

STA4-CAD PROGRAMI

ÇOK KATLI BETONARME YAPILARIN STATİK ve BETONARME ANALİZ PROGRAMI Ver.14.1 Rev.(7.8.2020)

PROJE İSMİ.....: YEŞİLKÖY2001
 KAT ADEDİ.....: 7
 Bir kattaki KOLON SAYISI.....: 39
 X yönü aks sayısı.....: 33
 Y yönü aks sayısı.....: 31
 DEPREM YER HAREKETİ DÜZEYİ.....: DD2 50 yılda aşılma olasılığı %10
 ZEMİN SINIFI.....: ZC
 BİNA KOORDİNATI..... (ENLEM/BOYLAM) : 40.9607° / 28.81715°
 YEREL SPECTRAL İVME KATSAYISI..... S_s/S₁ : 1.326 / 0.358
 YAPI DAVRANIŞ KATSAYISI R : 4.00
 SİSTEM DAYANIM FAZLALIĞI KATSAYISI..... D : 2,5
 SPEKTRUM KAREKTERİSTİK PERİYODU..... (T_a/T_b) : 0.068 / 0.338
 HAREKETLİ YÜK KATSAYISI.....(n)...: 0.6
 SIFIR RÖLATİF HAREKET YÜKSEKLİĞİ..... (m) : 6.60
 HAREKETLİ YÜK AZALTMA KATSAYISI.....(C_z)...: 1.0
 ZEMİN EMNİYET GERİLMESİ..... (t/m²)...: 18.0
 ZEMİN YATAK KATSAYISI..... (t/m³)...: 2160.0
 BETON YOĞUNLUĞU..... (t/m³)...: 2.5
 GENLEŞME ISI FARKI..... (°C)...: 0.0
 STATİK ANALİZ YÖNTEMİ: FRAME3D LINEER ANALİZ
 DEPREM STANDARDI: TBDY2018 CODE
 BETONARME HESAP YÖNTEMİ: TAŞIMA GÜCÜ YÖNTEMİ TS500-2000
 BETONARME KESİT DONATI HESAP YÖNTEMİ: BRÜT KESİTE GÖRE
 DEPREM HESABI YÖNTEMİ: MOD SÜPERPOZİSYONU İLE DİNAMİK ANALİZ
 TEMEL ANALİZ OPSİYONU.....: TEMELLER DİKKATE ALINMADAN, YAPI ANALİZİ
 Zemin gerilmesi hareketli yük azaltma değeri.: 0.71
 Zemin gerilmesi deprem artırım oranı.....: 0.00
 Zemin gerilmesi rüzgar artırım oranı.....: 0.25
 Kolonun oturduğu kiriş tesir çarpanı.....: Düşey deprem analizi yapılmıştır.
 Kiriş & Kolon rijitlik bölgesi opsiyonu.....: Yarı Sonsuz Rijit davranış
 Kiriş uçlarında elastik ankastrelik opsiyonu : Elastik ankastre



CATLAMIS KESİT ETKİN KESİT RİJİTLİĞİ BİLGİLERİ

Elemanlar	Eğilme	Eksenel	Lokal X kesme	Lokal Y kesme
Perde	0.25	0.50	0.50	1.00
Bodrum perdesi	0.50	0.80	0.50	1.00
Döşeme	0.25	0.25	0.25	1.00
Çerçeve kirişi	0.35	1.00	1.00	1.00
Çerçeve kolonu	0.70	1.00	1.00	1.00
Bağ kirişi	0.15	1.00	1.00	1.00
Perde çubuk	0.50	1.00	0.50	0.50

BETON ve ÇELİK MALZEME BİLGİLERİ

(k_a/cm²)

Yapı Elemanı	Malzeme	Elastisite Modülü E	G	Beton dayanım gerilmesi	Çelik akma (Genel)	gerilmesi (Etriye)	Birim Ağırlık t/m ³
Plak/Nervür	E1	C25	302500	121000	250	4200/ 5000	2.50
HNP		C30	318000	127200	300	5000/ 5000	2.50
Temel		C25	302500	121000	250	4200	2.50
Kiriş\Kolon	E1	C25	302500	121000	250	4200	2.50
Plak\Kiriş\Kolon	E2	C16,3	271500	108600	164	2200	2.50

HNP : Hazır Nervürlü Plak

TAŞIMA GÜCÜ MALZEME KATSAYILARI	BETON	ÇELİK
YENİ ELEMANLAR	1.50	1.15
PERFORMANS HESABI TUM ELEMANLAR	1.00	1.00
TAŞIMA GÜCÜ YÜK KATSAYILARI	SABİT YÜK	HAREKETLİ YÜK
	1.40	1.60

BETONARME HESAP YÜK KOMBİNASYONU

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ± Ce	Rüzgar ± Cw	Isı Ct
1.40	1.60	0.00	0.00	0.00	0.00
1.40	1.60	1.60	0.00	0.00	0.00
1.00	1.20	0.00	0.00	0.00	1.20
1.00	1.00	0.00	1.00	0.00	0.00
1.00	1.00	1.00	1.00	0.00	0.00
0.90	0.00	0.00	1.00	0.00	0.00
1.00	1.30	0.00	0.00	1.30	0.00
1.00	1.30	1.00	0.00	1.30	0.00
0.90	0.00	0.00	0.00	1.30	0.00
0.90	0.00	0.90	0.00	1.30	0.00

TBDY2018 Düşey Deprem Kombinasyonu : G + Q + 0.2 S + Edh + 0.3 Edz, 0.9 G + H + Edh - 0.3 Edz
CODE:TS500T.COD

ZEMİN GERİLMESİ YÜK KOMBİNASYONU Gz < Gzem

ZEMİN GERİLMESİ OPSİYONU:ZEMİN EMNİYET GERİLMESİ

Ölü yük Cg	Hareketli yük Cq	Zemin Cs	Deprem ± Ce	Rüzgar ± Cw	Isı Ct
1.00	1.00	0.00	0.00	0.00	0.00
1.00	1.00	1.00	0.00	0.00	1.00
1.00	1.00	1.00	1.00	0.00	1.00
0.80	0.80	0.80	0.00	0.80	0.80

ZEMİN GERİLMESİ HAREKETLİ YÜK AZALTMA DEĞERLERİ

Kat	1	2	3	4	5	6	7	8	9	10
Eksiltme %				20	40	60	80	80	90	40

YAPI AKS BİLGİLERİ

X yönü aks bilgileri

no	isim	Ax	Bx
1	1	0.00	0.00
2	2	0.00	2.00
3	3	0.00	8.80
4	4	0.00	12.00
5	5	0.00	15.00
6	6	0.00	18.40
7	7	0.00	21.60
8	9	0.00	28.20
9	11	0.00	34.80
10	12	0.00	40.80
11	13	0.00	46.80
12		0.00	53.00
13	10	0.00	29.20
14	8	0.00	23.60
15		0.00	52.00
16		-0.31	36.25
17		0.00	19.80
18		0.00	22.50
19		0.00	17.10
20		0.00	12.60
21		0.00	6.40
22		0.00	8.60
23		0.00	36.00
24		0.92	5.48
25		0.00	8.40
26		0.00	9.30
27		-0.75	15.42
28		0.00	11.10
29		0.75	4.98
30		0.75	3.73
31		1.00	-0.86
32		0.75	2.48
33		0.00	20.80

Y yönü aks bilgileri

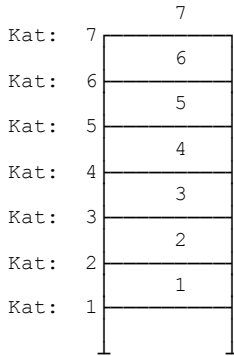
no	isim	Ay	By
1		0.00	0.00
2	B	0.00	9.36
3	C	0.00	15.96
4	E	0.00	22.56
5		0.00	23.76
6	F	0.00	25.76
7	G	0.00	29.16
8	H	0.00	31.76
9	I	0.00	35.36
10	J	0.00	42.16
11	K	0.00	44.16
12	D	0.00	19.26
13		0.00	18.36
14		0.00	8.16
15	A	0.70	-4.76
16		0.00	31.76
17		1.00	33.36
18		0.00	24.36
19		0.00	21.66
20		0.00	37.76
21		0.00	31.36
22		0.00	36.16
23	L	0.00	32.16
24		0.00	35.76
25		0.00	33.06
26		0.75	6.06
27		-0.67	59.36
28		-0.33	47.36
29		0.00	34.86
30		-0.75	61.86
31		0.00	23.36

1. KAT KOLONLARI AKS BİLGİLERİ

Kolon no	X aksı	Y aksı	dx	dy	alt yük.
101	2X	2Y	-0.1	-0.1	0.00
103	6X	2Y	0.1	-0.1	0.00
105	4X	3Y	50.0	20.0	0.00
107	14X	12Y	-0.1	0.1	0.00
109	2X	4Y	-0.1	0.0	0.00
111	6X	4Y	0.1	0.0	0.00
113	4X	6Y	-0.1	-0.1	0.00
115	8X	6Y	-20.0	-0.1	0.00
117	9X	6Y	0.1	-0.1	0.00
119	2X	7Y	-0.1	20.0	0.00
121	22X	7Y	0.0	-20.0	0.00
123	7X	23Y	0.0	0.1	3.10
125	8X	23Y	-20.0	0.1	0.00
127	9X	8Y	-0.1	40.0	0.00
129	10X	8Y	0.0	0.0	0.00
131	2X	9Y	-0.1	-0.1	0.00
133	5X	20Y	0.1	0.1	0.00
135	3X	10Y	0.1	0.1	0.00
137	7X	10Y	0.0	0.1	0.00
139	9X	10Y	0.1	0.1	0.00

Kolon no	X aksı	Y aksı	dx	dy	alt yük.
102	4X	2Y	50.0	-0.1	0.00
104	2X	3Y	-0.1	10.0	0.00
106	6X	3Y	0.1	10.0	0.00
108	17X	19Y	0.0	0.0	0.00
110	4X	4Y	50.0	0.0	0.00
112	13X	4Y	-0.1	10.0	0.00
114	7X	6Y	0.0	-0.1	0.00
116	9X	6Y	-0.1	-0.1	0.00
118	10X	6Y	0.0	-0.1	0.00
120	21X	7Y	0.0	-20.0	0.00
122	4X	7Y	-0.1	0.1	0.00
124	7X	23Y	0.0	0.1	0.00
126	9X	8Y	0.1	0.1	0.00
128	9X	23Y	0.1	0.1	3.10
130	11X	8Y	0.0	0.0	0.00
132	5X	9Y	0.1	0.0	0.00
134	2X	10Y	-0.1	0.1	0.00
136	5X	10Y	0.1	0.1	0.00
138	8X	10Y	-20.0	0.1	0.00

KAT DIYAFRAMLARI



DEPREM RAPORU

DEPREM STANDARTI : TBDY2018 CODE
 DEPREM ANALİZİ : MOD SUPERPOZİSYONU YONTEMIYLA LINEER ANALİZ
 DEPREM YER HAREKETİ DÜZEYİ : DD2 50 yılda aşılma olasılığı %10
 ZEMİN SINIFI : ZC
 BİNA KOORDİNATI (ENLEM/BOYLAM) : 40.9607° / 28.81715°
 YEREL SPECTRAL İVME KATSAYISI S_s/S_1 : 1.326 / 0.358
 TASARIM SPECTRAL İVME KATSAYISI S_d/S_{d1} : 1.591 / 0.537 DD2
 YAPI DAVRANIŞ KATSAYISI R : 4.00 SÜNEKLİLİK DÜZEYİ SINIRLI (SS) Çerçeve yapılar
 SİSTEM DAYANIM FAZLALIĞI KATSAYISI D : 2,5 - A31
 DEPREM TASARIM SINIFI DTS : 1
 BİNA YÜKSEKLİK SINIFI BYS : 6 Hn=17.0m
 BİNA KULLANIM SINIFI BKS : 3 I = 1.0
 Modal Analiz min. deprem yükü oranı β : 0.9
 Deprem yükü eksantirisitesi : 0.000
 PERFORMANS HEDEFLERİ :
 DD2 } Normal Performans Hedefi : KH (Kontrollü Hasar)
 Değerlendirme/Tasarım : ŞGDT (Şekil Değiştirmeye Göre Tasarım)

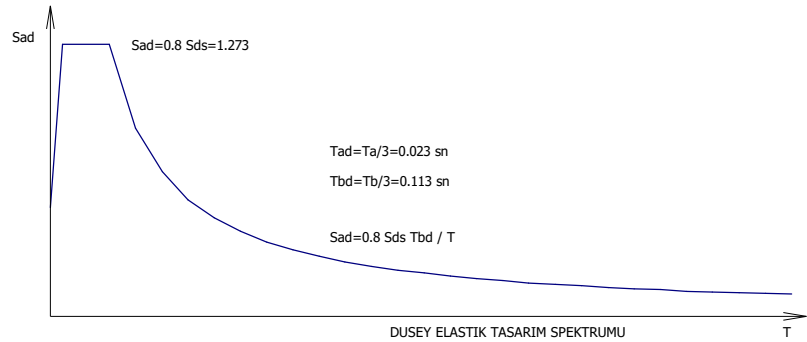
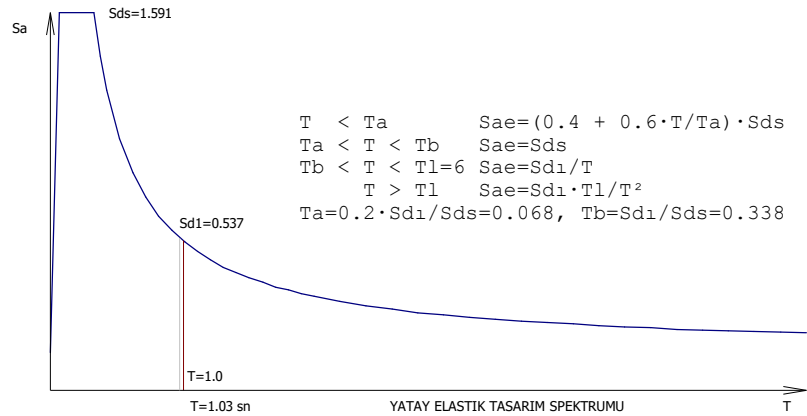
DİYAFRAM SAYISI : 7

Diyafram tanımı : KAT(diyafram no)

DİNAMİK ANALİZ BİLGİLERİ

TASARIM SPECTURUM BİLGİSİ (TBDY 2018 SPEKTRUM)

T (s)	Sa
0.00	0.636
0.07	1.591
0.34	1.591
0.39	1.386
0.44	1.227
0.54	0.999
0.64	0.842
0.74	0.728
0.84	0.641
0.94	0.573
1.04	0.518
1.14	0.472
1.24	0.434
1.34	0.401
1.44	0.374
1.54	0.349
1.64	0.328
1.74	0.309
1.84	0.292
1.94	0.277
2.04	0.264
2.24	0.240
2.44	0.220
2.64	0.204
2.84	0.189
3.04	0.177
3.24	0.166
3.44	0.156
3.64	0.148
3.84	0.140
4.04	0.133
4.24	0.127
4.44	0.121
4.64	0.116
4.84	0.111
5.04	0.107
5.24	0.103
5.44	0.099
5.64	0.095
5.84	0.092



$R_a(T)_x = 4.000$ $R_a(T)_y = 4.000$ (Güçlendirme nedeniyle, $R_a = 1$ 'e eşdeğer olarak hesaplanmıştır.)

MODAL ANALİZ - YAPI PERİYOD ve VEKTORLERİ

Mod ω T yön	1.mod 6.13 1.0254 b	2.mod 8.03 0.7826 y	3.mod 13.16 0.4773 x	4.mod 27.29 0.2302 y	5.mod 32.58 0.1928 y	6.mod 35.37 0.1776 x	7.mod 51.33 0.1224 y	8.mod 62.92 0.0999 y	9.mod 71.67 0.0877 x
1/1x	0.00013	0.00014	0.00123	0.00110	0.00029	0.00475	0.00387	0.00282	0.01830
2/2x	0.00053	0.00042	0.00406	0.00297	-0.00009	0.01288	0.00791	0.00324	0.03808
3/3x	0.00396	-0.00060	0.01210	0.01138	-0.00855	0.02992	0.00886	-0.01075	0.03971
4/4x	0.00976	-0.00275	0.02171	0.01667	-0.01516	0.04330	-0.00025	-0.00696	0.01094
5/5x	0.01565	-0.00488	0.03272	0.00974	-0.01028	0.04574	-0.01144	0.01145	-0.02499
6/6x	0.02056	-0.00688	0.04857	-0.00177	0.00032	0.00800	-0.00645	0.00825	-0.03531
7/7x	0.02420	-0.00813	0.06639	-0.01706	0.01499	-0.05589	0.01232	-0.01340	0.02700
1/1y	0.00026	0.00064	0.00022	0.00292	0.00414	0.00142	0.01325	0.01347	0.00368
2/2y	0.00126	0.00241	-0.00024	0.01025	0.01133	0.00110	0.03720	0.02739	0.00264
3/3y	0.00633	0.01137	-0.00091	0.02858	0.02891	0.00104	0.03562	0.01046	-0.01566
4/4y	0.01422	0.02354	-0.00220	0.03843	0.03671	-0.00157	-0.00030	-0.01072	-0.01547
5/5y	0.02207	0.03652	-0.00323	0.02417	0.02685	-0.00352	-0.03527	-0.00925	0.01034
6/6y	0.02904	0.04554	-0.00569	-0.00435	-0.00178	-0.00165	-0.02214	0.00149	0.01915
7/7y	0.03330	0.05496	-0.00720	-0.04142	-0.04256	0.00292	0.03584	0.00469	-0.01588
1/1b	0.00000	-0.00001	-0.00002	0.00000	-0.00008	-0.00008	0.00002	-0.00021	-0.00008
2/2b	0.00003	-0.00002	-0.00009	0.00017	-0.00011	-0.00024	0.00066	-0.00022	-0.00010
3/3b	0.00064	-0.00041	-0.00039	0.00199	-0.00177	-0.00075	0.00190	-0.00037	0.00000
4/4b	0.00168	-0.00108	-0.00073	0.00315	-0.00301	-0.00131	0.00071	-0.00213	-0.00047
5/5b	0.00272	-0.00177	-0.00106	0.00188	-0.00202	-0.00164	-0.00120	0.00279	0.00006
6/6b	0.00335	-0.00224	-0.00159	-0.00036	0.00026	-0.00028	-0.00095	0.00278	0.00106
7/7b	0.00380	-0.00263	-0.00212	-0.00291	0.00319	0.00205	0.00130	-0.00326	-0.00050
Mxr%	6.369	0.540	41.114	1.029	0.485	15.435	0.781	0.004	19.561
Myr%	13.106	35.561	0.414	7.172	8.601	0.004	15.269	7.465	0.012
Mbr%	20.188	9.105	5.282	3.192	2.767	1.560	2.525	2.696	0.021

Mod ω T yön	10.mod 75.79 0.0829 b	11.mod 97.23 0.0646 b	12.mod 99.38 0.0632 x	13.mod 106.39 0.0591 b	14.mod 133.24 0.0472 b	15.mod 140.90 0.0446 x	16.mod 149.88 0.0419 x	17.mod 176.53 0.0356 y	18.mod 186.75 0.0336 b
1/1x	-0.00390	0.00025	0.01788	-0.00676	0.00292	0.01393	0.01874	0.00435	0.01136
2/2x	-0.00633	0.00914	0.03147	-0.00828	0.00959	0.01161	0.01560	-0.00621	-0.00492
3/3x	-0.01083	0.00595	-0.00609	-0.00576	-0.01609	-0.02991	-0.04321	0.00954	-0.00672
4/4x	-0.00648	-0.00630	-0.02878	0.02767	0.00522	-0.00781	-0.01734	-0.00662	0.01717
5/5x	0.00887	0.00515	-0.01687	0.01332	0.00521	0.01301	0.05400	0.00936	-0.01602
6/6x	0.01491	0.00177	0.04188	-0.03889	-0.00681	0.00240	-0.03205	-0.00760	0.00709
7/7x	-0.01041	-0.00272	-0.02072	0.01925	0.00331	-0.00136	0.01133	0.00259	-0.00215
1/1y	0.00584	-0.02323	-0.00091	-0.00120	-0.01949	0.01199	0.00304	0.03651	0.04310
2/2y	0.02647	-0.01844	-0.00138	0.00941	-0.00842	0.00152	-0.00526	-0.01097	-0.02270
3/3y	-0.02753	0.01419	-0.01879	-0.03223	0.03799	-0.02780	0.01284	-0.01712	0.02751
4/4y	-0.03307	0.01866	0.01244	0.02144	-0.01084	0.03327	-0.01812	0.03323	-0.02552
5/5y	0.01956	-0.00950	0.01398	0.01443	-0.03663	-0.02739	0.02014	-0.03769	0.02143
6/6y	0.03322	-0.01336	-0.02224	-0.02741	0.04126	0.01278	-0.01226	0.02258	-0.01119
7/7y	-0.02787	0.01002	0.01064	0.01324	-0.01731	-0.00347	0.00388	-0.00735	0.00342
1/1b	0.00057	0.00096	0.00022	0.00059	0.00043	-0.00006	-0.00022	0.00068	0.00151
2/2b	0.00195	0.00221	0.00058	0.00145	0.00087	-0.00015	-0.00037	0.00015	0.00060
3/3b	0.00178	0.00160	-0.00124	-0.00312	-0.00286	-0.00050	0.00186	0.00134	-0.00109
4/4b	-0.00026	-0.00258	0.00078	0.00090	0.00172	0.00257	-0.00077	-0.00227	0.00102
5/5b	-0.00081	-0.00041	0.00179	0.00082	0.00081	-0.00388	0.00074	0.00267	-0.00112
6/6b	-0.00037	0.00269	-0.00229	-0.00097	-0.00179	0.00248	-0.00083	-0.00174	0.00078
7/7b	0.00047	-0.00161	0.00099	0.00051	0.00085	-0.00089	0.00031	0.00058	-0.00025
Mxr%	0.632	0.685	6.442	0.425	0.278	0.764	1.342	0.001	0.140
Myr%	1.420	4.623	0.165	0.013	1.253	0.247	0.001	1.921	2.294
Mbr%	14.223	18.786	0.954	4.075	1.374	0.049	0.108	1.331	6.133

$\Sigma = 96.0$
 $\Sigma = 99.5$

$$M_r = \sum (m_i \cdot \Phi_{xir}^2 + m_i \cdot \Phi_{yir}^2 + m_i \cdot \Phi_{zir}^2)$$

$$M_{xr} = \sum [(\sum m_i \cdot \Phi)^2 / M_r] = \%96.03 > \%95.00 \quad \text{Dinamik kütle oranı yeterli.}$$

$$M_{yr} = \sum [(\sum m_i \cdot \Phi)^2 / M_r] = \%99.54 > \%95.00 \quad \text{Dinamik kütle oranı yeterli.}$$

EŞDEĞER DEPREM HESABI 1. DOĞAL TİTREŞİM PERİYODUNUN KONTROLÜ

$$H_n = 17.0m \quad C_{tx} = 0.07 \quad C_{ty} = 0.07$$

$$T_{1x} = C_{tx} \cdot H_n^{3/4} = 0.586 \text{ s.}, \quad T_{x1} = 0.477 \text{ s.} < 1.4 \times 0.586 \text{ s.} >> T_{x1} = 0.477 \text{ s.}$$

$$T_{1y} = C_{ty} \cdot H_n^{3/4} = 0.586 \text{ s.}, \quad T_{y1} = 0.783 \text{ s.} < 1.4 \times 0.586 \text{ s.} >> T_{y1} = 0.783 \text{ s.}$$

YAPI BURULMA KÜTLE ATALET MOMENTİ $J_{mass}=(I_x+I_y)/A$

Kat	A (m ²)	I _x (m ⁴)	I _y (m ⁴)	X _g (m)	Y _g (m)	J _{mass} (m ²)
7	805.60	64770.74	64770.73	16.14	28.02	160.80
6	805.60	64770.74	64770.73	16.14	28.02	160.80
5	805.60	64770.74	64770.73	16.14	28.02	160.80
4	805.60	64770.74	64770.73	16.14	28.02	160.80
3	805.60	64770.74	64770.73	16.14	28.02	160.80
2	1414.69	119575.71	284874.27	22.68	29.03	285.89
1	1408.21	118169.78	283848.33	22.68	29.07	285.48

KAT KÜTLESİ ve RİJİTLİK MERKEZİ (t)

Kat (dyf)	H (m)	W _g	W _q	n	R _{Rx/Ry}	D _{Dx/Dy}	X _g (m)	X _r (m)	Y _g (m)	Y _r (m)	Σ W _k
7	23.60	853.44	116.00	0.60	4.	2.5	16.21	13.89	28.01	24.34	923.041
6	20.10	1016.13	154.67	0.60	4.	2.5	16.28	13.58	28.08	23.98	1108.933
5	17.10	922.58	152.28	0.60	4.	2.5	15.78	13.39	27.87	23.90	1013.945
4	13.60	978.23	152.28	0.60	4.	2.5	15.84	13.25	27.90	24.12	1069.596
3	10.10	984.79	152.28	0.60	4.	2.5	15.86	13.19	27.90	25.08	1076.155
2	6.60	2076.89	273.47	0.60	1.87	1.5	22.58	15.10	29.83	30.90	2240.974
1	3.10	1744.12	279.72	0.60	1.87	1.5	22.63	25.76	29.21	32.12	1911.945

ΣW_t = 9344.589

EŞDEĞER DEPREM FORMÜLÜ

$$F_{di} = (V_t - F_t) \frac{W_i \cdot H_i}{\sum W_i \cdot H_i}$$

DEPREM KUVVETİ (t)

Deprem tepe yükü $F_{tx} = 54.76$ $F_{ty} = 33.40$ (t)

Kat no	Modal Analiz	Eşdeğer dep.yön.	Deprem yükü	Kat tipi	Y YÖNÜ			
					Modal Analiz	Eşdeğer dep.yön.	Deprem yükü	Kat tipi
7	448.687	474.313	530.226	UST KAT	310.626	289.294	372.948	UST KAT
6	233.034	400.277	275.383	NORMAL	100.536	244.138	120.707	NORMAL
5	170.814	284.659	201.856	NORMAL	82.318	173.620	98.833	NORMAL
4	146.437	200.189	173.049	NORMAL	89.345	122.100	107.271	NORMAL
3	113.070	100.708	133.618	NORMAL	84.755	61.424	101.760	NORMAL
2	639.464	1345.446	1210.901	BODRUM	696.453	820.618	738.556	BODRUM
1	390.933	1147.902	1033.112	BODRUM	390.677	700.132	630.118	BODRUM
Σ	2142.440	3953.494	3558.145	GENEL	1754.710	2411.326	2170.194	GENEL
	1030.397	2493.348	2244.013	BODRUM	1087.129	1520.750	1368.675	BODRUM
	1112.042	1460.147	1314.132	NORMAL	667.580	890.577	801.519	NORMAL

 $V_{tx} = 1112.04 > 0.04 \cdot I \cdot S_d \cdot W = 330.40$ TBDY2018 4.7.1.1 $V_{ty} = 667.58 > 0.04 \cdot I \cdot S_d \cdot W = 330.40$ X Deprem kontrol: $0.90 \times 1460.147 = 1314.132 > 1112.042 >>> 1314.132$ Y Deprem kontrol: $0.90 \times 890.577 = 801.519 > 667.580 >>> 801.519$

TBDY-2018 BODRUMLU YAPI PERİYOD KONTROLU (TBDY 3.3.1.1)

Mod	1.mod	2.mod	3.mod	4.mod	5.mod	6.mod
ω	6.25	8.47	14.29	28.59	34.86	39.57
T	1.0045	0.7419	0.4396	0.2197	0.1803	0.1588
M _{xr} %	10.744	0.987	60.005	1.048	0.912	16.582
M _{yr} %	16.517	62.425	0.431	3.795	8.953	0.012

 $T_x \text{ tum} = 0.477s < 1.1 \times T_x \text{ ust}(0.440s) = 0.484s \checkmark$ $T_y \text{ tum} = 0.783s < 1.1 \times T_y \text{ ust}(0.742s) = 0.816s \checkmark$

TBDY-2018 YAPI Ralt ve Dalt KATSAYILARININ BULUNMASI (TBDY 4.3.6.1)

Eşdeğer deprem:

 $S_a(T_{x1}) = S_a(0.477) = 1.125$, $S_a(T_{y1}) = S_a(0.783) = 0.686$ $V_{tumX} = V_{ustX} + S_a(T_{x1}) \times W_b / 1.5 = 1314.132 + 4152.919 \times 1.125 / 1.5 = 4428.799$ $V_{tumY} = V_{ustY} + S_a(T_{y1}) \times W_b / 1.5 = 801.519 + 4152.919 \times 0.686 / 1.5 = 2701.225$ X yönü $v_{ustx} = V_{ust} / V_{tum} = 1460.146 / 4574.813 = 0.319$, Y yönü $v_y = V_{ust} / V_{tum} = 890.577 / 2790.283 = 0.319$ $v_{xalt} = (1 - v_{xust}) \times R_a / 1.5 = 1.816$, $v_{yalt} = (1 - v_{yust}) \times R_a / 1.5 = 1.816$ $v_x = v_{xust} + v_{xalt} = 2.135$, $v_y = v_{yust} + v_{yalt} = 2.135$ $D_{altX} = (0.6 \times v_{xust} \times D_{ust} + v_{xalt} \times 1.5) / v_x = 1.500$ $D_{altY} = (0.6 \times v_{yust} \times D_{ust} + v_{yalt} \times 1.5) / v_y = 1.500$ $R_{altX} = R_a / v_x = 1.874$, $R_{altY} = R_a / v_y = 1.874$

Modal analiz:

 $v_{ustx} = 0$, $v_{usty} = 0$ alındı. $D_{altX} = (0.6 \times v_{xust} \times D_{ust} + v_{xalt} \times 1.5) / v_x = 1.500$ $D_{altY} = (0.6 \times v_{yust} \times D_{ust} + v_{yalt} \times 1.5) / v_y = 1.500$ $R_{altX} = R_a / v_x = 1.500$, $R_{altY} = R_a / v_y = 1.500$

KİRİŞ VE KOLON KAPASİTELERİNE GÖRE YAPI GÖÇME YÜKÜ (E1-E9)

KOLON TABAN KAPASİTE MOMENTLERİ TOPLAMI : Mrx=10190.85 (tm) Mry=4649.07 (tm)
 KOLONLARA BAĞLI KİRİŞ KAPASİTE MOMENTLERİ TOPLAMI : Mrx=2967.46 (tm) Mry=3060.68 (tm)
 $\sum Mc < \sum Mb > Mb = Mc$ KİRİŞ KAPASİTE MOMENTLERİ TOPLAMI : Mrx=2995.66 (tm) Mry=3325.56 (tm)
 X YÖNÜ GÖÇME KAPASİTESİ : Px=1314.13 × (10190.85 + 2995.66) / 16530.01 = 1048.32 (t)
 Y YÖNÜ GÖÇME KAPASİTESİ : Py=801.52 × (4649.07 + 3325.56) / 10114.46 = 631.95 (t)
 ZAYIF KAT GÖÇME KAPASİTESİ: Px=5681.96 (t), Py=2809.81 (t)
 Güçlendirme Projesi: E1: Yeni donatılar, E2-E9: Mevcut donatılara göre kapasite kontrol
 Vtx=λ.Ao.I.S(t).W=4468.05 (t) (λ=0.85)
 Vty=λ.Ao.I.S(t).W=2725.16 (t) (λ=0.85)

Kat no	X YÖNÜ			Y YÖNÜ		
	Kolon $\sum Mc$	Kiriş (Mci ≥ Mbi) $\sum Mbi$	Kapasite Vr	Kolon $\sum Mc$	Kiriş (Mci ≥ Mbi) $\sum Mbi$	Kapasite Vr
7	1389.83	546.32	553.19	1441.84	623.43	590.08
6	2315.74	1534.81	726.03	2006.94	1588.10	636.94
5	8762.37	2015.22	1392.28	3758.35	2316.17	740.55
4	9534.32	2502.20	1191.00	4198.47	2820.49	671.98
3	10190.85	2995.66	1048.32	4649.07	3325.56	631.95

(Mci ≥ Mbi) >> $\sum Mbi$ Kiriş Plastik Mafsalsal Kontrolü**Rüzgar kuvvetleri (t)**

Kat (dyf)	X-yönü F	X-yönü ey m	Y-yönü F	Y-yönü ex m
7	11.424	19.000	11.424	25.160
6	9.792	19.000	9.792	25.160
5	11.424	19.000	11.424	25.160
4	7.140	19.000	7.140	25.160
3	7.140	19.000	7.140	25.160
2	7.560	26.500	11.130	26.160
1	0.000	26.500	0.000	26.160

Kat Deprem deplasmanları

Kat (dyf)	9. yükleme		10. yükleme		11. yükleme		12. yükleme	
	δx (m)	θz (rad)	δx (m)	θz (rad)	δy (m)	θz (rad)	δy (m)	θz (rad)
7	0.0348013	0.0019945	0.0348013	0.0019945	-0.047851	-0.000775	-0.047851	-0.000775
6	0.0251610	0.0018342	0.0251610	0.0018342	-0.039444	-0.000706	-0.039444	-0.000706
5	0.0173201	0.0015524	0.0173201	0.0015524	-0.030930	-0.000589	-0.030930	-0.000589
4	0.0120437	0.0009234	0.0120437	0.0009234	-0.020262	-0.000377	-0.020262	-0.000377
3	0.0072646	0.0003102	0.0072646	0.0003102	-0.010245	-0.000152	-0.010245	-0.000152
2	0.0028034	-0.000015	0.0028034	-0.000015	-0.002999	-0.000014	-0.002999	-0.000014
1	0.0010509	-0.000008	0.0010509	-0.000008	-0.000966	0.0000086	-0.000966	0.0000086

Deprem yapı salınımı: x= 0.00147 y= 0.00203

DEPREM PERDELERİ TABAN MOMENT KONTROLÜ**Kat deprem momenti (tm)**

Kat	H (m)	Fx	Fx . H	H (m)	Fy	Fy . H
7	17.00	530.23	9013.85	17.00	372.95	6340.11
6	13.50	275.38	3717.67	13.50	120.71	1629.54
5	10.50	201.86	2119.49	10.50	98.83	1037.75
4	7.00	173.05	1211.34	7.00	107.27	750.90
3	3.50	133.62	467.66	3.50	101.76	356.16
2	BODRUM	-	-	BODRUM	-	-
1	BODRUM	-	-	BODRUM	-	-

1314.13

16530.01

801.52

10114.46

Perde taban momenti (tm)

M : Perde ve Panel deprem momenti

 ΣM_k : Perdelerde; bağlı olduğu kirişlerin deprem momentlerinin toplamı

Panellerde ise; başlık kolonlarından oluşan deprem momentlerinin toplamıdır.

Perde	Mx	$\Sigma M_{xk} =$	ΣM_{xr}	M/Mo<1/3	My	$\Sigma M_{yk} =$	ΣM_{yr}	M/Mo<1/3
SZ20	-	-	-	-	308.76	0.86	309.61	0.031 ✓
SZ21	-	-	-	-	325.04	3.09	328.13	0.032 ✓
SZ32	278.21	35.19	313.40	0.019 ✓	-	-	-	-
SZ33	317.57	0.00	317.57	0.019 ✓	-	-	-	-
SZ08	267.21	0.00	267.21	0.016 ✓	794.49	247.69	1042.17	0.103 ✓
PZ073+PZ098	10453.81	61.39	10515.20	0.636 ✗	3390.15	171.18	3561.33	0.352 ✗

TOPLAM

11413.38

5241.25

Perde taban moment oranı :

X yönü $\alpha_m = 11413.38 / 16530.01 = 0.69$ Y yönü $\alpha_m = 5241.25 / 10114.46 = 0.52$

Boşluklu perde bulunmamıştır

DEPREMDE YAPI DÜZENSİZLİKLERİNİN KONTROLU**A1,B2 düzensizliklerinin kontrolü** $d_i = R/I \cdot \Delta$, $K=1$, $T_x=0.477s$, $T_y=0.783s$ $\lambda_x = S_a(T_x, DD3) / S_a(T_x, DD2) = 0.395/1.125 = 0.351$ $\lambda_y = S_a(T_y, DD3) / S_a(T_y, DD2) = 0.241/0.686 = 0.351$ X max(d_i/h_i) ≤ 0.008 $K/\lambda = 0.0228$ Y max(d_i/h_i) ≤ 0.008 $K/\lambda = 0.0228$

Ch=0.5, D=2.50, R=4.00

 $\theta_{ni} = [ort(\Delta_i) \cdot \Sigma w_k] / (V_i \cdot h_i) \leq 0.12 \cdot D / (Ch \cdot R) \Rightarrow \text{Max} \theta_{ni} = 0.150$

1. kat X düst = $0.0010509 + -0.0000084 \times (9.28 - 32.12) = 0.0012423$ (P2B067)
1. kat X dalt = $0.0010509 + -0.0000084 \times (44.16 - 32.12) = 0.0009501$ (P2B083)
2. kat X düst = $0.0028034 + -0.0000154 \times (9.28 - 30.9) - 0.0012423 = 0.0018932$ (P1B067)
2. kat X dalt = $0.0028034 + -0.0000154 \times (44.16 - 30.9) - 0.0009501 = 0.0016497$ (P1B083)

X YÖNÜ (+)

Kat	ΔX düst (m)	ΔX dalt (m)	ΔX ort	nbi	nki	R/I· $\Delta x/h$	θ_i	kat tipi
7	0.0066554	0.0117934	0.0092244	1.28	0.00	0.01348 ✓	0.00461 ✓	Normal kat
6	0.0037177	0.0127479	0.0082328	1.55	1.04	0.01700 ✓	0.00695 ✓	Normal kat
5	0.0033894	0.0167728	0.0100811	1.66	1.05	0.01917 ✓	0.00874 ✓	Normal kat
4	0.0036941	0.0159585	0.0098263	1.62	0.97	0.01824 ✓	0.00982 ✓	Normal kat
3	0.0006004	0.0098360	0.0052182	1.88	0.53	0.01124 ✓	0.00591 ✓	Normal kat
2	0.0018932	0.0016497	0.0017714	1.07	0.00	0.00216 ✓	0.00000 ✓	Bodrum kat
1	0.0012423	0.0009501	0.0010962	1.13	0.00	0.00160 ✓	0.00000 ✓	Bodrum kat

X YÖNÜ (-)

Kat	ΔX düst (m)	ΔX dalt (m)	ΔX ort	nbi	nki	R/I· $\Delta x/h$	θ_i	kat tipi
7	0.0066554	0.0117934	0.0092244	1.28	0.00	0.01348 ✓	0.00461 ✓	Normal kat
6	0.0037177	0.0127479	0.0082328	1.55	1.04	0.01700 ✓	0.00695 ✓	Normal kat
5	0.0033894	0.0167728	0.0100811	1.66	1.05	0.01917 ✓	0.00874 ✓	Normal kat
4	0.0036941	0.0159585	0.0098263	1.62	0.97	0.01824 ✓	0.00982 ✓	Normal kat
3	0.0006004	0.0098360	0.0052182	1.88	0.53	0.01124 ✓	0.00591 ✓	Normal kat
2	0.0018932	0.0016497	0.0017714	1.07	0.00	0.00216 ✓	0.00000 ✓	Bodrum kat
1	0.0012423	0.0009501	0.0010962	1.13	0.00	0.00160 ✓	0.00000 ✓	Bodrum kat

Y YÖNÜ (+)

Kat	ΔY dsol (m)	ΔY dsağ (m)	ΔY ort	nbi	nki	R/I· $\Delta y/h$	θ_i	kat tipi
7	0.0073870	0.0096056	0.0084963	1.13	0.00	0.01098 ✓	0.00603 ✓	Normal kat
6	0.0070940	0.0108140	0.0089540	1.21	1.23	0.01442 ✓	0.01233 ✓	Normal kat
5	0.0082528	0.0150568	0.0116548	1.29	1.12	0.01721 ✓	0.01717 ✓	Normal kat
4	0.0075482	0.0147414	0.0111448	1.32	0.96	0.01685 ✓	0.01878 ✓	Normal kat
3	0.0057688	0.0101914	0.0079801	1.28	0.72	0.01165 ✓	0.01481 ✓	Normal kat
2	0.0015931	0.0028114	0.0022022	1.28	0.00	0.00321 ✓	0.00000 ✓	Bodrum kat
1	0.0011893	0.0007312	0.0009603	1.24	0.00	0.00153 ✓	0.00000 ✓	Bodrum kat

Y YÖNÜ (-)

Kat	ΔY dsol (m)	ΔY dsağ (m)	ΔY ort	nbi	nki	R/I· Δy /h	θ_i	kat tipi
7	0.0073870	0.0096056	0.0084963	1.13	0.00	0.01098 ✓	0.00603 ✓	Normal kat
6	0.0070940	0.0108140	0.0089540	1.21	1.23	0.01442 ✓	0.01233 ✓	Normal kat
5	0.0082528	0.0150568	0.0116548	1.29	1.12	0.01721 ✓	0.01717 ✓	Normal kat
4	0.0075482	0.0147414	0.0111448	1.32	0.96	0.01685 ✓	0.01878 ✓	Normal kat
3	0.0057688	0.0101914	0.0079801	1.28	0.72	0.01165 ✓	0.01481 ✓	Normal kat
2	0.0015931	0.0028114	0.0022022	1.28	0.00	0.00321 ✓	0.00000 ✓	Bodrum kat
1	0.0011893	0.0007312	0.0009603	1.24	0.00	0.00153 ✓	0.00000 ✓	Bodrum kat

B1-Düşey doğrultudaki düzensizliklerinin kontrolü

Kat	Aw	Agx	Agy	Akx	Aky	Σ Aex	Σ Aey	ncix	nciy	AÇIKLAMA
7	13.80	2.97	2.97	17.34	16.04	19.37	19.18	1.00	1.00	üst kat ✓
6	13.80	2.97	2.97	16.04	15.76	19.18	19.13	0.99	1.00	Düzenli ✓
5	13.80	8.55	4.59	16.04	15.76	24.76	20.75	1.29	1.08	Düzenli ✓
4	13.80	8.55	4.59	16.43	15.76	24.82	20.75	1.00	1.00	Düzenli ✓
3	13.87	8.55	4.59	16.20	16.38	24.85	20.92	1.00	1.01	Düzenli ✓
2	17.23	60.43	28.11	22.33	24.57	81.01	49.03	3.26	2.34	bodrum kat
1	16.63	31.85	15.99	15.36	10.40	50.78	34.18	0.63	0.70	bodrum kat

Ba=Bax+0.3×Bay, Ba=0.3×Bax+Bay :

Kirişlerde, Kolonlarda; (Ba=Bax+0.3×Bay, Ba=0.3×Bax+Bay) düzeltmesi yapılmıştır.

Deprem yüklerinin tümünün perdeler tarafından taşınması kontrolü TBDY2018 7.6.1.3 (Tunel kalıp için)Yapıda Perde oranı kontrolü $V_t/Ag < 0.5 \cdot f_{ctd} = 57.98$ (t/m²)

Kat	Ap	Agx		Agy		Vtx	Vty	Vtx/Agx	Vty/Agy
		Perde	Başlık	Perde	Başlık				
7	805.61	2.97	0.00	2.97	0.00	530.23	372.95	178.53 ×	125.57 ×
6	805.61	2.97	0.00	2.97	0.00	805.61	493.65	271.25 ×	166.21 ×
5	805.61	8.55	1.20	4.59	0.48	1007.46	592.49	103.32 ×	116.88 ×
4	805.61	8.55	1.20	4.59	0.48	1180.51	699.76	121.07 ×	138.04 ×
3	805.61	8.55	1.20	4.59	0.55	1314.13	801.52	134.77 ×	155.88 ×

4028.03

2.97

2.97

 $\Sigma Ag / \Sigma Ap = 2.97 / 4028.03 = 0.0007 < 0.002$ ×

koşulu sağlanmadığı için, Perde gövde pürsantajı en az 0.0025 alınmalıdır. bw≥25cm, h/16

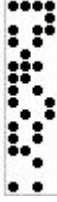
DÖŞEME STATİK HESAP SONUÇLARI

Döşeme no	yön	L m	sol mesnet (tm)			açıklık	sağ mesnet (tm)			sehim / fmax mm
			gGg	qGq	gQg		gGg	qGq	gQg	
D2B01	X	11.10	9.08	8.44	8.37	6.18	2.46	2.47	2.48	46.55
E2	Y	10.12	2.09	2.13	1.53	3.43	-4.23	-4.05	-3.37	< 62.88 ✓
D2B02	X	10.00	0.00	0.00	0.00	1.54	-0.90	-0.67	-0.90	1.48
E2	Y	6.00	0.00	0.00	0.00	3.35	-4.71	-4.02	-4.24	< 16.67 ✓
D2B03	X	5.80	0.90	0.67	0.90	0.31	-9.08	-8.44	-7.49	1.01
E2	Y	6.00	0.00	0.00	0.00	1.08	-1.89	-1.61	-1.70	< 16.11 ✓
D2B04	X	10.00	2.28	1.66	2.34	1.61	-0.78	-0.80	-0.56	2.38
E2	Y	6.90	4.71	4.02	4.24	2.43	-3.93	-3.42	-3.48	< 19.17 ✓
D2B05	X	5.80	0.78	0.80	0.56	0.12	-8.98	-7.38	-8.37	0.92
E2	Y	6.60	1.89	1.61	1.70	1.18	-1.40	-1.17	-1.29	< 16.11 ✓
D2B06	X	5.26	-2.46	-2.47	-2.48	3.28	-6.19	-5.55	-5.54	38.61
E2	Y	7.55	0.00	0.00	0.00	0.00	-0.51	-0.51	-0.38	< 44.92 ✓
D2B07	X	2.15	-0.08	-0.02	-0.12	0.00	-2.28	-1.66	-2.34	0.03
E1	Y	4.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 5.97 ✓
D2B08	X	2.15	-0.03	0.02	-0.07	0.21	-1.74	-1.27	-1.77	0.03
E1	Y	3.20	0.00	0.00	0.00	0.06	0.00	0.00	0.00	< 5.97 ✓
D2B09	X	9.85	1.74	1.30	1.77	1.15	-1.39	-1.18	-1.32	2.04
E2	Y	6.60	3.93	3.42	3.48	2.44	-3.87	-3.45	-3.33	< 18.33 ✓
D2B10	X	5.95	1.39	1.11	1.32	0.25	-0.14	-0.16	-0.09	0.23
E2	Y	3.80	1.40	1.17	1.29	0.55	-2.73	-2.25	-2.53	< 10.56 ✓
D2B11	X	10.91	0.14	0.16	0.09	0.12	-0.25	-0.21	-0.23	0.27
E2	Y	3.80	4.23	4.05	3.37	0.20	-1.36	-1.26	-1.12	< 10.56 ✓
D2B12	X	12.43	0.25	0.21	0.23	0.17	-0.13	-0.14	-0.08	0.27
E2	Y	4.35	0.51	0.51	0.38	1.30	-2.15	-2.00	-1.77	< 10.56 ✓
D2B13	X	2.15	-0.03	0.02	-0.07	0.22	-1.74	-1.30	-1.77	0.03
E1	Y	3.40	0.00	0.00	0.00	0.06	0.00	0.00	0.00	< 5.97 ✓
D2B14	X	9.30	1.36	1.18	1.21	0.41	-0.99	-0.87	-0.87	0.99
E2	Y	5.40	2.73	2.25	2.53	2.44	-2.64	-2.34	-2.29	< 15.00 ✓
D2B15	X	6.90	0.99	0.87	0.87	0.99	-1.57	-1.37	-1.37	0.80
E2	Y	5.40	1.36	1.26	1.12	1.74	-2.50	-2.16	-2.23	< 15.00 ✓
D2B16	X	6.60	1.57	1.37	1.37	0.92	-1.32	-1.16	-1.16	0.76
E2	Y	5.40	2.15	2.00	1.77	1.36	-2.08	-1.80	-1.85	< 15.00 ✓
D2B17	X	5.70	1.32	1.16	1.16	0.83	-2.23	-2.00	-1.92	0.61
E2	Y	5.40	2.02	1.82	1.72	1.16	-1.23	-1.12	-1.04	< 15.00 ✓
D2B18	X	7.19	2.23	2.00	1.92	1.67	-0.89	-0.94	-0.62	1.28
E2	Y	5.32	0.00	0.00	0.00	2.10	-1.87	-1.68	-1.60	< 19.97 ✓
D2B19	X	2.15	-0.02	0.02	-0.06	0.21	-1.66	-1.25	-1.66	0.03
E1	Y	3.00	0.00	0.00	0.00	0.07	0.00	0.00	0.00	< 5.97 ✓
D2B20	X	10.00	1.67	1.26	1.66	1.07	-1.18	-0.95	-1.12	1.95
E2	Y	6.50	3.87	3.45	3.33	2.32	-3.96	-3.28	-3.66	< 18.06 ✓
D2B21	X	2.15	-0.02	0.02	-0.05	0.24	-1.67	-1.26	-1.66	0.03
E1	Y	5.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 5.97 ✓
D2B22	X	2.40	1.18	0.95	1.12	0.00	-3.23	-2.21	-3.44	0.05
E2	Y	10.40	1.10	0.79	1.14	0.00	0.34	0.24	0.36	< 6.67 ✓
D2B23	X	6.90	3.23	2.21	3.44	2.84	-4.66	-4.23	-3.94	2.47
E2	Y	10.55	2.64	2.34	2.29	1.23	-0.80	-0.88	-0.52	< 19.17 ✓
D2B24	X	6.90	4.66	4.23	3.94	2.53	-4.23	-3.75	-3.67	2.47
E2	Y	10.55	2.50	2.16	2.23	1.26	-0.83	-0.55	-0.90	< 19.17 ✓
D2B25	X	6.60	4.23	3.75	3.67	2.60	-3.68	-3.09	-3.37	2.12
E2	Y	10.55	2.08	1.80	1.85	1.10	-0.73	-0.49	-0.79	< 18.33 ✓
D2B26	X	5.70	3.68	3.09	3.37	1.96	-3.11	-2.73	-2.72	1.26
E2	Y	10.70	1.23	1.12	1.04	0.49	-0.69	-0.45	-0.76	< 15.83 ✓
D2B27	X	6.00	3.11	2.73	2.72	2.07	-4.24	-3.65	-3.78	1.52
E2	Y	10.70	1.85	1.66	1.58	0.52	-0.67	-0.40	-0.77	< 16.67 ✓
D2B28	X	6.05	4.24	3.65	3.78	2.90	-1.31	-1.43	-0.87	1.57
E2	Y	10.70	1.87	1.68	1.60	0.54	-0.70	-0.43	-0.80	< 16.81 ✓
D2B29	X	10.00	1.45	1.10	1.45	0.92	-0.97	-0.79	-0.90	1.66
E2	Y	6.20	3.96	3.28	3.66	2.30	-2.77	-2.98	-1.87	< 17.22 ✓
D2B30	X	2.15	0.00	0.04	-0.03	0.27	-1.45	-1.10	-1.45	0.03
E1	Y	4.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 5.97 ✓
D2B31	X	14.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
E1	Y	2.15	2.77	2.98	1.87	0.86	-0.18	0.18	-0.18	< 5.97 ✓
D2B32	X	6.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
E2	Y	1.85	0.69	0.45	0.76	0.30	-0.07	-0.09	-0.04	< 34.86 ✓
D2B33	X	6.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
E2	Y	1.85	0.67	0.40	0.77	0.32	-0.08	-0.09	-0.04	< 34.86 ✓
D2B34	X	6.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.12
E2	Y	1.85	0.70	0.43	0.80	0.31	-0.07	-0.09	-0.04	< 34.86 ✓
D1B01	X	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
E2	Y	1.20	0.00	0.00	0.00	0.00	-2.87	-1.85	-3.18	< 3.33 ✓
D1B02	X	11.10	8.19	7.65	7.47	5.65	1.65	1.72	1.75	35.07
E2	Y	9.94	4.06	4.14	2.97	2.73	-3.48	-3.29	-2.81	< 62.88 ✓
D1B03	X	10.00	0.00	0.00	0.00	0.86	-0.52	-0.27	-0.63	1.57
E2	Y	6.00	2.87	1.85	3.18	2.20	-4.14	-3.89	-3.37	< 16.67 ✓
D1B04	X	5.80	0.52	0.27	0.63	0.72	-8.19	-7.65	-6.71	1.01
E2	Y	6.00	0.00	0.00	0.00	1.08	-1.89	-1.61	-1.70	< 16.11 ✓
D1B05	X	10.00	2.21	1.58	2.30	1.52	-0.98	-0.98	-0.74	2.38
E2	Y	6.90	4.14	3.89	3.37	2.55	-4.11	-3.59	-3.62	< 19.17 ✓
D1B06	X	5.80	0.98	0.98	0.74	0.22	-7.98	-6.52	-7.47	0.92
E2	Y	6.60	1.89	1.61	1.70	1.18	-1.38	-1.14	-1.28	< 16.11 ✓
D1B07	X	5.53	-1.65	-1.72	-1.75	1.86	-10.89	-9.74	-9.70	27.42
E2	Y	7.36	0.00	0.00	0.00	0.00	-0.64	-0.64	-0.48	< 44.50 ✓

DÖŞEME STATİK HESAP SONUÇLARI

Döşeme no	yön	L m	sol mesnet (tm)			açıklık	sağ mesnet (tm)			sehim / fmax mm
			gGg	qGq	gQg		gGg	qGq	gQg	
D1B08	X	2.00	-0.28	-0.09	-0.41	0.00	-2.21	-1.58	-2.30	0.02
E1	Y	3.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 5.56 ✓
D1B09	X	2.00	-0.13	0.01	-0.24	0.00	-1.71	-1.24	-1.76	0.02
E1	Y	4.10	0.00	0.00	0.00	0.03	0.00	0.00	0.00	< 5.56 ✓
D1B10	X	10.00	1.71	1.27	1.76	1.12	-1.38	-1.17	-1.31	< 2.06
E2	Y	6.60	4.11	3.59	3.62	2.40	-3.85	-3.32	-3.44	< 18.33 ✓
D1B11	X	5.80	1.38	1.11	1.31	0.26	-0.17	-0.19	-0.11	0.23
E2	Y	3.80	1.38	1.14	1.28	0.50	-2.71	-2.23	-2.51	< 10.56 ✓
D1B12	X	10.91	0.17	0.19	0.11	0.13	-0.21	-0.16	-0.20	0.27
E2	Y	3.80	3.48	3.29	2.81	0.31	-1.58	-1.47	-1.31	< 10.56 ✓
D1B13	X	12.69	0.21	0.16	0.20	0.13	-0.19	-0.21	-0.12	0.27
E2	Y	4.35	0.64	0.64	0.48	1.24	-2.13	-1.95	-1.79	< 10.56 ✓
D1B14	X	2.00	-0.13	0.02	-0.24	0.22	-1.71	-1.27	-1.76	0.02
E1	Y	5.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 5.56 ✓
D1B15	X	9.30	1.35	1.17	1.19	0.42	-0.99	-0.86	-0.87	0.99
E2	Y	5.40	2.71	2.23	2.51	2.43	-2.45	-2.13	-2.17	< 15.00 ✓
D1B16	X	6.90	0.99	0.86	0.87	0.97	-1.61	-1.41	-1.42	0.80
E2	Y	5.40	1.58	1.47	1.31	1.71	-2.27	-2.00	-1.99	< 15.00 ✓
D1B17	X	6.00	1.61	1.41	1.42	1.00	-1.40	-1.22	-1.22	0.66
E2	Y	5.40	2.06	1.87	1.74	1.26	-1.48	-1.33	-1.26	< 15.00 ✓
D1B18	X	6.30	1.40	1.22	1.22	0.80	-1.92	-1.68	-1.69	0.71
E2	Y	5.40	2.13	1.95	1.79	1.36	-1.66	-1.48	-1.43	< 15.00 ✓
D1B19	X	7.45	1.92	1.68	1.69	1.34	-1.89	-2.00	-1.32	1.40
E2	Y	5.40	0.00	0.00	0.00	2.26	-1.93	-1.74	-1.64	< 20.70 ✓
D1B20	X	10.00	1.67	1.25	1.68	1.06	-1.18	-0.96	-1.12	1.95
E2	Y	6.50	3.85	3.32	3.44	2.32	-3.94	-3.66	-3.26	< 18.06 ✓
D1B21	X	2.00	-0.11	0.02	-0.21	0.21	-1.67	-1.25	-1.68	0.02
E1	Y	4.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 5.56 ✓
D1B22	X	2.40	1.18	0.96	1.12	0.00	-3.15	-2.16	-3.37	0.05
E2	Y	10.40	1.12	0.81	1.16	0.00	0.41	0.29	0.42	< 6.67 ✓
D1B23	X	6.90	3.15	2.16	3.37	2.79	-4.73	-4.27	-4.03	2.45
E2	Y	10.40	2.45	2.13	2.17	0.99	-1.44	-1.59	-0.94	< 19.17 ✓
D1B24	X	6.90	4.73	4.27	4.03	2.63	-3.79	-3.43	-3.23	2.45
E2	Y	10.40	2.27	2.00	1.99	1.03	-1.52	-1.02	-1.65	< 19.17 ✓
D1B25	X	6.00	3.79	3.43	3.23	2.05	-3.74	-3.18	-3.43	1.51
E2	Y	10.40	1.48	1.33	1.26	0.62	-0.90	-0.58	-1.00	< 16.67 ✓
D1B26	X	1.20	3.28	3.53	2.22	0.00	0.00	0.00	0.00	0.00
E2	Y	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	< 3.33 ✓
D1B27	X	6.30	3.74	3.18	3.43	2.48	-3.72	-3.53	-3.17	1.81
E2	Y	10.70	1.66	1.48	1.43	0.72	-1.02	-0.68	-1.11	< 17.50 ✓
D1B28	X	6.00	3.72	3.35	3.17	2.05	-3.61	-2.98	-3.35	1.52
E2	Y	10.70	1.93	1.74	1.64	0.51	-0.63	-0.35	-0.75	< 16.67 ✓
D1B29	X	5.90	3.61	2.98	3.35	2.16	-2.76	-3.02	-1.82	1.43
E2	Y	10.70	1.88	1.71	1.59	0.47	-0.56	-0.30	-0.68	< 16.39 ✓
D1B30	X	2.00	-0.04	0.07	-0.14	0.17	-1.44	-1.08	-1.45	0.02
E1	Y	6.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 5.56 ✓
D1B31	X	10.00	1.44	1.08	1.45	0.91	-0.98	-0.80	-0.91	1.66
E2	Y	6.20	3.94	3.66	3.26	2.26	-2.82	-1.89	-3.06	< 17.22 ✓
D1B32	X	14.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02
E1	Y	2.00	2.82	1.89	3.06	0.68	-0.52	-0.38	0.63	< 5.56 ✓
D1B33	X	6.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10
E2	Y	1.70	1.02	0.68	1.11	0.07	-0.12	-0.19	-0.02	< 34.44 ✓
D1B34	X	6.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
E2	Y	1.70	0.63	0.35	0.75	0.17	-0.20	-0.25	-0.09	< 34.44 ✓
D1B35	X	5.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08
E2	Y	1.70	0.56	0.30	0.68	0.18	-0.21	-0.27	-0.11	< 34.44 ✓
DZ01	X	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
E2	Y	1.20	0.00	0.00	0.00	0.00	-2.76	-1.74	-3.11	< 3.33 ✓
DZ02	X	10.00	0.00	0.00	0.00	0.41	-1.70	-1.43	-1.54	1.57
E2	Y	6.00	2.76	1.74	3.11	2.15	-4.39	-4.15	-3.54	< 16.67 ✓
DZ03	X	5.80	1.70	1.43	1.54	2.19	0.00	0.00	0.00	1.07
E2	Y	6.00	0.00	0.00	0.00	1.64	-2.85	-2.45	-2.54	< 16.11 ✓
DZ04	X	10.00	0.00	0.00	0.00	0.91	-1.97	-1.74	-1.71	< 2.62
E2	Y	6.90	4.39	4.15	3.54	2.86	-4.54	-3.96	-4.00	< 19.17 ✓
DZ05	X	5.80	1.97	1.74	1.71	1.72	0.00	0.00	0.00	1.32
E2	Y	6.60	2.85	2.45	2.54	1.73	-1.77	-1.40	-1.71	< 18.33 ✓
DZ06	X	10.00	0.00	0.00	0.00	0.95	-1.20	-1.10	-1.09	2.23
E2	Y	6.60	4.54	3.96	4.00	2.58	-4.19	-3.62	-3.72	< 18.33 ✓
DZ07	X	5.80	1.15	1.10	0.92	0.22	-0.35	-0.21	-0.40	0.23
E2	Y	3.80	1.77	1.40	1.71	0.26	-2.94	-2.41	-2.75	< 10.56 ✓
DZ08	X	1.85	0.35	0.21	0.40	0.35	-0.31	-0.34	-0.19	0.07
E2	Y	4.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 10.28 ✓
DZ09	X	0.85	0.31	0.34	0.19	0.00	-0.13	-0.11	-0.11	0.01
E1	Y	2.25	0.00	0.00	0.00	0.00	-0.19	-0.14	-0.19	< 4.72 ✓
DZ10	X	1.40	0.13	0.11	0.11	0.21	0.00	0.00	0.00	0.01
E1	Y	2.12	0.00	0.00	0.00	0.04	-0.25	-0.21	-0.24	< 6.25 ✓
DZ11	X	2.40	0.21	0.20	0.16	0.17	0.00	0.00	0.00	0.07
E2	Y	1.85	0.25	0.21	0.24	0.32	0.00	0.00	0.00	< 11.81 ✓
DZ12	X	9.30	1.20	1.02	1.09	0.57	-1.74	-1.59	-1.46	1.27
E2	Y	5.80	2.94	2.41	2.75	2.77	-2.32	-1.98	-2.07	< 16.11 ✓
DZ13	X	6.90	1.74	1.59	1.46	1.77	-2.85	-2.58	-2.42	1.45
E2	Y	5.80	0.00	0.00	0.00	1.91	-2.06	-1.80	-1.81	< 19.17 ✓

STA4CAD-V14.1



DÖŞEME STATİK HESAP SONUÇLARI

Döşeme no	yön	L m	sol mesnet (tm)			açıklık	sağ mesnet (tm)			sehim / fmax mm
			gGg	qGq	gQg		gGg	qGq	gQg	
DZ14	X	6.00	2.85	2.58	2.42	1.64	0.00	0.00	0.00	1.07
E2	Y	5.80	0.00	0.00	0.00	2.19	-1.70	-1.54	-1.43	< 16.11 ✓
DZ15	X	10.00	0.00	0.00	0.00	0.94	-0.93	-0.87	-0.77	2.11
E2	Y	6.50	4.19	3.62	3.72	2.57	-4.15	-3.80	-3.48	< 18.06 ✓
DZ16	X	2.40	2.05	1.97	1.63	0.00	-3.40	-3.61	-2.35	0.05
E2	Y	10.00	1.20	0.87	1.23	0.00	0.00	0.00	0.00	< 6.67 ✓
DZ17	X	6.90	3.40	3.61	2.35	3.03	-5.05	-4.34	-4.51	2.62
E2	Y	10.00	2.32	1.98	2.07	0.82	0.00	0.00	0.00	< 19.17 ✓
DZ18	X	6.90	5.05	4.34	4.51	2.68	-4.25	-3.45	-4.00	2.62
E2	Y	10.00	2.06	1.80	1.81	0.88	0.00	0.00	0.00	< 19.17 ✓
DZ19	X	6.00	4.25	3.45	4.00	2.18	-2.83	-3.15	-1.81	1.57
E2	Y	10.00	1.70	1.54	1.43	0.41	0.00	0.00	0.00	< 16.67 ✓
DZ20	X	1.20	2.83	3.15	1.81	0.00	0.00	0.00	0.00	0.00
E2	Y	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	< 3.33 ✓
DZ21	X	7.32	0.00	0.00	0.00	2.05	-2.05	-1.97	-1.63	1.72
E2	Y	6.20	4.15	3.80	3.48	2.56	0.00	0.00	0.00	< 17.22 ✓
D101	X	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
E2	Y	1.20	0.00	0.00	0.00	0.00	-2.76	-1.74	-3.11	< 3.33 ✓
D102	X	10.00	0.00	0.00	0.00	0.41	-1.70	-1.43	-1.54	1.57
E2	Y	6.00	2.76	1.74	3.11	2.15	-4.39	-4.15	-3.54	< 16.67 ✓
D103	X	5.80	1.70	1.43	1.54	2.19	0.00	0.00	0.00	1.07
E2	Y	6.00	0.00	0.00	0.00	1.64	-2.85	-2.45	-2.54	< 16.11 ✓
D104	X	10.00	0.00	0.00	0.00	0.91	-1.97	-1.74	-1.71	2.62
E2	Y	6.90	4.39	4.15	3.54	2.86	-4.54	-3.96	-4.00	< 19.17 ✓
D105	X	5.80	1.97	1.74	1.71	1.72	0.00	0.00	0.00	1.32
E2	Y	6.60	2.85	2.45	2.54	1.73	-1.77	-1.40	-1.71	< 18.33 ✓
D106	X	10.00	0.00	0.00	0.00	0.95	-1.20	-1.10	-1.09	2.23
E2	Y	6.60	4.54	3.96	4.00	2.58	-4.19	-3.62	-3.72	< 18.33 ✓
D107	X	5.80	1.15	1.10	0.92	0.22	-0.35	-0.21	-0.40	0.23
E2	Y	3.80	1.77	1.40	1.71	0.26	-2.94	-2.41	-2.75	< 10.56 ✓
D108	X	1.85	0.35	0.21	0.40	0.35	-0.31	-0.34	-0.19	0.07
E2	Y	4.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 10.28 ✓
D109	X	0.85	0.31	0.34	0.19	0.00	-0.13	-0.11	-0.11	0.01
E1	Y	2.25	0.00	0.00	0.00	0.00	-0.19	-0.14	-0.19	< 4.72 ✓
D110	X	1.40	0.13	0.11	0.11	0.21	0.00	0.00	0.00	0.01
E1	Y	2.12	0.00	0.00	0.00	0.04	-0.25	-0.21	-0.24	< 6.25 ✓
D111	X	2.40	0.21	0.20	0.16	0.17	0.00	0.00	0.00	0.07
E2	Y	1.85	0.25	0.21	0.24	0.32	0.00	0.00	0.00	< 11.81 ✓
D112	X	9.30	1.20	1.02	1.09	0.57	-1.74	-1.59	-1.46	1.27
E2	Y	5.80	2.94	2.41	2.75	2.77	-2.32	-1.98	-2.07	< 16.11 ✓
D113	X	6.90	1.74	1.59	1.46	1.77	-2.85	-2.58	-2.42	1.45
E2	Y	5.80	0.00	0.00	0.00	1.91	-2.06	-1.80	-1.81	< 19.17 ✓
D114	X	6.00	2.85	2.58	2.42	1.64	0.00	0.00	0.00	1.07
E2	Y	5.80	0.00	0.00	0.00	2.19	-1.70	-1.54	-1.43	< 16.11 ✓
D115	X	10.00	0.00	0.00	0.00	0.94	-0.93	-0.87	-0.77	2.11
E2	Y	6.50	4.19	3.62	3.72	2.57	-4.15	-3.80	-3.48	< 18.06 ✓
D116	X	2.40	2.05	1.97	1.63	0.00	-3.40	-3.61	-2.35	0.05
E2	Y	10.00	1.20	0.87	1.23	0.00	0.00	0.00	0.00	< 6.67 ✓
D117	X	6.90	3.40	3.61	2.35	3.03	-5.05	-4.34	-4.51	2.62
E2	Y	10.00	2.32	1.98	2.07	0.82	0.00	0.00	0.00	< 19.17 ✓
D118	X	6.90	5.05	4.34	4.51	2.68	-4.25	-3.45	-4.00	2.62
E2	Y	10.00	2.06	1.80	1.81	0.88	0.00	0.00	0.00	< 19.17 ✓
D119	X	6.00	4.25	3.45	4.00	2.18	-2.83	-3.15	-1.81	1.57
E2	Y	10.00	1.70	1.54	1.43	0.41	0.00	0.00	0.00	< 16.67 ✓
D120	X	1.20	2.83	3.15	1.81	0.00	0.00	0.00	0.00	0.00
E2	Y	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	< 3.33 ✓
D121	X	7.32	0.00	0.00	0.00	2.05	-2.05	-1.97	-1.63	1.72
E2	Y	6.20	4.15	3.80	3.48	2.56	0.00	0.00	0.00	< 17.22 ✓
D201	X	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
E2	Y	1.20	0.00	0.00	0.00	0.00	-2.76	-1.74	-3.11	< 3.33 ✓
D202	X	10.00	0.00	0.00	0.00	0.41	-1.70	-1.43	-1.54	1.57
E2	Y	6.00	2.76	1.74	3.11	2.15	-4.39	-4.15	-3.54	< 16.67 ✓
D203	X	5.80	1.70	1.43	1.54	2.19	0.00	0.00	0.00	1.07
E2	Y	6.00	0.00	0.00	0.00	1.64	-2.85	-2.45	-2.54	< 16.11 ✓
D204	X	10.00	0.00	0.00	0.00	0.91	-1.97	-1.74	-1.71	2.62
E2	Y	6.90	4.39	4.15	3.54	2.86	-4.54	-3.96	-4.00	< 19.17 ✓
D205	X	5.80	1.97	1.74	1.71	1.72	0.00	0.00	0.00	1.32
E2	Y	6.60	2.85	2.45	2.54	1.73	-1.77	-1.40	-1.71	< 18.33 ✓
D206	X	10.00	0.00	0.00	0.00	0.95	-1.20	-1.10	-1.09	2.23
E2	Y	6.60	4.54	3.96	4.00	2.58	-4.19	-3.62	-3.72	< 18.33 ✓
D207	X	5.80	1.15	1.10	0.92	0.22	-0.35	-0.21	-0.40	0.23
E2	Y	3.80	1.77	1.40	1.71	0.26	-2.94	-2.41	-2.75	< 10.56 ✓
D208	X	1.85	0.35	0.21	0.40	0.35	-0.31	-0.34	-0.19	0.07
E2	Y	4.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 10.28 ✓
D209	X	0.85	0.31	0.34	0.19	0.00	-0.13	-0.11	-0.11	0.01
E1	Y	2.25	0.00	0.00	0.00	0.00	-0.19	-0.14	-0.19	< 4.72 ✓
D210	X	1.40	0.13	0.11	0.11	0.21	0.00	0.00	0.00	0.01
E1	Y	2.12	0.00	0.00	0.00	0.04	-0.25	-0.21	-0.24	< 6.25 ✓
D211	X	2.40	0.21	0.20	0.16	0.17	0.00	0.00	0.00	0.07
E2	Y	1.85	0.25	0.21	0.24	0.32	0.00	0.00	0.00	< 11.81 ✓
D212	X	9.30	1.20	1.02	1.09	0.57	-1.74	-1.59	-1.46	1.27
E2	Y	5.80	2.94	2.41	2.75	2.77	-2.32	-1.98	-2.07	< 16.11 ✓

DÖŞEME STATİK HESAP SONUÇLARI

Döşeme no	yön	L m	sol mesnet (tm)			açıklık	sağ mesnet (tm)			sehim / fmax mm
			gGg	qGq	gQg		gGg	qGq	gQg	
D213	X	6.90	1.74	1.59	1.46	1.77	-2.85	-2.58	-2.42	1.45
E2	Y	5.80	0.00	0.00	0.00	1.91	-2.06	-1.80	-1.81	< 19.17 ✓
D214	X	6.00	2.85	2.58	2.42	1.64	0.00	0.00	0.00	1.07
E2	Y	5.80	0.00	0.00	0.00	2.19	-1.70	-1.54	-1.43	< 16.11 ✓
D215	X	10.00	0.00	0.00	0.00	0.94	-0.93	-0.87	-0.77	2.11
E2	Y	6.50	4.19	3.62	3.72	2.57	-4.15	-3.80	-3.48	< 18.06 ✓
D216	X	2.40	2.05	1.97	1.63	0.00	-3.40	-3.61	-2.35	0.05
E2	Y	10.00	1.20	0.87	1.23	0.00	0.00	0.00	0.00	< 6.67 ✓
D217	X	6.90	3.40	3.61	2.35	3.03	-5.05	-4.34	-4.51	2.62
E2	Y	10.00	2.32	1.98	2.07	0.82	0.00	0.00	0.00	< 19.17 ✓
D218	X	6.90	5.05	4.34	4.51	2.68	-4.25	-3.45	-4.00	2.62
E2	Y	10.00	2.06	1.80	1.81	0.88	0.00	0.00	0.00	< 19.17 ✓
D219	X	6.00	4.25	3.45	4.00	2.18	-2.83	-3.15	-1.81	1.57
E2	Y	10.00	1.70	1.54	1.43	0.41	0.00	0.00	0.00	< 16.67 ✓
D220	X	1.20	2.83	3.15	1.81	0.00	0.00	0.00	0.00	0.00
E2	Y	1.95	0.00	0.00	0.00	0.03	0.00	0.00	0.00	< 3.33 ✓
D221	X	7.32	0.00	0.00	0.00	2.05	-2.05	-1.97	-1.63	1.72
E2	Y	6.20	4.15	3.80	3.48	2.56	0.00	0.00	0.00	< 17.22 ✓
D301	X	2.07	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
E2	Y	1.20	0.00	0.00	0.00	0.00	-3.00	-1.94	-3.32	< 3.33 ✓
D302	X	10.00	0.00	0.00	0.00	0.44	-1.78	-1.51	-1.62	1.67
E2	Y	6.10	3.00	1.94	3.32	2.28	-4.16	-3.91	-3.38	< 16.94 ✓
D303	X	5.90	1.78	1.51	1.62	2.25	0.00	0.00	0.00	1.14
E2	Y	6.10	0.00	0.00	0.00	1.69	-2.95	-2.55	-2.62	< 16.39 ✓
D304	X	10.00	0.00	0.00	0.00	0.73	-1.82	-1.59	-1.60	2.23
E2	Y	6.60	4.16	3.91	3.38	2.55	-4.50	-3.86	-4.03	< 18.33 ✓
D305	X	5.90	1.82	1.59	1.60	1.76	0.00	0.00	0.00	1.37
E2	Y	6.60	2.95	2.55	2.62	1.79	-1.80	-1.40	-1.75	< 18.33 ✓
D306	X	10.00	0.00	0.00	0.00	1.10	-1.34	-1.22	-1.20	2.55
E2	Y	6.85	4.50	3.86	4.03	2.86	-4.39	-3.77	-3.93	< 19.03 ✓
D307	X	5.90	1.27	1.22	1.00	0.17	-0.22	-0.10	-0.29	0.21
E2	Y	3.70	1.80	1.40	1.75	0.18	-3.01	-2.46	-2.83	< 10.28 ✓
D308	X	1.80	0.22	0.10	0.29	0.37	-0.33	-0.36	-0.21	0.07
E2	Y	4.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 10.00 ✓
D309	X	0.85	0.33	0.36	0.21	0.00	-0.13	-0.12	-0.11	0.01
E1	Y	2.30	0.00	0.00	0.00	0.00	-0.18	-0.13	-0.18	< 4.72 ✓
D310	X	1.45	0.13	0.12	0.11	0.22	0.00	0.00	0.00	0.01
E1	Y	2.05	0.00	0.00	0.00	0.05	-0.26	-0.21	-0.24	< 4.03 ✓
D311	X	2.45	0.21	0.20	0.16	0.15	0.00	0.00	0.00	0.06
E2	Y	1.80	0.26	0.21	0.24	0.32	0.00	0.00	0.00	< 11.81 ✓
D312	X	9.35	1.34	1.15	1.20	0.59	-1.78	-1.62	-1.50	1.35
E2	Y	5.90	3.01	2.46	2.83	2.84	-2.33	-1.99	-2.10	< 16.39 ✓
D313	X	6.85	1.78	1.62	1.50	1.84	-2.95	-2.66	-2.51	1.48
E2	Y	5.90	0.00	0.00	0.00	1.89	-2.02	-1.77	-1.77	< 19.03 ✓
D314	X	6.10	2.95	2.66	2.51	1.70	0.00	0.00	0.00	1.14
E2	Y	5.90	0.00	0.00	0.00	2.25	-1.78	-1.62	-1.51	< 16.39 ✓
D315	X	10.00	0.00	0.00	0.00	0.92	-0.91	-0.84	-0.75	2.05
E2	Y	6.45	4.39	3.77	3.93	2.47	-4.03	-3.69	-3.37	< 17.92 ✓
D316	X	2.50	2.16	2.07	1.71	0.00	-3.35	-3.55	-2.33	0.05
E2	Y	10.00	1.25	0.90	1.28	0.00	0.00	0.00	0.00	< 6.94 ✓
D317	X	6.85	3.35	3.55	2.33	3.02	-4.98	-4.28	-4.45	2.55
E2	Y	10.00	2.33	1.99	2.10	0.78	0.00	0.00	0.00	< 19.03 ✓
D318	X	6.85	4.98	4.28	4.45	2.63	-4.27	-3.49	-4.00	2.55
E2	Y	10.00	2.02	1.77	1.77	0.86	0.00	0.00	0.00	< 19.03 ✓
D319	X	6.10	4.27	3.49	4.00	2.26	-2.96	-3.28	-1.91	1.67
E2	Y	10.00	1.78	1.62	1.51	0.44	0.00	0.00	0.00	< 16.94 ✓
D320	X	1.20	2.96	3.28	1.91	0.00	0.00	0.00	0.00	0.00
E2	Y	2.08	0.00	0.00	0.00	0.03	0.00	0.00	0.00	< 3.33 ✓
D321	X	7.20	0.00	0.00	0.00	2.16	-2.16	-2.07	-1.71	1.75
E2	Y	6.30	4.03	3.69	3.37	2.55	0.00	0.00	0.00	< 20.01 ✓
D401	X	2.07	0.00	0.00	0.00	0.03	0.00	0.00	0.00	0.00
E2	Y	1.20	0.00	0.00	0.00	0.00	-2.74	-1.95	-2.98	< 3.33 ✓
D402	X	10.00	0.00	0.00	0.00	0.39	-1.63	-1.42	-1.51	1.53
E2	Y	6.10	2.74	1.95	2.98	2.05	-3.80	-3.62	-3.22	< 16.94 ✓
D403	X	5.90	1.63	1.42	1.51	2.05	0.00	0.00	0.00	1.05
E2	Y	6.10	0.00	0.00	0.00	1.52	-2.70	-2.39	-2.45	< 16.94 ✓
D404	X	10.00	0.00	0.00	0.00	0.66	-1.66	-1.49	-1.49	2.04
E2	Y	6.60	3.80	3.62	3.22	2.26	-4.12	-3.64	-3.76	< 18.33 ✓
D405	X	5.90	1.66	1.49	1.49	1.59	0.00	0.00	0.00	1.25
E2	Y	6.60	2.70	2.39	2.45	1.61	-1.64	-1.35	-1.61	< 18.33 ✓
D406	X	10.00	0.00	0.00	0.00	0.99	-1.23	-1.12	-1.12	2.34
E2	Y	6.85	4.12	3.64	3.76	2.54	-4.02	-3.55	-3.67	< 19.03 ✓
D407	X	5.90	1.16	1.12	0.96	0.15	-0.21	-0.11	-0.26	0.19
E2	Y	3.70	1.64	1.35	1.61	0.09	-2.76	-2.34	-2.62	< 10.28 ✓
D408	X	1.80	0.21	0.11	0.26	0.33	-0.30	-0.32	-0.21	0.06
E2	Y	4.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	< 10.00 ✓
D409	X	0.85	0.30	0.32	0.21	0.00	-0.12	-0.11	-0.10	0.00
E1	Y	2.30	0.00	0.00	0.00	0.00	-0.16	-0.13	-0.16	< 4.72 ✓
D410	X	1.45	0.12	0.11	0.10	0.20	0.00	0.00	0.00	0.01
E1	Y	2.05	0.00	0.00	0.00	0.04	-0.24	-0.20	-0.23	< 4.03 ✓
D411	X	2.45	0.19	0.19	0.15	0.13	0.00	0.00	0.00	0.06
E2	Y	1.80	0.24	0.20	0.23	0.29	0.00	0.00	0.00	< 11.81 ✓

DÖŞEME STATİK HESAP SONUÇLARI

Döşeme no	yön	L m	sol mesnet (tm)			açıklık	sağ mesnet (tm)			sehim / fmax mm
			gGg	qGq	gQg		gGg	qGq	gQg	
D412	X	9.35	1.23	1.08	1.12	0.50	-1.63	-1.51	-1.42	1.23
E2	Y	5.90	2.76	2.34	2.62	2.59	-2.13	-1.87	-1.96	< 16.39 ✓
D413	X	6.85	1.63	1.51	1.42	1.64	-2.70	-2.48	-2.36	1.35
E2	Y	5.90	0.00	0.00	0.00	1.71	-1.85	-1.66	-1.66	< 19.03 ✓
D414	X	6.10	2.70	2.48	2.36	1.53	0.00	0.00	0.00	1.05
E2	Y	5.90	0.00	0.00	0.00	2.05	-1.63	-1.51	-1.42	< 16.94 ✓
D415	X	10.00	0.00	0.00	0.00	0.83	-0.83	-0.78	-0.72	1.88
E2	Y	6.45	4.02	3.55	3.67	2.18	-3.68	-3.43	-3.19	< 17.92 ✓
D416	X	2.50	1.97	1.90	1.64	0.00	-3.06	-3.21	-2.30	0.05
E2	Y	10.00	1.14	0.88	1.17	0.00	0.00	0.00	0.00	< 6.94 ✓
D417	X	6.85	3.06	3.21	2.30	2.72	-4.56	-4.03	-4.16	2.34
E2	Y	10.00	2.13	1.87	1.96	0.69	0.00	0.00	0.00	< 19.03 ✓
D418	X	6.85	4.56	4.03	4.16	2.34	-3.90	-3.32	-3.70	2.34
E2	Y	10.00	1.85	1.66	1.66	0.77	0.00	0.00	0.00	< 19.03 ✓
D419	X	6.10	3.90	3.32	3.70	2.03	-2.71	-2.95	-1.92	1.53
E2	Y	10.00	1.63	1.51	1.42	0.39	0.00	0.00	0.00	< 16.94 ✓
D420	X	1.20	2.71	2.95	1.92	0.00	0.00	0.00	0.00	0.00
E2	Y	2.08	0.00	0.00	0.00	0.03	0.00	0.00	0.00	< 3.33 ✓
D421	X	7.20	0.00	0.00	0.00	1.96	-1.97	-1.90	-1.64	1.61
E2	Y	6.30	3.68	3.43	3.19	2.29	0.00	0.00	0.00	< 20.01 ✓

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ STATİK HESAP SONUÇLARI

ANALİZLERDE, ÇATLAMIS KESİT ETKİN KESİT RİJİTLİK ÇARPANI DİKKATE ALINMIŞTIR TBDY2018 4.5.8

K2B001	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	24.66	4.37	4.38	0.00	0.00	4.38	4.37	0.00	19.71 (tm)
SagM	-24.94	-4.44	-4.42	-0.02	-0.01	-4.42	-4.45	0.00	
SolV	12.30	2.06	2.07	0.00	0.00	2.07	2.06	0.00	Xaç (m)
SagV	-12.48	-2.11	-2.11	0.00	0.00	-2.11	-2.11	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.65	-0.65	0.13	0.13	-0.01	0.01	26.15		
SagM	-0.64	-0.64	0.12	0.12	-0.01	0.01	-26.45		
SolV	-0.13	-0.13	0.03	0.03	0.00	0.00	13.05		Z1= 3.10m
SagV	-0.13	-0.13	0.03	0.03	0.00	0.00	-13.24		Z2= 3.10m
K2B002	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.82	1.20	0.07	1.13	1.14	0.06	1.20	0.00	5.57 (tm)
SagM	-7.17	-1.10	0.03	-1.13	-1.13	0.03	-1.09	0.00	
SolV	5.95	0.85	0.02	0.83	0.83	0.02	0.85	0.00	Xaç (m)
SagV	-5.83	-0.83	0.02	-0.84	-0.84	0.02	-0.83	0.00	3.04
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.09	-1.09	0.22	0.22	-0.02	0.01	8.30		
SagM	-1.07	-1.07	0.22	0.22	-0.02	0.01	-7.60		
SolV	-0.36	-0.36	0.07	0.07	-0.01	0.00	6.31		Z1= 3.10m
SagV	-0.36	-0.36	0.07	0.07	-0.01	0.00	-6.18		Z2= 3.10m
K2B003	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	40.04	9.14	0.00	9.14	9.14	0.00	9.14	0.00	34.42 (tm)
SagM	-40.61	-9.28	-0.04	-9.24	-9.29	-0.03	-9.24	0.00	
SolV	19.38	4.28	0.00	4.29	4.28	0.00	4.29	0.00	Xaç (m)
SagV	-19.76	-4.39	0.00	-4.38	-4.39	0.00	-4.38	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.67	-0.67	0.13	0.13	-0.01	0.01	42.47		
SagM	-0.66	-0.66	0.13	0.13	-0.01	0.01	-43.08		
SolV	-0.13	-0.13	0.03	0.03	0.00	0.00	20.56		Z1= 3.10m
SagV	-0.13	-0.13	0.03	0.03	0.00	0.00	-20.96		Z2= 3.10m
K2B004	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.67	2.44	2.28	0.16	2.43	2.29	0.15	0.00	8.89 (tm)
SagM	-10.47	-2.17	-2.23	0.06	-2.16	-2.24	0.07	0.00	
SolV	8.56	1.71	1.67	0.04	1.71	1.67	0.04	0.00	Xaç (m)
SagV	-8.29	-1.64	-1.68	0.04	-1.64	-1.68	0.04	0.00	3.04
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.12	-1.12	0.23	0.23	-0.02	0.01	12.38		
SagM	-1.11	-1.11	0.22	0.22	-0.02	0.01	-11.11		
SolV	-0.37	-0.37	0.08	0.08	-0.01	0.00	9.08		Z1= 3.10m
SagV	-0.37	-0.37	0.08	0.08	-0.01	0.00	-8.80		Z2= 3.10m
K2B005	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.47	2.14	0.01	2.13	2.13	0.01	2.15	0.00	7.87 (tm)
SagM	-10.29	-2.09	-0.01	-2.08	-2.09	-0.01	-2.08	0.00	
SolV	8.04	1.58	0.00	1.58	1.57	0.00	1.58	0.00	Xaç (m)
SagV	-8.02	-1.57	0.00	-1.57	-1.58	0.00	-1.57	0.00	2.98
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.99	-0.99	0.43	0.43	-0.03	0.02	11.11		
SagM	-1.14	-1.14	0.44	0.44	-0.03	0.02	-10.91		
SolV	-0.36	-0.36	0.15	0.15	-0.01	0.01	8.52		Z1= 3.10m
SagV	-0.36	-0.36	0.15	0.15	-0.01	0.01	-8.51		Z2= 3.10m
K2B006	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	16.26	3.16	0.03	3.13	3.02	3.06	0.25	0.00	12.40 (tm)
SagM	-3.93	-0.79	0.00	-0.79	-0.82	-0.85	0.09	0.00	
SolV	10.59	2.00	0.01	2.00	1.98	1.98	0.05	0.00	Xaç (m)
SagV	-6.75	-1.22	0.01	-1.23	-1.25	-1.25	0.05	0.00	3.77
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.11	0.11	-0.39	-0.39	0.00	-0.01	17.25		
SagM	0.05	0.05	-0.24	-0.24	0.00	-0.01	-4.16		
SolV	0.02	0.02	-0.10	-0.10	0.00	0.00	11.23		Z1= 3.10m
SagV	0.02	0.02	-0.10	-0.10	0.00	0.00	-7.16		Z2= 3.10m
K2B007	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	29.83	6.27	5.82	0.45	-0.05	6.32	6.27	0.00	21.26 (tm)
SagM	-20.95	-3.97	-4.18	0.21	-0.03	-3.94	-3.97	0.00	
SolV	18.95	4.14	4.07	0.07	-0.01	4.14	4.13	0.00	Xaç (m)
SagV	-11.47	-1.99	-2.06	0.07	-0.01	-1.98	-1.99	0.00	4.73
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.46	-0.46	0.17	0.17	-0.01	0.01	31.64		
SagM	-0.37	-0.37	0.25	0.25	-0.01	0.01	-22.22		
SolV	-0.09	-0.09	0.04	0.04	0.00	0.00	20.09		Z1= 3.10m
SagV	-0.09	-0.09	0.04	0.04	0.00	0.00	-12.17		Z2= 3.10m
K2B008	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.10	4.77	0.15	4.62	4.77	0.15	4.62	0.00	16.81 (tm)
SagM	3.15	0.53	0.19	0.35	0.54	0.18	0.35	0.00	
SolV	13.28	2.69	0.06	2.64	2.69	0.05	2.64	0.00	Xaç (m)
SagV	-6.37	-1.36	0.06	-1.42	-1.36	0.05	-1.42	0.00	4.13
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.73	-0.73	0.06	0.06	-0.02	0.00	24.50		
SagM	-0.35	-0.35	0.10	0.10	-0.01	0.00	3.34		
SolV	-0.18	-0.18	0.03	0.03	0.00	0.00	14.08		Z1= 3.10m
SagV	-0.18	-0.18	0.03	0.03	0.00	0.00	-6.75		Z2= 3.10m

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K2B008	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.77	-1.07	-0.22	-0.84	-1.07	-0.22	-0.85	0.00	9.42 (tm)
SagM	-21.65	-4.26	-0.40	-3.86	-4.26	-0.39	-3.87	0.00	
SolV	-3.54	-0.66	-0.20	-0.46	-0.66	-0.19	-0.46	0.00	Xaç (m)
SagV	-12.18	-2.38	-0.20	-2.18	-2.38	-0.19	-2.18	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.11	0.11	-0.13	-0.13	0.00	0.00	-6.12		
SagM	-0.62	-0.62	-0.25	-0.25	-0.01	-0.01	-22.96		
SolV	-0.16	-0.16	-0.12	-0.12	0.00	0.00	-3.76	Z1=	3.10m
SagV	-0.16	-0.16	-0.12	-0.12	0.00	0.00	-12.92	Z2=	3.10m
K2B009	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.89	3.40	3.37	0.03	3.41	3.39	0.00	0.00	10.64 (tm)
SagM	-16.01	-3.39	-3.41	0.02	-3.38	-3.37	-0.03	0.00	
SolV	10.60	2.23	2.22	0.01	2.23	2.23	0.00	0.00	Xaç (m)
SagV	-10.43	-2.16	-2.17	0.01	-2.16	-2.16	0.00	0.00	3.43
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.89	-0.89	0.08	0.08	-0.02	0.00	16.85		
SagM	-0.88	-0.88	0.07	0.07	-0.02	0.00	-16.98		
SolV	-0.26	-0.26	0.02	0.02	-0.01	0.00	11.24	Z1=	3.10m
SagV	-0.26	-0.26	0.02	0.02	-0.01	0.00	-11.06	Z2=	3.10m
K2B010	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	14.52	3.04	3.04	-0.01	3.05	0.01	3.02	0.00	10.33 (tm)
SagM	-14.08	-3.00	-2.98	-0.02	-3.00	-0.01	-3.00	0.00	
SolV	9.35	1.88	1.89	0.00	1.88	0.00	1.88	0.00	Xaç (m)
SagV	-11.07	-2.35	-2.35	0.00	-2.35	0.00	-2.36	0.00	3.43
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.85	-0.85	0.24	0.24	-0.02	0.01	15.40		
SagM	-0.82	-0.82	0.23	0.23	-0.02	0.01	-14.94		
SolV	-0.25	-0.25	0.07	0.07	0.00	0.00	9.92	Z1=	3.10m
SagV	-0.25	-0.25	0.07	0.07	0.00	0.00	-11.74	Z2=	3.10m
K2B011	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.22	2.13	-0.01	2.14	2.16	2.12	-0.01	0.00	7.73 (tm)
SagM	-9.58	-1.93	-0.05	-1.89	-1.88	-1.94	-0.04	0.00	
SolV	8.69	1.77	-0.01	1.78	1.79	1.77	-0.01	0.00	Xaç (m)
SagV	-7.96	-1.56	-0.01	-1.55	-1.55	-1.56	-0.01	0.00	2.88
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.93	-0.93	0.09	0.09	-0.02	0.00	10.84		
SagM	-0.95	-0.95	0.09	0.09	-0.02	0.00	-10.16		
SolV	-0.33	-0.33	0.03	0.03	-0.01	0.00	9.22	Z1=	3.10m
SagV	-0.33	-0.33	0.03	0.03	-0.01	0.00	-8.45	Z2=	3.10m
K2B012	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.11	0.36	0.16	0.20	0.20	0.36	0.16	0.00	0.95 (tm)
SagM	-1.17	-0.17	-0.25	0.08	0.08	-0.16	-0.26	0.00	
SolV	2.73	0.44	0.33	0.10	0.10	0.44	0.33	0.00	Xaç (m)
SagV	-2.43	-0.34	-0.44	0.10	0.10	-0.34	-0.44	0.00	1.57
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.29	-1.29	0.93	0.93	-0.02	0.04	2.23		
SagM	-0.78	-0.78	1.12	1.12	-0.01	0.05	-1.24		
SolV	-0.74	-0.74	0.73	0.73	-0.01	0.03	2.89	Z1=	3.10m
SagV	-0.74	-0.74	0.73	0.73	-0.01	0.03	-2.58	Z2=	3.10m
K2B013	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.31	1.11	-0.01	1.12	1.12	-0.02	1.11	0.00	3.96 (tm)
SagM	-5.98	-1.32	-0.01	-1.31	-1.31	-0.01	-1.32	0.00	
SolV	5.26	1.04	-0.01	1.04	1.04	-0.01	1.04	0.00	Xaç (m)
SagV	-8.60	-1.96	-0.01	-1.95	-1.95	-0.01	-1.96	0.00	2.25
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.15	-1.15	0.21	0.21	-0.02	0.00	5.63		
SagM	-0.97	-0.97	0.17	0.17	-0.02	0.00	-6.35		
SolV	-0.52	-0.52	0.09	0.09	-0.01	0.00	5.58	Z1=	3.10m
SagV	-0.52	-0.52	0.09	0.09	-0.01	0.00	-9.12	Z2=	3.10m
K2B014	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.50	0.64	-0.06	0.68	0.63	-0.06	0.66	0.00	1.27 (tm)
SagM	-2.76	-0.60	-0.13	-0.49	-0.60	-0.12	-0.52	0.00	
SolV	5.13	1.26	-0.08	1.33	1.26	-0.08	1.31	0.00	Xaç (m)
SagV	-5.37	-1.23	-0.08	-1.16	-1.23	-0.08	-1.18	0.00	1.10
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.32	-1.32	0.28	0.28	-0.02	0.00	2.65		
SagM	-1.32	-1.32	0.25	0.25	-0.02	0.00	-2.93		
SolV	-1.20	-1.20	0.24	0.24	-0.02	0.00	5.44	Z1=	3.10m
SagV	-1.20	-1.20	0.24	0.24	-0.02	0.00	-5.69	Z2=	3.10m
K2B015	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.57	1.05	1.01	0.02	1.06	0.98	0.02	0.00	2.92 (tm)
SagM	-3.79	-0.68	-0.66	-0.04	-0.64	-0.74	-0.02	0.00	
SolV	7.22	1.66	1.66	-0.01	1.67	1.63	0.00	0.00	Xaç (m)
SagV	-4.45	-0.80	-0.80	-0.01	-0.78	-0.83	0.00	0.00	1.66
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.99	-0.99	0.59	0.59	-0.02	0.02	4.84		
SagM	-1.09	-1.09	0.62	0.62	-0.02	0.02	-4.02		
SolV	-0.58	-0.58	0.34	0.34	-0.01	0.01	7.66	Z1=	3.10m
SagV	-0.58	-0.58	0.34	0.34	-0.01	0.01	-4.72	Z2=	3.10m

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K2B016	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.23	1.66	0.24	1.42	0.05	1.43	1.83	0.00	14.30 (tm)
SagM	8.81	1.67	0.44	1.23	0.26	1.24	1.84	0.00	
SolV	8.75	1.56	0.25	1.31	0.12	1.32	1.69	0.00	Xaç (m)
SagV	2.98	0.65	0.25	0.40	0.12	0.41	0.78	0.00	2.70
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.23	-0.23	-0.07	-0.07	0.00	0.00	8.72		
SagM	0.06	0.06	-0.17	-0.17	0.00	-0.01	9.34		
SolV	-0.06	-0.06	-0.09	-0.09	0.00	0.00	9.28		Z1= 3.10m
SagV	-0.06	-0.06	-0.09	-0.09	0.00	0.00	3.16		Z2= 3.10m
K2B016	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.19	-1.08	-0.39	-0.69	-0.30	-0.69	-1.18	0.00	22.41 (tm)
SagM	-36.21	-7.69	-0.38	-7.30	-0.41	-7.30	-7.66	0.00	
SolV	6.79	1.56	-0.12	1.68	-0.11	1.68	1.55	0.00	Xaç (m)
SagV	-17.06	-3.60	-0.12	-3.48	-0.11	-3.49	-3.61	0.00	1.95
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.23	-0.23	0.17	0.17	0.00	0.01	-6.56		
SagM	-0.64	-0.64	0.21	0.21	-0.01	0.01	-38.40		
SolV	-0.13	-0.13	0.06	0.06	0.00	0.00	7.20		Z1= 3.10m
SagV	-0.13	-0.13	0.06	0.06	0.00	0.00	-18.09		Z2= 3.10m
K2B018	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.22	3.77	3.74	0.03	3.74	0.02	3.77	0.00	12.01 (tm)
SagM	-17.50	-3.78	-3.79	0.01	-3.78	-0.01	-3.77	0.00	
SolV	10.72	2.27	2.27	0.01	2.27	0.00	2.27	0.00	Xaç (m)
SagV	-10.80	-2.28	-2.28	0.01	-2.28	0.00	-2.27	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.96	-0.96	0.20	0.20	-0.02	0.01	18.26		
SagM	-0.87	-0.87	0.17	0.17	-0.02	0.00	-18.56		
SolV	-0.27	-0.27	0.05	0.05	-0.01	0.00	11.37		Z1= 3.10m
SagV	-0.27	-0.27	0.05	0.05	-0.01	0.00	-11.46		Z2= 3.10m
K2B019	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.39	2.46	2.51	-0.06	-0.03	-2.47	2.47	0.00	7.77 (tm)
SagM	-13.78	-3.04	-2.96	-0.08	-0.07	-2.99	-3.03	0.00	
SolV	8.15	1.70	1.72	-0.02	-0.02	1.71	1.70	0.00	Xaç (m)
SagV	-10.04	-2.20	-2.18	-0.02	-0.02	-2.19	-2.20	0.00	2.96
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.92	-0.92	0.06	0.06	-0.02	0.00	12.08		
SagM	-0.93	-0.93	0.04	0.04	-0.02	0.00	-14.62		
SolV	-0.32	-0.32	0.02	0.02	-0.01	0.00	8.65		Z1= 3.10m
SagV	-0.32	-0.32	0.02	0.02	-0.01	0.00	-10.65		Z2= 3.10m
K2B020	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.16	2.68	-0.03	2.71	2.66	-0.02	2.72	0.00	9.84 (tm)
SagM	-12.39	-2.55	-0.08	-2.47	-2.58	-0.06	-2.47	0.00	
SolV	8.15	1.56	-0.02	1.58	1.56	-0.01	1.58	0.00	Xaç (m)
SagV	-9.21	-1.83	-0.02	-1.82	-1.84	-0.01	-1.82	0.00	3.44
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.91	-0.91	0.17	0.17	-0.02	0.01	13.95		
SagM	-0.92	-0.92	0.20	0.20	-0.02	0.01	-13.14		
SolV	-0.28	-0.28	0.06	0.06	-0.01	0.00	8.65		Z1= 3.10m
SagV	-0.28	-0.28	0.06	0.06	-0.01	0.00	-9.76		Z2= 3.10m
K2B021	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.04	2.35	2.24	0.11	2.31	-2.28	0.11	0.00	9.06 (tm)
SagM	-12.44	-2.58	-2.67	0.08	-2.63	-2.62	0.08	0.00	
SolV	8.61	1.74	1.71	0.03	1.73	1.72	0.03	0.00	Xaç (m)
SagV	-9.63	-1.98	-2.01	0.03	-1.99	-2.00	0.03	0.00	2.97
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.98	-0.98	0.20	0.20	-0.02	0.01	11.71		
SagM	-0.99	-0.99	0.20	0.20	-0.02	0.01	-13.19		
SolV	-0.33	-0.33	0.07	0.07	-0.01	0.00	9.13		Z1= 3.10m
SagV	-0.33	-0.33	0.07	0.07	-0.01	0.00	-10.21		Z2= 3.10m
K2B022	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	34.20	6.10	6.10	0.00	6.10	6.10	0.00	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	12.86	2.32	2.32	0.00	2.32	2.32	0.00	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.20
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	36.27		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	13.64		Z1= 3.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00		Z2= 3.10m
K2B023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	43.52	9.93	9.91	0.03	0.02	9.91	9.93	0.00	35.76 (tm)
SagM	-35.09	-7.94	-7.95	0.02	0.02	-7.95	-7.94	0.00	
SolV	20.28	4.50	4.50	0.00	0.00	4.50	4.50	0.00	Xaç (m)
SagV	-18.36	-3.94	-3.95	0.00	0.00	-3.95	-3.94	0.00	5.12
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.41	-0.41	0.07	0.07	-0.01	0.00	46.16		
SagM	-0.41	-0.41	0.08	0.08	-0.01	0.00	-37.22		
SolV	-0.08	-0.08	0.02	0.02	0.00	0.00	21.51		Z1= 3.10m
SagV	-0.08	-0.08	0.02	0.02	0.00	0.00	-19.47		Z2= 3.10m

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K2B024	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.68	1.75	-0.03	-1.71	1.75	-0.03	1.70	0.00	7.53 (tm)
SagM	-13.81	-2.88	0.02	-2.90	-2.88	0.01	-2.91	0.00	
SolV	7.08	1.33	0.01	1.32	1.33	0.01	1.31	0.00	Xaç (m)
SagV	-10.01	-2.12	0.01	-2.13	-2.12	0.01	-2.13	0.00	2.97
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.85	-0.85	0.19	0.19	-0.02	0.01	9.21		
SagM	-0.77	-0.77	0.16	0.16	-0.01	0.00	-14.65		
SolV	-0.27	-0.27	0.06	0.06	-0.01	0.00	7.51	Z1=	3.10m
SagV	-0.27	-0.27	0.06	0.06	-0.01	0.00	-10.62	Z2=	3.10m
K2B025	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.91	2.64	-0.01	-2.65	2.67	-0.76	1.85	0.00	10.96 (tm)
SagM	6.53	1.14	0.00	1.14	1.16	0.78	0.33	0.00	
SolV	10.16	1.97	0.00	1.98	1.98	0.42	1.54	0.00	Xaç (m)
SagV	0.57	0.10	0.00	0.10	0.11	0.42	-0.33	0.00	3.70
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.55	-0.55	0.08	0.08	-0.01	0.00	14.75		
SagM	-0.11	-0.11	0.05	0.05	0.00	0.00	6.92		
SolV	-0.18	-0.18	0.04	0.04	0.00	0.00	10.78	Z1=	3.10m
SagV	-0.18	-0.18	0.04	0.04	0.00	0.00	0.61	Z2=	3.10m
K2B025	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.91	-1.20	0.00	-1.21	-1.22	-0.81	-0.37	0.00	11.60 (tm)
SagM	-14.59	-2.51	0.00	-2.51	-2.53	-1.26	-1.23	0.00	
SolV	-6.18	-1.12	0.00	-1.12	-1.14	-0.83	-0.28	0.00	Xaç (m)
SagV	-10.40	-1.78	0.00	-1.78	-1.80	-0.83	-0.94	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	-0.04	-0.04	0.00	0.00	-7.33		
SagM	-0.38	-0.38	-0.11	-0.11	-0.01	-0.01	-15.47		
SolV	-0.15	-0.15	-0.06	-0.06	0.00	0.00	-6.56	Z1=	3.10m
SagV	-0.15	-0.15	-0.06	-0.06	0.00	0.00	-11.03	Z2=	3.10m
K2B026	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.66	2.33	2.34	-0.01	2.33	-0.02	2.35	0.00	7.23 (tm)
SagM	-8.92	-1.75	-1.71	-0.05	-1.75	-0.05	-1.72	0.00	
SolV	8.12	1.60	1.60	-0.01	1.60	-0.01	1.61	0.00	Xaç (m)
SagV	-7.46	-1.41	-1.41	-0.01	-1.41	-0.01	-1.40	0.00	3.15
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.54	0.54	-0.99	-0.99	0.01	-0.04	12.36		
SagM	0.46	0.46	-1.00	-1.00	0.01	-0.04	-9.46		
SolV	0.16	0.16	-0.33	-0.33	0.00	-0.01	8.61	Z1=	3.10m
SagV	0.16	0.16	-0.33	-0.33	0.00	-0.01	-7.91	Z2=	3.10m
K2B027	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.91	2.75	0.01	2.74	0.02	2.75	2.73	0.00	9.23 (tm)
SagM	-14.01	-2.78	-0.01	-2.78	0.00	-2.77	-2.80	0.00	
SolV	8.72	1.68	0.00	1.68	0.00	1.68	1.67	0.00	Xaç (m)
SagV	-8.84	-1.71	0.00	-1.71	0.00	-1.71	-1.72	0.00	3.53
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.54	0.54	-0.80	-0.80	0.01	-0.03	14.75		
SagM	0.54	0.54	-0.80	-0.80	0.01	-0.03	-14.86		
SolV	0.15	0.15	-0.23	-0.23	0.00	-0.01	9.25	Z1=	3.10m
SagV	0.15	0.15	-0.23	-0.23	0.00	-0.01	-9.38	Z2=	3.10m
K2B028	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.66	2.34	2.32	-0.01	2.35	-2.31	0.02	0.00	7.41 (tm)
SagM	-12.02	-2.44	-2.43	-0.01	-2.42	-2.46	0.00	0.00	
SolV	8.00	1.56	1.56	0.00	1.57	1.56	0.00	0.00	Xaç (m)
SagV	-8.34	-1.66	-1.66	0.00	-1.66	-1.67	0.00	0.00	3.18
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.98	0.98	-0.92	-0.92	0.03	-0.03	12.37		
SagM	0.98	0.98	-0.92	-0.92	0.03	-0.03	-12.75		
SolV	0.31	0.31	-0.29	-0.29	0.01	-0.01	8.48	Z1=	3.10m
SagV	0.31	0.31	-0.29	-0.29	0.01	-0.01	-8.85	Z2=	3.10m
K2B029	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.56	2.37	-0.01	-2.38	2.37	-0.01	2.38	0.00	9.15 (tm)
SagM	-14.27	-2.85	-0.02	-2.83	-2.85	-0.02	-2.83	0.00	
SolV	7.60	1.36	0.00	1.36	1.35	0.00	1.36	0.00	Xaç (m)
SagV	-9.09	-1.78	0.00	-1.78	-1.78	0.00	-1.77	0.00	3.57
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.20	0.20	-0.80	-0.80	0.00	-0.03	13.32		
SagM	0.20	0.20	-0.79	-0.79	0.00	-0.03	-15.14		
SolV	0.06	0.06	-0.23	-0.23	0.00	-0.01	8.06	Z1=	3.10m
SagV	0.06	0.06	-0.23	-0.23	0.00	-0.01	-9.64	Z2=	3.10m
K2B030	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.55	1.22	1.22	0.00	0.01	1.22	1.22	0.00	4.47 (tm)
SagM	-7.49	-1.19	-1.18	-0.01	0.00	-1.18	-1.20	0.00	
SolV	5.62	0.87	0.87	0.00	0.00	0.87	0.87	0.00	Xaç (m)
SagV	-5.53	-0.84	-0.84	0.00	0.00	-0.84	-0.84	0.00	2.85
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.60	0.60	-0.88	-0.88	0.01	-0.03	8.01		
SagM	0.59	0.59	-0.88	-0.88	0.01	-0.03	-7.94		
SolV	0.21	0.21	-0.31	-0.31	0.00	-0.01	5.96	Z1=	3.10m
SagV	0.21	0.21	-0.31	-0.31	0.00	-0.01	-5.86	Z2=	3.10m

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K2B031	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.32	4.35	-0.33	-4.02	2.50	-4.07	2.14	0.00	24.28 (tm)
SagM	14.46	2.73	0.21	2.52	1.12	2.53	1.81	0.00	
SolV	14.98	2.79	0.17	2.61	1.67	2.63	1.27	0.00	Xaç (m)
SagV	8.29	1.58	0.17	1.41	0.47	1.43	1.27	0.00	3.10
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.17	0.17	-0.94	-0.94	0.00	-0.03	24.73		
SagM	-0.09	-0.09	-0.01	-0.01	0.00	0.00	15.34		
SolV	0.02	0.02	-0.31	-0.31	0.00	-0.01	15.89	Z1=	3.10m
SagV	0.02	0.02	-0.31	-0.31	0.00	-0.01	8.80	Z2=	3.10m
K2B031	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-8.71	-1.57	-0.18	-1.39	-0.93	-1.39	-0.82	0.00	14.42 (tm)
SagM	-14.40	-2.72	-0.09	-2.63	-2.17	-2.60	-0.68	0.00	
SolV	-0.46	0.02	-0.08	0.10	0.35	0.11	-0.42	0.00	Xaç (m)
SagV	-11.07	-2.07	-0.08	-2.00	-1.74	-1.99	-0.42	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.08	0.08	-0.08	-0.08	0.00	0.00	-9.24		
SagM	0.23	0.23	-0.70	-0.70	0.01	-0.02	-15.27		
SolV	0.09	0.09	-0.22	-0.22	0.00	-0.01	-0.49	Z1=	3.10m
SagV	0.09	0.09	-0.22	-0.22	0.00	-0.01	-11.74	Z2=	3.10m
K2B032	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.19	0.40	-0.10	-0.28	0.02	-0.37	-0.37	0.00	0.38 (tm)
SagM	-1.50	-0.33	0.12	-0.47	-0.01	-0.36	-0.33	0.00	
SolV	2.77	0.52	0.09	0.42	0.01	0.50	0.51	0.00	Xaç (m)
SagV	-2.07	-0.44	0.09	-0.54	0.01	-0.46	-0.45	0.00	1.28
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.55	0.55	-5.34	-5.34	0.01	-0.24	2.33		
SagM	0.57	0.57	-5.25	-5.25	0.01	-0.23	-1.59		
SolV	0.45	0.45	-4.28	-4.28	0.01	-0.19	2.94	Z1=	3.10m
SagV	0.45	0.45	-4.28	-4.28	0.01	-0.19	-2.19	Z2=	3.10m
K2B033	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.37	3.77	-3.77	-0.01	3.77	-3.77	0.00	0.00	12.14 (tm)
SagM	-17.38	-3.79	-3.78	-0.01	-3.78	-3.78	-0.01	0.00	
SolV	10.79	2.28	2.28	0.00	2.28	2.28	0.00	0.00	Xaç (m)
SagV	-10.68	-2.25	-2.25	0.00	-2.25	-2.25	0.00	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.51	0.51	-1.13	-1.13	0.01	-0.04	18.42		
SagM	0.49	0.49	-1.22	-1.22	0.01	-0.05	-18.44		
SolV	0.15	0.15	-0.34	-0.34	0.00	-0.01	11.45	Z1=	3.10m
SagV	0.15	0.15	-0.34	-0.34	0.00	-0.01	-11.33	Z2=	3.10m
K2B034	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.82	2.53	-0.01	-2.53	2.52	0.00	2.53	0.00	7.49 (tm)
SagM	-11.37	-2.41	-0.02	-2.39	-2.43	-0.01	-2.39	0.00	
SolV	8.53	1.78	-0.01	1.79	1.78	0.00	1.79	0.00	Xaç (m)
SagV	-8.10	-1.67	-0.01	-1.66	-1.67	0.00	-1.66	0.00	2.90
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.40	0.40	-0.95	-0.95	0.01	-0.03	12.53		
SagM	0.39	0.39	-0.94	-0.94	0.01	-0.03	-12.06		
SolV	0.14	0.14	-0.33	-0.33	0.00	-0.01	9.05	Z1=	3.10m
SagV	0.14	0.14	-0.33	-0.33	0.00	-0.01	-8.59	Z2=	3.10m
K2B035	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.52	1.18	-1.13	-0.05	0.08	-1.15	1.13	0.00	3.96 (tm)
SagM	-5.63	-1.12	-1.15	0.03	0.05	-1.14	-1.15	0.00	
SolV	7.42	1.61	1.59	0.02	0.03	1.60	1.59	0.00	Xaç (m)
SagV	-5.58	-1.07	-1.09	0.02	0.03	-1.08	-1.09	0.00	1.96
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.10	0.10	-0.96	-0.96	0.00	-0.03	5.85		
SagM	-0.06	-0.06	-0.90	-0.90	0.00	-0.03	-5.98		
SolV	0.01	0.01	-0.44	-0.44	0.00	-0.02	7.87	Z1=	3.10m
SagV	0.01	0.01	-0.44	-0.44	0.00	-0.02	-5.92	Z2=	3.10m
K2B036	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.08	0.42	-0.14	-0.56	0.13	-0.47	0.24	0.00	0.14 (tm)
SagM	-3.24	-0.72	-0.30	-0.42	-0.64	-0.65	-0.15	0.00	
SolV	3.58	0.77	-0.20	0.97	0.68	0.83	0.04	0.00	Xaç (m)
SagV	-4.61	-1.04	-0.20	-0.85	-1.13	-0.99	0.04	0.00	1.05
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.57	0.57	-1.59	-1.59	0.01	-0.05	2.21		
SagM	0.59	0.59	-1.64	-1.64	0.01	-0.05	-3.44		
SolV	0.51	0.51	-1.43	-1.43	0.01	-0.04	3.80	Z1=	3.10m
SagV	0.51	0.51	-1.43	-1.43	0.01	-0.04	-4.89	Z2=	3.10m
K2B037	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-7.95	-1.61	-0.04	-1.56	-0.23	-1.56	-1.43	0.00	11.20 (tm)
SagM	-24.67	-4.94	-1.52	-3.42	-1.91	-3.39	-4.59	0.00	
SolV	-3.81	-0.91	0.37	-1.28	0.22	-1.27	-0.77	0.00	Xaç (m)
SagV	-14.43	-2.92	-1.64	-1.28	-1.79	-1.27	-2.79	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.06	0.06	-0.07	-0.07	0.00	0.00	-8.43		
SagM	0.22	0.22	-0.50	-0.50	0.00	-0.02	-26.17		
SolV	0.07	0.07	-0.15	-0.15	0.00	-0.01	-4.04	Z1=	3.10m
SagV	0.07	0.07	-0.15	-0.15	0.00	-0.01	-15.30	Z2=	3.10m

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K2B038	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	18.25	3.56	1.07	-2.49	3.55	-1.08	2.49	0.00	5.80 (tm)
SagM	4.16	0.84	-0.01	0.85	0.84	0.00	0.84	0.00	
SolV	9.86	1.88	0.93	0.95	1.88	0.93	0.95	0.00	Xaç (m)
SagV	2.82	0.70	-0.25	0.95	0.70	-0.25	0.95	0.00	3.50
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.05	0.05	-0.36	-0.36	0.00	0.00	19.36		
SagM	0.02	0.02	-0.14	-0.14	0.00	0.00	4.41		
SolV	0.02	0.02	-0.14	-0.14	0.00	0.00	10.46		Z1= 3.10m
SagV	0.02	0.02	-0.14	-0.14	0.00	0.00	2.99		Z2= 3.10m
K2B039	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	22.86	5.33	0.05	-5.28	5.29	-0.05	5.33	0.00	14.04 (tm)
SagM	-18.13	-4.00	0.02	-4.02	-4.03	0.02	-4.00	0.00	
SolV	15.83	3.71	0.01	3.70	3.70	0.01	3.71	0.00	Xaç (m)
SagV	-10.99	-2.32	0.01	-2.33	-2.33	0.01	-2.32	0.00	3.37
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.12	0.12	-0.73	-0.73	0.00	-0.02	24.25		
SagM	0.12	0.12	-0.73	-0.73	0.00	-0.02	-19.23		
SolV	0.04	0.04	-0.21	-0.21	0.00	-0.01	16.79		Z1= 3.10m
SagV	0.04	0.04	-0.21	-0.21	0.00	-0.01	-11.66		Z2= 3.10m
K2B040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.44	3.55	-3.58	-0.03	-0.01	-3.58	-3.53	0.00	10.50 (tm)
SagM	-17.28	-4.13	-4.06	-0.07	-0.05	-4.06	-4.16	0.00	
SolV	11.39	2.59	2.60	-0.02	-0.01	2.60	2.58	0.00	Xaç (m)
SagV	-13.54	-3.22	-3.20	-0.02	-0.01	-3.20	-3.23	0.00	2.96
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.20	0.20	-0.88	-0.88	0.00	-0.02	16.38		
SagM	0.21	0.21	-0.87	-0.87	0.00	-0.02	-18.33		
SolV	0.07	0.07	-0.30	-0.30	0.00	-0.01	12.08		Z1= 3.10m
SagV	0.07	0.07	-0.30	-0.30	0.00	-0.01	-14.36		Z2= 3.10m
K2B041	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.66	0.09	0.00	0.08	0.09	-0.03	0.05	0.00	0.35 (tm)
SagM	0.12	0.03	-0.08	0.10	0.11	-0.11	0.03	0.00	
SolV	1.51	0.14	-0.05	0.19	0.20	0.01	0.05	0.00	Xaç (m)
SagV	-0.09	0.02	-0.05	0.06	0.07	-0.11	0.05	0.00	1.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	2.86	2.86	-0.41	-0.41	0.08	0.00	0.70		
SagM	4.48	4.48	-0.29	-0.29	0.13	0.03	0.13		
SolV	4.90	4.90	-0.47	-0.47	0.14	0.02	1.60		Z1= 3.10m
SagV	4.90	4.90	-0.47	-0.47	0.14	0.02	-0.09		Z2= 3.10m
K2B042	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	44.50	10.34	10.33	0.01	10.33	0.03	10.31	0.00	37.48 (tm)
SagM	-43.65	-10.14	-10.13	-0.01	-10.15	0.00	-10.14	0.00	
SolV	21.66	4.91	4.91	0.00	4.91	0.00	4.91	0.00	Xaç (m)
SagV	-21.05	-4.75	-4.75	0.00	-4.75	0.00	-4.75	0.00	5.05
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.16	0.16	-0.66	-0.66	0.00	-0.03	47.20		
SagM	0.14	0.14	-0.60	-0.60	0.00	-0.02	-46.29		
SolV	0.03	0.03	-0.13	-0.13	0.00	0.00	22.97		Z1= 3.10m
SagV	0.03	0.03	-0.13	-0.13	0.00	0.00	-22.33		Z2= 3.10m
K2B043	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.07	2.04	2.01	-0.04	2.03	-0.07	1.99	0.00	7.58 (tm)
SagM	-9.60	-1.93	-1.99	0.06	-1.96	0.10	-2.01	0.00	
SolV	7.95	1.56	1.54	0.02	1.55	0.03	1.54	0.00	Xaç (m)
SagV	-7.14	-1.34	-1.35	0.02	-1.34	0.03	-1.36	0.00	2.84
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.18	0.18	-1.02	-1.02	0.00	-0.03	10.69		
SagM	0.24	0.24	-1.19	-1.19	0.00	-0.05	-10.18		
SolV	0.07	0.07	-0.38	-0.38	0.00	-0.01	8.43		Z1= 3.10m
SagV	0.07	0.07	-0.38	-0.38	0.00	-0.01	-7.58		Z2= 3.10m
K2B044	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	20.36	4.09	-0.07	-4.15	0.17	-3.91	4.08	0.00	10.47 (tm)
SagM	7.57	1.73	-0.08	1.81	0.02	1.70	1.73	0.00	
SolV	10.33	1.79	-0.04	1.83	0.06	1.73	1.79	0.00	Xaç (m)
SagV	6.58	1.79	-0.04	1.83	0.06	1.73	1.79	0.00	3.25
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.27	0.27	-0.63	-0.63	0.01	-0.02	21.60		
SagM	0.11	0.11	-0.26	-0.26	0.00	-0.01	8.03		
SolV	0.12	0.12	-0.27	-0.27	0.00	-0.01	10.95		Z1= 3.10m
SagV	0.12	0.12	-0.27	-0.27	0.00	-0.01	6.98		Z2= 3.10m
K2B045	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.66	0.00	0.04	-0.04	0.06	-0.06	0.00	0.00	3.53 (tm)
SagM	-5.92	0.00	0.08	-0.08	0.13	-0.13	0.00	0.00	
SolV	4.22	0.00	0.02	-0.02	0.03	-0.03	0.00	0.00	Xaç (m)
SagV	-4.28	0.00	0.02	-0.02	0.03	-0.03	0.00	0.00	3.38
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.25	0.25	-0.49	-0.49	0.01	-0.02	4.94		
SagM	0.18	0.18	-0.56	-0.56	0.00	-0.02	-6.28		
SolV	0.06	0.06	-0.15	-0.15	0.00	-0.01	4.48		Z1= 3.10m
SagV	0.06	0.06	-0.15	-0.15	0.00	-0.01	-4.54		Z2= 3.10m

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K2B046	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	43.88	10.16	10.14	-0.01	10.17	-0.02	10.12	0.00	36.95 (tm)
SagM	-43.18	-10.01	-10.01	-0.01	-10.01	0.00	-10.02	0.00	
SolV	21.44	4.85	4.85	0.00	4.85	0.00	4.85	0.00	Xaç (m)
SagV	-20.87	-4.70	-4.70	0.00	-4.70	0.00	-4.70	0.00	5.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.00	0.00	-0.45	-0.45	0.00	-0.01	46.54		
SagM	0.02	0.02	-0.49	-0.49	0.00	-0.01	-45.80		
SolV	0.00	0.00	-0.09	-0.09	0.00	0.00	-22.74	Z1=	3.10m
SagV	0.00	0.00	-0.09	-0.09	0.00	0.00	-22.14	Z2=	3.10m
K2B047	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.02	2.02	1.97	-0.05	2.01	-2.12	-0.09	0.00	7.44 (tm)
SagM	-9.84	-2.00	-2.06	0.06	-1.99	-1.81	-0.19	0.00	
SolV	7.90	1.54	1.53	0.02	1.54	1.59	-0.05	0.00	Xaç (m)
SagV	-7.20	-1.35	-1.37	0.02	-1.35	-1.30	-0.05	0.00	2.84
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.05	-0.05	-0.69	-0.69	0.00	-0.01	10.62		
SagM	-0.05	-0.05	-0.69	-0.69	0.00	-0.01	-10.44		
SolV	-0.02	-0.02	-0.24	-0.24	0.00	0.00	8.38	Z1=	3.10m
SagV	-0.02	-0.02	-0.24	-0.24	0.00	0.00	-7.63	Z2=	3.10m
K2B048	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.05	0.31	-0.74	-0.43	0.70	-0.10	-0.18	0.00	2.53 (tm)
SagM	-4.27	-0.86	-0.61	-0.25	-0.64	-0.96	-0.11	0.00	
SolV	3.62	0.61	0.79	-0.18	0.77	0.52	-0.08	0.00	Xaç (m)
SagV	-4.48	-0.83	-0.65	-0.18	-0.67	-0.92	-0.08	0.00	1.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.60	0.60	-1.52	-1.52	0.01	-0.06	2.17		
SagM	0.49	0.49	-1.42	-1.42	0.01	-0.04	-4.53		
SolV	0.29	0.29	-0.79	-0.79	0.01	-0.03	3.84	Z1=	3.10m
SagV	0.29	0.29	-0.79	-0.79	0.01	-0.03	-4.75	Z2=	3.10m
K2B049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	45.11	10.27	0.01	-10.26	10.25	-0.01	10.27	0.00	37.38 (tm)
SagM	-45.91	-10.64	0.01	-10.65	-10.66	0.02	-10.64	0.00	
SolV	21.21	4.72	0.00	4.72	4.72	0.00	4.72	0.00	Xaç (m)
SagV	-22.64	-5.16	0.00	-5.16	-5.16	0.00	-5.16	0.00	5.25
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.15	0.15	-0.40	-0.40	0.00	-0.02	47.85		
SagM	0.25	0.25	-0.32	-0.32	0.00	-0.01	-48.69		
SolV	0.04	0.04	-0.07	-0.07	0.00	0.00	22.49	Z1=	3.10m
SagV	0.04	0.04	-0.07	-0.07	0.00	0.00	-24.01	Z2=	3.10m
K2B050	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.94	1.77	0.00	1.78	1.75	0.00	1.79	0.00	7.06 (tm)
SagM	-8.92	-1.91	0.00	-1.91	-1.93	0.01	-1.89	0.00	
SolV	7.52	1.45	0.00	1.45	1.44	0.00	1.46	0.00	Xaç (m)
SagV	-7.43	-1.49	0.00	-1.49	-1.50	0.00	-1.48	0.00	2.73
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.27	0.27	-1.22	-1.22	0.00	-0.06	9.49		
SagM	0.17	0.17	-1.19	-1.19	0.00	-0.05	-9.46		
SolV	0.08	0.08	-0.44	-0.44	0.00	-0.02	7.98	Z1=	3.10m
SagV	0.08	0.08	-0.44	-0.44	0.00	-0.02	-7.88	Z2=	3.10m
K2B051	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	71.20	16.28	16.26	-0.02	16.21	-16.29	0.07	0.00	54.19 (tm)
SagM	-47.64	-10.82	-10.83	0.01	-10.91	-10.82	0.08	0.00	
SolV	26.94	6.07	6.07	0.00	6.06	6.07	0.01	0.00	Xaç (m)
SagV	-22.70	-4.94	-4.94	0.00	-4.95	-4.93	0.01	0.00	6.49
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.08	0.08	-0.45	-0.45	0.00	-0.02	75.52		
SagM	0.07	0.07	-0.37	-0.37	0.00	-0.01	-50.53		
SolV	0.01	0.01	-0.07	-0.07	0.00	0.00	28.57	Z1=	3.10m
SagV	0.01	0.01	-0.07	-0.07	0.00	0.00	-24.08	Z2=	3.10m
K2B052	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.59	1.72	-1.65	-0.07	-0.04	-1.69	1.79	0.00	7.09 (tm)
SagM	-11.19	-2.30	-2.38	0.08	-0.16	-2.30	-2.13	0.00	
SolV	7.29	1.40	1.38	0.03	-0.03	1.40	1.44	0.00	Xaç (m)
SagV	-7.55	-1.48	-1.51	0.03	-0.03	-1.49	-1.44	0.00	2.73
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.17	0.17	-1.16	-1.16	0.00	-0.05	9.11		
SagM	0.18	0.18	-1.26	-1.26	0.00	-0.05	-11.87		
SolV	0.06	0.06	-0.42	-0.42	0.00	-0.02	7.73	Z1=	3.10m
SagV	0.06	0.06	-0.42	-0.42	0.00	-0.02	-8.01	Z2=	3.10m
K2B053	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	72.41	16.63	16.60	-0.03	0.05	-16.61	16.60	0.00	55.45 (tm)
SagM	-48.66	-11.11	-11.12	0.01	0.07	-11.12	-11.17	0.00	
SolV	27.28	6.17	6.17	0.00	0.01	6.17	6.16	0.00	Xaç (m)
SagV	-23.10	-5.05	-5.05	0.00	0.01	-5.05	-5.06	0.00	6.49
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.05	0.05	-0.45	-0.45	0.00	-0.02	76.81		
SagM	0.04	0.04	-0.36	-0.36	0.00	-0.01	-51.61		
SolV	0.01	0.01	-0.07	-0.07	0.00	0.00	28.93	Z1=	3.10m
SagV	0.01	0.01	-0.07	-0.07	0.00	0.00	-24.51	Z2=	3.10m

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K2B054	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.84	-0.02	-0.08	0.05	0.04	-0.07	-0.03	0.00	0.61 (tm)
SagM	-2.17	-0.09	-0.19	0.10	0.08	-0.18	-0.08	0.00	
SolV	1.76	-0.03	-0.08	0.04	0.03	-0.07	-0.03	0.00	Xaç (m)
SagV	-1.99	-0.03	-0.08	0.04	0.03	-0.07	-0.03	0.00	1.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.39	0.39	-0.88	-0.88	0.00	-0.03	0.89		
SagM	0.28	0.28	-1.30	-1.30	0.00	-0.05	-2.30		
SolV	0.19	0.19	-0.62	-0.62	0.00	-0.02	1.87	Z1=	3.10m
SagV	0.19	0.19	-0.62	-0.62	0.00	-0.02	-2.11	Z2=	3.10m
K2B055	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	29.18	6.47	-0.18	6.65	-0.10	6.58	6.47	0.00	18.21 (tm)
SagM	10.47	2.19	-0.02	2.22	-0.08	2.27	2.19	0.00	
SolV	18.39	4.07	-0.06	4.13	-0.05	4.12	4.07	0.00	Xaç (m)
SagV	1.44	0.17	-0.06	0.23	-0.05	0.22	0.17	0.00	3.65
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.74	-0.74	0.49	0.49	-0.02	0.02	30.95		
SagM	-0.14	-0.14	0.30	0.30	0.00	0.01	11.11		
SolV	-0.24	-0.24	0.22	0.22	-0.01	0.01	19.50	Z1=	3.10m
SagV	-0.24	-0.24	0.22	0.22	-0.01	0.01	1.53	Z2=	3.10m
K2B055	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-7.62	-1.55	-0.05	-1.50	0.05	-1.60	-1.55	0.00	24.32 (tm)
SagM	-31.56	-7.04	-0.53	-6.51	0.01	-7.05	-7.05	0.00	
SolV	8.02	1.96	-0.10	2.06	0.01	1.95	1.96	0.00	Xaç (m)
SagV	-18.81	-4.20	-0.10	-4.10	0.01	-4.21	-4.20	0.00	1.54
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.16	-0.16	-0.22	-0.22	0.00	-0.01	-8.08		
SagM	-0.56	-0.56	-0.10	-0.10	-0.01	0.00	-33.48		
SolV	-0.12	-0.12	-0.06	-0.06	0.00	0.00	8.51	Z1=	3.10m
SagV	-0.12	-0.12	-0.06	-0.06	0.00	0.00	-19.95	Z2=	3.10m
K2B056	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.45	0.08	-0.01	0.08	0.11	-0.02	0.06	0.00	0.17 (tm)
SagM	-1.29	-0.22	-0.22	-0.01	-0.19	-0.25	-0.03	0.00	
SolV	0.89	0.13	0.08	0.04	0.16	0.06	0.01	0.00	Xaç (m)
SagV	-2.41	-0.43	-0.48	0.04	-0.40	-0.50	0.01	0.00	0.80
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.99	-1.99	0.12	0.12	-0.04	0.00	0.48		
SagM	-1.75	-1.75	0.08	0.08	-0.03	0.00	-1.37		
SolV	-2.02	-2.02	0.11	0.11	-0.04	0.00	0.94	Z1=	3.10m
SagV	-2.02	-2.02	0.11	0.11	-0.04	0.00	-2.55	Z2=	3.10m
K2B057	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.32	0.01	-0.01	0.01	0.01	0.03	-0.01	0.00	0.14 (tm)
SagM	-0.51	-0.02	-0.03	0.02	-0.02	0.06	-0.06	0.00	
SolV	0.89	0.00	-0.01	0.02	-0.01	0.05	-0.04	0.00	Xaç (m)
SagV	-0.86	0.00	-0.01	0.02	-0.01	0.05	-0.04	0.00	0.85
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.04	-0.04	-0.50	-0.50	0.00	-0.01	0.34		
SagM	-0.16	-0.16	-0.62	-0.62	0.00	0.00	-0.54		
SolV	-0.11	-0.11	-0.60	-0.60	0.00	0.00	0.94	Z1=	3.10m
SagV	-0.11	-0.11	-0.60	-0.60	0.00	0.00	-0.91	Z2=	3.10m
P2B067	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.31	-0.04	0.00	-0.03	-0.04	-0.02	-0.01	0.00	0.00 (tm)
SagM	27.14	2.97	0.72	2.24	2.12	1.75	2.05	0.00	
SolV	-1.51	-0.14	0.05	-0.19	-0.20	-0.01	-0.05	0.00	Xaç (m)
SagV	38.15	2.62	1.37	1.26	1.24	1.90	2.12	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.96	-1.96	0.27	0.27	-0.05	0.00	-0.33		
SagM	64.27	64.27	57.42	57.42	1.94	2.63	28.79		
SolV	-4.90	-4.90	0.47	0.47	-0.14	-0.02	-1.60	Z1=	3.10m
SagV	-60.97	-60.97	-36.09	-36.09	-1.55	-1.50	40.46	Z2=	3.10m
P2B068	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-8.23	-2.07	-1.07	-0.99	-0.88	-0.85	-2.40	0.00	0.00 (tm)
SagM	11.01	2.88	0.74	2.12	1.93	1.16	2.62	0.00	
SolV	20.60	1.00	0.65	0.36	0.34	0.27	1.40	0.00	Xaç (m)
SagV	-2.35	-1.13	-0.32	-0.80	-0.69	0.31	-1.86	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-64.27	-64.27	-57.42	-57.42	-1.94	-2.63	-8.73		
SagM	94.08	94.08	92.73	92.73	3.02	4.36	11.67		
SolV	-60.97	-60.97	-36.09	-36.09	-1.55	-1.50	21.85	Z1=	3.10m
SagV	-98.09	-98.09	-72.79	-72.79	-2.72	-3.22	-2.49	Z2=	3.10m
P2B069	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-23.42	-4.54	-0.40	-4.12	-3.98	-2.78	-2.27	0.00	0.00 (tm)
SagM	-1.21	0.36	-2.20	2.56	2.57	0.58	-2.43	0.00	
SolV	-24.99	-3.81	-1.02	-2.78	-2.71	-2.34	-2.55	0.00	Xaç (m)
SagV	11.29	1.71	0.14	1.56	1.52	1.69	0.19	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-94.27	-94.27	-92.48	-92.48	-3.03	-4.35	-24.84		
SagM	-12.83	-12.83	-9.07	-9.07	-0.35	-0.40	-1.29		
SolV	-98.15	-98.15	-72.65	-72.65	-2.72	-3.22	-26.50	Z1=	3.10m
SagV	-35.63	-35.63	-11.18	-11.18	-0.70	-0.32	11.97	Z2=	3.10m

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P2B070	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-53.19	-7.13	-6.63	-0.49	-0.50	-7.35	-6.40	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	-25.31	-3.49	-2.79	-0.70	-0.73	-3.50	-2.74	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	12.83	12.83	9.07	9.07	0.35	0.40	-56.42		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	-35.63	-35.63	-11.18	-11.18	-0.70	-0.32	-26.84	Z1=	3.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z2=	3.10m
P2B071	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	21.94	1.43	0.74	0.70	0.84	1.98	0.06	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	22.66	1.28	0.86	0.44	0.52	1.82	0.25	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-32.53	-32.53	-50.73	-50.73	-1.40	-2.55	23.27		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z1=	3.10m
SagV	-98.71	-98.71	-74.15	-74.15	-2.76	-3.29	24.03	Z2=	3.10m
P2B072	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-15.93	-0.21	-1.33	-1.10	0.96	-0.76	-0.65	0.00	0.00 (tm)
SagM	19.82	2.95	3.22	-0.27	-0.12	2.97	3.05	0.00	
SolV	3.72	-1.15	-0.03	-1.10	-1.02	-0.61	-0.64	0.00	Xaç (m)
SagV	18.13	0.74	1.85	-1.09	-0.93	1.51	0.93	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	32.53	32.53	50.73	50.73	1.40	2.55	-16.89		
SagM	-4.16	-4.16	-3.71	-3.71	-0.13	-0.17	-21.02		
SolV	-98.71	-98.71	-74.15	-74.15	-2.76	-3.29	3.95	Z1=	3.10m
SagV	-92.75	-92.75	-72.10	-72.10	-2.63	-3.23	19.23	Z2=	3.10m
P2B073	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-51.52	-9.02	-8.82	-0.27	-0.20	-8.96	-9.02	0.00	0.00 (tm)
SagM	33.04	6.28	8.41	-2.18	-2.22	8.36	6.32	0.00	
SolV	-15.09	-2.30	-1.95	-0.35	-0.26	-2.12	-2.22	0.00	Xaç (m)
SagV	4.73	1.25	1.76	-0.56	-0.37	1.71	1.07	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-25.74	-25.74	-0.33	-0.33	-0.39	-0.07	-54.64		
SagM	-26.24	-26.24	-2.02	-2.02	-0.40	-0.14	35.05		
SolV	-41.21	-41.21	-1.18	-1.18	-1.09	-0.16	-16.01	Z1=	3.10m
SagV	-40.46	-40.46	-0.48	-0.48	-1.09	-0.07	5.02	Z2=	3.10m
P2B074	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.09	0.57	0.47	0.10	0.15	0.51	0.47	0.00	0.00 (tm)
SagM	1.94	-0.12	-0.41	0.28	0.25	-0.27	-0.23	0.00	
SolV	-3.42	-1.75	-0.71	-1.03	-0.94	-0.97	-1.56	0.00	Xaç (m)
SagV	17.15	-0.02	0.64	-0.65	-0.57	0.50	0.04	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.45	4.45	3.50	3.50	0.13	0.16	1.15		
SagM	7.28	7.28	6.97	6.97	0.23	0.33	2.06		
SolV	-92.84	-92.84	-72.06	-72.06	-2.64	-3.23	-3.63	Z1=	3.10m
SagV	-87.23	-87.23	-64.46	-64.46	-2.41	-2.85	18.19	Z2=	3.10m
P2B075	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.91	0.14	0.56	-0.42	-0.38	-0.29	0.38	0.00	0.00 (tm)
SagM	2.28	1.32	0.18	1.12	0.98	0.45	1.17	0.00	
SolV	7.97	-0.64	0.29	-0.92	-0.84	-0.11	-0.30	0.00	Xaç (m)
SagV	3.05	-0.73	0.68	-1.40	-1.32	0.32	-0.44	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-7.28	-7.28	-6.97	-6.97	-0.23	-0.33	-3.08		
SagM	59.39	59.39	65.68	65.68	2.08	3.17	2.42		
SolV	-87.23	-87.23	-64.46	-64.46	-2.41	-2.85	8.45	Z1=	3.10m
SagV	-112.91	-112.91	-82.07	-82.07	-3.10	-3.61	3.23	Z2=	3.10m
P2B076	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-3.16	-1.61	-0.48	-1.10	-0.96	-0.75	-1.47	0.00	0.00 (tm)
SagM	3.95	0.36	0.63	-0.27	-0.30	0.51	0.51	0.00	
SolV	-10.21	-1.82	-0.40	-1.39	-1.31	-0.76	-1.53	0.00	Xaç (m)
SagV	6.96	0.54	0.35	0.18	0.13	0.49	0.45	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-58.80	-58.80	-66.65	-66.65	-2.07	-3.21	-3.35		
SagM	-18.66	-18.66	-10.41	-10.41	-0.46	-0.43	4.19		
SolV	-113.64	-113.64	-81.34	-81.34	-3.11	-3.58	-10.83	Z1=	3.10m
SagV	-35.67	-35.67	-10.39	-10.39	-0.68	-0.27	7.38	Z2=	3.10m
P2B077	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.54	-0.32	-0.11	-0.21	-0.22	-0.45	0.01	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	-7.10	-0.56	-0.24	-0.31	-0.36	-0.57	-0.19	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	18.34	18.34	10.89	10.89	0.45	0.44	-5.88		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	-35.86	-35.86	-9.76	-9.76	-0.68	-0.25	-7.53	Z1=	3.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z2=	3.10m

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P2B078	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	25.42	1.03	-0.01	1.05	1.05	1.04	-0.03	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	13.97	0.74	-0.06	0.80	0.77	0.78	-0.07	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-0.63	-0.63	3.75	3.75	0.01	0.12	26.96		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00		Z1= 3.10m
SagV	-38.46	-38.46	-8.16	-8.16	-0.75	-0.24	14.82		Z2= 3.10m
P2B079	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.79	0.44	0.01	0.43	0.42	0.43	0.02	0.00	0.00 (tm)
SagM	0.16	0.01	0.00	0.01	0.01	0.01	0.00	0.00	
SolV	1.03	0.27	-0.06	0.33	0.30	0.31	-0.07	0.00	Xaç (m)
SagV	15.15	1.65	0.00	1.64	1.64	1.65	0.01	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.16	0.16	-2.83	-2.83	-0.01	-0.09	4.02		
SagM	-0.54	-0.54	-0.09	-0.09	-0.01	0.00	0.17		
SolV	-38.46	-38.46	-8.16	-8.16	-0.75	-0.24	1.09		Z1= 3.10m
SagV	-3.27	-3.27	-3.59	-3.59	-0.08	-0.11	16.07		Z2= 3.10m
P2B080	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-34.50	-1.85	-1.22	-0.62	1.46	-2.41	-2.72	0.00	0.00 (tm)
SagM	8.08	2.60	0.89	1.69	1.45	1.73	1.98	0.00	
SolV	-39.73	-2.60	-1.37	-1.21	-0.26	-2.26	-2.62	0.00	Xaç (m)
SagV	-15.43	0.27	0.10	0.16	0.95	-0.24	-0.19	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-87.74	-87.74	31.16	31.16	-1.72	1.34	-36.60		
SagM	-47.60	-47.60	17.43	17.43	-0.93	0.77	8.57		
SolV	-87.88	-87.88	38.22	38.22	-1.80	1.68	-42.14		Z1= 3.10m
SagV	-83.46	-83.46	28.48	28.48	-1.72	1.37	-16.37		Z2= 3.10m
P2B081	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-34.15	-4.10	-3.54	-0.52	-3.45	-1.10	-3.57	0.00	0.00 (tm)
SagM	-14.69	0.25	1.22	-0.97	1.65	-1.23	0.07	0.00	
SolV	-40.58	-3.48	-2.36	-1.09	-1.78	-1.84	-3.30	0.00	Xaç (m)
SagV	-21.79	-0.54	0.16	-0.71	0.89	-1.25	-0.75	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-52.51	-52.51	10.70	10.70	-1.04	0.51	-36.22		
SagM	-70.56	-70.56	21.80	21.80	-1.40	1.08	-15.58		
SolV	-87.46	-87.46	27.78	27.78	-1.80	1.34	-43.04		Z1= 3.10m
SagV	-91.91	-91.91	29.93	29.93	-1.89	1.45	-23.12		Z2= 3.10m
P2B082	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.24	-0.84	-1.35	0.49	-1.21	0.23	-0.74	0.00	0.00 (tm)
SagM	-9.36	-1.92	1.11	-3.00	-1.57	-0.25	-1.99	0.00	
SolV	-32.22	-2.67	-1.94	-0.73	-1.38	-1.26	-2.70	0.00	Xaç (m)
SagV	-11.38	-0.04	-0.07	-0.04	0.73	-0.78	-0.16	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-24.78	-24.78	3.02	3.02	-0.47	0.04	-1.32		
SagM	-71.97	-71.97	14.81	14.81	-1.40	0.61	-9.93		
SolV	-99.74	-99.74	31.37	31.37	-2.05	1.46	-34.17		Z1= 3.10m
SagV	-91.33	-91.33	21.37	21.37	-1.88	1.01	-12.07		Z2= 3.10m
P2B083	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.69	-0.15	-0.06	-0.09	-0.06	-0.13	-0.12	0.00	0.00 (tm)
SagM	2.50	0.17	0.25	-0.05	-0.29	0.47	0.22	0.00	
SolV	-10.25	-0.76	-0.16	-0.56	-0.90	-0.12	-0.42	0.00	Xaç (m)
SagV	4.28	0.25	0.21	0.04	0.07	0.29	0.13	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.96	-3.96	0.39	0.39	-0.08	0.03	-2.85		
SagM	71.12	71.12	-75.28	-75.28	1.64	-3.11	2.65		
SolV	58.29	58.29	-117.90	-117.90	1.73	-4.90	-10.87		Z1= 3.10m
SagV	-37.48	-37.48	10.27	10.27	-0.65	0.41	4.54		Z2= 3.10m
P2B084	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-13.17	-0.93	-1.06	0.10	0.34	-1.22	-1.03	0.00	0.00 (tm)
SagM	7.54	0.30	0.58	-0.26	-0.36	0.63	0.35	0.00	
SolV	-8.56	-0.64	-0.50	-0.14	-0.10	-0.60	-0.59	0.00	Xaç (m)
SagV	1.49	-0.04	0.13	-0.16	-0.18	0.16	-0.04	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-71.12	-71.12	75.28	75.28	-1.64	3.11	-13.97		
SagM	-16.37	-16.37	-14.22	-14.22	-0.23	-0.61	8.00		
SolV	-37.48	-37.48	10.27	10.27	-0.65	0.41	-9.08		Z1= 3.10m
SagV	-36.48	-36.48	-0.84	-0.84	-0.59	-0.06	1.58		Z2= 3.10m
P2B085	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.40	0.33	0.23	0.09	0.18	0.00	0.46	0.00	0.00 (tm)
SagM	-19.26	-2.20	-1.02	-1.13	-1.49	-1.06	-1.74	0.00	
SolV	-13.42	-1.09	-0.59	-0.50	-0.52	-0.89	-0.75	0.00	Xaç (m)
SagV	-3.98	-0.55	-0.23	-0.31	-0.37	-0.17	-0.54	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	16.37	16.37	14.22	14.22	0.23	0.61	1.49		
SagM	-4.48	-4.48	-54.39	-54.39	-0.01	-2.28	-20.42		
SolV	-36.48	-36.48	-0.84	-0.84	-0.59	-0.06	-14.24		Z1= 3.10m
SagV	-51.42	-51.42	-8.02	-8.02	-0.81	-0.37	-4.22		Z2= 3.10m

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P2B086	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	19.81	2.25	0.88	1.31	1.67	1.11	1.60	0.00	0.00 (tm)
SagM	0.58	0.06	0.07	-0.02	0.02	0.05	0.04	0.00	
SolV	-12.97	-1.18	-0.52	-0.64	-0.71	-0.80	-0.83	0.00	Xaç (m)
SagV	33.66	3.68	1.45	2.14	2.77	1.94	2.48	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	4.48	4.48	54.39	54.39	0.01	2.28	21.01		
SagM	-4.18	-4.18	2.88	2.88	-0.09	0.13	0.61		
SolV	-51.42	-51.42	-8.02	-8.02	-0.81	-0.37	-13.76		Z1= 3.10m
SagV	-45.07	-45.07	95.17	95.17	-0.84	3.96	35.71		Z2= 3.10m
P2B087	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-11.10	-1.14	0.01	-1.15	-1.13	-1.16	0.01	0.00	0.00 (tm)
SagM	39.08	6.09	4.25	1.83	6.21	5.58	0.37	0.00	
SolV	13.14	2.28	0.48	1.77	1.67	0.12	2.71	0.00	Xaç (m)
SagV	15.96	2.69	2.42	0.27	2.94	2.96	-0.51	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.35	-1.35	-0.11	-0.11	-0.02	0.00	-11.77		
SagM	3.60	3.60	-4.96	-4.96	0.06	-0.17	41.45		
SolV	-10.44	-10.44	-20.06	-20.06	-0.16	-0.71	13.93		Z1= 3.10m
SagV	-35.27	-35.27	4.69	4.69	-0.57	0.16	16.93		Z2= 3.10m
P2B088	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-38.42	-5.99	-5.31	-0.68	-6.12	-5.49	-0.36	0.00	0.00 (tm)
SagM	29.55	4.93	5.37	-0.44	0.54	4.95	4.37	0.00	
SolV	-26.22	-3.91	-3.33	-0.58	-3.67	-3.64	-0.50	0.00	Xaç (m)
SagV	17.39	3.02	3.26	-0.24	0.60	3.11	2.32	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.66	-3.66	4.97	4.97	-0.06	0.17	-40.75		
SagM	-6.07	-6.07	-0.10	-0.10	-0.10	0.00	31.35		
SolV	-35.26	-35.26	4.62	4.62	-0.57	0.16	-27.81		Z1= 3.10m
SagV	-36.35	-36.35	2.81	2.81	-0.58	0.09	18.44		Z2= 3.10m
P2B089	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-29.85	-4.98	-5.42	0.44	-0.58	-5.00	-4.37	0.00	0.00 (tm)
SagM	10.74	1.11	1.10	0.01	1.11	1.11	-0.01	0.00	
SolV	-24.99	-3.68	-3.43	-0.24	-1.02	-3.58	-2.74	0.00	Xaç (m)
SagV	20.99	2.18	0.67	1.51	2.30	2.20	-0.14	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	6.01	6.01	0.11	0.11	0.10	0.00	-31.66		
SagM	-0.64	-0.64	0.11	0.11	-0.01	0.00	11.39		
SolV	-36.34	-36.34	2.74	2.74	-0.58	0.09	-26.50		Z1= 3.10m
SagV	-5.29	-5.29	3.45	3.45	-0.07	0.11	22.26		Z2= 3.10m
P2B090	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	26.74	2.21	0.36	1.82	1.79	1.90	0.67	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	3.11	-0.32	-0.42	0.14	0.19	0.14	-0.88	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-26.06	-26.06	72.10	72.10	-0.83	2.84	28.36		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00		Z1= 3.10m
SagV	47.20	47.20	-127.96	-127.96	1.46	-4.90	3.30		Z2= 3.10m
P2B091	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.64	-0.34	-0.39	0.08	0.11	-0.03	-0.69	0.00	0.00 (tm)
SagM	-2.24	-0.12	0.12	-0.25	-0.26	-0.21	0.21	0.00	
SolV	-11.29	-1.36	-0.54	-0.76	-0.72	-0.89	-1.01	0.00	Xaç (m)
SagV	-7.45	-1.09	-0.53	-0.50	-0.45	-0.56	-1.07	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	26.06	26.06	-72.10	-72.10	0.83	-2.84	-0.68		
SagM	-4.14	-4.14	12.28	12.28	-0.15	0.53	-2.37		
SolV	47.20	47.20	-127.96	-127.96	1.46	-4.90	-11.97		Z1= 3.10m
SagV	51.47	51.47	-140.32	-140.32	1.60	-5.41	-7.90		Z2= 3.10m
P2B092	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.60	0.08	-0.10	0.18	0.19	-0.16	-0.18	0.00	0.00 (tm)
SagM	0.23	0.01	0.02	-0.01	-0.01	0.00	0.03	0.00	
SolV	-12.25	-1.44	-0.66	-0.72	-0.67	-0.90	-1.20	0.00	Xaç (m)
SagV	-7.92	-1.22	-0.49	-0.67	-0.61	-0.59	-1.12	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	4.14	4.14	-12.28	-12.28	0.15	-0.53	1.69		
SagM	1.54	1.54	-4.11	-4.11	0.04	-0.14	0.24		
SolV	51.47	51.47	-140.32	-140.32	1.60	-5.41	-12.99		Z1= 3.10m
SagV	58.92	58.92	-160.79	-160.79	1.84	-6.22	-8.40		Z2= 3.10m
P2B093	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.12	-0.15	-0.23	0.08	0.08	-0.14	-0.23	0.00	0.00 (tm)
SagM	3.74	0.29	0.22	0.06	0.06	0.27	0.24	0.00	
SolV	-16.02	-1.80	-0.85	-0.89	-0.83	-1.17	-1.49	0.00	Xaç (m)
SagV	-7.98	-1.32	-0.45	-0.81	-0.75	-0.63	-1.13	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.54	-1.54	4.11	4.11	-0.04	0.14	-2.25		
SagM	-0.29	-0.29	1.15	1.15	-0.01	0.05	3.97		
SolV	58.92	58.92	-160.79	-160.79	1.84	-6.22	-16.99		Z1= 3.10m
SagV	63.75	63.75	-173.36	-173.36	1.98	-6.70	-8.47		Z2= 3.10m

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P2B094	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.54	-0.20	-0.02	-0.18	-0.18	-0.18	-0.04	0.00	0.00 (tm)
SagM	1.46	0.06	0.00	0.07	0.06	0.08	-0.02	0.00	
SolV	-16.98	-1.97	-0.81	-1.09	-1.03	-1.28	-1.50	0.00	Xaç (m)
SagV	-8.08	-1.32	-0.47	-0.79	-0.73	-0.63	-1.15	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.29	0.29	-1.15	-1.15	0.01	-0.05	-2.70		
SagM	3.75	3.75	-8.53	-8.53	0.11	-0.34	1.55		
SolV	63.75	63.75	-173.36	-173.36	1.98	-6.70	-18.01	Z1=	3.10m
SagV	63.28	63.28	-171.67	-171.67	1.97	-6.63	-8.57	Z2=	3.10m
P2B095	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-3.01	-0.17	-0.23	0.06	0.06	-0.19	-0.21	0.00	0.00 (tm)
SagM	10.58	0.99	0.62	0.35	0.30	0.76	0.87	0.00	
SolV	-17.37	-1.99	-0.85	-1.07	-1.01	-1.30	-1.54	0.00	Xaç (m)
SagV	0.76	-0.36	-0.12	-0.20	-0.15	0.09	-0.56	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.75	-3.75	8.53	8.53	-0.11	0.34	-3.19		
SagM	-17.61	-17.61	56.42	56.42	-0.58	2.13	11.22		
SolV	63.28	63.28	-171.67	-171.67	1.97	-6.63	-18.43	Z1=	3.10m
SagV	36.61	36.61	-101.32	-101.32	1.16	-3.95	0.81	Z2=	3.10m
P2B096	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-18.90	-1.58	-0.38	-1.18	-1.13	-1.35	-0.64	0.00	0.00 (tm)
SagM	6.83	0.07	-0.43	0.52	0.81	0.16	-0.79	0.00	
SolV	-14.83	-1.47	-0.51	-0.93	-0.89	-1.03	-0.95	0.00	Xaç (m)
SagV	-2.99	-0.68	-0.49	-0.16	0.05	-0.42	-0.92	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	17.61	17.61	-56.42	-56.42	0.58	-2.13	-20.05		
SagM	1.31	1.31	-48.70	-48.70	0.18	-1.59	7.24		
SolV	36.61	36.61	-101.32	-101.32	1.16	-3.95	-15.73	Z1=	3.10m
SagV	11.05	11.05	-72.47	-72.47	0.52	-2.67	-3.17	Z2=	3.10m
P2B097	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.95	0.72	0.39	0.31	0.02	0.63	0.75	0.00	0.00 (tm)
SagM	0.77	0.03	0.04	0.00	-0.01	0.04	0.04	0.00	
SolV	-15.66	-1.52	-0.60	-0.89	-0.68	-1.27	-1.03	0.00	Xaç (m)
SagV	-5.47	-0.59	-0.07	-0.48	-0.81	0.05	-0.33	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.31	-1.31	48.70	48.70	-0.18	1.59	4.19		
SagM	0.98	0.98	-2.40	-2.40	0.02	-0.07	0.82		
SolV	11.05	11.05	-72.47	-72.47	0.52	-2.67	-16.61	Z1=	3.10m
SagV	58.29	58.29	-117.90	-117.90	1.73	-4.90	-5.80	Z2=	3.10m
P2B098	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.52	2.89	3.52	-0.85	3.22	2.89	-0.77	0.00	0.00 (tm)
SagM	1.14	-0.08	-0.12	-0.05	-0.52	0.31	-0.12	0.00	
SolV	23.74	3.23	2.23	0.55	2.39	2.33	0.85	0.00	Xaç (m)
SagV	-9.41	-1.45	-0.57	-1.01	-1.07	-0.86	-1.23	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	5.73	5.73	33.38	33.38	-0.17	2.80	14.34		
SagM	-2.79	-2.79	24.38	24.38	-0.35	2.00	1.21		
SolV	34.47	34.47	61.70	61.70	0.62	4.78	25.18	Z1=	3.10m
SagV	-34.02	-34.02	26.56	26.56	-1.66	2.68	-9.98	Z2=	3.10m
P2B099	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.16	1.23	1.01	0.20	-0.17	1.51	1.07	0.00	0.00 (tm)
SagM	0.65	0.01	-0.01	0.02	0.02	-0.01	0.02	0.00	
SolV	53.23	1.40	1.30	0.14	-0.85	1.55	2.19	0.00	Xaç (m)
SagV	-27.47	-3.42	-1.27	-2.06	-2.69	-1.76	-2.22	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	25.32	25.32	-27.00	-27.00	0.53	-1.00	11.84		
SagM	1.19	1.19	-1.45	-1.45	0.02	-0.04	0.69		
SolV	115.36	115.36	-96.03	-96.03	2.45	-3.77	56.46	Z1=	3.10m
SagV	45.07	45.07	-95.17	-95.17	0.84	-3.96	-29.14	Z2=	3.10m
P2B100	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	39.91	8.40	-0.52	-8.86	8.25	-0.66	9.11	0.00	0.00 (tm)
SagM	2.86	0.61	0.65	-0.04	0.58	0.67	-0.03	0.00	
SolV	-48.05	-2.44	-2.83	0.51	0.90	-4.44	-1.10	0.00	Xaç (m)
SagV	25.54	3.26	0.48	2.74	2.56	1.09	2.80	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-17.57	-17.57	-25.74	-25.74	-0.42	-0.90	42.33		
SagM	-0.56	-0.56	-0.66	-0.66	-0.01	-0.01	3.03		
SolV	-43.16	-43.16	-33.19	-33.19	-1.02	-0.68	-50.97	Z1=	3.10m
SagV	-10.44	-10.44	-20.06	-20.06	-0.16	-0.71	27.09	Z2=	3.10m
P2B101	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-48.31	-6.41	0.01	-6.42	-6.43	-6.41	0.02	0.00	0.00 (tm)
SagM	54.43	7.55	0.73	6.82	6.86	7.55	0.69	0.00	
SolV	-9.11	-1.18	0.00	-1.18	-1.19	-1.18	0.01	0.00	Xaç (m)
SagV	12.60	1.60	0.19	1.40	1.48	1.58	0.14	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.77	0.77	-3.38	-3.38	0.00	-0.10	-51.24		
SagM	0.27	0.27	-1.08	-1.08	0.00	-0.03	57.73		
SolV	-3.27	-3.27	-3.59	-3.59	-0.08	-0.11	-9.66	Z1=	3.10m
SagV	5.29	5.29	-3.45	-3.45	0.07	-0.11	13.37	Z2=	3.10m

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K1B001	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.11	0.06	0.01	0.04	0.06	0.01	0.05	0.00	0.08 (tm)
SagM	-4.57	-0.81	-0.01	-0.80	-0.81	-0.01	-0.80	0.00	
SolV	-3.11	-0.59	0.00	-0.59	-0.60	0.00	-0.59	0.00	Xaç (m)
SagV	-4.68	-0.67	0.00	-0.67	-0.67	0.00	-0.67	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.11	0.11	0.05	0.05	0.01	0.01	-0.11		
SagM	-0.11	-0.11	-0.10	-0.10	-0.01	-0.01	-4.85		
SolV	0.00	0.00	-0.05	-0.05	0.00	0.00	-3.30		Z1= 6.60m
SagV	0.00	0.00	-0.05	-0.05	0.00	0.00	-4.96		Z2= 6.60m
K1B002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.17	4.06	0.00	4.06	4.05	0.00	4.06	0.00	19.23 (tm)
SagM	8.77	1.56	-0.02	1.59	1.56	-0.02	1.58	0.00	
SolV	11.99	1.99	0.00	1.99	1.99	0.00	1.99	0.00	Xaç (m)
SagV	-3.98	-0.76	0.00	-0.76	-0.76	0.00	-0.76	0.00	4.85
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.35	-0.35	-0.25	-0.25	-0.03	-0.03	24.57		
SagM	-0.14	-0.14	-0.10	-0.10	-0.01	-0.01	9.30		
SolV	-0.08	-0.08	-0.06	-0.06	-0.01	-0.01	12.72		Z1= 6.60m
SagV	-0.08	-0.08	-0.06	-0.06	-0.01	-0.01	-4.22		Z2= 6.60m
K1B002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.56	-1.03	0.01	-1.04	-1.03	0.01	-1.04	0.00	10.85 (tm)
SagM	-20.49	-3.93	-0.03	-3.91	-3.93	-0.02	-3.91	0.00	
SolV	-3.13	-0.25	0.00	-0.24	-0.25	0.00	-0.25	0.00	Xaç (m)
SagV	-9.53	-1.92	0.00	-1.92	-1.92	0.00	-1.92	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.04	0.04	0.10	0.10	0.00	0.01	-6.95		
SagM	-0.33	-0.33	-0.15	-0.15	-0.02	-0.02	-21.74		
SolV	-0.08	-0.08	-0.01	-0.01	0.00	0.00	-3.32		Z1= 6.60m
SagV	-0.08	-0.08	-0.01	-0.01	0.00	0.00	-10.11		Z2= 6.60m
K1B003	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.86	1.20	1.11	0.09	1.22	1.12	0.07	0.00	5.55 (tm)
SagM	-7.18	-1.11	-1.13	0.03	-1.09	-1.14	0.02	0.00	
SolV	5.95	0.85	0.83	0.02	0.85	0.83	0.01	0.00	Xaç (m)
SagV	-5.82	-0.83	-0.85	0.02	-0.82	-0.85	0.01	0.00	3.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.50	-0.50	-0.32	-0.32	-0.04	-0.04	8.33		
SagM	-0.49	-0.49	-0.32	-0.32	-0.04	-0.04	-7.62		
SolV	-0.17	-0.17	-0.11	-0.11	-0.01	-0.01	6.31		Z1= 6.60m
SagV	-0.17	-0.17	-0.11	-0.11	-0.01	-0.01	-6.18		Z2= 6.60m
K1B004	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	39.00	9.15	9.14	0.01	9.15	9.14	0.01	0.00	35.58 (tm)
SagM	-39.98	-9.27	-9.22	-0.05	-9.24	-9.28	-0.04	0.00	
SolV	18.79	4.29	4.29	0.00	4.29	4.28	0.00	0.00	Xaç (m)
SagV	-19.53	-4.38	-4.38	0.00	-4.38	-4.39	0.00	0.00	4.95
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.59	-0.59	-0.08	-0.08	-0.03	-0.01	41.37		
SagM	-0.58	-0.58	-0.08	-0.08	-0.03	-0.01	-42.41		
SolV	-0.12	-0.12	-0.02	-0.02	-0.01	0.00	19.93		Z1= 6.60m
SagV	-0.12	-0.12	-0.02	-0.02	-0.01	0.00	-20.71		Z2= 6.60m
K1B005	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.50	2.40	0.18	2.22	0.13	2.44	2.23	0.00	8.92 (tm)
SagM	-10.62	-2.20	0.06	-2.26	0.04	-2.16	-2.28	0.00	
SolV	8.50	1.69	0.04	1.65	0.03	1.71	1.65	0.00	Xaç (m)
SagV	-8.35	-1.66	0.04	-1.69	0.03	-1.64	-1.70	0.00	3.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.96	-0.96	-0.13	-0.13	-0.04	-0.02	12.19		
SagM	-0.95	-0.95	-0.13	-0.13	-0.04	-0.02	-11.27		
SolV	-0.32	-0.32	-0.04	-0.04	-0.01	-0.01	9.02		Z1= 6.60m
SagV	-0.32	-0.32	-0.04	-0.04	-0.01	-0.01	-8.86		Z2= 6.60m
K1B006	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.18	-0.11	0.04	-0.16	-0.04	-0.04	-0.18	0.00	0.52 (tm)
SagM	-1.10	-0.14	-0.03	-0.12	-0.08	-0.08	-0.14	0.00	
SolV	0.11	-0.13	0.00	-0.16	-0.06	-0.06	-0.17	0.00	Xaç (m)
SagV	-1.64	-0.13	0.00	-0.16	-0.06	-0.06	-0.17	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.76	-1.76	-0.22	-0.22	-0.07	-0.02	-0.20		
SagM	-1.82	-1.82	-0.14	-0.14	-0.07	-0.01	-1.17		
SolV	-1.94	-1.94	-0.20	-0.20	-0.07	-0.02	0.11		Z1= 6.60m
SagV	-1.94	-1.94	-0.20	-0.20	-0.07	-0.02	-1.74		Z2= 6.60m
K1B007	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	0.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.85
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.17		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.33		Z1= 6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00		Z2= 6.60m

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K1B008	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.31	2.10	2.11	-0.01	2.11	2.09	-0.01	0.00	7.85 (tm)
SagM	-10.29	-2.08	-2.06	-0.02	-2.07	-2.08	-0.02	0.00	
SolV	7.88	1.53	1.54	0.00	1.54	1.53	0.00	0.00	Xaç (m)
SagV	-8.02	-1.57	-1.57	0.00	-1.57	-1.57	0.00	0.00	2.98
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.68	-1.68	1.00	1.00	-0.06	0.05	10.94		
SagM	-1.86	-1.86	0.90	0.90	-0.06	0.04	-10.91		
SolV	-0.60	-0.60	0.32	0.32	-0.02	0.01	8.36	Z1=	6.60m
SagV	-0.60	-0.60	0.32	0.32	-0.02	0.01	-8.51	Z2=	6.60m
K1B009	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.48	-0.04	0.05	-0.12	-0.05	0.06	-0.14	0.00	0.86 (tm)
SagM	-1.60	-0.33	-0.04	-0.31	-0.12	-0.24	-0.34	0.00	
SolV	-0.30	0.01	0.01	-0.02	-0.09	0.11	-0.05	0.00	Xaç (m)
SagV	-2.47	-0.55	0.01	-0.58	-0.09	-0.45	-0.61	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.55	-2.55	-0.33	-0.33	-0.10	-0.03	-0.51		
SagM	-2.65	-2.65	-0.21	-0.21	-0.10	-0.02	-1.70		
SolV	-2.81	-2.81	-0.29	-0.29	-0.10	-0.03	-0.32	Z1=	6.60m
SagV	-2.81	-2.81	-0.29	-0.29	-0.10	-0.03	-2.62	Z2=	6.60m
K1B010	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.80	2.14	2.14	0.00	2.14	0.00	2.14	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	6.73	1.84	1.84	0.00	1.84	0.00	1.84	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.05
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.00	0.00	0.00	0.00	0.00	0.00	8.27		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	7.13	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z2=	6.60m
K1B010	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	-8.01	-2.22	-2.22	0.00	-2.22	0.00	-2.22	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	-7.41	-2.04	-2.04	0.00	-2.04	0.00	-2.04	0.00	0.01
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	-8.49		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-7.86	Z2=	6.60m
K1B011	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.38	0.44	0.72	-0.28	0.42	0.02	0.44	0.00	7.27 (tm)
SagM	-29.76	-8.05	-1.47	-6.59	-8.08	0.03	-8.06	0.00	
SolV	5.17	1.45	-0.14	1.59	1.44	0.01	1.45	0.00	Xaç (m)
SagV	-14.27	-3.88	-0.14	-3.74	-3.89	0.01	-3.88	0.00	1.48
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.16	-0.16	-0.12	-0.12	-0.01	-0.01	1.46		
SagM	-0.32	-0.32	-0.35	-0.35	-0.01	-0.02	-31.57		
SolV	-0.09	-0.09	-0.09	-0.09	0.00	0.00	5.48	Z1=	6.60m
SagV	-0.09	-0.09	-0.09	-0.09	0.00	0.00	-15.13	Z2=	6.60m
K1B012	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.46	6.33	0.34	6.00	6.36	-0.03	6.34	0.00	16.27 (tm)
SagM	-14.42	-3.77	0.16	-3.93	-3.74	-0.02	-3.77	0.00	
SolV	14.86	4.05	0.05	4.00	4.05	-0.01	4.05	0.00	Xaç (m)
SagV	-6.96	-1.78	0.05	-1.83	-1.77	-0.01	-1.78	0.00	4.75
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.39	-0.39	0.08	0.08	-0.01	0.00	24.88		
SagM	-0.35	-0.35	0.22	0.22	-0.01	0.01	-15.30		
SolV	-0.08	-0.08	0.03	0.03	0.00	0.00	15.77	Z1=	6.60m
SagV	-0.08	-0.08	0.03	0.03	0.00	0.00	-7.39	Z2=	6.60m
K1B013	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.02	4.74	4.58	0.17	4.59	4.73	0.16	0.00	16.76 (tm)
SagM	3.20	0.55	0.35	0.19	0.36	0.55	0.19	0.00	
SolV	13.09	2.64	2.58	0.06	2.58	2.64	0.06	0.00	Xaç (m)
SagV	-6.33	-1.35	-1.41	0.06	-1.40	-1.35	0.06	0.00	4.16
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.48	-1.48	0.31	0.31	-0.04	0.02	24.42		
SagM	-0.76	-0.76	0.46	0.46	-0.02	0.03	3.40		
SolV	-0.37	-0.37	0.13	0.13	-0.01	0.01	13.88	Z1=	6.60m
SagV	-0.37	-0.37	0.13	0.13	-0.01	0.01	-6.71	Z2=	6.60m
K1B013	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.81	-1.08	-0.85	-0.23	-0.86	-1.07	-0.23	0.00	9.48 (tm)
SagM	-21.46	-4.22	-3.83	-0.39	-3.85	-4.21	-0.37	0.00	
SolV	-3.50	-0.65	-0.45	-0.19	-0.46	-0.64	-0.19	0.00	Xaç (m)
SagV	-12.13	-2.37	-2.17	-0.19	-2.18	-2.36	-0.19	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.39	0.39	-0.61	-0.61	0.01	-0.04	-6.16		
SagM	-0.98	-0.98	-1.09	-1.09	-0.03	-0.06	-22.76		
SolV	-0.18	-0.18	-0.53	-0.53	-0.01	-0.03	-3.71	Z1=	6.60m
SagV	-0.18	-0.18	-0.53	-0.53	-0.01	-0.03	-12.87	Z2=	6.60m

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K1B014	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-3.57	-0.71	-0.69	-0.01	-0.73	0.26	-0.93	0.00	5.09 (tm)
SagM	-8.75	-1.87	-1.88	0.01	-1.86	0.03	-1.90	0.00	
SolV	1.01	0.19	0.00	0.19	0.00	0.19	0.19	0.00	Xaç (m)
SagV	-0.96	-0.17	0.00	-0.17	0.00	-0.17	-0.17	0.00	0.01
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-5.57	-5.57	1.03	1.03	-0.16	0.06	-3.79		
SagM	0.05	0.05	0.00	0.00	0.00	0.00	-9.28		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	1.07		Z1= 6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-1.01		Z2= 6.60m
K1B015	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.40	2.93	0.02	-2.91	2.95	-2.90	0.00	0.00	10.79 (tm)
SagM	-12.62	-2.72	-0.01	-2.71	-2.69	-2.73	-0.03	0.00	
SolV	8.70	1.83	0.00	1.83	1.84	1.83	0.00	0.00	Xaç (m)
SagV	-9.62	-2.04	0.00	-2.04	-2.03	-2.04	0.00	0.00	3.37
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.74	-1.74	0.49	0.49	-0.05	0.03	14.21		
SagM	-1.66	-1.66	0.48	0.48	-0.05	0.03	-13.39		
SolV	-0.51	-0.51	0.15	0.15	-0.01	0.01	9.23		Z1= 6.60m
SagV	-0.51	-0.51	0.15	0.15	-0.01	0.01	-10.21		Z2= 6.60m
K1B016	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.56	2.36	-2.38	-0.02	-0.02	-2.38	-2.35	0.00	6.67 (tm)
SagM	-7.22	-1.89	-1.83	-0.06	-0.06	-1.86	-1.87	0.00	
SolV	7.36	2.01	2.02	-0.01	-0.01	2.01	2.01	0.00	Xaç (m)
SagV	-5.84	-1.54	-1.53	-0.01	-0.01	-1.53	-1.54	0.00	2.85
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.43	-1.43	0.06	0.06	-0.04	0.00	9.08		
SagM	-1.12	-1.12	-0.05	-0.05	-0.03	0.00	-7.66		
SolV	-0.44	-0.44	0.00	0.00	-0.01	0.00	7.81		Z1= 6.60m
SagV	-0.44	-0.44	0.00	0.00	-0.01	0.00	-6.19		Z2= 6.60m
K1B017	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.47	0.47	0.34	0.13	0.15	0.25	0.54	0.00	0.46 (tm)
SagM	-0.86	-0.11	0.14	-0.25	-0.24	0.09	-0.07	0.00	
SolV	1.63	0.47	0.16	0.31	0.32	0.11	0.51	0.00	Xaç (m)
SagV	-1.11	-0.19	0.16	-0.35	-0.34	0.11	-0.15	0.00	1.58
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.67	-0.67	1.15	1.15	-0.01	0.05	1.56		
SagM	-0.62	-0.62	1.32	1.32	-0.01	0.06	-0.91		
SolV	-0.44	-0.44	0.83	0.83	-0.01	0.04	1.73		Z1= 6.60m
SagV	-0.44	-0.44	0.83	0.83	-0.01	0.04	-1.18		Z2= 6.60m
K1B018	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.06	0.00	-0.02	0.01	-0.01	0.01	-0.01	0.00	6.58 (tm)
SagM	-10.03	-0.01	-0.04	0.02	-0.03	0.01	-0.03	0.00	
SolV	5.83	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	-5.80	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	5.02
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.12	-1.12	0.39	0.39	-0.03	0.02	11.73		
SagM	-1.08	-1.08	0.39	0.39	-0.03	0.02	-10.64		
SolV	-0.22	-0.22	0.08	0.08	-0.01	0.00	6.18		Z1= 6.60m
SagV	-0.22	-0.22	0.08	0.08	-0.01	0.00	-6.15		Z2= 6.60m
K1B019	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.06	1.58	1.35	0.23	1.83	-0.03	1.36	0.00	14.02 (tm)
SagM	8.66	1.63	1.19	0.44	1.85	0.21	1.20	0.00	
SolV	8.61	1.51	1.26	0.25	1.69	0.06	1.27	0.00	Xaç (m)
SagV	2.88	0.61	0.36	0.25	0.79	0.06	0.37	0.00	2.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.57	-0.57	-0.15	-0.15	-0.01	0.00	8.55		
SagM	0.02	0.02	-0.40	-0.40	0.00	-0.02	9.19		
SolV	-0.20	-0.20	-0.20	-0.20	0.00	-0.01	9.13		Z1= 6.60m
SagV	-0.20	-0.20	-0.20	-0.20	0.00	-0.01	3.06		Z2= 6.60m
K1B019	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.19	-1.08	-0.67	-0.40	-1.19	-0.28	-0.69	0.00	22.30 (tm)
SagM	-36.33	-7.71	-7.28	-0.42	-7.62	-0.48	-7.31	0.00	
SolV	6.76	1.55	1.68	-0.13	1.55	-0.12	1.67	0.00	Xaç (m)
SagV	-17.05	-3.60	-3.47	-0.13	-3.60	-0.12	-3.48	0.00	1.95
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.51	-0.51	0.44	0.44	-0.01	0.03	-6.56		
SagM	-0.82	-0.82	0.40	0.40	-0.02	0.02	-38.53		
SolV	-0.20	-0.20	0.13	0.13	0.00	0.01	7.17		Z1= 6.60m
SagV	-0.20	-0.20	0.13	0.13	0.00	0.01	-18.08		Z2= 6.60m
K1B020	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	16.21	3.16	3.14	0.03	0.28	-3.00	3.05	0.00	12.31 (tm)
SagM	-4.01	-0.80	-0.79	-0.01	0.09	-0.83	-0.86	0.00	
SolV	10.56	2.00	2.00	0.00	0.06	1.97	1.98	0.00	Xaç (m)
SagV	-6.72	-1.21	-1.21	0.00	0.06	-1.24	-1.23	0.00	3.77
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.21	0.21	-1.10	-1.10	0.01	-0.06	17.20		
SagM	0.01	0.01	-0.60	-0.60	0.00	-0.03	-4.26		
SolV	0.03	0.03	-0.26	-0.26	0.00	-0.01	11.20		Z1= 6.60m
SagV	0.03	0.03	-0.26	-0.26	0.00	-0.01	-7.12		Z2= 6.60m

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K1B021	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.41	3.82	-0.11	-3.71	3.85	-3.73	0.07	0.00	11.97 (tm)
SagM	-17.39	-3.75	0.06	-3.81	-3.73	-3.78	0.01	0.00	
SolV	10.76	2.29	0.02	2.26	2.29	2.27	0.01	0.00	Xaç (m)
SagV	-10.76	-2.26	0.02	-2.29	-2.26	-2.28	0.01	0.00	3.45
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.42	-1.42	0.37	0.37	-0.04	0.02	18.46		
SagM	-1.77	-1.77	0.47	0.47	-0.04	0.03	-18.44		
SolV	-0.46	-0.46	0.12	0.12	-0.01	0.01	11.42		Z1= 6.60m
SagV	-0.46	-0.46	0.12	0.12	-0.01	0.01	-11.41		Z2= 6.60m
K1B022	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.46	3.34	-0.04	-3.38	3.37	-0.02	3.32	0.00	10.61 (tm)
SagM	-13.42	-2.78	-0.04	-2.74	-2.75	-0.03	-2.78	0.00	
SolV	9.98	2.08	-0.01	2.10	2.09	-0.01	2.08	0.00	Xaç (m)
SagV	-9.29	-1.85	-0.01	-1.83	-1.84	-0.01	-1.85	0.00	3.33
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.17	-2.17	0.69	0.69	-0.05	0.05	16.40		
SagM	-2.02	-2.02	0.69	0.69	-0.05	0.05	-14.23		
SolV	-0.64	-0.64	0.21	0.21	-0.02	0.02	10.58		Z1= 6.60m
SagV	-0.64	-0.64	0.21	0.21	-0.02	0.02	-9.85		Z2= 6.60m
K1B023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.38	2.61	-2.66	-0.05	2.68	-2.61	-0.06	0.00	7.32 (tm)
SagM	-8.40	-2.21	-2.06	-0.15	-2.08	-2.18	-0.16	0.00	
SolV	7.58	2.08	2.11	-0.03	2.11	2.08	-0.04	0.00	Xaç (m)
SagV	-6.33	-1.68	-1.64	-0.03	-1.64	-1.67	-0.04	0.00	2.79
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.72	-1.72	0.42	0.42	-0.04	0.03	9.95		
SagM	-1.33	-1.33	0.27	0.27	-0.03	0.02	-8.91		
SolV	-0.53	-0.53	0.12	0.12	-0.01	0.01	8.04		Z1= 6.60m
SagV	-0.53	-0.53	0.12	0.12	-0.01	0.01	-6.71		Z2= 6.60m
K1B024	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.79	2.65	2.65	0.00	2.65	-2.65	0.00	0.00	0.00 (tm)
SagM	-1.48	-0.23	-0.23	0.00	-0.23	-0.23	0.00	0.00	
SolV	10.51	1.65	1.65	0.00	1.65	1.65	0.00	0.00	Xaç (m)
SagV	8.51	1.55	1.56	0.00	1.56	1.55	0.00	0.00	1.50
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.10	0.10	-0.29	-0.29	0.00	-0.02	16.74		
SagM	-0.07	-0.07	0.21	0.21	0.00	0.01	-1.57		
SolV	0.02	0.02	-0.05	-0.05	0.00	0.00	11.14		Z1= 6.60m
SagV	0.02	0.02	-0.05	-0.05	0.00	0.00	9.03		Z2= 6.60m
K1B025	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.18	2.26	0.16	2.11	0.13	2.29	2.10	0.00	7.54 (tm)
SagM	-9.89	-2.63	0.11	-2.74	0.10	-2.62	-2.74	0.00	
SolV	6.30	1.70	0.04	1.66	0.04	1.71	1.66	0.00	Xaç (m)
SagV	-7.35	-1.96	0.04	-2.01	0.04	-1.96	-2.01	0.00	2.94
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.89	-0.89	0.23	0.23	-0.02	0.01	8.68		
SagM	-0.92	-0.92	0.24	0.24	-0.02	0.01	-10.49		
SolV	-0.30	-0.30	0.08	0.08	-0.01	0.00	6.68		Z1= 6.60m
SagV	-0.30	-0.30	0.08	0.08	-0.01	0.00	-7.80		Z2= 6.60m
K1B026	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	21.91	5.67	0.00	5.67	0.00	-5.67	5.67	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	8.43	2.19	0.00	2.19	0.00	2.19	2.19	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.20
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.00	0.00	0.00	0.00	0.00	0.00	23.24		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	8.94		Z1= 6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00		Z2= 6.60m
K1B027	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.99	-0.05	-0.02	-0.07	-0.04	-0.00	-0.05	0.00	5.01 (tm)
SagM	-8.39	-0.03	0.01	-0.04	-0.03	0.00	-0.03	0.00	
SolV	4.99	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	Xaç (m)
SagV	-5.11	-0.01	0.00	-0.01	-0.01	0.00	-0.01	0.00	4.51
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.01	-1.01	-0.45	-0.45	-0.02	-0.01	9.54		
SagM	-0.97	-0.97	-0.42	-0.42	-0.02	-0.01	-8.90		
SolV	-0.22	-0.22	-0.10	-0.10	0.00	0.00	5.29		Z1= 6.60m
SagV	-0.22	-0.22	-0.10	-0.10	0.00	0.00	-5.42		Z2= 6.60m
K1B028	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	46.38	10.78	0.05	10.73	10.76	-0.04	10.75	0.00	39.38 (tm)
SagM	-37.24	-8.54	0.03	-8.57	-8.56	0.03	-8.56	0.00	
SolV	21.37	4.82	0.01	4.81	4.82	0.01	4.81	0.00	Xaç (m)
SagV	-19.22	-4.19	0.01	-4.19	-4.19	0.01	-4.19	0.00	5.12
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.47	-1.47	0.43	0.43	-0.03	0.04	49.20		
SagM	-1.46	-1.46	0.42	0.42	-0.03	0.04	-39.50		
SolV	-0.30	-0.30	0.08	0.08	-0.01	0.01	22.67		Z1= 6.60m
SagV	-0.30	-0.30	0.08	0.08	-0.01	0.01	-20.39		Z2= 6.60m

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K1B029	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.28	-1.58	-1.58	0.00	-1.58	-1.57	0.01	0.00	11.31 (tm)
SagM	-3.92	-1.00	-1.00	0.00	-1.00	-1.00	0.00	0.00	
SolV	-4.95	-1.40	-1.40	0.00	-1.40	-1.40	0.00	0.00	Xaç (m)
SagV	-6.94	-1.48	-1.48	0.00	-1.48	-1.48	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.14	0.14	-0.18	-0.18	0.00	-0.01	-6.66		
SagM	-0.18	-0.18	0.28	0.28	0.00	0.02	-4.16		
SolV	-0.02	-0.02	0.05	0.05	0.00	0.00	-5.25	Z1=	6.60m
SagV	-0.02	-0.02	0.05	0.05	0.00	0.00	-7.36	Z2=	6.60m
K1B030	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.97	1.64	1.59	0.03	1.64	1.58	0.03	0.00	6.21 (tm)
SagM	-10.89	-2.89	-2.92	0.02	-2.89	-2.92	0.01	0.00	
SolV	4.86	1.29	1.28	0.01	1.29	1.28	0.01	0.00	Xaç (m)
SagV	-7.86	-2.11	-2.13	0.01	-2.11	-2.13	0.01	0.00	2.97
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.65	-1.65	0.64	0.64	-0.03	0.05	6.34		
SagM	-2.46	-2.46	0.89	0.89	-0.05	0.07	-11.55		
SolV	-0.68	-0.68	0.25	0.25	-0.01	0.02	5.15	Z1=	6.60m
SagV	-0.68	-0.68	0.25	0.25	-0.01	0.02	-8.34	Z2=	6.60m
K1B031	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.62	2.59	2.60	-0.01	1.82	2.61	0.74	0.00	10.83 (tm)
SagM	6.46	1.12	1.12	0.00	0.32	1.14	0.78	0.00	
SolV	10.02	1.94	1.94	0.00	1.51	1.95	0.41	0.00	Xaç (m)
SagV	0.54	0.10	0.10	0.00	-0.32	0.11	0.41	0.00	3.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.53	-2.53	0.87	0.87	-0.05	0.08	14.45		
SagM	-0.19	-0.19	0.16	0.16	0.00	0.01	6.85		
SolV	-0.73	-0.73	0.28	0.28	-0.01	0.02	10.63	Z1=	6.60m
SagV	-0.73	-0.73	0.28	0.28	-0.01	0.02	0.57	Z2=	6.60m
K1B031	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.86	-1.18	-1.19	0.00	-0.36	-1.20	-0.80	0.00	11.50 (tm)
SagM	-14.52	-2.47	-2.47	0.00	-1.19	-2.49	-1.25	0.00	
SolV	-6.18	-1.11	-1.11	0.00	-0.27	-1.13	-0.82	0.00	Xaç (m)
SagV	-10.33	-1.75	-1.75	0.00	-0.91	-1.77	-0.82	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.22	-0.22	-0.06	-0.06	0.00	-7.28			
SagM	-1.53	-1.53	0.10	0.10	-0.03	0.02	-15.40		
SolV	-0.70	-0.70	0.02	0.02	-0.01	0.01	-6.55	Z1=	6.60m
SagV	-0.70	-0.70	0.02	0.02	-0.01	0.01	-10.95	Z2=	6.60m
K1B032	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.37	2.30	-0.02	2.32	2.32	2.32	-0.05	0.00	5.86 (tm)
SagM	-6.40	-1.64	-0.06	-1.59	-1.63	-1.60	-0.07	0.00	
SolV	5.83	1.57	-0.01	1.58	1.58	1.58	-0.02	0.00	Xaç (m)
SagV	-5.23	-1.36	-0.01	-1.35	-1.35	-1.35	-0.02	0.00	3.12
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.17	-0.17	-1.77	-1.77	0.01	-0.07	8.88		
SagM	0.05	0.05	-1.28	-1.28	0.01	-0.06	-6.79		
SolV	-0.02	-0.02	-0.50	-0.50	0.00	-0.02	6.18	Z1=	6.60m
SagV	-0.02	-0.02	-0.50	-0.50	0.00	-0.02	-5.55	Z2=	6.60m
K1B033	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	19.76	4.44	4.43	0.01	4.42	0.02	4.44	0.00	10.81 (tm)
SagM	-15.33	-3.15	-3.13	-0.01	-3.15	0.00	-3.14	0.00	
SolV	13.79	3.13	3.13	0.00	3.13	0.00	3.13	0.00	Xaç (m)
SagV	-9.37	-1.86	-1.86	0.00	-1.86	0.00	-1.86	0.00	3.36
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.35	-0.35	-1.98	-1.98	0.01	-0.08	20.96		
SagM	-0.35	-0.35	-1.98	-1.98	0.01	-0.08	-16.26		
SolV	-0.10	-0.10	-0.57	-0.57	0.00	-0.02	14.62	Z1=	6.60m
SagV	-0.10	-0.10	-0.57	-0.57	0.00	-0.02	-9.94	Z2=	6.60m
K1B034	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.56	2.49	0.00	2.49	-0.01	2.52	2.47	0.00	9.03 (tm)
SagM	-15.34	-3.55	-0.03	-3.52	-0.04	-3.51	-3.56	0.00	
SolV	7.79	1.63	-0.01	1.64	-0.01	1.64	1.63	0.00	Xaç (m)
SagV	-11.58	-2.71	-0.01	-2.70	-0.01	-2.69	-2.71	0.00	3.31
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.32	0.32	-2.33	-2.33	0.03	-0.09	12.26		
SagM	0.32	0.32	-2.31	-2.31	0.03	-0.09	-16.27		
SolV	0.10	0.10	-0.74	-0.74	0.01	-0.03	8.26	Z1=	6.60m
SagV	0.10	0.10	-0.74	-0.74	0.01	-0.03	-12.29	Z2=	6.60m
K1B035	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.57	2.31	2.33	-0.02	2.34	2.32	-0.03	0.00	9.98 (tm)
SagM	-13.62	-2.82	-2.78	-0.04	-2.79	-2.81	-0.05	0.00	
SolV	7.02	1.33	1.34	-0.01	1.34	1.34	-0.01	0.00	Xaç (m)
SagV	-8.65	-1.75	-1.74	-0.01	-1.74	-1.74	-0.01	0.00	3.57
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.05	-1.05	-2.00	-2.00	-0.01	-0.08	12.27		
SagM	-1.06	-1.06	-2.02	-2.02	-0.01	-0.08	-14.44		
SolV	-0.30	-0.30	-0.57	-0.57	0.00	-0.02	7.45	Z1=	6.60m
SagV	-0.30	-0.30	-0.57	-0.57	0.00	-0.02	-9.17	Z2=	6.60m

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K1B036	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.05	1.22	0.00	1.23	1.22	0.01	1.23	0.00	5.17 (tm)
SagM	-7.00	-1.19	-0.01	-1.18	-1.20	0.00	-1.18	0.00	
SolV	5.24	0.87	0.00	0.88	0.87	0.00	0.88	0.00	Xaç (m)
SagV	-5.11	-0.84	0.00	-0.84	-0.84	0.00	-0.84	0.00	2.85
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.45	-0.45	-2.20	-2.20	0.01	-0.09	7.47		
SagM	-0.45	-0.45	-2.19	-2.19	0.01	-0.09	-7.42		
SolV	-0.16	-0.16	-0.77	-0.77	0.00	-0.03	5.56	Z1=	6.60m
SagV	-0.16	-0.16	-0.77	-0.77	0.00	-0.03	-5.42	Z2=	6.60m
K1B037	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.57	0.39	0.01	0.38	0.39	0.00	0.38	0.00	3.67 (tm)
SagM	1.94	0.60	-0.01	0.60	0.60	0.00	0.60	0.00	
SolV	3.11	0.59	0.00	0.59	0.60	0.00	0.59	0.00	Xaç (m)
SagV	0.85	0.51	0.00	0.51	0.51	0.00	0.51	0.00	1.80
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.09	0.09	0.04	0.04	0.01	0.01	1.66		
SagM	-0.08	-0.08	0.04	0.04	0.00	0.00	2.05		
SolV	0.00	0.00	0.05	0.05	0.00	0.00	3.30	Z1=	6.60m
SagV	0.00	0.00	0.05	0.05	0.00	0.00	0.90	Z2=	6.60m
K1B038	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.11	0.14	0.01	0.13	0.14	0.01	0.13	0.00	0.00 (tm)
SagM	-12.53	-1.57	-0.01	-1.56	-1.58	-0.01	-1.56	0.00	
SolV	-4.68	-0.67	0.00	-0.67	-0.67	0.00	-0.67	0.00	Xaç (m)
SagV	-6.35	-0.75	0.00	-0.75	-0.75	0.00	-0.75	0.00	0.01
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.04	0.04	0.05	0.05	0.00	0.01	1.18		
SagM	-0.05	-0.05	-0.14	-0.14	-0.01	-0.01	-13.29		
SolV	0.00	0.00	-0.05	-0.05	0.00	0.00	-4.96	Z1=	6.60m
SagV	0.00	0.00	-0.05	-0.05	0.00	0.00	-6.74	Z2=	6.60m
K1B039	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	29.85	6.23	5.88	0.35	2.18	4.35	5.93	0.00	26.89 (tm)
SagM	15.86	3.14	2.93	0.21	1.82	1.51	2.94	0.00	
SolV	20.50	4.41	4.23	0.18	1.29	3.28	4.25	0.00	Xaç (m)
SagV	7.71	1.40	1.22	0.18	1.29	0.27	1.24	0.00	3.10
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.04	0.04	-2.66	-2.66	0.00	-0.13	31.66		
SagM	-0.16	-0.16	0.07	0.07	0.00	0.00	16.83		
SolV	-0.04	-0.04	-0.84	-0.84	0.00	-0.04	21.74	Z1=	6.60m
SagV	-0.04	-0.04	-0.84	-0.84	0.00	-0.04	8.18	Z2=	6.60m
K1B039	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-10.06	-1.96	-1.76	-0.19	-0.83	-1.31	-1.77	0.00	16.91 (tm)
SagM	-15.55	-3.07	-3.01	-0.06	-0.60	-2.58	-2.97	0.00	
SolV	-0.90	-0.11	-0.04	-0.07	-0.40	0.21	-0.03	0.00	Xaç (m)
SagV	-11.77	-2.28	-2.21	-0.07	-0.40	-1.96	-2.20	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.20	0.20	-0.27	-0.27	0.01	-0.01	-10.67		
SagM	0.38	0.38	-2.02	-2.02	0.01	-0.10	-16.50		
SolV	0.16	0.16	-0.63	-0.63	0.00	-0.03	-0.96	Z1=	6.60m
SagV	0.16	0.16	-0.63	-0.63	0.00	-0.03	-12.48	Z2=	6.60m
K1B040	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.68	0.72	0.60	0.09	0.70	0.06	0.62	0.00	0.88 (tm)
SagM	-2.24	-0.70	-0.85	0.11	-0.66	0.01	-0.81	0.00	
SolV	4.51	0.93	0.82	0.08	0.94	0.03	0.84	0.00	Xaç (m)
SagV	-3.34	-0.94	-1.05	0.08	-0.93	0.03	-1.03	0.00	1.34
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.59	0.59	-13.14	-13.14	0.02	-0.68	3.90		
SagM	0.45	0.45	-13.55	-13.55	0.01	-0.70	-2.37		
SolV	0.42	0.42	-10.78	-10.78	0.01	-0.55	4.79	Z1=	6.60m
SagV	0.42	0.42	-10.78	-10.78	0.01	-0.55	-3.54	Z2=	6.60m
K1B041	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.23	3.73	0.00	3.73	-0.02	3.76	3.74	0.00	12.16 (tm)
SagM	-17.52	-3.82	-0.01	-3.81	-0.03	-3.80	-3.81	0.00	
SolV	10.75	2.27	0.00	2.27	-0.01	2.28	2.27	0.00	Xaç (m)
SagV	-10.72	-2.27	0.00	-2.26	-0.01	-2.26	-2.26	0.00	3.45
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.85	0.85	-3.00	-3.00	0.03	-0.15	18.27		
SagM	0.90	0.90	-3.02	-3.02	0.03	-0.15	-18.58		
SolV	0.25	0.25	-0.87	-0.87	0.01	-0.04	11.40	Z1=	6.60m
SagV	0.25	0.25	-0.87	-0.87	0.01	-0.04	-11.37	Z2=	6.60m
K1B042	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.96	2.55	2.55	0.00	2.55	2.53	0.01	0.00	7.47 (tm)
SagM	-11.27	-2.40	-2.37	-0.03	-2.37	-2.41	-0.01	0.00	
SolV	8.57	1.79	1.80	0.00	1.80	1.79	0.00	0.00	Xaç (m)
SagV	-8.06	-1.66	-1.65	0.00	-1.66	-1.66	0.00	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.40	0.40	-3.04	-3.04	0.01	-0.15	12.68		
SagM	0.40	0.40	-3.03	-3.03	0.01	-0.15	-11.96		
SolV	0.14	0.14	-1.05	-1.05	0.00	-0.05	9.09	Z1=	6.60m
SagV	0.14	0.14	-1.05	-1.05	0.00	-0.05	-8.55	Z2=	6.60m

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K1B043	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.46	1.18	0.08	1.10	1.10	0.10	1.16	0.00	3.72 (tm)
SagM	-5.55	-1.04	0.05	-1.09	-1.08	0.06	-1.06	0.00	
SolV	7.30	1.59	0.03	1.56	1.56	0.04	1.58	0.00	Xaç (m)
SagV	-5.34	-0.99	0.03	-1.02	-1.02	0.04	-1.00	0.00	1.96
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.16	-0.16	-2.04	-2.04	0.00	-0.10	5.79		
SagM	-0.62	-0.62	-1.64	-1.64	-0.01	-0.08	-5.88		
SolV	-0.18	-0.18	-0.87	-0.87	0.00	-0.04	7.74	Z1=	6.60m
SagV	-0.18	-0.18	-0.87	-0.87	0.00	-0.04	-5.67	Z2=	6.60m
K1B044	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.50	0.12	0.47	-0.32	0.09	-0.09	0.30	0.00	0.54 (tm)
SagM	-4.95	-1.07	-0.54	-0.51	-0.41	-0.85	-0.83	0.00	
SolV	2.12	0.48	0.88	-0.37	-0.14	0.49	0.67	0.00	Xaç (m)
SagV	-6.07	-1.33	-0.94	-0.37	-0.14	-1.33	-1.14	0.00	0.75
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.86	0.86	-4.48	-4.48	0.02	-0.23	0.53		
SagM	0.88	0.88	-4.43	-4.43	0.02	-0.23	-5.25		
SolV	0.77	0.77	-3.96	-3.96	0.02	-0.21	2.25	Z1=	6.60m
SagV	0.77	0.77	-3.96	-3.96	0.02	-0.21	-6.44	Z2=	6.60m
K1B045	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-8.15	-1.67	-1.61	-0.06	-1.44	-0.30	-1.61	0.00	11.51 (tm)
SagM	-24.74	-5.00	-3.52	-1.49	-4.54	-2.01	-3.47	0.00	
SolV	-3.88	-0.94	-1.32	0.37	-0.76	0.18	-1.30	0.00	Xaç (m)
SagV	-14.49	-2.95	-1.32	-1.64	-2.78	-1.83	-1.30	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.04	-0.04	-0.01	-0.01	0.00	0.00	-8.65		
SagM	0.04	0.04	-1.27	-1.27	0.00	-0.06	-26.24		
SolV	0.00	0.00	-0.33	-0.33	0.00	-0.02	-4.11	Z1=	6.60m
SagV	0.00	0.00	-0.33	-0.33	0.00	-0.02	-15.37	Z2=	6.60m
K1B046	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	18.26	3.56	2.49	1.07	2.46	3.57	1.08	0.00	5.82 (tm)
SagM	4.17	0.84	0.86	-0.01	0.84	0.84	0.00	0.00	
SolV	9.87	1.88	0.96	0.93	0.94	1.89	0.94	0.00	Xaç (m)
SagV	2.83	0.70	0.96	-0.25	0.94	0.71	-0.24	0.00	3.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.47	0.47	-1.72	-1.72	0.01	-0.10	19.37		
SagM	0.17	0.17	-0.58	-0.58	0.00	-0.03	4.43		
SolV	0.18	0.18	-0.66	-0.66	0.00	-0.04	10.47	Z1=	6.60m
SagV	0.18	0.18	-0.66	-0.66	0.00	-0.04	3.00	Z2=	6.60m
K1B047	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.75	5.51	5.47	0.04	5.52	5.47	0.03	0.00	15.04 (tm)
SagM	-6.40	-1.49	-1.49	0.00	-1.48	-1.49	-0.00	0.00	
SolV	16.21	3.78	3.77	0.01	3.78	3.77	0.01	0.00	Xaç (m)
SagV	-9.73	-2.12	-2.13	0.01	-2.12	-2.13	0.01	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.59	0.59	-2.52	-2.52	0.01	-0.14	25.19		
SagM	0.43	0.43	-1.82	-1.82	0.01	-0.10	-6.79		
SolV	0.17	0.17	-0.72	-0.72	0.00	-0.04	17.19	Z1=	6.60m
SagV	0.17	0.17	-0.72	-0.72	0.00	-0.04	-10.32	Z2=	6.60m
K1B047	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.40	1.49	1.49	0.00	1.48	1.49	0.00	0.00	-11.31 (tm)
SagM	-15.66	-3.46	-3.46	0.01	-3.44	-3.47	0.00	0.00	
SolV	-9.73	-2.12	-2.13	0.01	-2.12	-2.13	0.01	0.00	Xaç (m)
SagV	-10.45	-2.21	-2.21	0.01	-2.20	-2.21	0.01	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.43	-0.43	1.82	1.82	-0.01	0.10	6.79		
SagM	0.58	0.58	-2.46	-2.46	0.01	-0.14	-16.61		
SolV	0.17	0.17	-0.72	-0.72	0.00	-0.04	-10.32	Z1=	6.60m
SagV	0.17	0.17	-0.72	-0.72	0.00	-0.04	-11.09	Z2=	6.60m
K1B048	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.12	3.45	-0.02	-3.48	3.44	-0.02	3.49	0.00	10.32 (tm)
SagM	-16.98	-4.06	-0.07	-3.99	-4.07	-0.06	-3.99	0.00	
SolV	11.12	2.50	-0.02	2.52	2.50	-0.01	2.52	0.00	Xaç (m)
SagV	-13.33	-3.16	-0.02	-3.15	-3.17	-0.01	-3.15	0.00	2.99
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.82	0.82	-3.08	-3.08	0.01	-0.17	16.04		
SagM	0.86	0.86	-3.11	-3.11	0.02	-0.17	-18.01		
SolV	0.29	0.29	-1.07	-1.07	0.00	-0.06	11.80	Z1=	6.60m
SagV	0.29	0.29	-1.07	-1.07	0.00	-0.06	-14.14	Z2=	6.60m
K1B049	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.22	0.30	0.16	0.13	0.16	0.21	0.21	0.00	3.98 (tm)
SagM	2.59	0.31	0.22	0.07	0.13	0.28	0.17	0.00	
SolV	3.87	0.49	0.32	0.15	0.21	0.40	0.32	0.00	Xaç (m)
SagV	3.35	0.42	0.24	0.15	0.21	0.33	0.25	0.00	1.35
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	5.40	5.40	-2.17	-2.17	0.16	-0.12	2.35		
SagM	8.38	8.38	-5.74	-5.74	0.23	-0.33	2.75		
SolV	10.21	10.21	-5.86	-5.86	0.29	-0.33	4.10	Z1=	6.60m
SagV	10.21	10.21	-5.86	-5.86	0.29	-0.33	3.55	Z2=	6.60m

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K1B050	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40 (tm)
SagM	0.06	-0.01	0.00	0.00	0.00	0.00	-0.01	0.00	
SolV	0.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	-0.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.13
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-0.13	-0.13	-0.69	-0.69	-0.01	-0.04	0.07		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.38		Z1= 6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-0.63		Z2= 6.60m
K1B051	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	43.73	10.14	0.00	10.14	10.15	10.13	0.00	0.00	37.40 (tm)
SagM	-43.35	-10.04	-0.03	-10.01	-10.02	-10.03	-0.03	0.00	
SolV	21.50	4.87	0.00	4.87	4.87	4.87	0.00	0.00	Xaç (m)
SagV	-20.58	-4.61	0.00	-4.61	-4.61	-4.61	0.00	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.21	0.21	-0.87	-0.87	0.00	-0.04	46.39		
SagM	0.30	0.30	-1.07	-1.07	0.00	-0.06	-45.98		
SolV	0.05	0.05	-0.19	-0.19	0.00	-0.01	22.80		Z1= 6.60m
SagV	0.05	0.05	-0.19	-0.19	0.00	-0.01	-21.83		Z2= 6.60m
K1B052	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.56	1.91	0.04	1.88	1.90	1.88	0.06	0.00	7.24 (tm)
SagM	-10.55	-2.17	0.05	-2.22	-2.18	-2.22	0.07	0.00	
SolV	7.70	1.50	0.02	1.48	1.49	1.48	0.02	0.00	Xaç (m)
SagV	-7.40	-1.40	0.02	-1.42	-1.41	-1.42	0.02	0.00	2.78
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.73	0.73	-2.46	-2.46	0.01	-0.14	10.14		
SagM	0.47	0.47	-1.94	-1.94	0.01	-0.10	-11.19		
SolV	0.21	0.21	-0.76	-0.76	0.00	-0.04	8.16		Z1= 6.60m
SagV	0.21	0.21	-0.76	-0.76	0.00	-0.04	-7.85		Z2= 6.60m
K1B053	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.00	0.09	0.10	0.01	0.04	0.06	0.11	0.00	0.39 (tm)
SagM	0.12	0.07	0.12	-0.03	0.00	0.03	0.15	0.00	
SolV	1.55	0.08	0.12	-0.01	0.02	0.05	0.14	0.00	Xaç (m)
SagV	-0.20	0.08	0.12	-0.01	0.02	0.05	0.14	0.00	1.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.40	1.40	-4.55	-4.55	0.02	-0.27	1.06		
SagM	1.40	1.40	-4.73	-4.73	0.02	-0.28	0.13		
SolV	1.51	1.51	-5.02	-5.02	0.02	-0.30	1.65		Z1= 6.60m
SagV	1.51	1.51	-5.02	-5.02	0.02	-0.30	-0.21		Z2= 6.60m
K1B054	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	-0.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	-0.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	-1.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.09	0.09	0.49	0.49	0.01	0.03	-0.05		
SagM	-0.09	-0.09	-0.49	-0.49	-0.01	-0.03	-0.98		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	-0.63		Z1= 6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-1.11		Z2= 6.60m
K1B055	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	34.94	9.13	4.94	4.19	9.09	0.03	9.13	0.00	0.00 (tm)
SagM	8.28	2.22	1.24	0.98	2.23	-0.01	2.22	0.00	
SolV	13.93	3.49	1.90	1.59	3.48	0.01	3.49	0.00	Xaç (m)
SagV	12.58	3.49	1.90	1.59	3.48	0.01	3.49	0.00	3.25
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.19	-0.19	-0.27	-0.27	-0.01	-0.01	37.06		
SagM	-0.09	-0.09	-0.01	-0.01	0.00	0.00	8.78		
SolV	-0.09	-0.09	-0.09	-0.09	0.00	0.00	14.77		Z1= 6.60m
SagV	-0.09	-0.09	-0.09	-0.09	0.00	0.00	13.34		Z2= 6.60m
K1B056	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.70	-0.28	-0.16	-0.11	-0.31	-0.03	-0.28	0.00	0.85 (tm)
SagM	-3.96	-0.56	-0.33	-0.22	-0.62	0.06	-0.55	0.00	
SolV	1.08	-0.12	-0.07	-0.05	-0.13	0.01	-0.12	0.00	Xaç (m)
SagV	-1.91	-0.12	-0.07	-0.05	-0.13	0.01	-0.12	0.00	2.24
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.05	0.05	-0.75	-0.75	0.00	-0.03	0.75		
SagM	0.04	0.04	-0.80	-0.80	0.00	-0.04	-4.20		
SolV	0.01	0.01	-0.22	-0.22	0.00	-0.01	1.14		Z1= 6.60m
SagV	0.01	0.01	-0.22	-0.22	0.00	-0.01	-2.03		Z2= 6.60m
K1B057	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	42.47	9.76	0.02	9.74	9.72	9.77	0.02	0.00	35.47 (tm)
SagM	-41.71	-9.57	-0.02	-9.55	-9.57	-9.55	-0.02	0.00	
SolV	20.89	4.70	0.00	4.70	4.69	4.70	0.00	0.00	Xaç (m)
SagV	-19.94	-4.43	0.00	-4.43	-4.43	-4.43	0.00	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.76	0.76	-1.66	-1.66	0.01	-0.10	45.05		
SagM	0.67	0.67	-1.55	-1.55	0.01	-0.09	-44.24		
SolV	0.14	0.14	-0.32	-0.32	0.00	-0.02	22.16		Z1= 6.60m
SagV	0.14	0.14	-0.32	-0.32	0.00	-0.02	-21.15		Z2= 6.60m

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K1B058	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.25	2.06	-0.10	1.97	-0.06	2.02	2.17	0.00	7.42 (tm)
SagM	-9.60	-1.95	0.12	-2.08	-0.17	-1.99	-1.75	0.00	
SolV	7.98	1.56	0.04	1.52	-0.04	1.55	1.61	0.00	Xaç (m)
SagV	-7.11	-1.34	0.04	-1.38	-0.04	-1.35	-1.28	0.00	2.84
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.48	1.48	-3.08	-3.08	0.02	-0.19	10.88		
SagM	1.50	1.50	-3.10	-3.10	0.02	-0.19	-10.18		
SolV	0.51	0.51	-1.07	-1.07	0.01	-0.07	8.46	Z1=	6.60m
SagV	0.51	0.51	-1.07	-1.07	0.01	-0.07	-7.54	Z2=	6.60m
K1B059	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.86	-0.68	-0.47	-0.22	-1.23	0.60	-0.75	0.00	4.56 (tm)
SagM	-4.66	-1.40	-0.23	-1.16	-0.66	-0.67	-1.46	0.00	
SolV	1.15	0.20	-0.19	0.39	-0.51	0.74	0.16	0.00	Xaç (m)
SagV	-4.38	-1.24	-0.19	-1.05	-0.51	-0.70	-1.28	0.00	1.08
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.07	1.07	-2.42	-2.42	0.02	-0.13	-1.97		
SagM	2.04	2.04	-3.73	-3.73	0.03	-0.22	-4.94		
SolV	0.83	0.83	-1.65	-1.65	0.01	-0.09	1.22	Z1=	6.60m
SagV	0.83	0.83	-1.65	-1.65	0.01	-0.09	-4.64	Z2=	6.60m
K1B060	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	38.01	8.02	-8.02	0.00	8.01	-8.02	0.00	0.00	16.03 (tm)
SagM	9.31	1.86	1.87	0.00	1.87	1.87	-0.01	0.00	
SolV	17.99	3.69	3.69	0.00	3.69	3.69	0.00	0.00	Xaç (m)
SagV	1.11	0.14	0.14	0.00	0.14	0.14	0.00	0.00	4.10
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.53	0.53	-1.08	-1.08	0.01	-0.06	40.32		
SagM	-0.10	-0.10	0.14	0.14	0.00	0.01	9.88		
SolV	0.11	0.11	-0.23	-0.23	0.00	-0.01	19.08	Z1=	6.60m
SagV	0.11	0.11	-0.23	-0.23	0.00	-0.01	1.18	Z2=	6.60m
K1B060	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-15.57	-3.29	-3.30	0.01	-3.31	-3.29	0.02	0.00	33.76 (tm)
SagM	-41.67	-9.23	-9.19	-0.04	-9.20	-9.21	-0.05	0.00	
SolV	6.06	1.54	1.55	0.00	1.54	1.54	-0.01	0.00	Xaç (m)
SagV	-21.58	-4.79	-4.79	0.00	-4.79	-4.79	-0.01	0.00	1.19
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.27	0.27	-0.46	-0.46	0.00	-0.02	-16.51		
SagM	0.52	0.52	-1.26	-1.26	0.01	-0.07	-44.20		
SolV	0.13	0.13	-0.28	-0.28	0.00	-0.01	6.43	Z1=	6.60m
SagV	0.13	0.13	-0.28	-0.28	0.00	-0.01	-22.89	Z2=	6.60m
K1B061	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.66	1.77	1.77	0.00	1.74	1.77	0.03	0.00	7.75 (tm)
SagM	-9.68	-2.21	-2.23	0.02	-2.25	-2.22	0.05	0.00	
SolV	7.20	1.45	1.45	0.00	1.44	1.45	0.01	0.00	Xaç (m)
SagV	-6.93	-1.49	-1.49	0.00	-1.50	-1.49	0.01	0.00	2.74
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.23	1.23	-2.31	-2.31	0.02	-0.13	9.18		
SagM	1.25	1.25	-2.31	-2.31	0.02	-0.13	-10.27		
SolV	0.44	0.44	-0.82	-0.82	0.01	-0.05	7.64	Z1=	6.60m
SagV	0.44	0.44	-0.82	-0.82	0.01	-0.05	-7.35	Z2=	6.60m
K1B062	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.14	1.94	1.94	0.00	1.94	-1.94	0.00	0.00	0.00 (tm)
SagM	0.14	-0.12	-0.12	0.00	-0.11	-0.12	0.00	0.00	
SolV	8.51	1.55	1.56	0.00	1.56	1.55	0.00	0.00	Xaç (m)
SagV	6.94	1.48	1.48	0.00	1.48	1.48	0.00	0.00	1.20
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.22	0.22	-0.44	-0.44	0.00	-0.02	9.69		
SagM	-0.20	-0.20	0.38	0.38	0.00	0.02	0.14		
SolV	0.02	0.02	-0.05	-0.05	0.00	0.00	9.03	Z1=	6.60m
SagV	0.02	0.02	-0.05	-0.05	0.00	0.00	7.36	Z2=	6.60m
K1B063	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	58.73	16.02	-0.04	15.98	0.06	15.99	16.00	0.00	46.51 (tm)
SagM	-42.96	-11.98	0.03	-12.01	0.04	-12.01	-11.98	0.00	
SolV	22.22	6.08	0.01	6.07	0.01	6.07	6.08	0.00	Xaç (m)
SagV	-18.81	-5.16	0.01	-5.16	0.01	-5.16	-5.16	0.00	6.35
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.34	0.34	-0.76	-0.76	0.00	-0.04	62.29		
SagM	0.33	0.33	-0.70	-0.70	0.00	-0.03	-45.56		
SolV	0.06	0.06	-0.12	-0.12	0.00	-0.01	23.56	Z1=	6.60m
SagV	0.06	0.06	-0.12	-0.12	0.00	-0.01	-19.95	Z2=	6.60m
K1B064	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.32	1.56	0.09	1.47	1.64	-0.06	1.53	0.00	5.75 (tm)
SagM	-8.64	-2.47	0.10	-2.56	-2.19	-0.22	-2.53	0.00	
SolV	5.22	1.33	0.03	1.30	1.40	-0.05	1.32	0.00	Xaç (m)
SagV	-5.56	-1.53	0.03	-1.56	-1.47	-0.05	-1.54	0.00	2.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.17	0.17	-1.68	-1.68	0.00	-0.08	6.70		
SagM	0.18	0.18	-1.86	-1.86	0.00	-0.09	-9.16		
SolV	0.06	0.06	-0.62	-0.62	0.00	-0.03	5.53	Z1=	6.60m
SagV	0.06	0.06	-0.62	-0.62	0.00	-0.03	-5.90	Z2=	6.60m

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K1B065	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	57.41	15.57	-0.06	-15.50	15.48	-0.08	15.57	0.00	45.22 (tm)
SagM	-41.67	-11.69	0.05	-11.73	-11.77	0.08	-11.69	0.00	
SolV	21.65	5.90	0.01	5.89	5.89	0.01	5.90	0.00	Xaç (m)
SagV	-18.43	-5.06	0.01	-5.07	-5.08	0.01	-5.06	0.00	6.35
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.58	0.58	-0.88	-0.88	0.01	-0.04	60.89		
SagM	0.54	0.54	-0.82	-0.82	0.01	-0.04	-44.20		
SolV	0.09	0.09	-0.14	-0.14	0.00	-0.01	22.96	Z1=	6.60m
SagV	0.09	0.09	-0.14	-0.14	0.00	-0.01	-19.54	Z2=	6.60m
K1B066	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	8.75	1.87	1.88	-0.01	1.86	-0.03	1.90	0.00	10.96 (tm)
SagM	-16.26	-3.44	-3.40	-0.04	-3.44	-0.05	-3.39	0.00	
SolV	9.80	2.01	2.01	0.00	2.01	0.00	2.01	0.00	Xaç (m)
SagV	-10.09	-2.09	-2.09	0.00	-2.09	0.00	-2.09	0.00	2.81
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.05	-0.05	0.00	0.00	0.00	0.00	9.28		
SagM	-0.88	-0.88	0.14	0.14	-0.03	0.01	-17.24		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	10.39	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-10.70	Z2=	6.60m
P1B067	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-1.17	-0.16	-0.06	-0.09	-0.07	-0.10	-0.13	0.00	0.00 (tm)
SagM	-39.31	-6.55	-2.20	-4.32	-4.19	-2.52	-6.34	0.00	
SolV	-3.87	-0.49	-0.32	-0.15	-0.21	-0.40	-0.32	0.00	Xaç (m)
SagV	28.18	-1.37	1.01	-2.34	-2.06	0.47	-1.08	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.08	-3.08	1.06	1.06	-0.10	0.05	-1.24		
SagM	-59.83	-59.83	-51.90	-51.90	-1.94	-2.43	-41.69		
SolV	-10.21	-10.21	5.86	5.86	-0.29	0.33	-4.10	Z1=	6.60m
SagV	-148.97	-148.97	-144.01	-144.01	-4.77	-6.77	29.89	Z2=	6.60m
P1B068	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	77.95	7.37	3.36	-3.98	3.84	-3.68	7.16	0.00	0.00 (tm)
SagM	-19.20	-4.10	-0.05	-4.00	-3.75	-0.63	-3.73	0.00	
SolV	-4.22	-2.94	0.15	-3.05	-2.77	-0.39	-2.64	0.00	Xaç (m)
SagV	90.81	7.62	4.12	3.49	3.41	4.21	7.62	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	59.83	59.83	51.90	51.90	1.94	2.43	82.68		
SagM	-151.49	-151.49	-142.49	-142.49	-4.87	-6.69	-20.36		
SolV	-148.97	-148.97	-144.01	-144.01	-4.77	-6.77	-4.48	Z1=	6.60m
SagV	0.01	0.01	-0.22	-0.22	0.00	-0.01	96.32	Z2=	6.60m
P1B069	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	4.39	2.66	-1.82	4.43	4.31	-1.38	2.29	0.00	0.00 (tm)
SagM	-1.30	0.46	3.70	-3.23	-3.21	3.64	0.51	0.00	
SolV	59.94	5.09	2.22	2.87	2.87	2.22	5.09	0.00	Xaç (m)
SagV	59.94	5.09	2.22	2.87	2.87	2.22	5.09	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	151.45	151.45	142.91	142.91	4.87	6.71	4.66		
SagM	-18.87	-18.87	-17.81	-17.81	-0.61	-0.84	-1.38		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	63.57	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	63.57	Z2=	6.60m
P1B070	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-92.24	-7.06	-1.67	-5.40	-5.42	-1.61	-7.11	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	18.87	18.87	17.81	17.81	0.61	0.84	-97.84		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z2=	6.60m
P1B071	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	4.09	1.96	0.67	1.27	1.14	1.04	1.71	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	74.08	74.08	72.48	72.48	2.39	3.41	4.34		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z2=	6.60m
P1B072	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	4.62	-0.61	1.22	-1.81	-1.67	-0.85	-0.36	0.00	0.00 (tm)
SagM	-7.39	2.65	-1.43	4.06	3.80	-0.96	2.42	0.00	
SolV	-31.96	-2.37	-1.54	-0.82	-0.82	-1.54	-2.37	0.00	Xaç (m)
SagV	32.10	-0.39	0.68	-1.03	-0.79	-0.05	0.14	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-74.08	-74.08	-72.48	-72.48	-2.39	-3.41	4.90		
SagM	97.43	97.43	87.91	87.91	2.99	4.06	-7.84		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	-33.90	Z1=	6.60m
SagV	-175.47	-175.47	-164.84	-164.84	-5.53	-7.69	34.05	Z2=	6.60m

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P1B073	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-81.95	-10.41	-0.10	-10.37	-10.26	-0.32	-10.35	0.00	0.00 (tm)
SagM	58.09	7.16	-2.80	9.87	7.50	-2.76	9.42	0.00	
SolV	-40.97	-4.91	-1.14	-3.71	-3.65	-1.95	-4.09	0.00	Xaç (m)
SagV	17.11	2.75	0.13	2.47	2.51	0.42	2.26	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-38.16	-38.16	-3.89	-3.89	-1.18	-0.29	-86.93		
SagM	-61.79	-61.79	-20.41	-20.41	-1.86	-1.07	61.61		
SolV	-117.70	-117.70	-3.10	-3.10	-3.68	-0.48	-43.46	Z1=	6.60m
SagV	-145.63	-145.63	-56.59	-56.59	-4.61	-3.26	18.14	Z2=	6.60m
P1B074	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	26.22	0.61	1.29	-0.66	-0.56	0.97	0.84	0.00	0.00 (tm)
SagM	-17.93	-3.81	-0.19	-3.58	-3.30	-0.94	-3.31	0.00	
SolV	4.73	-2.60	0.73	-3.29	-3.00	-0.06	-2.07	0.00	Xaç (m)
SagV	17.34	-1.85	0.52	-2.33	-2.07	-0.20	-1.35	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-97.17	-97.17	-88.06	-88.06	-2.98	-4.07	27.81		
SagM	-150.19	-150.19	-141.91	-141.91	-4.77	-6.65	-19.02		
SolV	-175.55	-175.55	-164.81	-164.81	-5.53	-7.69	5.01	Z1=	6.60m
SagV	-164.77	-164.77	-156.15	-156.15	-5.21	-7.30	18.39	Z2=	6.60m
P1B075	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	15.66	3.83	0.07	3.73	3.44	0.82	3.33	0.00	0.00 (tm)
SagM	10.31	-2.90	-0.03	-2.82	-2.50	-0.87	-2.34	0.00	
SolV	-0.62	-2.43	0.27	-2.66	-2.40	-0.46	-1.94	0.00	Xaç (m)
SagV	45.84	1.92	0.43	1.49	1.49	0.47	1.88	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	150.19	150.19	141.91	141.91	4.77	6.65	16.61		
SagM	-193.65	-193.65	-184.94	-184.94	-6.15	-8.65	10.93		
SolV	-164.77	-164.77	-156.15	-156.15	-5.21	-7.30	-0.66	Z1=	6.60m
SagV	-0.28	-0.28	-2.96	-2.96	-0.02	-0.14	48.63	Z2=	6.60m
P1B076	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-11.92	2.54	0.00	2.49	2.14	0.89	1.95	0.00	0.00 (tm)
SagM	10.24	0.25	-0.15	0.41	0.49	-0.29	0.31	0.00	
SolV	23.34	0.96	0.50	0.46	0.46	0.49	0.96	0.00	Xaç (m)
SagV	23.34	0.96	0.50	0.46	0.46	0.49	0.96	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	194.13	194.13	183.85	183.85	6.15	8.60	-12.64		
SagM	-20.66	-20.66	-19.23	-19.23	-0.65	-0.90	10.86		
SolV	-0.72	-0.72	-2.12	-2.12	-0.03	-0.10	24.75	Z1=	6.60m
SagV	-0.72	-0.72	-2.12	-2.12	-0.03	-0.10	24.75	Z2=	6.60m
P1B077	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-12.89	-0.17	-0.33	0.15	0.12	-0.24	-0.23	0.00	0.00 (tm)
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	21.28	21.28	21.06	21.06	0.68	0.99	-13.67		
SagM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z2=	6.60m
P1B078	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	86.02	1.86	1.86	0.00	0.00	1.86	1.86	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	0.02	0.02	0.09	0.09	0.00	0.00	91.24		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z2=	6.60m
P1B079	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-18.53	-0.31	-0.31	0.00	0.00	-0.31	-0.31	0.00	0.00 (tm)
SagM	-1.00	-0.03	-0.02	0.00	0.00	-0.03	-0.03	0.00	
SolV	-28.41	-0.43	-0.43	0.00	0.00	-0.43	-0.43	0.00	Xaç (m)
SagV	-28.41	-0.43	-0.43	0.00	0.00	-0.43	-0.43	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.08	-0.08	-0.27	-0.27	-0.01	-0.01	-19.65		
SagM	0.12	0.12	0.40	0.40	0.01	0.02	-1.06		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	-30.13	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-30.13	Z2=	6.60m
P1B080	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-62.49	-2.84	-1.21	-1.47	-1.85	0.36	-3.87	0.00	0.00 (tm)
SagM	149.70	24.53	13.55	10.83	16.41	15.14	17.22	0.00	
SolV	-116.19	-9.89	-4.80	-4.91	-5.29	-6.33	-7.80	0.00	Xaç (m)
SagV	23.35	10.05	5.17	4.76	8.93	5.72	5.22	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-247.32	-247.32	95.14	95.14	-4.86	7.62	-66.28		
SagM	-121.21	-121.21	63.08	63.08	-2.35	4.56	158.78		
SolV	-184.84	-184.84	101.12	101.12	-3.88	5.43	-123.24	Z1=	6.60m
SagV	-208.30	-208.30	78.86	78.86	-4.40	4.38	24.77	Z2=	6.60m

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P1B081	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-180.81	-26.38	-12.02	-14.05	-16.94	-18.35	-16.86	0.00	0.00 (tm)
SagM	31.03	12.34	6.63	5.72	11.36	7.82	5.52	0.00	
SolV	-163.29	-18.06	-8.78	-9.11	-9.64	-12.74	-13.40	0.00	Xaç (m)
SagV	-4.96	6.38	3.06	3.25	6.85	3.48	2.29	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-143.21	-143.21	26.99	26.99	-2.85	3.06	-191.77		
SagM	-230.94	-230.94	86.59	86.59	-4.57	6.26	32.91		
SolV	-204.44	-204.44	69.82	69.82	-4.34	3.91	-173.19	Z1=	6.60m
SagV	-225.63	-225.63	85.01	85.01	-4.74	4.80	-5.26	Z2=	6.60m
P1B082	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-48.03	-13.25	-7.75	-5.39	-10.72	-8.33	-7.22	0.00	0.00 (tm)
SagM	19.79	2.15	-0.28	2.57	2.48	1.49	0.61	0.00	
SolV	-174.33	-19.39	-9.85	-9.34	-10.30	-13.37	-14.70	0.00	Xaç (m)
SagV	139.25	15.93	6.24	9.42	8.95	10.36	12.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-27.72	-27.72	-0.48	-0.48	-0.52	1.17	-50.95		
SagM	-231.22	-231.22	77.21	77.21	-4.55	6.77	20.99		
SolV	-208.09	-208.09	73.08	73.08	-4.45	4.13	-184.90	Z1=	6.60m
SagV	-107.24	-107.24	41.13	41.13	-2.31	2.55	147.70	Z2=	6.60m
P1B083	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-5.70	-0.32	-0.21	-0.11	0.02	-0.31	-0.34	0.00	0.00 (tm)
SagM	-3.68	-1.04	-0.97	-0.06	0.81	-1.65	-1.22	0.00	
SolV	-32.79	-2.58	-1.86	-0.73	0.70	-2.98	-2.89	0.00	Xaç (m)
SagV	-32.79	-2.58	-1.86	-0.73	0.70	-2.98	-2.89	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-14.48	-14.48	6.22	6.22	-0.32	0.31	-6.04		
SagM	-95.93	-95.93	44.69	44.69	-2.02	2.23	-3.91		
SolV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-34.78	Z1=	6.60m
SagV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-34.78	Z2=	6.60m
P1B084	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-17.29	0.31	1.01	-0.71	-1.58	1.69	0.49	0.00	0.00 (tm)
SagM	99.32	3.95	1.49	2.46	1.95	1.90	4.04	0.00	
SolV	-57.36	-3.42	-2.01	-1.41	0.02	-3.13	-3.72	0.00	Xaç (m)
SagV	-57.36	-3.42	-2.01	-1.41	0.02	-3.13	-3.72	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	95.93	95.93	-44.69	-44.69	2.02	-2.23	-18.34		
SagM	55.97	55.97	-26.02	-26.02	1.18	-1.29	105.34		
SolV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-60.84	Z1=	6.60m
SagV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-60.84	Z2=	6.60m
P1B085	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-81.93	-3.35	-1.66	-1.69	-1.18	-2.07	-3.44	0.00	0.00 (tm)
SagM	46.49	1.73	0.94	0.79	0.70	1.03	1.71	0.00	
SolV	-86.35	-4.42	-2.33	-2.09	-0.66	-3.45	-4.72	0.00	Xaç (m)
SagV	-86.35	-4.42	-2.33	-2.09	-0.66	-3.45	-4.72	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-55.97	-55.97	26.02	26.02	-1.18	1.29	-86.90		
SagM	9.47	9.47	-4.78	-4.78	0.20	-0.22	49.31		
SolV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-91.59	Z1=	6.60m
SagV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-91.59	Z2=	6.60m
P1B086	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-45.04	-1.67	-0.77	-0.90	-0.82	-0.86	-1.66	0.00	0.00 (tm)
SagM	-1.31	-0.05	-0.08	0.03	0.13	-0.09	-0.13	0.00	
SolV	-103.42	-5.00	-2.65	-2.35	-0.92	-3.77	-5.30	0.00	Xaç (m)
SagV	-103.42	-5.00	-2.65	-2.35	-0.92	-3.77	-5.30	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-9.47	-9.47	4.78	4.78	-0.20	0.22	-47.77		
SagM	-9.52	-9.52	3.57	3.57	-0.20	0.21	-1.39		
SolV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-109.70	Z1=	6.60m
SagV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-109.70	Z2=	6.60m
P1B087	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-3.59	0.08	-0.73	0.83	0.23	-0.19	0.15	0.00	0.00 (tm)
SagM	99.92	11.78	2.19	9.60	1.13	10.66	11.77	0.00	
SolV	238.42	20.28	6.86	13.42	5.07	15.21	20.28	0.00	Xaç (m)
SagV	238.42	20.28	6.86	13.42	5.07	15.21	20.28	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.98	4.98	-2.57	-2.57	0.11	-0.10	-3.81		
SagM	-0.77	-0.77	0.54	0.54	-0.02	0.02	105.98		
SolV	-0.15	-0.15	0.26	0.26	0.00	0.01	252.88	Z1=	6.60m
SagV	-0.15	-0.15	0.26	0.26	0.00	0.01	252.88	Z2=	6.60m
P1B088	GGGGGG	QQQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-97.70	-11.61	-0.95	-10.66	-1.12	-10.49	-11.61	0.00	0.00 (tm)
SagM	105.72	11.93	0.65	11.28	7.40	4.54	11.93	0.00	
SolV	182.29	13.41	5.97	7.44	5.08	8.34	13.41	0.00	Xaç (m)
SagV	182.29	13.41	5.97	7.44	5.08	8.34	13.41	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.78	0.78	-0.55	-0.55	0.02	-0.02	-103.62		
SagM	-0.26	-0.26	0.22	0.22	-0.01	0.01	112.14		
SolV	-0.09	-0.09	0.14	0.14	0.00	0.01	193.35	Z1=	6.60m
SagV	-0.09	-0.09	0.14	0.14	0.00	0.01	193.35	Z2=	6.60m

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P1B089	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-105.03	-11.89	-0.64	-11.25	-7.39	-4.50	-11.89	0.00	0.00 (tm)
SagM	21.16	1.16	0.13	1.03	0.01	1.14	1.16	0.00	
SolV	127.97	6.76	5.98	0.78	0.00	6.76	6.76	0.00	Xaç (m)
SagV	127.97	6.76	5.98	0.78	0.00	6.76	6.76	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.26	0.26	-0.23	-0.23	0.01	-0.01	-111.40		
SagM	-0.13	-0.13	-0.41	-0.41	-0.01	-0.02	22.44		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	135.74	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	135.74	Z2=	6.60m
P1B090	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 (tm)
SagM	66.84	4.22	2.58	1.54	1.43	3.11	3.70	0.00	
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Xaç (m)
SagV	9.30	-0.95	0.00	-0.88	-0.80	-0.32	-0.64	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-74.66	-74.66	215.23	215.23	-2.52	8.87	70.90		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Z1=	6.60m
SagV	48.11	48.11	-141.46	-141.46	1.66	-5.92	9.87	Z2=	6.60m
P1B091	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-16.41	-2.48	-0.81	-1.56	-1.45	-1.35	-1.96	0.00	0.00 (tm)
SagM	6.08	1.16	0.30	0.81	0.76	0.55	0.91	0.00	
SolV	-18.52	-1.91	-0.84	-1.00	-0.92	-1.16	-1.60	0.00	Xaç (m)
SagV	-12.21	-1.83	-0.68	-1.07	-0.98	-1.12	-1.40	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	74.66	74.66	-215.23	-215.23	2.52	-8.87	-17.40		
SagM	-38.24	-38.24	108.53	108.53	-1.27	4.43	6.45		
SolV	48.11	48.11	-141.46	-141.46	1.66	-5.92	-19.65	Z1=	6.60m
SagV	52.01	52.01	-152.12	-152.12	1.78	-6.33	-12.95	Z2=	6.60m
P1B092	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-7.32	-1.20	-0.36	-0.79	-0.74	-0.62	-0.95	0.00	0.00 (tm)
SagM	-0.64	0.00	-0.07	0.07	0.07	-0.15	0.08	0.00	
SolV	-21.48	-2.15	-0.88	-1.19	-1.10	-1.32	-1.72	0.00	Xaç (m)
SagV	-9.55	-1.75	-0.71	-0.97	-0.88	-1.10	-1.36	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	38.24	38.24	-108.53	-108.53	1.27	-4.43	-7.76		
SagM	-3.71	-3.71	8.35	8.35	-0.10	0.31	-0.68		
SolV	52.01	52.01	-152.12	-152.12	1.78	-6.33	-22.79	Z1=	6.60m
SagV	53.07	53.07	-154.99	-154.99	1.82	-6.45	-10.13	Z2=	6.60m
P1B093	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-3.01	-0.12	0.14	-0.26	-0.26	0.22	-0.20	0.00	0.00 (tm)
SagM	8.05	0.49	0.11	0.37	0.35	0.09	0.52	0.00	
SolV	-25.21	-2.29	-0.91	-1.31	-1.22	-1.30	-1.90	0.00	Xaç (m)
SagV	-5.46	-1.54	-0.66	-0.81	-0.73	-0.94	-1.27	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	3.71	3.71	-8.35	-8.35	0.10	-0.31	-3.20		
SagM	-9.52	-9.52	27.40	27.40	-0.32	1.12	8.53		
SolV	53.07	53.07	-154.99	-154.99	1.82	-6.45	-26.74	Z1=	6.60m
SagV	53.17	53.17	-153.82	-153.82	1.82	-6.42	-5.79	Z2=	6.60m
P1B094	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-5.73	-0.41	-0.23	-0.17	-0.16	-0.20	-0.44	0.00	0.00 (tm)
SagM	3.27	0.00	0.04	-0.02	-0.04	0.03	0.04	0.00	
SolV	-22.85	-2.14	-0.92	-1.15	-1.07	-1.20	-1.87	0.00	Xaç (m)
SagV	-6.81	-1.57	-0.66	-0.84	-0.77	-0.94	-1.28	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	9.52	9.52	-27.40	-27.40	0.32	-1.12	-6.07		
SagM	9.77	9.77	-20.25	-20.25	0.30	-0.88	3.47		
SolV	53.17	53.17	-153.82	-153.82	1.82	-6.42	-24.24	Z1=	6.60m
SagV	54.01	54.01	-152.87	-152.87	1.83	-6.40	-7.22	Z2=	6.60m
P1B095	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-6.26	-0.11	-0.07	-0.19	-0.18	-0.08	-0.15	0.00	0.00 (tm)
SagM	16.84	0.72	0.31	0.41	0.26	0.43	0.75	0.00	
SolV	-24.78	-2.19	-0.92	-1.20	-1.13	-1.20	-1.90	0.00	Xaç (m)
SagV	-3.43	-1.70	-0.62	-1.00	-0.94	-1.00	-1.29	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-9.77	-9.77	20.25	20.25	-0.30	0.88	-6.64		
SagM	25.35	25.35	-25.03	-25.03	0.58	-1.00	17.86		
SolV	54.01	54.01	-152.87	-152.87	1.83	-6.40	-26.28	Z1=	6.60m
SagV	69.12	69.12	-187.31	-187.31	2.26	-7.70	-3.64	Z2=	6.60m
P1B096	GGGGG	QQQQQ	Q_Q_Q	Q_Q_Q	QQ_QQ	QQ_QQ	Q_Q_Q	Zemin	Maçıklık
SolM	-32.91	-1.27	-1.08	-0.20	-0.04	-1.21	-1.30	0.00	0.00 (tm)
SagM	36.78	1.65	1.72	-0.05	-0.93	2.26	2.02	0.00	
SolV	-33.58	-2.74	-1.30	-1.36	-1.30	-1.68	-2.33	0.00	Xaç (m)
SagV	-3.21	-1.50	-0.52	-0.92	-0.69	-0.90	-1.28	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-25.35	-25.35	25.03	25.03	-0.58	1.00	-34.91		
SagM	120.03	120.03	-106.49	-106.49	2.83	-4.94	39.02		
SolV	69.12	69.12	-187.31	-187.31	2.26	-7.70	-35.61	Z1=	6.60m
SagV	26.50	26.50	-128.96	-128.96	1.18	-5.26	-3.41	Z2=	6.60m

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P1B097	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-15.79	-0.91	-0.95	0.01	0.89	-1.49	-1.28	0.00	0.00 (tm)
SagM	-0.13	-0.15	-0.09	-0.06	-0.02	-0.14	-0.14	0.00	
SolV	-27.61	-2.28	-1.20	-1.02	-0.79	-1.58	-2.06	0.00	Xaç (m)
SagV	-23.68	-2.46	-1.80	-0.66	0.77	-2.92	-2.76	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-120.03	-120.03	106.49	106.49	-2.83	4.94	-16.74		
SagM	-0.42	-0.42	-9.10	-9.10	0.03	-0.37	-0.14		
SolV	26.50	26.50	-128.96	-128.96	1.18	-5.26	-29.28	Z1=	6.60m
SagV	-157.05	-157.05	72.60	72.60	-3.32	3.62	-25.11	Z2=	6.60m
P1B098	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.20	2.14	-1.25	3.17	-1.46	2.89	2.41	0.00	0.00 (tm)
SagM	2.87	-0.54	-0.29	-0.35	-0.54	-0.65	-0.07	0.00	
SolV	-12.43	-1.86	-1.62	-0.52	-2.52	-0.54	-1.23	0.00	Xaç (m)
SagV	15.62	1.84	0.88	0.46	0.74	1.09	0.86	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-25.72	-25.72	-17.66	-17.66	-0.95	-0.96	5.52		
SagM	-12.79	-12.79	-4.04	-4.04	-0.58	-0.33	3.04		
SolV	-68.38	-68.38	-45.69	-45.69	-2.50	-2.56	-13.19	Z1=	6.60m
SagV	-25.73	-25.73	-35.49	-35.49	-1.15	-1.92	16.56	Z2=	6.60m
P1B099	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.92	-0.13	-0.06	-0.02	-0.74	0.33	0.25	0.00	0.00 (tm)
SagM	4.69	-0.18	-0.05	-0.12	-0.29	-0.06	0.03	0.00	
SolV	-47.50	-8.79	-3.81	-4.72	-7.19	-4.89	-4.99	0.00	Xaç (m)
SagV	115.35	5.20	2.70	2.50	1.12	3.83	5.45	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	54.02	54.02	-74.36	-74.36	1.16	-4.08	13.70		
SagM	12.78	12.78	-6.18	-6.18	0.28	-0.29	4.98		
SolV	96.72	96.72	-127.59	-127.59	2.04	-6.36	-50.38	Z1=	6.60m
SagV	157.05	157.05	-72.60	-72.60	3.32	-3.62	122.35	Z2=	6.60m
P1B100	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	127.03	14.38	10.01	4.30	9.22	12.62	6.79	0.00	0.00 (tm)
SagM	21.93	2.05	0.29	1.77	0.12	1.61	2.38	0.00	
SolV	262.13	21.23	7.81	13.42	5.12	16.11	21.23	0.00	Xaç (m)
SagV	262.13	21.23	7.81	13.42	5.12	16.11	21.23	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	44.34	44.34	-57.91	-57.91	0.51	-4.32	134.74		
SagM	-2.07	-2.07	2.24	2.24	-0.03	0.17	23.26		
SolV	-0.15	-0.15	0.26	0.26	0.00	0.01	278.03	Z1=	6.60m
SagV	-0.15	-0.15	0.26	0.26	0.00	0.01	278.03	Z2=	6.60m
P1B101	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-94.02	-6.52	-6.52	0.00	0.00	-6.52	-6.52	0.00	0.00 (tm)
SagM	78.28	6.99	6.13	0.86	0.80	6.18	6.98	0.00	
SolV	-70.14	-3.12	-3.12	0.00	0.00	-3.12	-3.12	0.00	Xaç (m)
SagV	-70.14	-3.12	-3.12	0.00	0.00	-3.12	-3.12	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.08	0.08	0.26	0.26	0.01	0.01	-99.73		
SagM	0.09	0.09	0.47	0.47	0.01	0.02	83.03		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	-74.39	Z1=	6.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-74.39	Z2=	6.60m
K1B102	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.40	-0.12	0.08	-0.21	-0.20	-0.08	-0.13	0.00	0.00 (tm)
SagM	-0.98	-0.30	0.14	-0.45	-0.42	0.12	-0.31	0.00	
SolV	0.56	-0.13	0.07	-0.20	-0.19	0.06	-0.13	0.00	Xaç (m)
SagV	-0.72	-0.13	0.07	-0.20	-0.19	0.06	-0.13	0.00	1.42
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.08	-1.08	-3.19	-3.19	-0.05	-0.15	0.43		
SagM	-1.33	-1.33	-3.92	-3.92	-0.06	-0.19	-1.04		
SolV	-0.72	-0.72	-2.12	-2.12	-0.03	-0.10	0.60	Z1=	6.60m
SagV	-0.72	-0.72	-2.12	-2.12	-0.03	-0.10	-0.76	Z2=	6.60m
KZ001	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.12	0.05	-0.04	0.01	0.05	-0.05	0.01	0.00	0.10 (tm)
SagM	-4.56	-0.81	-0.80	-0.01	-0.80	-0.81	-0.01	0.00	
SolV	-3.11	-0.59	-0.59	0.00	-0.59	-0.59	0.00	0.00	Xaç (m)
SagV	-4.68	-0.67	-0.67	0.00	-0.67	-0.67	0.00	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.19	-0.19	0.15	0.15	0.01	0.02	-0.13		
SagM	0.31	0.31	-0.28	-0.28	-0.01	-0.04	-4.83		
SolV	0.10	0.10	-0.11	-0.11	0.00	-0.01	-3.30	Z1=	10.10m
SagV	0.10	0.10	-0.11	-0.11	0.00	-0.01	-4.96	Z2=	10.10m
KZ002	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.21	4.07	4.06	0.00	4.07	4.06	0.00	0.00	19.25 (tm)
SagM	8.78	1.57	1.59	-0.03	1.58	1.57	-0.02	0.00	
SolV	12.00	1.99	2.00	0.00	1.99	1.99	0.00	0.00	Xaç (m)
SagV	-3.97	-0.76	-0.76	0.00	-0.76	-0.76	0.00	0.00	4.85
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.79	0.79	-0.70	-0.70	-0.03	-0.10	24.61		
SagM	0.33	0.33	-0.29	-0.29	-0.01	-0.04	9.32		
SolV	0.18	0.18	-0.16	-0.16	-0.01	-0.02	12.73	Z1=	10.10m
SagV	0.18	0.18	-0.16	-0.16	-0.01	-0.02	-4.21	Z2=	10.10m

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KZ002	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.56	-1.03	-1.05	0.01	-1.04	-1.03	0.01	0.00	10.86 (tm)
SagM	-20.45	-3.92	-3.90	-0.03	-3.91	-3.93	-0.02	0.00	
SolV	-3.12	-0.25	-0.24	0.00	-0.24	-0.25	0.00	0.00	Xaç (m)
SagV	-9.52	-1.92	-1.92	0.00	-1.92	-1.92	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.24	-0.24	0.26	0.26	0.00	0.03	-6.96		
SagM	0.58	0.58	-0.46	-0.46	-0.03	-0.07	-21.69		
SolV	0.09	0.09	-0.05	-0.05	-0.01	-0.01	-3.31		Z1= 10.10m
SagV	0.09	0.09	-0.05	-0.05	-0.01	-0.01	-10.10		Z2= 10.10m
KZ003	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.36	1.20	0.10	1.10	0.06	1.23	1.11	0.00	6.25 (tm)
SagM	-6.68	-1.10	0.03	-1.14	0.02	-1.08	-1.14	0.00	
SolV	5.58	0.85	0.02	0.82	0.01	0.85	0.83	0.00	Xaç (m)
SagV	-5.37	-0.83	0.02	-0.85	0.01	-0.82	-0.85	0.00	3.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.15	1.15	-0.96	-0.96	-0.04	-0.13	7.81		
SagM	1.13	1.13	-0.95	-0.95	-0.04	-0.13	-7.09		
SolV	0.38	0.38	-0.32	-0.32	-0.01	-0.05	5.92		Z1= 10.10m
SagV	0.38	0.38	-0.32	-0.32	-0.01	-0.05	-5.69		Z2= 10.10m
KZ004	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	40.18	9.17	0.02	9.14	0.02	9.16	9.14	0.00	34.41 (tm)
SagM	-40.52	-9.26	-0.05	-9.22	-0.03	-9.23	-9.27	0.00	
SolV	19.41	4.29	0.00	4.29	0.00	4.29	4.29	0.00	Xaç (m)
SagV	-19.74	-4.38	0.00	-4.38	0.00	-4.38	-4.38	0.00	5.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.23	-0.23	-0.27	-0.27	-0.04	-0.05	42.61		
SagM	-0.24	-0.24	-0.27	-0.27	-0.04	-0.05	-42.97		
SolV	-0.05	-0.05	-0.06	-0.06	-0.01	-0.01	20.58		Z1= 10.10m
SagV	-0.05	-0.05	-0.06	-0.06	-0.01	-0.01	-20.94		Z2= 10.10m
KZ005	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.06	2.40	2.22	0.18	2.24	0.12	2.44	0.00	9.61 (tm)
SagM	-10.09	-2.20	-2.26	0.05	-2.27	0.03	-2.17	0.00	
SolV	8.15	1.69	1.65	0.04	1.65	0.02	1.71	0.00	Xaç (m)
SagV	-7.88	-1.65	-1.69	0.04	-1.69	0.02	-1.64	0.00	3.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.35	-0.35	-0.44	-0.44	-0.06	-0.08	11.73		
SagM	-0.35	-0.35	-0.43	-0.43	-0.06	-0.08	-10.70		
SolV	-0.12	-0.12	-0.15	-0.15	-0.02	-0.03	8.64		Z1= 10.10m
SagV	-0.12	-0.12	-0.15	-0.15	-0.02	-0.03	-8.35		Z2= 10.10m
KZ006	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.33	-0.14	-0.19	0.02	-0.24	-0.06	-0.04	0.00	0.77 (tm)
SagM	-1.35	-0.23	-0.20	-0.06	-0.26	-0.12	-0.16	0.00	
SolV	-0.05	-0.14	-0.16	-0.02	-0.21	-0.10	-0.05	0.00	Xaç (m)
SagV	-1.82	-0.26	-0.27	-0.02	-0.33	-0.10	-0.17	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.95	-3.95	-0.21	-0.21	-0.16	-0.03	-0.35		
SagM	-3.79	-3.79	-0.08	-0.08	-0.15	-0.02	-1.43		
SolV	-4.19	-4.19	-0.16	-0.16	-0.17	-0.03	-0.05		Z1= 10.10m
SagV	-4.19	-4.19	-0.16	-0.16	-0.17	-0.03	-1.93		Z2= 10.10m
KZ007	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.61	0.08	-0.01	-0.09	-0.01	-0.09	0.09	0.00	0.00 (tm)
SagM	-0.13	-0.01	0.00	-0.02	0.01	-0.02	-0.02	0.00	
SolV	0.93	0.13	0.00	0.13	0.00	0.14	0.12	0.00	Xaç (m)
SagV	0.78	0.12	0.00	0.12	-0.01	0.13	0.12	0.00	0.55
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.69	0.69	-4.23	-4.23	-0.01	-0.26	0.65		
SagM	-0.40	-0.40	2.42	2.42	0.01	0.15	-0.14		
SolV	0.54	0.54	-3.28	-3.28	-0.01	-0.20	0.98		Z1= 10.10m
SagV	0.54	0.54	-3.28	-3.28	-0.01	-0.20	0.83		Z2= 10.10m
KZ008	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.37	2.11	0.00	2.11	0.01	2.11	2.10	0.00	7.87 (tm)
SagM	-10.17	-2.07	-0.02	-2.05	0.00	-2.07	-2.07	0.00	
SolV	7.90	1.54	0.00	1.54	0.00	1.54	1.53	0.00	Xaç (m)
SagV	-7.99	-1.57	0.00	-1.56	0.00	-1.57	-1.57	0.00	2.98
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.49	-2.49	1.65	1.65	-0.09	0.08	11.00		
SagM	-2.88	-2.88	1.49	1.49	-0.10	0.07	-10.79		
SolV	-0.91	-0.91	0.53	0.53	-0.03	0.02	8.38		Z1= 10.10m
SagV	-0.91	-0.91	0.53	0.53	-0.03	0.02	-8.47		Z2= 10.10m
KZ009	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.33	4.85	0.15	4.69	0.15	4.70	4.84	0.00	17.13 (tm)
SagM	3.06	0.54	0.17	0.36	0.18	0.36	0.53	0.00	
SolV	13.24	2.69	0.05	2.64	0.05	2.64	2.69	0.00	Xaç (m)
SagV	-6.63	-1.43	0.05	-1.48	0.05	-1.48	-1.43	0.00	4.13
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.79	-2.79	0.97	0.97	-0.08	0.07	24.75		
SagM	-1.57	-1.57	1.20	1.20	-0.04	0.07	3.24		
SolV	-0.72	-0.72	0.36	0.36	-0.02	0.02	14.04		Z1= 10.10m
SagV	-0.72	-0.72	0.36	0.36	-0.02	0.02	-7.03		Z2= 10.10m

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KZ009	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.68	-1.08	-0.21	-0.88	-0.21	-0.88	-1.08	0.00	9.35 (tm)
SagM	-20.67	-4.08	-0.34	-3.74	-0.33	-3.75	-4.07	0.00	
SolV	-3.52	-0.69	-0.17	-0.52	-0.17	-0.52	-0.69	0.00	Xaç (m)
SagV	-11.26	-2.16	-0.17	-1.99	-0.17	-1.99	-2.15	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.96	0.96	-1.47	-1.47	0.02	-0.09	-6.02		
SagM	-1.48	-1.48	-2.32	-2.32	-0.05	-0.13	-21.93		
SolV	-0.16	-0.16	-1.19	-1.19	-0.01	-0.07	-3.73		Z1= 10.10m
SagV	-0.16	-0.16	-1.19	-1.19	-0.01	-0.07	-11.95		Z2= 10.10m
KZ010	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.45	-0.39	-0.07	-0.32	-0.56	-0.38	0.17	0.00	3.60 (tm)
SagM	-6.30	-1.06	0.00	-1.06	-1.07	-1.06	0.02	0.00	
SolV	0.53	0.05	0.05	0.00	0.05	0.00	0.05	0.00	Xaç (m)
SagV	-0.53	-0.05	-0.05	0.00	-0.05	0.00	-0.05	0.00	0.01
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-10.84	-10.84	2.38	2.38	-0.30	0.17	-2.60		
SagM	0.10	0.10	-0.02	-0.02	0.00	0.00	-6.68		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.57		Z1= 10.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-0.56		Z2= 10.10m
KZ011	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.31	1.15	-1.14	0.01	-0.01	1.17	-1.14	0.00	4.80 (tm)
SagM	-8.31	-1.34	-1.33	-0.01	-0.02	-1.32	-1.33	0.00	
SolV	5.49	0.81	0.81	0.00	-0.01	0.82	0.81	0.00	Xaç (m)
SagV	-5.94	-0.92	-0.92	0.00	-0.01	-0.92	-0.92	0.00	2.93
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.44	-3.44	0.69	0.69	-0.10	0.05	7.75		
SagM	-3.50	-3.50	0.70	0.70	-0.10	0.05	-8.81		
SolV	-1.19	-1.19	0.24	0.24	-0.03	0.02	5.82		Z1= 10.10m
SagV	-1.19	-1.19	0.24	0.24	-0.03	0.02	-6.30		Z2= 10.10m
KZ012	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.27	1.10	-0.02	1.12	-0.02	1.11	1.11	0.00	3.94 (tm)
SagM	-6.04	-1.33	-0.02	-1.31	-0.02	-1.32	-1.32	0.00	
SolV	5.23	1.04	-0.01	1.04	-0.01	1.04	1.04	0.00	Xaç (m)
SagV	-8.62	-1.96	-0.01	-1.95	-0.01	-1.96	-1.96	0.00	2.23
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-6.39	-6.39	1.58	1.58	-0.15	0.14	5.59		
SagM	-5.77	-5.77	1.44	1.44	-0.14	0.13	-6.41		
SolV	-3.00	-3.00	0.75	0.75	-0.07	0.07	5.55		Z1= 10.10m
SagV	-3.00	-3.00	0.75	0.75	-0.07	0.07	-9.15		Z2= 10.10m
KZ013	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.65	0.65	-0.08	0.71	-0.04	0.72	0.59	0.00	1.28 (tm)
SagM	-2.62	-0.59	-0.16	-0.45	-0.10	-0.45	-0.66	0.00	
SolV	5.26	1.27	-0.11	1.37	-0.06	1.36	1.22	0.00	Xaç (m)
SagV	-5.23	-1.22	-0.11	-1.12	-0.06	-1.12	-1.27	0.00	1.13
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-9.07	-9.07	2.56	2.56	-0.21	0.22	2.81		
SagM	-9.06	-9.06	2.49	2.49	-0.21	0.22	-2.77		
SolV	-8.24	-8.24	2.29	2.29	-0.19	0.20	5.58		Z1= 10.10m
SagV	-8.24	-8.24	2.29	2.29	-0.19	0.20	-5.55		Z2= 10.10m
KZ014	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.31	1.18	-1.07	0.08	1.07	-0.11	1.13	0.00	2.93 (tm)
SagM	-3.11	-0.57	-0.59	0.00	-0.66	0.04	-0.56	0.00	
SolV	7.67	1.74	1.71	0.02	1.69	0.04	1.73	0.00	Xaç (m)
SagV	-4.11	-0.75	-0.78	0.02	-0.80	0.04	-0.76	0.00	1.76
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-5.90	-5.90	2.84	2.84	-0.14	0.20	5.64		
SagM	-6.06	-6.06	2.89	2.89	-0.15	0.20	-3.29		
SolV	-3.32	-3.32	1.59	1.59	-0.08	0.11	8.14		Z1= 10.10m
SagV	-3.32	-3.32	1.59	1.59	-0.08	0.11	-4.36		Z2= 10.10m
KZ015	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.15	1.64	-0.19	1.45	1.47	-1.82	-0.02	0.00	13.85 (tm)
SagM	8.47	1.58	0.33	1.24	1.25	1.80	0.11	0.00	
SolV	8.58	1.51	0.19	1.32	1.33	1.66	0.03	0.00	Xaç (m)
SagV	2.85	0.61	0.19	0.42	0.43	0.76	0.03	0.00	2.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.34	-1.34	-0.30	-0.30	-0.03	0.00	8.64		
SagM	0.15	0.15	-1.01	-1.01	0.00	-0.05	8.99		
SolV	-0.44	-0.44	-0.49	-0.49	-0.01	-0.02	9.10		Z1= 10.10m
SagV	-0.44	-0.44	-0.49	-0.49	-0.01	-0.02	3.02		Z2= 10.10m
KZ015	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.81	-0.99	-0.30	-0.68	-0.68	-1.12	-0.16	0.00	22.76 (tm)
SagM	-36.32	-7.73	-0.30	-7.42	-7.41	-7.76	-0.28	0.00	
SolV	7.18	1.67	-0.09	1.76	1.76	1.64	-0.07	0.00	Xaç (m)
SagV	-17.14	-3.63	-0.09	-3.54	-3.53	-3.66	-0.07	0.00	1.98
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.34	-1.34	1.17	1.17	-0.03	0.08	-6.17		
SagM	-3.04	-3.04	1.40	1.40	-0.07	0.11	-38.52		
SolV	-0.66	-0.66	0.39	0.39	-0.01	0.03	7.62		Z1= 10.10m
SagV	-0.66	-0.66	0.39	0.39	-0.01	0.03	-18.18		Z2= 10.10m

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KZ016	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.24	2.91	-0.01	-2.92	2.87	-0.21	2.75	0.00	12.58 (tm)
SagM	-4.11	-0.84	-0.02	-0.82	-0.86	0.05	-0.87	0.00	
SolV	10.34	1.94	-0.01	1.94	1.93	0.04	1.91	0.00	Xaç (m)
SagV	-6.74	-1.21	-0.01	-1.21	-1.22	0.04	-1.24	0.00	3.74
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.10	0.10	-2.73	-2.73	0.01	-0.14	16.16		
SagM	0.03	0.03	-1.87	-1.87	0.00	-0.09	-4.36		
SolV	0.02	0.02	-0.71	-0.71	0.00	-0.04	10.96		Z1= 10.10m
SagV	0.02	0.02	-0.71	-0.71	0.00	-0.04	-7.15		Z2= 10.10m
KZ017	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	16.71	3.83	3.77	0.06	0.06	-3.83	3.78	0.00	13.10 (tm)
SagM	-17.11	-3.82	-3.85	0.03	0.02	-3.82	-3.84	0.00	
SolV	10.27	2.30	2.29	0.01	0.01	2.30	2.29	0.00	Xaç (m)
SagV	-10.60	-2.30	-2.31	0.01	0.01	-2.30	-2.31	0.00	3.45
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-4.82	-4.82	1.31	1.31	-0.11	0.12	17.72		
SagM	-4.93	-4.93	1.34	1.34	-0.11	0.12	-18.15		
SolV	-1.41	-1.41	0.38	0.38	-0.03	0.04	10.89		Z1= 10.10m
SagV	-1.41	-1.41	0.38	0.38	-0.03	0.04	-11.25		Z2= 10.10m
KZ018	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.78	2.32	-2.38	-0.06	2.33	-2.37	-0.04	0.00	7.55 (tm)
SagM	-12.30	-2.63	-2.56	-0.07	-2.60	-2.58	-0.07	0.00	
SolV	7.74	1.63	1.66	-0.02	1.64	1.65	-0.02	0.00	Xaç (m)
SagV	-8.68	-1.82	-1.79	-0.02	-1.81	-1.80	-0.02	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-6.33	-6.33	1.57	1.57	-0.14	0.15	11.43		
SagM	-6.35	-6.35	1.56	1.56	-0.14	0.15	-13.05		
SolV	-2.19	-2.19	0.54	0.54	-0.05	0.05	8.21		Z1= 10.10m
SagV	-2.19	-2.19	0.54	0.54	-0.05	0.05	-9.21		Z2= 10.10m
KZ019	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.39	0.46	0.00	0.46	0.00	-0.46	0.46	0.00	0.00 (tm)
SagM	-1.86	-0.08	0.00	-0.08	0.00	-0.09	-0.08	0.00	
SolV	4.98	0.22	0.00	0.22	0.00	0.22	0.22	0.00	Xaç (m)
SagV	3.05	0.14	0.00	0.14	0.00	0.14	0.14	0.00	2.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.44	-0.44	0.31	0.31	-0.01	0.02	11.02		
SagM	0.44	0.44	-0.31	-0.31	0.01	-0.02	-1.97		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	5.29		Z1= 10.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	3.24		Z2= 10.10m
KZ020	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.21	1.97	1.96	0.02	1.98	1.98	-0.01	0.00	11.38 (tm)
SagM	-16.45	-2.66	-2.65	0.00	-2.64	-2.65	-0.02	0.00	
SolV	7.53	0.87	0.87	0.00	0.87	0.87	0.00	0.00	Xaç (m)
SagV	-10.59	-1.73	-1.73	0.00	-1.73	-1.73	0.00	0.00	4.86
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.73	-3.73	-1.01	-1.01	-0.06	0.01	16.13		
SagM	-3.52	-3.52	-0.96	-0.96	-0.06	0.01	-17.44		
SolV	-0.81	-0.81	-0.22	-0.22	-0.01	0.00	7.99		Z1= 10.10m
SagV	-0.81	-0.81	-0.22	-0.22	-0.01	0.00	-11.24		Z2= 10.10m
KZ021	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	35.91	7.74	7.68	-0.06	7.72	-7.70	0.06	0.00	30.43 (tm)
SagM	-31.15	-6.82	-6.86	0.04	-6.83	-6.85	0.04	0.00	
SolV	16.36	3.38	3.36	0.01	3.37	3.37	0.01	0.00	Xaç (m)
SagV	-16.81	-3.50	-3.51	0.01	-3.50	-3.51	0.01	0.00	5.27
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.61	-3.61	1.04	1.04	-0.07	0.10	38.09		
SagM	-3.39	-3.39	0.98	0.98	-0.07	0.09	-33.04		
SolV	-0.70	-0.70	0.20	0.20	-0.01	0.02	17.36		Z1= 10.10m
SagV	-0.70	-0.70	0.20	0.20	-0.01	0.02	-17.83		Z2= 10.10m
KZ022	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	-0.00	0.00	0.00	1.55 (tm)
SagM	0.81	0.04	0.00	0.05	0.00	0.05	0.04	0.00	
SolV	0.82	0.02	0.00	0.02	0.00	0.02	0.02	0.00	Xaç (m)
SagV	-1.48	-0.06	0.00	-0.06	0.00	-0.06	-0.06	0.00	1.27
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-1.59	-1.59	1.12	1.12	-0.03	0.08	0.86		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.87		Z1= 10.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-1.57		Z2= 10.10m
KZ023	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.62	1.56	0.00	1.57	0.76	-0.79	1.60	0.00	9.54 (tm)
SagM	5.79	0.90	0.00	0.90	0.76	0.11	0.92	0.00	
SolV	7.19	1.02	0.00	1.02	0.41	0.60	1.03	0.00	Xaç (m)
SagV	0.89	0.22	0.00	0.22	0.41	-0.20	0.24	0.00	3.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-8.70	-8.70	3.11	3.11	-0.16	0.29	11.26		
SagM	-2.27	-2.27	1.14	1.14	-0.04	0.09	6.14		
SolV	-2.97	-2.97	1.15	1.15	-0.05	0.10	7.62		Z1= 10.10m
SagV	-2.97	-2.97	1.15	1.15	-0.05	0.10	0.95		Z2= 10.10m

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KZ023	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.18	-0.95	0.00	-0.95	-0.79	-0.13	-0.98	0.00	10.17 (tm)
SagM	-12.72	-1.81	-0.02	-1.78	-1.24	-0.54	-1.81	0.00	
SolV	-5.85	-0.99	-0.01	-0.98	-0.81	-0.16	-1.00	0.00	Xaç (m)
SagV	-8.89	-1.23	-0.01	-1.22	-0.81	-0.40	-1.24	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.17	1.17	-0.83	-0.83	0.02	-0.06	-6.55		
SagM	-8.54	-8.54	1.93	1.93	-0.15	0.23	-13.49		
SolV	-2.95	-2.95	0.44	0.44	-0.05	0.07	-6.21		Z1= 10.10m
SagV	-2.95	-2.95	0.44	0.44	-0.05	0.07	-9.43		Z2= 10.10m
KZ024	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.77	1.96	-0.01	1.98	1.97	1.96	0.00	0.00	8.04 (tm)
SagM	-12.45	-2.07	-0.02	-2.05	-2.05	-2.07	-0.01	0.00	
SolV	7.26	1.13	0.00	1.14	1.14	1.13	0.00	0.00	Xaç (m)
SagV	-7.63	-1.21	0.00	-1.21	-1.21	-1.21	0.00	0.00	3.58
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-7.19	-7.19	2.33	2.33	-0.13	0.23	12.48		
SagM	-7.20	-7.20	2.33	2.33	-0.13	0.23	-13.20		
SolV	-2.03	-2.03	0.66	0.66	-0.04	0.06	7.70		Z1= 10.10m
SagV	-2.03	-2.03	0.66	0.66	-0.04	0.06	-8.09		Z2= 10.10m
KZ025	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.38	1.93	1.92	0.01	0.01	1.93	1.92	0.00	7.59 (tm)
SagM	-11.78	-1.96	-1.95	0.00	0.00	-1.95	-1.96	0.00	
SolV	7.25	1.16	1.16	0.00	0.00	1.16	1.16	0.00	Xaç (m)
SagV	-7.36	-1.17	-1.17	0.00	0.00	-1.17	-1.17	0.00	3.45
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-7.48	-7.48	2.36	2.36	-0.14	0.24	12.07		
SagM	-7.47	-7.47	2.35	2.35	-0.14	0.24	-12.49		
SolV	-2.17	-2.17	0.68	0.68	-0.04	0.07	7.69		Z1= 10.10m
SagV	-2.17	-2.17	0.68	0.68	-0.04	0.07	-7.81		Z2= 10.10m
KZ026	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.23	1.21	1.21	0.00	0.00	1.22	1.22	0.00	5.33 (tm)
SagM	-7.25	-1.26	-1.26	0.00	0.00	-1.25	-1.26	0.00	
SolV	5.23	0.83	0.84	0.00	0.00	0.84	0.84	0.00	Xaç (m)
SagV	-5.32	-0.89	-0.89	0.00	0.00	-0.89	-0.89	0.00	2.96
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-9.13	-9.13	2.86	2.86	-0.17	0.29	7.67		
SagM	-9.13	-9.13	2.86	2.86	-0.17	0.29	-7.68		
SolV	-3.15	-3.15	0.99	0.99	-0.06	0.10	5.54		Z1= 10.10m
SagV	-3.15	-3.15	0.99	0.99	-0.06	0.10	-5.64		Z2= 10.10m
KZ027	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.83	1.76	0.00	1.76	1.77	1.77	0.00	0.00	7.59 (tm)
SagM	-11.35	-1.84	-0.02	-1.82	-1.83	-1.83	-0.01	0.00	
SolV	6.60	1.02	0.00	1.03	1.03	1.03	0.00	0.00	Xaç (m)
SagV	-7.04	-1.07	0.00	-1.07	-1.07	-1.07	0.00	0.00	3.50
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.94	-1.94	-3.54	-3.54	-0.01	-0.13	11.49		
SagM	-1.94	-1.94	-3.55	-3.55	-0.01	-0.13	-12.04		
SolV	-0.55	-0.55	-1.01	-1.01	0.00	-0.04	7.00		Z1= 10.10m
SagV	-0.55	-0.55	-1.01	-1.01	0.00	-0.04	-7.46		Z2= 10.10m
KZ028	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.27	1.51	1.52	-0.01	1.51	-0.01	1.54	0.00	6.00 (tm)
SagM	-9.94	-1.69	-1.66	-0.02	-1.68	-0.03	-1.66	0.00	
SolV	6.33	0.98	0.99	0.00	0.98	-0.01	0.99	0.00	Xaç (m)
SagV	-6.78	-1.11	-1.10	0.00	-1.11	-0.01	-1.10	0.00	3.18
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.31	-1.31	-4.10	-4.10	0.02	-0.14	9.83		
SagM	-1.33	-1.33	-4.09	-4.09	0.02	-0.14	-10.55		
SolV	-0.42	-0.42	-1.30	-1.30	0.01	-0.05	6.72		Z1= 10.10m
SagV	-0.42	-0.42	-1.30	-1.30	0.01	-0.05	-7.19		Z2= 10.10m
KZ029	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.72	1.89	-0.02	1.92	-0.04	1.93	1.90	0.00	8.76 (tm)
SagM	-11.63	-2.07	-0.04	-2.02	-0.05	-2.02	-2.05	0.00	
SolV	6.74	1.13	-0.01	1.14	-0.01	1.14	1.14	0.00	Xaç (m)
SagV	-7.19	-1.21	-0.01	-1.20	-0.01	-1.20	-1.20	0.00	3.50
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.77	-2.77	-3.54	-3.54	-0.03	-0.13	11.37		
SagM	-2.75	-2.75	-3.55	-3.55	-0.03	-0.13	-12.33		
SolV	-0.79	-0.79	-1.01	-1.01	-0.01	-0.04	7.15		Z1= 10.10m
SagV	-0.79	-0.79	-1.01	-1.01	-0.01	-0.04	-7.63		Z2= 10.10m
KZ030	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.01	1.21	1.22	0.00	1.22	1.22	0.00	0.00	5.18 (tm)
SagM	-7.04	-1.20	-1.18	-0.01	-1.19	-1.20	-0.01	0.00	
SolV	5.23	0.87	0.87	0.00	0.87	0.87	0.00	0.00	Xaç (m)
SagV	-5.13	-0.85	-0.84	0.00	-0.84	-0.84	0.00	0.00	2.85
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.63	-2.63	-4.54	-4.54	-0.01	-0.16	7.43		
SagM	-2.63	-2.63	-4.53	-4.53	-0.01	-0.16	-7.46		
SolV	-0.92	-0.92	-1.59	-1.59	0.00	-0.06	5.54		Z1= 10.10m
SagV	-0.92	-0.92	-1.59	-1.59	0.00	-0.06	-5.44		Z2= 10.10m

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KZ031	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.56	0.38	0.38	0.01	0.38	0.38	0.00	0.00	3.69 (tm)
SagM	1.95	0.60	0.60	-0.01	0.60	0.60	0.00	0.00	
SolV	3.11	0.59	0.59	0.00	0.59	0.59	0.00	0.00	Xaç (m)
SagV	0.85	0.51	0.51	0.00	0.51	0.51	0.00	0.00	1.80
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.08	-0.08	0.12	0.12	0.01	0.02	1.65		
SagM	-0.09	-0.09	0.08	0.08	0.00	0.00	2.06		
SolV	-0.10	-0.10	0.11	0.11	0.00	0.01	3.30		Z1= 10.10m
SagV	-0.10	-0.10	0.11	0.11	0.00	0.01	0.90		Z2= 10.10m
KZ032	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.10	0.13	0.12	0.01	0.13	0.13	0.01	0.00	0.00 (tm)
SagM	-12.53	-1.57	-1.56	-0.01	-1.56	-1.57	-0.01	0.00	
SolV	-4.68	-0.67	-0.67	0.00	-0.67	-0.67	0.00	0.00	Xaç (m)
SagV	-6.35	-0.75	-0.75	0.00	-0.75	-0.75	0.00	0.00	0.01
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.22	-0.22	0.14	0.14	0.00	0.02	1.17		
SagM	0.41	0.41	-0.36	-0.36	-0.01	-0.04	-13.29		
SolV	0.10	0.10	-0.11	-0.11	0.00	-0.01	-4.96		Z1= 10.10m
SagV	0.10	0.10	-0.11	-0.11	0.00	-0.01	-6.74		Z2= 10.10m
KZ033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.29	4.42	0.28	4.13	4.17	2.17	2.49	0.00	24.01 (tm)
SagM	14.25	2.69	0.15	2.54	2.54	1.81	1.02	0.00	
SolV	15.04	2.88	0.14	2.74	2.75	1.28	1.72	0.00	Xaç (m)
SagV	7.90	1.48	0.14	1.34	1.35	1.28	0.32	0.00	3.10
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.04	0.04	-5.78	-5.78	0.01	-0.30	24.71		
SagM	-0.33	-0.33	0.01	0.01	-0.01	0.00	15.12		
SolV	-0.09	-0.09	-1.86	-1.86	0.00	-0.09	15.95		Z1= 10.10m
SagV	-0.09	-0.09	-1.86	-1.86	0.00	-0.09	8.38		Z2= 10.10m
KZ033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-8.51	-1.53	-0.14	-1.38	-1.39	-0.80	-0.87	0.00	14.12 (tm)
SagM	-14.72	-2.79	-0.05	-2.75	-2.73	-0.58	-2.29	0.00	
SolV	-0.67	-0.04	-0.05	0.02	0.02	-0.38	0.29	0.00	Xaç (m)
SagV	-11.07	-2.07	-0.05	-2.02	-2.01	-0.38	-1.75	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.38	0.38	-0.48	-0.48	0.01	-0.03	-9.02		
SagM	0.87	0.87	-4.47	-4.47	0.02	-0.24	-15.62		
SolV	0.35	0.35	-1.37	-1.37	0.01	-0.07	-0.71		Z1= 10.10m
SagV	0.35	0.35	-1.37	-1.37	0.01	-0.07	-11.75		Z2= 10.10m
KZ034	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.12	0.56	0.20	0.32	0.44	0.49	0.12	0.00	0.72 (tm)
SagM	-0.33	-0.16	0.24	-0.44	-0.30	-0.21	0.11	0.00	
SolV	3.50	0.66	0.18	0.45	0.55	0.61	0.09	0.00	Xaç (m)
SagV	-1.06	-0.31	0.18	-0.51	-0.41	-0.35	0.09	0.00	1.51
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.05	1.05	-22.24	-22.24	0.05	-1.16	3.31		
SagM	0.94	0.94	-24.27	-24.27	0.05	-1.27	-0.35		
SolV	0.80	0.80	-18.77	-18.77	0.04	-0.98	3.72		Z1= 10.10m
SagV	0.80	0.80	-18.77	-18.77	0.04	-0.98	-1.13		Z2= 10.10m
KZ035	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.02	3.69	3.72	-0.02	3.71	-0.04	3.73	0.00	12.18 (tm)
SagM	-17.73	-3.87	-3.83	-0.04	-3.85	-0.05	-3.84	0.00	
SolV	10.70	2.26	2.27	-0.01	2.26	-0.01	2.27	0.00	Xaç (m)
SagV	-10.80	-2.28	-2.27	-0.01	-2.28	-0.01	-2.27	0.00	3.45
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.21	1.21	-5.62	-5.62	0.05	-0.29	18.06		
SagM	1.27	1.27	-5.24	-5.24	0.05	-0.26	-18.81		
SolV	0.36	0.36	-1.57	-1.57	0.01	-0.08	11.35		Z1= 10.10m
SagV	0.36	0.36	-1.57	-1.57	0.01	-0.08	-11.46		Z2= 10.10m
KZ036	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.86	2.54	0.01	2.54	0.01	2.55	2.52	0.00	7.48 (tm)
SagM	-11.36	-2.40	-0.02	-2.38	-0.01	-2.37	-2.42	0.00	
SolV	8.54	1.79	0.00	1.79	0.00	1.80	1.78	0.00	Xaç (m)
SagV	-8.09	-1.66	0.00	-1.66	0.00	-1.65	-1.67	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.66	0.66	-6.57	-6.57	0.03	-0.34	12.57		
SagM	0.65	0.65	-6.56	-6.56	0.03	-0.34	-12.05		
SolV	0.23	0.23	-2.26	-2.26	0.01	-0.12	9.06		Z1= 10.10m
SagV	0.23	0.23	-2.26	-2.26	0.01	-0.12	-8.59		Z2= 10.10m
KZ037	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.55	2.94	-0.04	2.98	2.96	0.17	2.76	0.00	10.73 (tm)
SagM	-14.00	-2.91	-0.07	-2.83	-2.87	0.03	-2.96	0.00	
SolV	12.19	2.67	-0.02	2.69	2.68	0.03	2.63	0.00	Xaç (m)
SagV	-9.49	-1.88	-0.02	-1.86	-1.88	0.03	-1.92	0.00	3.06
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.87	0.87	-4.48	-4.48	0.02	-0.24	14.37		
SagM	1.09	1.09	-5.05	-5.05	0.03	-0.28	-14.85		
SolV	0.30	0.30	-1.47	-1.47	0.01	-0.08	12.93		Z1= 10.10m
SagV	0.30	0.30	-1.47	-1.47	0.01	-0.08	-10.06		Z2= 10.10m

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KZ038	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-8.00	-1.63	-0.03	-1.60	-1.60	-1.46	-0.20	0.00	11.25 (tm)
SagM	-24.70	-4.92	-1.31	-3.63	-3.61	-4.42	-1.85	0.00	
SolV	-4.33	-1.05	0.28	-1.34	-1.33	-0.88	0.10	0.00	Xaç (m)
SagV	-14.14	-2.84	-1.50	-1.34	-1.33	-2.66	-1.68	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.26	0.26	-0.29	-0.29	0.00	-0.02	-8.48		
SagM	0.62	0.62	-3.13	-3.13	0.02	-0.17	-26.20		
SolV	0.22	0.22	-0.88	-0.88	0.01	-0.05	-4.60		Z1= 10.10m
SagV	0.22	0.22	-0.88	-0.88	0.01	-0.05	-15.00		Z2= 10.10m
KZ039	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.16	3.39	0.88	2.51	0.88	2.49	3.40	0.00	5.82 (tm)
SagM	4.17	0.85	-0.01	0.87	0.00	0.85	0.86	0.00	
SolV	8.96	1.73	0.76	0.96	0.77	0.96	1.73	0.00	Xaç (m)
SagV	3.11	0.74	-0.23	0.96	-0.22	0.96	0.74	0.00	3.50
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.44	1.44	-4.12	-4.12	0.02	-0.25	18.20		
SagM	0.50	0.50	-1.28	-1.28	0.01	-0.08	4.43		
SolV	0.56	0.56	-1.54	-1.54	0.01	-0.09	9.50		Z1= 10.10m
SagV	0.56	0.56	-1.54	-1.54	0.01	-0.09	3.30		Z2= 10.10m
KZ040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.61	1.88	0.01	1.87	-0.02	1.91	1.87	0.00	8.08 (tm)
SagM	-4.15	-0.74	-0.01	-0.73	-0.02	-0.72	-0.73	0.00	
SolV	7.42	1.15	0.00	1.15	-0.01	1.16	1.15	0.00	Xaç (m)
SagV	-6.31	-1.03	0.00	-1.03	-0.01	-1.02	-1.03	0.00	3.54
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.70	1.70	-4.91	-4.91	0.03	-0.29	12.32		
SagM	1.26	1.26	-3.64	-3.64	0.02	-0.21	-4.40		
SolV	0.49	0.49	-1.41	-1.41	0.01	-0.08	7.87		Z1= 10.10m
SagV	0.49	0.49	-1.41	-1.41	0.01	-0.08	-6.70		Z2= 10.10m
KZ040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.15	0.74	0.01	0.73	0.02	0.72	0.73	0.00	-6.96 (tm)
SagM	-10.26	-1.70	-0.01	-1.69	-0.03	-1.67	-1.70	0.00	
SolV	-6.31	-1.03	0.00	-1.03	-0.01	-1.02	-1.03	0.00	Xaç (m)
SagV	-6.93	-1.08	0.00	-1.08	-0.01	-1.07	-1.08	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.26	-1.26	3.64	3.64	-0.02	0.21	4.40		
SagM	1.70	1.70	-4.92	-4.92	0.03	-0.29	-10.88		
SolV	0.49	0.49	-1.41	-1.41	0.01	-0.08	-6.70		Z1= 10.10m
SagV	0.49	0.49	-1.41	-1.41	0.01	-0.08	-7.35		Z2= 10.10m
KZ041	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.31	1.24	1.25	-0.01	1.25	1.24	0.00	0.00	5.53 (tm)
SagM	-7.01	-1.20	-1.16	-0.04	-1.18	-1.20	-0.02	0.00	
SolV	5.42	0.89	0.89	-0.01	0.89	0.89	0.00	0.00	Xaç (m)
SagV	-5.20	-0.85	-0.84	-0.01	-0.85	-0.85	0.00	0.00	2.93
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	2.39	2.39	-6.12	-6.12	0.04	-0.36	7.75		
SagM	2.37	2.37	-6.09	-6.09	0.04	-0.36	-7.44		
SolV	0.82	0.82	-2.11	-2.11	0.02	-0.12	5.75		Z1= 10.10m
SagV	0.82	0.82	-2.11	-2.11	0.02	-0.12	-5.52		Z2= 10.10m
KZ042	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.14	0.01	-0.01	0.02	-0.01	0.02	0.02	0.00	0.53 (tm)
SagM	0.07	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	
SolV	0.78	0.12	0.00	0.12	-0.01	0.13	0.12	0.00	Xaç (m)
SagV	-0.50	-0.09	0.00	-0.09	-0.01	-0.08	-0.09	0.00	0.98
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.62	0.62	-3.80	-3.80	-0.01	-0.23	0.15		
SagM	0.35	0.35	-2.13	-2.13	-0.01	-0.13	0.07		
SolV	0.54	0.54	-3.28	-3.28	-0.01	-0.20	0.83		Z1= 10.10m
SagV	0.54	0.54	-3.28	-3.28	-0.01	-0.20	-0.53		Z2= 10.10m
KZ043	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	41.08	9.69	9.71	-0.02	-0.02	9.69	9.72	0.00	37.92 (tm)
SagM	-41.97	-9.79	-9.73	-0.06	-0.05	-9.77	-9.76	0.00	
SolV	19.54	4.49	4.50	-0.01	-0.01	4.49	4.50	0.00	Xaç (m)
SagV	-20.03	-4.51	-4.50	-0.01	-0.01	-4.51	-4.51	0.00	5.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.82	1.82	-3.47	-3.47	0.03	-0.22	43.57		
SagM	1.90	1.90	-3.65	-3.65	0.03	-0.23	-44.51		
SolV	0.37	0.37	-0.71	-0.71	0.01	-0.04	20.73		Z1= 10.10m
SagV	0.37	0.37	-0.71	-0.71	0.01	-0.04	-21.25		Z2= 10.10m
KZ044	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.57	2.19	2.13	0.06	0.09	2.12	2.17	0.00	8.14 (tm)
SagM	-10.98	-2.33	-2.41	0.09	0.11	-2.43	-2.33	0.00	
SolV	8.23	1.64	1.62	0.03	0.03	1.61	1.64	0.00	Xaç (m)
SagV	-8.36	-1.69	-1.71	0.03	0.03	-1.72	-1.69	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	3.17	3.17	-6.44	-6.44	0.05	-0.40	11.22		
SagM	3.12	3.12	-6.30	-6.30	0.05	-0.39	-11.64		
SolV	1.08	1.08	-2.20	-2.20	0.02	-0.14	8.72		Z1= 10.10m
SagV	1.08	1.08	-2.20	-2.20	0.02	-0.14	-8.87		Z2= 10.10m

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KZ045	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.11	0.16	-0.07	-0.13	0.16	-0.12	0.11	0.00	0.42 (tm)
SagM	0.13	0.06	0.01	0.09	0.20	0.00	-0.01	0.00	
SolV	1.55	0.18	0.04	0.18	0.20	0.13	0.12	0.00	Xaç (m)
SagV	-0.12	0.06	0.04	0.06	0.20	0.01	0.00	0.00	1.41
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	6.30	6.30	-12.82	-12.82	0.10	-0.82	1.18		
SagM	7.18	7.18	-14.21	-14.21	0.11	-0.92	0.14		
SolV	7.29	7.29	-14.62	-14.62	0.11	-0.94	1.65	Z1=	10.10m
SagV	7.29	7.29	-14.62	-14.62	0.11	-0.94	-0.13	Z2=	10.10m
KZ046	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.09	-0.01	0.00	-0.01	0.00	-0.01	-0.01	0.00	0.00 (tm)
SagM	-0.75	-0.12	-0.03	-0.09	-0.04	-0.11	-0.10	0.00	
SolV	-0.50	-0.09	0.00	-0.09	-0.01	-0.08	-0.09	0.00	Xaç (m)
SagV	-0.98	-0.15	-0.06	-0.09	-0.06	-0.14	-0.09	0.00	0.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.20	-0.20	1.24	1.24	0.00	0.08	-0.09		
SagM	0.82	0.82	-5.02	-5.02	-0.01	-0.31	-0.79		
SolV	0.54	0.54	-3.28	-3.28	-0.01	-0.20	-0.53	Z1=	10.10m
SagV	0.54	0.54	-3.28	-3.28	-0.01	-0.20	-1.04	Z2=	10.10m
KZ047	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	40.76	9.32	-9.32	0.00	0.02	-9.31	-9.33	0.00	35.19 (tm)
SagM	-40.98	-9.36	-9.32	-0.04	-0.03	-9.35	-9.35	0.00	
SolV	19.38	4.34	4.34	0.00	0.00	4.34	4.34	0.00	Xaç (m)
SagV	-19.64	-4.35	-4.34	0.00	0.00	-4.35	-4.34	0.00	5.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	3.10	3.10	-4.19	-4.19	0.04	-0.28	43.23		
SagM	3.14	3.14	-4.25	-4.25	0.04	-0.29	-43.47		
SolV	0.62	0.62	-0.84	-0.84	0.01	-0.06	20.56	Z1=	10.10m
SagV	0.62	0.62	-0.84	-0.84	0.01	-0.06	-20.83	Z2=	10.10m
KZ048	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.66	2.21	2.12	-0.08	2.28	-0.03	2.17	0.00	8.20 (tm)
SagM	-10.82	-2.29	-2.40	0.11	-2.12	-0.12	-2.34	0.00	
SolV	8.27	1.65	1.62	0.03	1.69	-0.03	1.64	0.00	Xaç (m)
SagV	-8.32	-1.68	-1.71	0.03	-1.64	-0.03	-1.69	0.00	2.90
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	5.53	5.53	-7.38	-7.38	0.08	-0.50	11.30		
SagM	5.52	5.52	-7.36	-7.36	0.08	-0.50	-11.48		
SolV	1.91	1.91	-2.54	-2.54	0.03	-0.17	8.77	Z1=	10.10m
SagV	1.91	1.91	-2.54	-2.54	0.03	-0.17	-8.83	Z2=	10.10m
KZ049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	27.67	4.88	0.01	4.87	0.00	4.88	4.89	0.00	20.39 (tm)
SagM	12.10	2.15	-0.01	2.15	0.00	2.15	2.15	0.00	
SolV	13.69	2.36	0.00	2.36	0.00	2.36	2.36	0.00	Xaç (m)
SagV	2.03	0.41	0.00	0.40	0.00	0.41	0.41	0.00	4.30
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.10	4.10	-4.58	-4.58	0.05	-0.33	29.35		
SagM	-0.67	-0.67	0.76	0.76	-0.01	0.05	12.83		
SolV	0.80	0.80	-0.89	-0.89	0.01	-0.06	14.52	Z1=	10.10m
SagV	0.80	0.80	-0.89	-0.89	0.01	-0.06	2.15	Z2=	10.10m
KZ049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-12.10	-2.15	0.01	-2.15	0.00	-2.15	-2.15	0.00	21.60 (tm)
SagM	-24.98	-4.39	0.00	-4.39	-0.01	-4.38	-4.39	0.00	
SolV	2.03	0.41	0.00	0.40	0.00	0.41	0.41	0.00	Xaç (m)
SagV	-12.66	-2.11	0.00	-2.11	0.00	-2.11	-2.11	0.00	0.66
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.67	0.67	-0.76	-0.76	0.01	-0.05	-12.83		
SagM	3.87	3.87	-4.30	-4.30	0.05	-0.31	-26.50		
SolV	0.80	0.80	-0.89	-0.89	0.01	-0.06	2.15	Z1=	10.10m
SagV	0.80	0.80	-0.89	-0.89	0.01	-0.06	-13.43	Z2=	10.10m
KZ050	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.15	1.09	-0.03	-1.06	0.02	-1.08	-1.08	0.00	5.07 (tm)
SagM	-7.46	-1.17	0.04	-1.20	0.02	-1.18	-1.18	0.00	
SolV	5.71	0.82	0.01	0.81	0.01	0.81	0.82	0.00	Xaç (m)
SagV	-5.81	-0.85	0.01	-0.86	0.01	-0.85	-0.85	0.00	2.90
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	6.49	6.49	-7.35	-7.35	0.08	-0.53	7.58		
SagM	6.48	6.48	-7.36	-7.36	0.08	-0.53	-7.91		
SolV	2.23	2.23	-2.54	-2.54	0.03	-0.18	6.05	Z1=	10.10m
SagV	2.23	2.23	-2.54	-2.54	0.03	-0.18	-6.17	Z2=	10.10m
KZ051	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.23	0.09	0.00	0.09	0.00	0.09	0.10	0.00	0.73 (tm)
SagM	0.49	0.03	0.00	0.03	0.00	0.03	0.02	0.00	
SolV	3.05	0.14	0.00	0.14	0.00	0.14	0.14	0.00	Xaç (m)
SagV	1.48	0.06	0.00	0.06	0.00	0.06	0.06	0.00	1.20
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.95	0.95	-0.67	-0.67	0.02	-0.05	2.37		
SagM	-0.95	-0.95	0.67	0.67	-0.02	0.05	0.52		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	3.24	Z1=	10.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	1.57	Z2=	10.10m

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KZ052	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.30	1.06	0.00	-1.06	1.07	-1.06	-0.02	0.00	7.58 (tm)
SagM	-11.29	-1.86	-0.02	-1.84	-1.84	-1.86	-0.02	0.00	
SolV	6.84	1.05	0.00	1.05	1.05	1.05	0.00	0.00	Xaç (m)
SagV	-7.05	-1.11	0.00	-1.11	-1.11	-1.11	0.00	0.00	2.81
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.10	-0.10	0.02	0.02	0.00	0.00	6.68		
SagM	-1.49	-1.49	0.31	0.31	-0.04	0.02	-11.97		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	7.25	Z1=	10.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-7.47	Z2=	10.10m
PZ073	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-78.40	-9.73	-9.46	-0.27	-9.50	-9.61	-0.36	0.00	0.00 (tm)
SagM	63.30	7.31	9.71	-2.47	9.66	7.20	-2.37	0.00	
SolV	-43.57	-5.27	-3.41	-1.79	-3.93	-4.27	-2.19	0.00	Xaç (m)
SagV	28.72	4.05	3.30	0.61	3.79	3.25	0.79	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-55.95	-55.95	-1.90	-1.90	-2.03	-0.32	-83.16		
SagM	-103.90	-103.90	-31.98	-31.98	-3.39	-1.69	67.14		
SolV	-142.38	-142.38	3.01	3.01	-4.93	-0.36	-46.21	Z1=	10.10m
SagV	-194.83	-194.83	-112.92	-112.92	-6.55	-6.45	30.46	Z2=	10.10m
PZ098	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.58	1.18	-2.92	-1.80	1.97	-1.86	-2.12	0.00	0.00 (tm)
SagM	-1.97	-1.18	-0.66	-0.50	-0.30	-0.69	-1.33	0.00	
SolV	-25.02	-3.58	-0.94	-2.67	-1.86	-3.16	-2.18	0.00	Xaç (m)
SagV	2.91	-0.05	-0.01	-0.25	-0.12	-0.08	-0.31	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-43.16	-43.16	-158.99	-158.99	-1.10	-8.71	-1.68		
SagM	-12.32	-12.32	-73.21	-73.21	-0.46	-4.30	-2.09		
SolV	-105.59	-105.59	-321.38	-321.38	-3.17	-17.96	-26.53	Z1=	10.10m
SagV	-28.27	-28.27	-287.60	-287.60	-0.57	-15.88	3.09	Z2=	10.10m
K1001	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.18	0.05	0.01	0.04	0.01	0.05	0.05	0.00	0.19 (tm)
SagM	-4.39	-0.81	-0.01	-0.80	-0.01	-0.80	-0.81	0.00	
SolV	-3.02	-0.59	0.00	-0.59	0.00	-0.59	-0.59	0.00	Xaç (m)
SagV	-4.60	-0.67	0.00	-0.67	0.00	-0.66	-0.67	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.45	-0.45	0.18	0.18	0.00	0.03	-0.19		
SagM	0.65	0.65	-0.34	-0.34	0.00	-0.04	-4.66		
SolV	0.17	0.17	-0.13	-0.13	0.00	-0.01	-3.21	Z1=	13.60m
SagV	0.17	0.17	-0.13	-0.13	0.00	-0.01	-4.87	Z2=	13.60m
K1002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	22.22	4.07	0.00	4.07	0.01	4.07	4.06	0.00	19.35 (tm)
SagM	8.63	1.57	-0.03	1.59	-0.02	1.58	1.57	0.00	
SolV	11.44	1.99	0.00	2.00	0.00	2.00	1.99	0.00	Xaç (m)
SagV	-3.71	-0.76	0.00	-0.75	0.00	-0.76	-0.76	0.00	4.82
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.74	1.74	-0.84	-0.84	-0.01	-0.11	23.57		
SagM	0.72	0.72	-0.35	-0.35	0.00	-0.05	9.15		
SolV	0.40	0.40	-0.19	-0.19	0.00	-0.03	12.13	Z1=	13.60m
SagV	0.40	0.40	-0.19	-0.19	0.00	-0.03	-3.93	Z2=	13.60m
K1002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.43	-1.03	0.01	-1.05	0.01	-1.04	-1.03	0.00	10.68 (tm)
SagM	-19.92	-3.92	-0.03	-3.90	-0.01	-3.91	-3.92	0.00	
SolV	-2.95	-0.24	0.00	-0.24	0.00	-0.24	-0.25	0.00	Xaç (m)
SagV	-9.35	-1.92	0.00	-1.92	0.00	-1.92	-1.92	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.45	-0.45	0.31	0.31	0.00	0.03	-6.82		
SagM	1.36	1.36	-0.55	-0.55	-0.01	-0.09	-21.13		
SolV	0.24	0.24	-0.06	-0.06	0.00	-0.01	-3.12	Z1=	13.60m
SagV	0.24	0.24	-0.06	-0.06	0.00	-0.01	-9.91	Z2=	13.60m
K1003	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.36	1.20	-1.10	0.09	1.11	-0.06	1.22	0.00	6.26 (tm)
SagM	-6.68	-1.10	-1.14	0.03	-1.14	0.02	-1.09	0.00	
SolV	5.58	0.85	0.82	0.02	0.82	0.01	0.85	0.00	Xaç (m)
SagV	-5.37	-0.83	-0.85	0.02	-0.85	0.01	-0.82	0.00	3.04
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.53	2.53	-1.15	-1.15	-0.01	-0.16	7.80		
SagM	2.51	2.51	-1.14	-1.14	-0.01	-0.15	-7.08		
SolV	0.85	0.85	-0.38	-0.38	0.00	-0.05	5.92	Z1=	13.60m
SagV	0.85	0.85	-0.38	-0.38	0.00	-0.05	-5.69	Z2=	13.60m
K1004	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	40.20	9.17	9.15	0.02	9.15	0.02	9.16	0.00	34.42 (tm)
SagM	-40.49	-9.25	-9.21	-0.05	-9.26	-0.02	-9.23	0.00	
SolV	19.41	4.29	4.29	0.00	4.29	0.00	4.29	0.00	Xaç (m)
SagV	-19.73	-4.38	-4.38	0.00	-4.38	0.00	-4.38	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.32	0.32	-0.32	-0.32	-0.03	-0.06	42.64		
SagM	0.31	0.31	-0.32	-0.32	-0.03	-0.05	-42.95		
SolV	0.06	0.06	-0.06	-0.06	-0.01	-0.01	20.59	Z1=	13.60m
SagV	0.06	0.06	-0.06	-0.06	-0.01	-0.01	-20.93	Z2=	13.60m

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K1005	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.03	2.39	0.18	2.21	2.44	2.24	0.10	0.00	9.62 (tm)
SagM	-10.11	-2.21	0.05	-2.26	-2.17	-2.27	0.01	0.00	
SolV	8.14	1.69	0.04	1.65	1.70	1.65	0.02	0.00	Xaç (m)
SagV	-7.88	-1.66	0.04	-1.70	-1.64	-1.69	0.02	0.00	3.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.63	0.63	-0.51	-0.51	-0.04	-0.09	11.70		
SagM	0.63	0.63	-0.51	-0.51	-0.04	-0.09	-10.72		
SolV	0.21	0.21	-0.17	-0.17	-0.01	-0.03	8.64	Z1=	13.60m
SagV	0.21	0.21	-0.17	-0.17	-0.01	-0.03	-8.36	Z2=	13.60m
K1006	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.47	-0.17	0.01	-0.23	-0.09	-0.24	-0.11	0.00	1.01 (tm)
SagM	-1.47	-0.27	-0.07	-0.23	-0.20	-0.26	-0.16	0.00	
SolV	-0.19	-0.18	-0.03	-0.19	-0.10	-0.21	-0.15	0.00	Xaç (m)
SagV	-1.96	-0.30	-0.03	-0.31	-0.21	-0.33	-0.15	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.82	-2.82	-0.30	-0.30	-0.13	-0.04	-0.49		
SagM	-3.35	-3.35	-0.13	-0.13	-0.14	-0.02	-1.56		
SolV	-3.33	-3.33	-0.23	-0.23	-0.15	-0.03	-0.20	Z1=	13.60m
SagV	-3.33	-3.33	-0.23	-0.23	-0.15	-0.03	-2.07	Z2=	13.60m
K1007	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.58	0.08	0.09	-0.01	0.08	-0.01	0.09	0.00	0.00 (tm)
SagM	-0.12	-0.01	-0.02	0.01	-0.01	0.01	-0.02	0.00	
SolV	0.90	0.12	0.14	-0.01	0.12	0.00	0.13	0.00	Xaç (m)
SagV	0.76	0.12	0.13	-0.01	0.12	-0.01	0.12	0.00	0.55
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.07	1.07	-5.04	-5.04	-0.01	-0.30	0.62		
SagM	-0.61	-0.61	2.88	2.88	0.00	0.17	-0.12		
SolV	0.83	0.83	-3.91	-3.91	-0.01	-0.24	0.96	Z1=	13.60m
SagV	0.83	0.83	-3.91	-3.91	-0.01	-0.24	0.80	Z2=	13.60m
K1008	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.40	2.11	2.11	0.00	2.11	0.00	2.11	0.00	7.88 (tm)
SagM	-10.13	-2.06	-2.05	-0.01	-2.06	-0.01	-2.06	0.00	
SolV	7.92	1.54	1.54	0.00	1.54	0.00	1.54	0.00	Xaç (m)
SagV	-7.98	-1.56	-1.56	0.00	-1.56	0.00	-1.56	0.00	2.98
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.72	-2.72	2.00	2.00	-0.09	0.09	11.03		
SagM	-2.97	-2.97	1.81	1.81	-0.10	0.08	-10.75		
SolV	-0.96	-0.96	0.65	0.65	-0.03	0.03	8.40	Z1=	13.60m
SagV	-0.96	-0.96	0.65	0.65	-0.03	0.03	-8.46	Z2=	13.60m
K1009	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.21	4.82	4.67	0.15	4.82	0.15	4.67	0.00	17.32 (tm)
SagM	2.99	0.52	0.35	0.17	0.52	0.17	0.35	0.00	
SolV	13.22	2.68	2.62	0.05	2.68	0.05	2.63	0.00	Xaç (m)
SagV	-6.72	-1.45	-1.50	0.05	-1.45	0.05	-1.50	0.00	4.15
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.18	-3.18	1.10	1.10	-0.08	0.08	24.62		
SagM	-1.83	-1.83	1.36	1.36	-0.04	0.08	3.17		
SolV	-0.82	-0.82	0.40	0.40	-0.02	0.03	14.02	Z1=	13.60m
SagV	-0.82	-0.82	0.40	0.40	-0.02	0.03	-7.13	Z2=	13.60m
K1009	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.66	-1.08	-0.87	-0.21	-1.08	-0.20	-0.88	0.00	9.31 (tm)
SagM	-20.80	-4.11	-3.76	-0.35	-4.10	-0.33	-3.78	0.00	
SolV	-3.55	-0.70	-0.52	-0.17	-0.70	-0.16	-0.53	0.00	Xaç (m)
SagV	-11.30	-2.16	-1.99	-0.17	-2.16	-0.16	-2.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.27	1.27	-1.67	-1.67	0.03	-0.10	-6.00		
SagM	-1.30	-1.30	-2.60	-2.60	-0.05	-0.14	-22.07		
SolV	-0.01	-0.01	-1.33	-1.33	-0.01	-0.08	-3.76	Z1=	13.60m
SagV	-0.01	-0.01	-1.33	-1.33	-0.01	-0.08	-11.98	Z2=	13.60m
K1010	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.38	-0.38	-0.32	-0.06	0.19	-0.55	-0.38	0.00	3.48 (tm)
SagM	-6.29	-1.05	-1.06	0.00	0.02	-1.07	-1.05	0.00	
SolV	0.53	0.05	0.00	0.05	0.05	0.05	0.00	0.00	Xaç (m)
SagV	-0.53	-0.05	0.00	-0.05	-0.05	-0.05	0.00	0.00	0.01
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-11.63	-11.63	2.95	2.95	-0.31	0.21	-2.53		
SagM	0.10	0.10	-0.02	-0.02	0.00	0.00	-6.67		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.57	Z1=	13.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-0.56	Z2=	13.60m
K1011	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.27	1.14	0.00	1.14	1.13	-0.01	1.16	0.00	4.80 (tm)
SagM	-8.35	-1.35	-0.01	-1.33	-1.34	-0.02	-1.33	0.00	
SolV	5.47	0.81	0.00	0.81	0.81	-0.01	0.81	0.00	Xaç (m)
SagV	-5.96	-0.93	0.00	-0.92	-0.93	-0.01	-0.92	0.00	2.93
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.66	-3.66	0.87	0.87	-0.10	0.06	7.71		
SagM	-3.74	-3.74	0.89	0.89	-0.10	0.07	-8.85		
SolV	-1.26	-1.26	0.30	0.30	-0.03	0.02	5.81	Z1=	13.60m
SagV	-1.26	-1.26	0.30	0.30	-0.03	0.02	-6.32	Z2=	13.60m

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K1012	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.14	1.10	1.11	-0.01	1.11	-0.03	1.11	0.00	3.91 (tm)
SagM	-6.19	-1.35	-1.33	-0.02	-1.33	-0.04	-1.33	0.00	
SolV	5.16	1.03	1.04	-0.01	1.04	-0.02	1.04	0.00	Xaç (m)
SagV	-8.69	-1.97	-1.96	-0.01	-1.96	-0.02	-1.96	0.00	2.23
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-7.21	-7.21	1.95	1.95	-0.16	0.17	5.45		
SagM	-6.56	-6.56	1.79	1.79	-0.15	0.16	-6.57		
SolV	-3.40	-3.40	0.92	0.92	-0.08	0.08	5.48	Z1=	13.60m
SagV	-3.40	-3.40	0.92	0.92	-0.08	0.08	-9.22	Z2=	13.60m
K1013	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.51	0.62	0.74	-0.13	0.65	-0.09	0.67	0.00	1.34 (tm)
SagM	-2.67	-0.60	-0.40	-0.20	-0.58	-0.14	-0.48	0.00	
SolV	5.18	1.25	1.40	-0.15	1.27	-0.11	1.33	0.00	Xaç (m)
SagV	-5.32	-1.24	-1.09	-0.15	-1.22	-0.11	-1.16	0.00	1.12
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-10.40	-10.40	3.21	3.21	-0.23	0.27	2.67		
SagM	-10.41	-10.41	3.12	3.12	-0.23	0.27	-2.84		
SolV	-9.46	-9.46	2.88	2.88	-0.21	0.25	5.49	Z1=	13.60m
SagV	-9.46	-9.46	2.88	2.88	-0.21	0.25	-5.64	Z2=	13.60m
K1014	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.62	1.21	0.11	-1.08	1.17	-1.08	0.12	0.00	2.98 (tm)
SagM	-2.72	-0.55	0.01	-0.59	-0.54	-0.65	0.03	0.00	
SolV	7.87	1.75	0.03	1.71	1.75	1.69	0.04	0.00	Xaç (m)
SagV	-3.92	-0.73	0.03	-0.78	-0.74	-0.80	0.04	0.00	1.80
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-6.68	-6.68	3.58	3.58	-0.15	0.24	5.96		
SagM	-6.74	-6.74	3.62	3.62	-0.16	0.24	-2.88		
SolV	-3.73	-3.73	2.00	2.00	-0.09	0.14	8.34	Z1=	13.60m
SagV	-3.73	-3.73	2.00	2.00	-0.09	0.14	-4.16	Z2=	13.60m
K1015	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.19	1.64	1.45	0.19	-0.02	1.47	1.83	0.00	13.97 (tm)
SagM	8.55	1.60	1.25	0.34	0.12	1.25	1.81	0.00	
SolV	8.62	1.52	1.32	0.20	0.04	1.33	1.67	0.00	Xaç (m)
SagV	2.89	0.62	0.42	0.20	0.04	0.43	0.77	0.00	2.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.61	-1.61	-0.32	-0.32	-0.03	0.00	8.69		
SagM	0.18	0.18	-1.16	-1.16	0.01	-0.06	9.07		
SolV	-0.53	-0.53	-0.55	-0.55	-0.01	-0.02	9.14	Z1=	13.60m
SagV	-0.53	-0.53	-0.55	-0.55	-0.01	-0.02	3.07	Z2=	13.60m
K1015	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.89	-1.00	-0.68	-0.31	-0.17	-0.68	-1.14	0.00	22.80 (tm)
SagM	-36.42	-7.76	-7.42	-0.33	-0.30	-7.43	-7.76	0.00	
SolV	7.15	1.66	1.76	-0.10	-0.07	1.76	1.64	0.00	Xaç (m)
SagV	-17.17	-3.64	-3.54	-0.10	-0.07	-3.54	-3.66	0.00	1.95
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.67	-1.67	1.37	1.37	-0.04	0.09	-6.25		
SagM	-3.89	-3.89	1.72	1.72	-0.08	0.13	-38.63		
SolV	-0.84	-0.84	0.47	0.47	-0.02	0.03	7.59	Z1=	13.60m
SagV	-0.84	-0.84	0.47	0.47	-0.02	0.03	-18.21	Z2=	13.60m
K1016	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.34	2.93	2.93	0.00	2.78	-2.86	0.23	0.00	12.49 (tm)
SagM	-4.14	-0.85	-0.82	-0.03	-0.87	-0.86	0.04	0.00	
SolV	10.35	1.94	1.95	0.00	1.91	1.93	0.04	0.00	Xaç (m)
SagV	-6.73	-1.21	-1.21	0.00	-1.24	-1.22	0.04	0.00	3.74
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.15	0.15	-3.00	-3.00	0.01	-0.15	16.28		
SagM	0.01	0.01	-2.01	-2.01	0.01	-0.10	-4.39		
SolV	0.02	0.02	-0.77	-0.77	0.00	-0.04	10.98	Z1=	13.60m
SagV	0.02	0.02	-0.77	-0.77	0.00	-0.04	-7.14	Z2=	13.60m
K1017	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	16.65	3.81	0.06	-3.76	3.78	-0.03	3.83	0.00	13.10 (tm)
SagM	-17.16	-3.84	0.02	-3.86	-3.84	-0.01	-3.83	0.00	
SolV	10.26	2.30	0.01	2.29	2.29	0.00	2.30	0.00	Xaç (m)
SagV	-10.62	-2.30	0.01	-2.31	-2.31	0.00	-2.30	0.00	3.45
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-6.03	-6.03	1.70	1.70	-0.13	0.15	17.66		
SagM	-6.00	-6.00	1.69	1.69	-0.13	0.15	-18.21		
SolV	-1.74	-1.74	0.49	0.49	-0.04	0.04	10.88	Z1=	13.60m
SagV	-1.74	-1.74	0.49	0.49	-0.04	0.04	-11.26	Z2=	13.60m
K1018	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.72	2.30	-0.08	-2.39	-0.05	-2.32	2.35	0.00	7.57 (tm)
SagM	-12.33	-2.64	-0.09	-2.55	-0.07	-2.61	-2.59	0.00	
SolV	7.72	1.63	-0.03	1.66	-0.02	1.64	1.64	0.00	Xaç (m)
SagV	-8.70	-1.82	-0.03	-1.79	-0.02	-1.81	-1.81	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-7.38	-7.38	1.97	1.97	-0.16	0.18	11.37		
SagM	-7.39	-7.39	1.97	1.97	-0.16	0.19	-13.08		
SolV	-2.55	-2.55	0.68	0.68	-0.05	0.06	8.19	Z1=	13.60m
SagV	-2.55	-2.55	0.68	0.68	-0.05	0.06	-9.23	Z2=	13.60m

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K1019	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.38	0.46	-0.46	0.00	0.46	0.00	0.46	0.00	0.00 (tm)
SagM	-1.86	-0.08	-0.08	0.00	-0.08	0.00	-0.08	0.00	
SolV	4.98	0.22	0.22	0.00	0.22	0.00	0.22	0.00	Xaç (m)
SagV	3.05	0.14	0.14	0.00	0.14	0.00	0.14	0.00	2.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.55	-0.55	0.35	0.35	-0.01	0.03	11.01		
SagM	0.55	0.55	-0.35	-0.35	0.01	-0.03	-1.97		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	5.29	Z1=	13.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	3.24	Z2=	13.60m
K1020	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.13	1.96	0.01	-1.95	-0.01	1.97	1.97	0.00	11.38 (tm)
SagM	-16.51	-2.67	-0.01	-2.65	-0.02	-2.65	-2.66	0.00	
SolV	7.51	0.86	0.00	0.87	0.00	0.87	0.87	0.00	Xaç (m)
SagV	-10.61	-1.74	0.00	-1.74	0.00	-1.73	-1.73	0.00	4.82
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-4.70	-4.70	-1.05	-1.05	-0.07	0.03	16.05		
SagM	-4.44	-4.44	-0.99	-0.99	-0.07	0.02	-17.51		
SolV	-1.02	-1.02	-0.23	-0.23	-0.02	0.01	7.97	Z1=	13.60m
SagV	-1.02	-1.02	-0.23	-0.23	-0.02	0.01	-11.25	Z2=	13.60m
K1021	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	35.92	7.74	0.06	-7.68	0.06	-7.71	-7.71	0.00	30.44 (tm)
SagM	-31.12	-6.81	0.04	-6.86	0.05	-6.84	-6.84	0.00	
SolV	16.37	3.38	0.01	3.37	0.01	3.37	3.37	0.00	Xaç (m)
SagV	-16.81	-3.50	0.01	-3.51	0.01	-3.51	-3.51	0.00	5.27
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-4.38	-4.38	1.28	1.28	-0.08	0.12	38.09		
SagM	-4.17	-4.17	1.20	1.20	-0.08	0.11	-33.01		
SolV	-0.86	-0.86	0.25	0.25	-0.02	0.02	17.36	Z1=	13.60m
SagV	-0.86	-0.86	0.25	0.25	-0.02	0.02	-17.83	Z2=	13.60m
K1022	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.54 (tm)
SagM	0.80	0.04	0.04	0.00	0.04	0.00	0.05	0.00	
SolV	0.82	0.02	0.02	0.00	0.02	0.00	0.02	0.00	Xaç (m)
SagV	-1.48	-0.06	-0.06	0.00	-0.06	0.00	-0.06	0.00	1.27
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-1.95	-1.95	1.25	1.25	-0.03	0.09	0.84		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.87	Z1=	13.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-1.57	Z2=	13.60m
K1023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.64	1.56	1.56	0.01	1.60	0.75	0.79	0.00	9.56 (tm)
SagM	5.81	0.90	0.90	0.00	0.92	0.76	0.11	0.00	
SolV	7.20	1.02	1.02	0.00	1.04	0.41	0.60	0.00	Xaç (m)
SagV	0.90	0.22	0.22	0.00	0.24	0.41	-0.20	0.00	3.70
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-10.47	-10.47	3.64	3.64	-0.19	0.34	11.28		
SagM	-2.61	-2.61	1.25	1.25	-0.05	0.10	6.16		
SolV	-3.54	-3.54	1.32	1.32	-0.06	0.12	7.64	Z1=	13.60m
SagV	-3.54	-3.54	1.32	1.32	-0.06	0.12	0.96	Z2=	13.60m
K1023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.19	-0.95	-0.95	0.00	-0.98	-0.79	-0.13	0.00	10.19 (tm)
SagM	-12.65	-1.80	-1.79	0.00	-1.79	-1.25	-0.53	0.00	
SolV	-5.83	-0.99	-0.98	0.00	-1.00	-0.82	-0.16	0.00	Xaç (m)
SagV	-8.86	-1.23	-1.22	0.00	-1.24	-0.82	-0.40	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.26	1.26	-0.88	-0.88	0.02	-0.06	-6.56		
SagM	-10.04	-10.04	2.26	2.26	-0.17	0.27	-13.42		
SolV	-3.51	-3.51	0.55	0.55	-0.06	0.08	-6.18	Z1=	13.60m
SagV	-3.51	-3.51	0.55	0.55	-0.06	0.08	-9.40	Z2=	13.60m
K1024	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.83	1.96	1.98	-0.01	0.01	-1.97	1.97	0.00	8.04 (tm)
SagM	-12.39	-2.07	-2.04	-0.02	-0.01	-2.05	-2.06	0.00	
SolV	7.27	1.13	1.14	0.00	0.00	1.14	1.13	0.00	Xaç (m)
SagV	-7.61	-1.21	-1.21	0.00	0.00	-1.21	-1.21	0.00	3.58
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-8.21	-8.21	2.56	2.56	-0.14	0.25	12.55		
SagM	-8.21	-8.21	2.56	2.56	-0.14	0.25	-13.14		
SolV	-2.31	-2.31	0.72	0.72	-0.04	0.07	7.72	Z1=	13.60m
SagV	-2.31	-2.31	0.72	0.72	-0.04	0.07	-8.08	Z2=	13.60m
K1025	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.41	1.92	0.01	-1.92	1.92	0.00	1.93	0.00	7.59 (tm)
SagM	-11.76	-1.97	0.00	-1.96	-1.95	-0.01	-1.95	0.00	
SolV	7.26	1.16	0.00	1.16	1.16	0.00	1.16	0.00	Xaç (m)
SagV	-7.36	-1.17	0.00	-1.17	-1.17	0.00	-1.17	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-8.50	-8.50	2.61	2.61	-0.15	0.26	12.10		
SagM	-8.50	-8.50	2.61	2.61	-0.15	0.26	-12.47		
SolV	-2.46	-2.46	0.76	0.76	-0.04	0.08	7.70	Z1=	13.60m
SagV	-2.46	-2.46	0.76	0.76	-0.04	0.08	-7.80	Z2=	13.60m

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K1026	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.16	1.18	-0.02	1.21	1.20	-0.02	1.21	0.00	5.30 (tm)
SagM	-7.35	-1.29	-0.02	-1.26	-1.27	-0.02	-1.27	0.00	
SolV	5.20	0.83	-0.01	0.84	0.83	-0.01	0.83	0.00	Xaç (m)
SagV	-5.35	-0.90	-0.01	-0.89	-0.89	-0.01	-0.89	0.00	2.93
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-10.44	-10.44	3.19	3.19	-0.18	0.32	7.60		
SagM	-10.47	-10.47	3.20	3.20	-0.18	0.32	-7.80		
SolV	-3.60	-3.60	1.10	1.10	-0.06	0.11	5.51	Z1=	13.60m
SagV	-3.60	-3.60	1.10	1.10	-0.06	0.11	-5.67	Z2=	13.60m
K1027	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.79	1.75	1.77	-0.01	0.00	1.77	1.75	0.00	7.59 (tm)
SagM	-11.39	-1.85	-1.82	-0.02	-0.01	-1.83	-1.84	0.00	
SolV	6.59	1.02	1.03	0.00	0.00	1.03	1.02	0.00	Xaç (m)
SagV	-7.05	-1.08	-1.07	0.00	0.00	-1.07	-1.08	0.00	3.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-2.74	-2.74	-3.99	-3.99	-0.02	-0.13	11.44		
SagM	-2.74	-2.74	-4.00	-4.00	-0.02	-0.13	-12.09		
SolV	-0.78	-0.78	-1.14	-1.14	0.00	-0.04	6.99	Z1=	13.60m
SagV	-0.78	-0.78	-1.14	-1.14	0.00	-0.04	-7.48	Z2=	13.60m
K1028	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.19	1.49	-0.01	1.51	1.52	-1.50	-0.02	0.00	6.00 (tm)
SagM	-10.03	-1.71	-0.03	-1.67	-1.67	-1.69	-0.03	0.00	
SolV	6.31	0.98	-0.01	0.99	0.99	0.98	-0.01	0.00	Xaç (m)
SagV	-6.80	-1.11	-0.01	-1.10	-1.10	-1.11	-0.01	0.00	3.18
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-2.04	-2.04	-4.62	-4.62	0.02	-0.15	9.75		
SagM	-2.08	-2.08	-4.61	-4.61	0.02	-0.15	-10.63		
SolV	-0.65	-0.65	-1.47	-1.47	0.01	-0.05	6.69	Z1=	13.60m
SagV	-0.65	-0.65	-1.47	-1.47	0.01	-0.05	-7.22	Z2=	13.60m
K1029	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.62	1.87	1.92	-0.04	1.90	-0.05	1.91	0.00	8.77 (tm)
SagM	-11.73	-2.09	-2.03	-0.05	-2.06	-0.05	-2.05	0.00	
SolV	6.71	1.13	1.14	-0.01	1.13	-0.01	1.14	0.00	Xaç (m)
SagV	-7.22	-1.21	-1.20	-0.01	-1.21	-0.01	-1.20	0.00	3.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.71	-3.71	-3.98	-3.98	-0.05	-0.14	11.26		
SagM	-3.68	-3.68	-4.00	-4.00	-0.05	-0.14	-12.44		
SolV	-1.06	-1.06	-1.14	-1.14	-0.01	-0.04	7.12	Z1=	13.60m
SagV	-1.06	-1.06	-1.14	-1.14	-0.01	-0.04	-7.66	Z2=	13.60m
K1030	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.97	1.20	0.00	1.22	0.00	1.22	1.22	0.00	5.18 (tm)
SagM	-7.07	-1.21	-0.01	-1.18	-0.01	-1.19	-1.20	0.00	
SolV	5.21	0.87	0.00	0.87	0.00	0.87	0.87	0.00	Xaç (m)
SagV	-5.14	-0.85	0.00	-0.84	0.00	-0.84	-0.84	0.00	2.85
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.71	-3.71	-5.10	-5.10	-0.02	-0.17	7.39		
SagM	-3.70	-3.70	-5.08	-5.08	-0.02	-0.17	-7.50		
SolV	-1.30	-1.30	-1.79	-1.79	-0.01	-0.06	5.53	Z1=	13.60m
SagV	-1.30	-1.30	-1.79	-1.79	-0.01	-0.06	-5.45	Z2=	13.60m
K1031	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.47	0.38	0.01	0.38	0.00	0.38	0.38	0.00	3.60 (tm)
SagM	1.88	0.60	-0.01	0.60	0.00	0.60	0.60	0.00	
SolV	3.02	0.59	0.00	0.59	0.00	0.59	0.59	0.00	Xaç (m)
SagV	0.76	0.51	0.00	0.51	0.00	0.51	0.51	0.00	1.80
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.24	-0.24	0.14	0.14	0.00	0.02	1.56		
SagM	-0.06	-0.06	0.09	0.09	0.00	0.00	2.00		
SolV	-0.17	-0.17	0.13	0.13	0.00	0.01	3.21	Z1=	13.60m
SagV	-0.17	-0.17	0.13	0.13	0.00	0.01	0.81	Z2=	13.60m
K1032	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.05	0.13	-0.01	0.12	0.01	0.13	0.13	0.00	0.00 (tm)
SagM	-12.31	-1.57	-0.01	-1.56	-0.01	-1.56	-1.57	0.00	
SolV	-4.60	-0.67	0.00	-0.67	0.00	-0.66	-0.67	0.00	Xaç (m)
SagV	-6.27	-0.75	0.00	-0.75	0.00	-0.75	-0.75	0.00	0.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.41	-0.41	0.17	0.17	0.00	0.02	1.12		
SagM	0.74	0.74	-0.43	-0.43	0.00	-0.05	-13.05		
SolV	0.17	0.17	-0.13	-0.13	0.00	-0.01	-4.87	Z1=	13.60m
SagV	0.17	0.17	-0.13	-0.13	0.00	-0.01	-6.65	Z2=	13.60m
K1033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	23.50	4.46	4.14	0.31	2.52	4.17	2.22	0.00	24.16 (tm)
SagM	14.35	2.71	2.54	0.16	1.04	2.54	1.83	0.00	
SolV	15.14	2.90	2.75	0.15	1.74	2.75	1.31	0.00	Xaç (m)
SagV	8.00	1.50	1.34	0.15	0.33	1.35	1.31	0.00	3.10
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.01	0.01	-6.61	-6.61	0.01	-0.33	24.93		
SagM	-0.39	-0.39	0.02	0.02	-0.01	0.00	15.22		
SolV	-0.12	-0.12	-2.12	-2.12	0.00	-0.11	16.06	Z1=	13.60m
SagV	-0.12	-0.12	-2.12	-2.12	0.00	-0.11	8.49	Z2=	13.60m

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K1033	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-8.58	-1.54	-1.39	-0.15	-0.88	-1.38	-0.81	0.00	14.23 (tm)
SagM	-14.45	-2.73	-2.73	-0.01	-2.25	-2.73	-0.51	0.00	
SolV	-0.62	-0.02	0.02	-0.04	0.29	0.02	-0.37	0.00	Xaç (m)
SagV	-11.02	-2.06	-2.02	-0.04	-1.74	-2.01	-0.37	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.45	0.45	-0.59	-0.59	0.01	-0.03	-9.10		
SagM	1.02	1.02	-5.08	-5.08	0.03	-0.27	-15.33		
SolV	0.41	0.41	-1.57	-1.57	0.01	-0.08	-0.66	Z1=	13.60m
SagV	0.41	0.41	-1.57	-1.57	0.01	-0.08	-11.69	Z2=	13.60m
K1034	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.23	0.57	0.39	0.15	0.16	0.47	0.45	0.00	0.76 (tm)
SagM	-0.34	-0.18	-0.39	0.18	0.14	-0.29	-0.28	0.00	
SolV	3.63	0.67	0.52	0.13	0.12	0.59	0.59	0.00	Xaç (m)
SagV	-1.09	-0.32	-0.48	0.13	0.12	-0.41	-0.41	0.00	1.54
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.28	1.28	-25.13	-25.13	0.06	-1.29	3.43		
SagM	1.16	1.16	-27.52	-27.52	0.06	-1.42	-0.36		
SolV	0.97	0.97	-21.04	-21.04	0.05	-1.08	3.85	Z1=	13.60m
SagV	0.97	0.97	-21.04	-21.04	0.05	-1.08	-1.16	Z2=	13.60m
K1035	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	16.88	3.66	-0.03	-3.70	3.71	-3.70	-0.06	0.00	12.18 (tm)
SagM	-17.88	-3.90	-0.04	-3.85	-3.86	-3.85	-0.07	0.00	
SolV	10.66	2.25	-0.01	2.26	2.26	2.26	-0.02	0.00	Xaç (m)
SagV	-10.84	-2.29	-0.01	-2.28	-2.28	-2.28	-0.02	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.42	1.42	-6.57	-6.57	0.06	-0.33	17.91		
SagM	1.48	1.48	-6.23	-6.23	0.06	-0.31	-18.96		
SolV	0.42	0.42	-1.85	-1.85	0.02	-0.09	11.30	Z1=	13.60m
SagV	0.42	0.42	-1.85	-1.85	0.02	-0.09	-11.50	Z2=	13.60m
K1036	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.85	2.54	2.54	0.00	2.53	0.01	2.56	0.00	7.48 (tm)
SagM	-11.37	-2.40	-2.37	-0.02	-2.41	-0.01	-2.37	0.00	
SolV	8.54	1.79	1.80	0.00	1.79	0.00	1.80	0.00	Xaç (m)
SagV	-8.10	-1.66	-1.66	0.00	-1.67	0.00	-1.65	0.00	2.90
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.75	0.75	-7.50	-7.50	0.03	-0.38	12.57		
SagM	0.75	0.75	-7.47	-7.47	0.03	-0.38	-12.06		
SolV	0.26	0.26	-2.58	-2.58	0.01	-0.13	9.06	Z1=	13.60m
SagV	0.26	0.26	-2.58	-2.58	0.01	-0.13	-8.59	Z2=	13.60m
K1037	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.62	2.96	2.99	-0.03	2.79	2.95	0.19	0.00	10.62 (tm)
SagM	-14.10	-2.92	-2.82	-0.08	-2.95	-2.87	0.01	0.00	
SolV	12.19	2.67	2.69	-0.02	2.64	2.68	0.03	0.00	Xaç (m)
SagV	-9.49	-1.88	-1.86	-0.02	-1.91	-1.88	0.03	0.00	3.06
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.96	0.96	-4.79	-4.79	0.03	-0.26	14.45		
SagM	1.13	1.13	-5.29	-5.29	0.03	-0.28	-14.95		
SolV	0.32	0.32	-1.55	-1.55	0.01	-0.08	12.92	Z1=	13.60m
SagV	0.32	0.32	-1.55	-1.55	0.01	-0.08	-10.07	Z2=	13.60m
K1038	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-7.99	-1.62	-1.60	-0.03	-0.21	-1.59	-1.45	0.00	11.23 (tm)
SagM	-24.43	-4.87	-3.62	-1.27	-1.80	-3.60	-4.37	0.00	
SolV	-4.26	-1.04	-1.34	0.29	0.11	-1.33	-0.87	0.00	Xaç (m)
SagV	-14.07	-2.82	-1.34	-1.49	-1.67	-1.33	-2.65	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.40	0.40	-0.41	-0.41	0.01	-0.03	-8.47		
SagM	0.82	0.82	-3.56	-3.56	0.02	-0.19	-25.91		
SolV	0.31	0.31	-1.02	-1.02	0.01	-0.06	-4.52	Z1=	13.60m
SagV	0.31	0.31	-1.02	-1.02	0.01	-0.06	-14.92	Z2=	13.60m
K1039	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.31	3.42	2.54	0.88	3.42	0.90	2.53	0.00	5.88 (tm)
SagM	4.22	0.86	0.88	-0.01	0.86	0.00	0.86	0.00	
SolV	9.01	1.74	0.98	0.76	1.74	0.77	0.97	0.00	Xaç (m)
SagV	3.17	0.75	0.98	-0.23	0.75	-0.22	0.97	0.00	3.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.11	2.11	-4.63	-4.63	0.04	-0.27	18.36		
SagM	0.73	0.73	-1.45	-1.45	0.01	-0.09	4.47		
SolV	0.81	0.81	-1.74	-1.74	0.01	-0.10	9.56	Z1=	13.60m
SagV	0.81	0.81	-1.74	-1.74	0.01	-0.10	3.36	Z2=	13.60m
K1040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.57	1.87	1.88	0.00	1.87	-0.01	1.90	0.00	8.08 (tm)
SagM	-4.18	-0.74	-0.73	-0.01	-0.74	-0.02	-0.72	0.00	
SolV	7.41	1.15	1.15	0.00	1.14	-0.01	1.15	0.00	Xaç (m)
SagV	-6.33	-1.03	-1.03	0.00	-1.03	-0.01	-1.02	0.00	3.54
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.23	2.23	-5.64	-5.64	0.04	-0.33	12.27		
SagM	1.65	1.65	-4.19	-4.19	0.03	-0.24	-4.43		
SolV	0.64	0.64	-1.62	-1.62	0.01	-0.09	7.86	Z1=	13.60m
SagV	0.64	0.64	-1.62	-1.62	0.01	-0.09	-6.71	Z2=	13.60m

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K1040	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.18	0.74	0.73	0.01	0.74	0.02	0.72	0.00	-6.99 (tm)
SagM	-10.29	-1.71	-1.69	-0.01	-1.71	-0.02	-1.68	0.00	
SolV	-6.33	-1.03	-1.03	0.00	-1.03	-0.01	-1.02	0.00	Xaç (m)
SagV	-6.94	-1.08	-1.08	0.00	-1.08	-0.01	-1.08	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.65	-1.65	4.19	4.19	-0.03	0.24	4.43		
SagM	2.23	2.23	-5.65	-5.65	0.04	-0.33	-10.92		
SolV	0.64	0.64	-1.62	-1.62	0.01	-0.09	-6.71	Z1=	13.60m
SagV	0.64	0.64	-1.62	-1.62	0.01	-0.09	-7.36	Z2=	13.60m
K1041	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.27	1.23	0.00	1.24	0.00	1.25	1.23	0.00	5.53 (tm)
SagM	-7.04	-1.21	-0.02	-1.18	-0.02	-1.18	-1.21	0.00	
SolV	5.41	0.88	0.00	0.89	0.00	0.89	0.88	0.00	Xaç (m)
SagV	-5.21	-0.85	0.00	-0.85	0.00	-0.85	-0.86	0.00	2.90
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	3.09	3.09	-6.98	-6.98	0.06	-0.41	7.71		
SagM	3.09	3.09	-6.95	-6.95	0.06	-0.40	-7.46		
SolV	1.07	1.07	-2.40	-2.40	0.02	-0.14	5.74	Z1=	13.60m
SagV	1.07	1.07	-2.40	-2.40	0.02	-0.14	-5.53	Z2=	13.60m
K1042	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.11	0.01	0.02	-0.01	0.01	-0.01	0.02	0.00	0.54 (tm)
SagM	0.06	0.00	0.00	-0.01	0.00	-0.01	0.00	0.00	
SolV	0.76	0.12	0.13	-0.01	0.12	-0.01	0.12	0.00	Xaç (m)
SagV	-0.52	-0.10	-0.08	-0.01	-0.09	-0.01	-0.09	0.00	0.97
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.96	0.96	-4.52	-4.52	-0.01	-0.27	0.12		
SagM	0.54	0.54	-2.54	-2.54	0.00	-0.15	0.06		
SolV	0.83	0.83	-3.91	-3.91	-0.01	-0.24	0.80	Z1=	13.60m
SagV	0.83	0.83	-3.91	-3.91	-0.01	-0.24	-0.56	Z2=	13.60m
K1043	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	41.14	9.71	-0.01	9.72	9.71	-0.01	9.72	0.00	37.87 (tm)
SagM	-41.97	-9.79	-0.06	-9.73	-9.77	-0.05	-9.76	0.00	
SolV	19.55	4.49	-0.01	4.50	4.50	-0.01	4.50	0.00	Xaç (m)
SagV	-20.03	-4.51	-0.01	-4.50	-4.51	-0.01	-4.51	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.56	2.56	-4.27	-4.27	0.04	-0.26	43.63		
SagM	2.56	2.56	-4.27	-4.27	0.04	-0.26	-44.52		
SolV	0.51	0.51	-0.85	-0.85	0.01	-0.05	20.74	Z1=	13.60m
SagV	0.51	0.51	-0.85	-0.85	0.01	-0.05	-21.24	Z2=	13.60m
K1044	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.74	2.23	0.10	2.14	2.17	0.11	2.19	0.00	8.21 (tm)
SagM	-10.72	-2.25	0.14	-2.39	-2.34	0.14	-2.31	0.00	
SolV	8.30	1.66	0.04	1.62	1.64	0.04	1.65	0.00	Xaç (m)
SagV	-8.29	-1.67	0.04	-1.71	-1.69	0.04	-1.68	0.00	2.90
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.37	4.37	-7.70	-7.70	0.07	-0.47	11.39		
SagM	4.45	4.45	-7.85	-7.85	0.07	-0.48	-11.37		
SolV	1.52	1.52	-2.68	-2.68	0.02	-0.16	8.80	Z1=	13.60m
SagV	1.52	1.52	-2.68	-2.68	0.02	-0.16	-8.79	Z2=	13.60m
K1045	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.23	0.20	0.18	0.06	0.12	0.21	0.15	0.00	0.61 (tm)
SagM	0.27	0.10	0.14	0.00	0.00	0.25	0.04	0.00	
SolV	1.69	0.22	0.24	0.03	0.13	0.25	0.16	0.00	Xaç (m)
SagV	0.02	0.10	0.12	0.03	0.01	0.25	0.04	0.00	1.85
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	8.25	8.25	-14.57	-14.57	0.13	-0.92	1.30		
SagM	9.50	9.50	-15.83	-15.83	0.15	-1.01	0.29		
SolV	9.60	9.60	-16.44	-16.44	0.15	-1.05	1.80	Z1=	13.60m
SagV	9.60	9.60	-16.44	-16.44	0.15	-1.05	0.02	Z2=	13.60m
K1046	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.08	0.00	-0.01	0.00	0.00	-0.00	-0.01	0.00	0.00 (tm)
SagM	-0.78	-0.13	-0.09	-0.03	-0.10	-0.03	-0.11	0.00	
SolV	-0.52	-0.10	-0.08	-0.01	-0.09	-0.01	-0.09	0.00	Xaç (m)
SagV	-1.01	-0.15	-0.08	-0.06	-0.09	-0.06	-0.14	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.32	-0.32	1.48	1.48	0.00	0.09	-0.08		
SagM	1.27	1.27	-5.98	-5.98	-0.01	-0.36	-0.83		
SolV	0.83	0.83	-3.91	-3.91	-0.01	-0.24	-0.56	Z1=	13.60m
SagV	0.83	0.83	-3.91	-3.91	-0.01	-0.24	-1.07	Z2=	13.60m
K1047	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	40.69	9.31	-0.01	9.32	9.31	0.01	9.30	0.00	35.19 (tm)
SagM	-41.05	-9.38	-0.06	-9.32	-9.36	-0.04	-9.36	0.00	
SolV	19.37	4.34	-0.01	4.34	4.34	0.00	4.34	0.00	Xaç (m)
SagV	-19.66	-4.35	-0.01	-4.34	-4.35	0.00	-4.35	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.11	4.11	-4.76	-4.76	0.06	-0.32	43.16		
SagM	4.14	4.14	-4.79	-4.79	0.06	-0.32	-43.54		
SolV	0.82	0.82	-0.96	-0.96	0.01	-0.06	20.54	Z1=	13.60m
SagV	0.82	0.82	-0.96	-0.96	0.01	-0.06	-20.85	Z2=	13.60m

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K1048	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.71	2.22	-0.10	-2.12	2.16	-2.29	-0.02	0.00	8.17 (tm)
SagM	-10.80	-2.28	0.12	-2.40	-2.34	-2.11	-0.10	0.00	
SolV	8.28	1.66	0.04	1.62	1.63	1.70	-0.02	0.00	Xaç (m)
SagV	-8.31	-1.67	0.04	-1.71	-1.70	-1.63	-0.02	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	7.41	7.41	-8.42	-8.42	0.11	-0.57	11.36		
SagM	7.39	7.39	-8.39	-8.39	0.11	-0.57	-11.46		
SolV	2.55	2.55	-2.90	-2.90	0.04	-0.20	8.78	Z1=	13.60m
SagV	2.55	2.55	-2.90	-2.90	0.04	-0.20	-8.81	Z2=	13.60m
K1049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	27.58	4.88	4.87	0.00	4.87	0.00	4.88	0.00	20.31 (tm)
SagM	12.05	2.14	2.15	-0.01	2.15	-0.01	2.15	0.00	
SolV	13.65	2.36	2.36	0.00	2.36	0.00	2.36	0.00	Xaç (m)
SagV	2.00	0.40	0.40	0.00	0.40	0.00	0.40	0.00	4.30
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	5.26	5.26	-4.97	-4.97	0.08	-0.35	29.25		
SagM	-0.88	-0.88	0.82	0.82	-0.01	0.06	12.78		
SolV	1.02	1.02	-0.96	-0.96	0.01	-0.07	14.48	Z1=	13.60m
SagV	1.02	1.02	-0.96	-0.96	0.01	-0.07	2.12	Z2=	13.60m
K1049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-12.05	-2.14	-2.15	0.01	-2.15	0.01	-2.15	0.00	21.49 (tm)
SagM	-25.22	-4.41	-4.39	-0.02	-4.41	-0.01	-4.40	0.00	
SolV	2.00	0.40	0.40	0.00	0.40	0.00	0.40	0.00	Xaç (m)
SagV	-12.69	-2.11	-2.11	0.00	-2.11	0.00	-2.11	0.00	0.66
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.88	0.88	-0.82	-0.82	0.01	-0.06	-12.78		
SagM	4.94	4.94	-4.67	-4.67	0.07	-0.33	-26.75		
SolV	1.02	1.02	-0.96	-0.96	0.01	-0.07	2.12	Z1=	13.60m
SagV	1.02	1.02	-0.96	-0.96	0.01	-0.07	-13.46	Z2=	13.60m
K1050	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.27	1.10	1.06	0.03	1.07	0.04	1.09	0.00	5.10 (tm)
SagM	-7.29	-1.15	-1.20	0.05	-1.18	0.05	-1.17	0.00	
SolV	5.76	0.82	0.81	0.01	0.81	0.02	0.82	0.00	Xaç (m)
SagV	-5.76	-0.84	-0.86	0.01	-0.85	0.02	-0.85	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	8.46	8.46	-8.04	-8.04	0.12	-0.57	7.71		
SagM	8.41	8.41	-7.99	-7.99	0.12	-0.57	-7.73		
SolV	2.91	2.91	-2.76	-2.76	0.04	-0.20	6.11	Z1=	13.60m
SagV	2.91	2.91	-2.76	-2.76	0.04	-0.20	-6.11	Z2=	13.60m
K1051	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.24	0.09	0.09	0.00	0.09	0.00	0.09	0.00	0.71 (tm)
SagM	0.48	0.03	0.03	0.00	0.03	0.00	0.03	0.00	
SolV	3.05	0.14	0.14	0.00	0.14	0.00	0.14	0.00	Xaç (m)
SagV	1.48	0.06	0.06	0.00	0.06	0.00	0.06	0.00	1.20
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.17	1.17	-0.75	-0.75	0.02	-0.06	2.38		
SagM	-1.17	-1.17	0.75	0.75	-0.02	0.06	0.51		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	3.24	Z1=	13.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	1.57	Z2=	13.60m
K1052	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.29	1.05	1.06	0.00	-0.02	-1.07	1.05	0.00	7.58 (tm)
SagM	-11.30	-1.87	-1.85	-0.02	-0.02	-1.85	-1.86	0.00	
SolV	6.84	1.05	1.05	0.00	0.00	1.05	1.05	0.00	Xaç (m)
SagV	-7.05	-1.11	-1.11	0.00	0.00	-1.11	-1.11	0.00	2.81
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.10	-0.10	0.02	0.02	0.00	0.00	6.67		
SagM	-1.60	-1.60	0.39	0.39	-0.04	0.03	-11.98		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	7.25	Z1=	13.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-7.47	Z2=	13.60m
P1073	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-79.48	-9.91	-0.28	-9.63	-0.45	-9.74	-9.62	0.00	0.00 (tm)
SagM	65.65	7.64	-2.39	9.98	-1.94	9.96	7.17	0.00	
SolV	-49.10	-6.14	-1.90	-4.16	-2.69	-4.99	-4.43	0.00	Xaç (m)
SagV	37.58	5.27	1.20	3.95	2.13	4.69	3.46	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-60.02	-60.02	-0.70	-0.70	-2.08	-0.25	-84.31		
SagM	-115.65	-115.65	-38.73	-38.73	-3.55	-1.92	69.63		
SolV	-149.43	-149.43	8.20	8.20	-5.16	-0.11	-52.08	Z1=	13.60m
SagV	-216.54	-216.54	-137.28	-137.28	-7.15	-7.58	39.86	Z2=	13.60m
P1098	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-4.37	0.68	-2.08	-2.69	1.95	-1.48	-2.21	0.00	0.00 (tm)
SagM	-1.05	-0.99	-0.48	-0.52	-1.14	-0.29	-0.57	0.00	
SolV	-32.56	-4.95	-3.43	-1.50	-2.66	-3.00	-4.19	0.00	Xaç (m)
SagV	3.26	0.00	-0.23	-0.07	-0.19	-0.38	-0.03	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-53.96	-53.96	-174.86	-174.86	-1.33	-8.88	-4.64		
SagM	-13.35	-13.35	-72.79	-72.79	-0.48	-3.92	-1.11		
SolV	-129.60	-129.60	-371.98	-371.98	-3.74	-19.34	-34.54	Z1=	13.60m
SagV	-36.76	-36.76	-299.66	-299.66	-0.71	-15.38	3.46	Z2=	13.60m

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K2001	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.13	0.05	0.04	0.01	0.05	0.00	0.05	0.00	0.12 (tm)
SagM	-4.03	-0.80	-0.80	-0.01	-0.80	0.00	-0.80	0.00	
SolV	-2.82	-0.59	-0.59	0.00	-0.59	0.00	-0.59	0.00	Xaç (m)
SagV	-4.11	-0.66	-0.67	0.00	-0.67	0.00	-0.66	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.09	0.09	0.12	0.12	0.02	0.02	-0.14		
SagM	-0.04	-0.04	-0.25	-0.25	-0.02	-0.03	-4.27		
SolV	0.04	0.04	-0.11	-0.11	0.00	-0.01	-2.99		Z1= 17.10m
SagV	0.04	0.04	-0.11	-0.11	0.00	-0.01	-4.36		Z2= 17.10m
K2002	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	20.43	4.09	4.07	0.01	4.07	0.01	4.08	0.00	18.15 (tm)
SagM	7.98	1.57	1.59	-0.02	1.57	-0.01	1.58	0.00	
SolV	10.40	2.00	2.00	0.00	1.99	0.00	2.00	0.00	Xaç (m)
SagV	-3.41	-0.75	-0.75	0.00	-0.76	0.00	-0.75	0.00	4.82
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.18	-0.18	-0.60	-0.60	-0.06	-0.09	21.67		
SagM	-0.08	-0.08	-0.25	-0.25	-0.02	-0.04	8.46		
SolV	-0.04	-0.04	-0.14	-0.14	-0.01	-0.02	11.04		Z1= 17.10m
SagV	-0.04	-0.04	-0.14	-0.14	-0.01	-0.02	-3.62		Z2= 17.10m
K2002	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.84	-1.03	-1.05	0.01	-1.03	0.01	-1.04	0.00	9.84 (tm)
SagM	-18.60	-3.91	-3.90	-0.02	-3.91	-0.01	-3.90	0.00	
SolV	-2.44	-0.24	-0.24	0.00	-0.24	0.00	-0.24	0.00	Xaç (m)
SagV	-8.84	-1.92	-1.92	0.00	-1.92	0.00	-1.92	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.05	-0.05	0.26	0.26	0.01	0.03	-6.19		
SagM	-0.28	-0.28	-0.36	-0.36	-0.05	-0.07	-19.73		
SolV	-0.09	-0.09	-0.03	-0.03	-0.01	-0.01	-2.59		Z1= 17.10m
SagV	-0.09	-0.09	-0.03	-0.03	-0.01	-0.01	-9.38		Z2= 17.10m
K2003	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.55	1.21	0.09	1.11	1.23	1.12	0.06	0.00	5.84 (tm)
SagM	-6.03	-1.10	0.03	-1.13	-1.08	-1.14	0.01	0.00	
SolV	4.94	0.85	0.02	0.83	0.86	0.83	0.01	0.00	Xaç (m)
SagV	-4.77	-0.83	0.02	-0.85	-0.82	-0.85	0.01	0.00	3.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.26	-0.26	-0.82	-0.82	-0.08	-0.12	6.94		
SagM	-0.26	-0.26	-0.81	-0.81	-0.08	-0.12	-6.40		
SolV	-0.09	-0.09	-0.28	-0.28	-0.03	-0.04	5.24		Z1= 17.10m
SagV	-0.09	-0.09	-0.28	-0.28	-0.03	-0.04	-5.06		Z2= 17.10m
K2004	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	38.28	9.18	0.03	9.15	9.17	9.15	0.03	0.00	33.19 (tm)
SagM	-38.49	-9.25	-0.04	-9.21	-9.22	-9.26	-0.02	0.00	
SolV	18.35	4.29	0.00	4.29	4.29	4.29	0.00	0.00	Xaç (m)
SagV	-18.66	-4.38	0.00	-4.38	-4.38	-4.38	0.00	0.00	5.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.18	-1.18	-0.19	-0.19	-0.06	-0.04	40.60		
SagM	-1.21	-1.21	-0.19	-0.19	-0.06	-0.04	-40.82		
SolV	-0.24	-0.24	-0.04	-0.04	-0.01	-0.01	19.46		Z1= 17.10m
SagV	-0.24	-0.24	-0.04	-0.04	-0.01	-0.01	-19.79		Z2= 17.10m
K2005	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.20	2.38	2.22	0.16	0.10	2.43	2.23	0.00	9.20 (tm)
SagM	-9.49	-2.22	-2.26	0.04	0.01	-2.18	-2.28	0.00	
SolV	7.49	1.69	1.65	0.03	0.02	1.70	1.65	0.00	Xaç (m)
SagV	-7.30	-1.66	-1.70	0.03	0.02	-1.65	-1.70	0.00	3.04
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.04	-2.04	-0.29	-0.29	-0.11	-0.07	10.82		
SagM	-2.02	-2.02	-0.29	-0.29	-0.11	-0.07	-10.07		
SolV	-0.68	-0.68	-0.10	-0.10	-0.04	-0.02	7.95		Z1= 17.10m
SagV	-0.68	-0.68	-0.10	-0.10	-0.04	-0.02	-7.74		Z2= 17.10m
K2006	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.74	-0.20	-0.22	-0.03	-0.14	-0.08	-0.27	0.00	1.38 (tm)
SagM	-1.53	-0.28	-0.23	-0.10	-0.18	-0.19	-0.28	0.00	
SolV	-0.51	-0.20	-0.18	-0.07	-0.17	-0.09	-0.24	0.00	Xaç (m)
SagV	-1.96	-0.32	-0.30	-0.07	-0.17	-0.21	-0.36	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-7.36	-7.36	-0.54	-0.54	-0.24	-0.05	-0.78		
SagM	-6.71	-6.71	-0.40	-0.40	-0.22	-0.03	-1.62		
SolV	-7.61	-7.61	-0.51	-0.51	-0.25	-0.04	-0.54		Z1= 17.10m
SagV	-7.61	-7.61	-0.51	-0.51	-0.25	-0.04	-2.08		Z2= 17.10m
K2007	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.54	0.07	-0.01	0.09	0.08	0.08	-0.02	0.00	0.00 (tm)
SagM	-0.09	-0.01	0.01	-0.02	-0.02	-0.01	0.01	0.00	
SolV	0.87	0.12	-0.01	0.13	0.13	0.12	-0.01	0.00	Xaç (m)
SagV	0.72	0.11	-0.01	0.12	0.12	0.12	-0.01	0.00	0.55
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.19	-0.19	-4.81	-4.81	-0.03	-0.27	0.57		
SagM	0.11	0.11	2.75	2.75	0.02	0.15	-0.10		
SolV	-0.15	-0.15	-3.73	-3.73	-0.03	-0.21	0.92		Z1= 17.10m
SagV	-0.15	-0.15	-3.73	-3.73	-0.03	-0.21	0.77		Z2= 17.10m

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K2008	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.64	2.11	0.00	2.11	2.11	-2.09	0.00	0.00	7.49 (tm)
SagM	-9.45	-2.07	-0.01	-2.06	-2.06	-2.08	0.00	0.00	
SolV	7.29	1.54	0.00	1.54	1.54	1.53	0.00	0.00	Xaç (m)
SagV	-7.38	-1.57	0.00	-1.56	-1.56	-1.57	0.00	0.00	2.98
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.66	-3.66	2.04	2.04	-0.12	0.09	10.23		
SagM	-4.53	-4.53	1.85	1.85	-0.14	0.08	-10.02		
SolV	-1.39	-1.39	0.66	0.66	-0.04	0.03	7.74	Z1=	17.10m
SagV	-1.39	-1.39	0.66	0.66	-0.04	0.03	-7.83	Z2=	17.10m
K2009	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	21.68	4.82	0.16	4.66	4.68	4.81	0.16	0.00	16.41 (tm)
SagM	2.69	0.52	0.18	0.35	0.35	0.52	0.17	0.00	
SolV	12.28	2.68	0.05	2.62	2.63	2.68	0.05	0.00	Xaç (m)
SagV	-6.32	-1.45	0.05	-1.50	-1.50	-1.45	0.05	0.00	4.15
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-3.72	-3.72	1.07	1.07	-0.10	0.07	22.99		
SagM	-2.07	-2.07	1.32	1.32	-0.05	0.07	2.85		
SolV	-0.95	-0.95	0.39	0.39	-0.02	0.02	13.03	Z1=	17.10m
SagV	-0.95	-0.95	0.39	0.39	-0.02	0.02	-6.70	Z2=	17.10m
K2009	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.18	-1.08	-0.21	-0.87	-0.88	-1.08	-0.20	0.00	8.65 (tm)
SagM	-19.20	-4.11	-0.34	-3.77	-3.78	-4.10	-0.32	0.00	
SolV	-3.26	-0.70	-0.17	-0.53	-0.53	-0.70	-0.16	0.00	Xaç (m)
SagV	-10.38	-2.17	-0.17	-1.99	-2.00	-2.16	-0.16	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.04	1.04	-1.61	-1.61	0.02	-0.09	-5.50		
SagM	-2.66	-2.66	-2.59	-2.59	-0.08	-0.13	-20.37		
SolV	-0.51	-0.51	-1.31	-1.31	-0.02	-0.07	-3.46	Z1=	17.10m
SagV	-0.51	-0.51	-1.31	-1.31	-0.02	-0.07	-11.01	Z2=	17.10m
K2010	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.22	-0.37	-0.04	-0.33	-0.36	0.17	-0.54	0.00	3.22 (tm)
SagM	-5.74	-1.05	0.00	-1.06	-1.05	0.02	-1.07	0.00	
SolV	0.45	0.05	0.05	0.00	0.00	0.05	0.05	0.00	Xaç (m)
SagV	-0.44	-0.05	-0.05	0.00	0.00	-0.05	-0.05	0.00	0.01
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-16.29	-16.29	2.55	2.55	-0.42	0.18	-2.35		
SagM	0.12	0.12	-0.02	-0.02	0.00	0.00	-6.09		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.47	Z1=	17.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-0.47	Z2=	17.10m
K2011	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.52	1.13	1.13	0.00	1.15	1.13	-0.01	0.00	4.46 (tm)
SagM	-7.64	-1.35	-1.34	-0.01	-1.33	-1.35	-0.02	0.00	
SolV	4.90	0.81	0.81	0.00	0.81	0.81	-0.01	0.00	Xaç (m)
SagV	-5.41	-0.93	-0.92	0.00	-0.92	-0.93	-0.01	0.00	2.93
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-5.03	-5.03	0.76	0.76	-0.13	0.05	6.92		
SagM	-5.09	-5.09	0.77	0.77	-0.13	0.05	-8.11		
SolV	-1.73	-1.73	0.26	0.26	-0.05	0.02	5.19	Z1=	17.10m
SagV	-1.73	-1.73	0.26	0.26	-0.05	0.02	-5.73	Z2=	17.10m
K2012	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.70	1.09	-0.02	1.11	1.11	-1.09	-0.02	0.00	3.70 (tm)
SagM	-5.97	-1.35	-0.03	-1.33	-1.34	-1.35	-0.03	0.00	
SolV	4.72	1.03	-0.01	1.04	1.03	1.03	-0.01	0.00	Xaç (m)
SagV	-8.32	-1.97	-0.01	-1.96	-1.96	-1.97	-0.01	0.00	2.21
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-9.25	-9.25	1.70	1.70	-0.22	0.14	4.98		
SagM	-8.77	-8.77	1.61	1.61	-0.20	0.14	-6.33		
SolV	-4.45	-4.45	0.82	0.82	-0.10	0.07	5.01	Z1=	17.10m
SagV	-4.45	-4.45	0.82	0.82	-0.10	0.07	-8.82	Z2=	17.10m
K2013	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.41	0.62	-0.08	0.70	0.71	0.63	-0.10	0.00	1.37 (tm)
SagM	-2.47	-0.58	-0.14	-0.45	-0.43	-0.59	-0.15	0.00	
SolV	5.00	1.26	-0.10	1.36	1.37	1.26	-0.12	0.00	Xaç (m)
SagV	-5.06	-1.23	-0.10	-1.13	-1.12	-1.23	-0.12	0.00	1.12
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-14.69	-14.69	3.20	3.20	-0.34	0.25	2.55		
SagM	-14.62	-14.62	3.21	3.21	-0.33	0.26	-2.62		
SolV	-13.32	-13.32	2.91	2.91	-0.30	0.23	5.31	Z1=	17.10m
SagV	-13.32	-13.32	2.91	2.91	-0.30	0.23	-5.36	Z2=	17.10m
K2014	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.61	1.25	1.11	0.12	0.16	1.18	1.11	0.00	2.80 (tm)
SagM	-2.22	-0.51	-0.57	0.03	0.08	-0.54	-0.61	0.00	
SolV	7.62	1.78	1.72	0.04	0.07	1.75	1.71	0.00	Xaç (m)
SagV	-3.42	-0.71	-0.77	0.04	0.07	-0.74	-0.78	0.00	1.84
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-9.27	-9.27	4.06	4.06	-0.22	0.26	5.95		
SagM	-9.39	-9.39	4.14	4.14	-0.22	0.26	-2.36		
SolV	-5.18	-5.18	2.28	2.28	-0.12	0.14	8.08	Z1=	17.10m
SagV	-5.18	-5.18	2.28	2.28	-0.12	0.14	-3.62	Z2=	17.10m

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K2015	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.57	1.64	-0.19	1.45	1.83	-0.02	1.47	0.00	12.87 (tm)
SagM	7.77	1.58	0.33	1.25	1.80	0.13	1.23	0.00	
SolV	7.79	1.51	0.19	1.32	1.66	0.04	1.32	0.00	Xaç (m)
SagV	2.68	0.61	0.19	0.42	0.76	0.04	0.42	0.00	2.70
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.90	-1.90	-0.45	-0.45	-0.04	-0.01	8.03		
SagM	0.21	0.21	-1.32	-1.32	0.01	-0.06	8.24		
SolV	-0.63	-0.63	-0.65	-0.65	-0.01	-0.03	8.26		Z1= 17.10m
SagV	-0.63	-0.63	-0.65	-0.65	-0.01	-0.03	2.84		Z2= 17.10m
K2015	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.26	-0.99	-0.30	-0.68	-1.12	-0.19	-0.66	0.00	21.67 (tm)
SagM	-34.12	-7.74	-0.31	-7.42	-7.74	-0.30	-7.41	0.00	
SolV	6.84	1.66	-0.09	1.76	1.65	-0.07	1.76	0.00	Xaç (m)
SagV	-16.08	-3.63	-0.09	-3.54	-3.65	-0.07	-3.53	0.00	1.98
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.77	-1.77	1.42	1.42	-0.04	0.08	-5.58		
SagM	-4.23	-4.23	1.64	1.64	-0.09	0.12	-36.19		
SolV	-0.91	-0.91	0.47	0.47	-0.02	0.03	7.26		Z1= 17.10m
SagV	-0.91	-0.91	0.47	0.47	-0.02	0.03	-17.05		Z2= 17.10m
K2016	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.70	2.86	-0.03	-2.90	0.16	-2.80	-2.78	0.00	11.88 (tm)
SagM	-4.04	-0.88	-0.04	-0.83	0.02	-0.87	-0.89	0.00	
SolV	9.40	1.93	-0.01	1.94	0.03	1.92	1.91	0.00	Xaç (m)
SagV	-6.22	-1.23	-0.01	-1.21	0.03	-1.23	-1.24	0.00	3.71
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.14	0.14	-3.40	-3.40	0.01	-0.16	14.53		
SagM	0.00	0.00	-2.16	-2.16	0.01	-0.10	-4.28		
SolV	0.02	0.02	-0.86	-0.86	0.00	-0.04	9.97		Z1= 17.10m
SagV	0.02	0.02	-0.86	-0.86	0.00	-0.04	-6.60		Z2= 17.10m
K2017	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.60	3.81	3.76	0.05	3.84	3.79	0.00	0.00	12.62 (tm)
SagM	-16.21	-3.85	-3.86	0.02	-3.82	-3.83	-0.03	0.00	
SolV	9.57	2.29	2.29	0.01	2.30	2.29	-0.01	0.00	Xaç (m)
SagV	-9.96	-2.31	-2.31	0.01	-2.30	-2.31	-0.01	0.00	3.45
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-6.68	-6.68	1.40	1.40	-0.14	0.12	16.55		
SagM	-6.69	-6.69	1.40	1.40	-0.14	0.12	-17.20		
SolV	-1.94	-1.94	0.41	0.41	-0.04	0.04	10.15		Z1= 17.10m
SagV	-1.94	-1.94	0.41	0.41	-0.04	0.04	-10.56		Z2= 17.10m
K2018	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.95	2.28	2.36	-0.07	2.34	-0.07	2.31	0.00	7.25 (tm)
SagM	-11.66	-2.66	-2.57	-0.08	-2.60	-0.09	-2.62	0.00	
SolV	7.15	1.62	1.65	-0.03	1.64	-0.03	1.63	0.00	Xaç (m)
SagV	-8.17	-1.83	-1.80	-0.03	-1.81	-0.03	-1.82	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-8.26	-8.26	1.59	1.59	-0.18	0.15	10.55		
SagM	-8.25	-8.25	1.59	1.59	-0.18	0.15	-12.37		
SolV	-2.84	-2.84	0.55	0.55	-0.06	0.05	7.59		Z1= 17.10m
SagV	-2.84	-2.84	0.55	0.55	-0.06	0.05	-8.66		Z2= 17.10m
K2019	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.55	0.46	0.00	-0.46	0.46	-0.46	0.00	0.00	0.00 (tm)
SagM	-1.53	-0.08	0.00	-0.08	-0.08	-0.08	0.00	0.00	
SolV	4.10	0.22	0.00	0.22	0.22	0.22	0.00	0.00	Xaç (m)
SagV	2.51	0.14	0.00	0.14	0.14	0.14	0.00	0.00	2.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.51	-0.51	0.33	0.33	-0.01	0.02	9.06		
SagM	0.51	0.51	-0.33	-0.33	0.01	-0.02	-1.62		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	4.35		Z1= 17.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	2.67		Z2= 17.10m
K2020	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.36	1.95	-1.95	0.00	1.97	-0.02	1.97	0.00	10.42 (tm)
SagM	-15.07	-2.68	-2.65	-0.02	-2.66	-0.03	-2.65	0.00	
SolV	6.56	0.86	0.87	0.00	0.87	-0.01	0.87	0.00	Xaç (m)
SagV	-9.67	-1.74	-1.74	0.00	-1.73	-0.01	-1.73	0.00	4.86
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-4.42	-4.42	-1.38	-1.38	-0.07	0.00	14.17		
SagM	-4.18	-4.18	-1.31	-1.31	-0.06	0.00	-15.99		
SolV	-0.96	-0.96	-0.30	-0.30	-0.01	0.00	6.96		Z1= 17.10m
SagV	-0.96	-0.96	-0.30	-0.30	-0.01	0.00	-10.26		Z2= 17.10m
K2021	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	33.88	7.76	7.69	0.07	7.73	0.05	7.72	0.00	29.14 (tm)
SagM	-29.29	-6.80	-6.85	0.05	-6.82	0.04	-6.83	0.00	
SolV	15.28	3.38	3.37	0.01	3.37	0.01	3.37	0.00	Xaç (m)
SagV	-15.69	-3.50	-3.51	0.01	-3.50	0.01	-3.50	0.00	5.27
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-4.53	-4.53	1.02	1.02	-0.09	0.10	35.94		
SagM	-4.29	-4.29	0.96	0.96	-0.09	0.09	-31.06		
SolV	-0.89	-0.89	0.20	0.20	-0.02	0.02	16.21		Z1= 17.10m
SagV	-0.89	-0.89	0.20	0.20	-0.02	0.02	-16.64		Z2= 17.10m

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K2022	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.28 (tm)
SagM	0.65	0.04	0.00	0.04	0.05	0.04	0.00	0.00	
SolV	0.66	0.02	0.00	0.02	0.02	0.02	0.00	0.00	Xaç (m)
SagV	-1.22	-0.06	0.00	-0.06	-0.06	-0.06	0.00	0.00	1.27
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-1.82	-1.82	1.19	1.19	-0.03	0.08	0.69		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.70		Z1= 17.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-1.29		Z2= 17.10m
K2023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.50	1.56	0.00	1.57	0.81	1.58	0.76	0.00	8.76 (tm)
SagM	5.23	0.90	0.00	0.90	0.12	0.92	0.77	0.00	
SolV	6.42	1.02	0.00	1.02	0.60	1.03	0.42	0.00	Xaç (m)
SagV	0.86	0.22	0.00	0.22	-0.19	0.23	0.42	0.00	3.70
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-10.14	-10.14	3.06	3.06	-0.18	0.28	10.08		
SagM	-2.58	-2.58	1.17	1.17	-0.05	0.09	5.55		
SolV	-3.44	-3.44	1.14	1.14	-0.06	0.10	6.81		Z1= 17.10m
SagV	-3.44	-3.44	1.14	1.14	-0.06	0.10	0.91		Z2= 17.10m
K2023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.58	-0.96	0.00	-0.96	-0.14	-0.97	-0.80	0.00	9.34 (tm)
SagM	-11.41	-1.83	-0.02	-1.79	-0.55	-1.81	-1.26	0.00	
SolV	-5.37	-1.00	-0.01	-0.99	-0.17	-1.00	-0.83	0.00	Xaç (m)
SagV	-7.94	-1.24	-0.01	-1.23	-0.40	-1.24	-0.83	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.23	1.23	-0.88	-0.88	0.02	-0.06	-5.92		
SagM	-9.78	-9.78	1.59	1.59	-0.17	0.21	-12.10		
SolV	-3.42	-3.42	0.29	0.29	-0.06	0.06	-5.69		Z1= 17.10m
SagV	-3.42	-3.42	0.29	0.29	-0.06	0.06	-8.42		Z2= 17.10m
K2024	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.71	1.95	-0.01	1.97	1.96	-0.01	1.97	0.00	7.53 (tm)
SagM	-11.38	-2.08	-0.02	-2.05	-2.07	-0.02	-2.05	0.00	
SolV	6.56	1.13	0.00	1.14	1.13	0.00	1.14	0.00	Xaç (m)
SagV	-6.93	-1.22	0.00	-1.21	-1.21	0.00	-1.21	0.00	3.58
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-8.08	-8.08	2.10	2.10	-0.14	0.21	11.36		
SagM	-8.08	-8.08	2.10	2.10	-0.14	0.21	-12.07		
SolV	-2.28	-2.28	0.59	0.59	-0.04	0.06	6.96		Z1= 17.10m
SagV	-2.28	-2.28	0.59	0.59	-0.04	0.06	-7.35		Z2= 17.10m
K2025	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.35	1.91	1.91	0.00	1.93	1.90	0.00	0.00	7.11 (tm)
SagM	-10.80	-1.98	-1.96	-0.01	-1.95	-1.97	-0.01	0.00	
SolV	6.56	1.16	1.16	0.00	1.16	1.16	0.00	0.00	Xaç (m)
SagV	-6.69	-1.18	-1.17	0.00	-1.17	-1.18	0.00	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-8.37	-8.37	2.14	2.14	-0.15	0.21	10.97		
SagM	-8.37	-8.37	2.14	2.14	-0.15	0.21	-11.46		
SolV	-2.43	-2.43	0.62	0.62	-0.04	0.06	6.96		Z1= 17.10m
SagV	-2.43	-2.43	0.62	0.62	-0.04	0.06	-7.10		Z2= 17.10m
K2026	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.36	1.17	1.20	-0.02	1.19	-1.19	-0.02	0.00	4.98 (tm)
SagM	-6.72	-1.31	-1.27	-0.02	-1.28	-1.29	-0.02	0.00	
SolV	4.62	0.82	0.83	-0.01	0.83	0.83	-0.01	0.00	Xaç (m)
SagV	-4.83	-0.91	-0.90	-0.01	-0.90	-0.90	-0.01	0.00	2.93
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-10.18	-10.18	2.58	2.58	-0.18	0.26	6.75		
SagM	-10.18	-10.18	2.58	2.58	-0.18	0.26	-7.12		
SolV	-3.51	-3.51	0.89	0.89	-0.06	0.09	4.90		Z1= 17.10m
SagV	-3.51	-3.51	0.89	0.89	-0.06	0.09	-5.12		Z2= 17.10m
K2027	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.69	1.73	-0.01	1.75	1.74	-0.01	1.75	0.00	7.09 (tm)
SagM	-10.42	-1.87	-0.02	-1.83	-1.85	-0.01	-1.84	0.00	
SolV	5.88	1.02	0.00	1.03	1.02	0.00	1.02	0.00	Xaç (m)
SagV	-6.38	-1.08	0.00	-1.07	-1.08	0.00	-1.08	0.00	3.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.88	-1.88	-4.29	-4.29	0.00	-0.15	10.28		
SagM	-1.88	-1.88	-4.28	-4.28	0.00	-0.15	-11.06		
SolV	-0.54	-0.54	-1.22	-1.22	0.00	-0.04	6.24		Z1= 17.10m
SagV	-0.54	-0.54	-1.22	-1.22	0.00	-0.04	-6.77		Z2= 17.10m
K2028	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.24	1.47	1.50	-0.02	-0.04	1.51	1.50	0.00	5.60 (tm)
SagM	-9.30	-1.73	-1.68	-0.04	-0.05	-1.69	-1.70	0.00	
SolV	5.66	0.97	0.98	-0.01	-0.02	0.98	0.98	0.00	Xaç (m)
SagV	-6.23	-1.12	-1.11	-0.01	-0.02	-1.11	-1.11	0.00	3.18
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.04	-1.04	-4.97	-4.97	0.04	-0.17	8.74		
SagM	-1.06	-1.06	-4.96	-4.96	0.04	-0.17	-9.86		
SolV	-0.33	-0.33	-1.58	-1.58	0.01	-0.05	6.00		Z1= 17.10m
SagV	-0.33	-0.33	-1.58	-1.58	0.01	-0.05	-6.61		Z2= 17.10m

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K2029	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.48	1.85	-0.04	1.90	1.90	1.88	-0.06	0.00	8.26 (tm)
SagM	-10.80	-2.11	-0.05	-2.05	-2.06	-2.07	-0.07	0.00	
SolV	6.00	1.12	-0.01	1.14	1.13	1.13	-0.02	0.00	Xaç (m)
SagV	-6.56	-1.22	-0.01	-1.20	-1.21	-1.21	-0.02	0.00	3.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-2.97	-2.97	-4.30	-4.30	-0.03	-0.15	10.06		
SagM	-2.94	-2.94	-4.31	-4.31	-0.03	-0.15	-11.46		
SolV	-0.84	-0.84	-1.23	-1.23	-0.01	-0.04	6.36		Z1= 17.10m
SagV	-0.84	-0.84	-1.23	-1.23	-0.01	-0.04	-6.96		Z2= 17.10m
K2030	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.20	1.19	1.21	-0.01	1.20	-0.02	1.22	0.00	4.86 (tm)
SagM	-6.47	-1.23	-1.20	-0.02	-1.21	-0.03	-1.19	0.00	
SolV	4.65	0.86	0.87	0.00	0.87	-0.01	0.87	0.00	Xaç (m)
SagV	-4.63	-0.86	-0.85	0.00	-0.85	-0.01	-0.84	0.00	2.82
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-2.60	-2.60	-5.45	-5.45	0.00	-0.18	6.58		
SagM	-2.60	-2.60	-5.46	-5.46	0.00	-0.18	-6.86		
SolV	-0.91	-0.91	-1.91	-1.91	0.00	-0.06	4.93		Z1= 17.10m
SagV	-0.91	-0.91	-1.91	-1.91	0.00	-0.06	-4.91		Z2= 17.10m
K2031	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.43	0.38	0.38	0.00	0.38	0.00	0.38	0.00	3.66 (tm)
SagM	1.93	0.60	0.60	0.00	0.60	0.00	0.60	0.00	
SolV	2.82	0.59	0.59	0.00	0.59	0.00	0.59	0.00	Xaç (m)
SagV	0.97	0.51	0.51	0.00	0.51	0.00	0.51	0.00	1.80
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.11	0.11	0.11	0.11	0.01	0.02	1.51		
SagM	-0.19	-0.19	0.10	0.10	-0.01	0.00	2.05		
SolV	-0.04	-0.04	0.11	0.11	0.00	0.01	2.99		Z1= 17.10m
SagV	-0.04	-0.04	0.11	0.11	0.00	0.01	1.03		Z2= 17.10m
K2032	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.91	0.13	0.12	0.01	0.13	0.00	0.13	0.00	0.00 (tm)
SagM	-10.78	-1.56	-1.56	-0.01	-1.57	0.00	-1.56	0.00	
SolV	-4.11	-0.66	-0.67	0.00	-0.67	0.00	-0.66	0.00	Xaç (m)
SagV	-5.44	-0.75	-0.75	0.00	-0.75	0.00	-0.75	0.00	0.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.04	-0.04	0.12	0.12	0.01	0.02	0.97		
SagM	0.13	0.13	-0.34	-0.34	-0.01	-0.04	-11.43		
SolV	0.04	0.04	-0.11	-0.11	0.00	-0.01	-4.36		Z1= 17.10m
SagV	0.04	0.04	-0.11	-0.11	0.00	-0.01	-5.77		Z2= 17.10m
K2033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	21.47	4.44	0.29	4.14	2.17	2.54	4.15	0.00	22.32 (tm)
SagM	13.04	2.69	0.15	2.53	1.80	1.05	2.51	0.00	
SolV	13.81	2.89	0.14	2.74	1.28	1.75	2.74	0.00	Xaç (m)
SagV	7.27	1.48	0.14	1.34	1.28	0.34	1.33	0.00	3.10
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-0.16	-0.16	-7.29	-7.29	0.01	-0.34	22.77		
SagM	-0.47	-0.47	-0.09	-0.09	-0.01	0.00	13.84		
SolV	-0.20	-0.20	-2.38	-2.38	0.00	-0.11	14.65		Z1= 17.10m
SagV	-0.20	-0.20	-2.38	-2.38	0.00	-0.11	7.71		Z2= 17.10m
K2033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-7.70	-1.52	-0.14	-1.38	-0.79	-0.89	-1.37	0.00	12.99 (tm)
SagM	-13.49	-2.77	-0.04	-2.74	-0.58	-2.21	-2.77	0.00	
SolV	-0.52	-0.03	-0.05	0.02	-0.38	0.30	0.01	0.00	Xaç (m)
SagV	-10.13	-2.07	-0.05	-2.02	-0.38	-1.73	-2.02	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.49	0.49	-0.53	-0.53	0.01	-0.03	-8.17		
SagM	1.03	1.03	-5.68	-5.68	0.03	-0.28	-14.30		
SolV	0.42	0.42	-1.73	-1.73	0.01	-0.09	-0.55		Z1= 17.10m
SagV	0.42	0.42	-1.73	-1.73	0.01	-0.09	-10.74		Z2= 17.10m
K2034	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.67	0.67	0.24	0.39	0.58	0.20	0.49	0.00	1.16 (tm)
SagM	0.55	-0.06	0.28	-0.38	-0.12	0.18	-0.25	0.00	
SolV	3.98	0.76	0.21	0.52	0.70	0.15	0.61	0.00	Xaç (m)
SagV	-0.38	-0.23	0.21	-0.47	-0.29	0.15	-0.38	0.00	1.71
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.51	1.51	-24.64	-24.64	0.07	-1.24	3.90		
SagM	1.30	1.30	-27.18	-27.18	0.06	-1.35	0.59		
SolV	1.13	1.13	-20.71	-20.71	0.05	-1.04	4.22		Z1= 17.10m
SagV	1.13	1.13	-20.71	-20.71	0.05	-1.04	-0.41		Z2= 17.10m
K2035	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.76	3.64	3.70	-0.05	-0.08	3.71	3.68	0.00	11.71 (tm)
SagM	-16.96	-3.92	-3.85	-0.06	-0.09	-3.85	-3.87	0.00	
SolV	9.95	2.25	2.26	-0.02	-0.03	2.26	2.26	0.00	Xaç (m)
SagV	-10.19	-2.30	-2.28	-0.02	-0.03	-2.28	-2.29	0.00	3.42
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.47	1.47	-6.71	-6.71	0.06	-0.32	16.72		
SagM	1.56	1.56	-6.36	-6.36	0.06	-0.31	-17.99		
SolV	0.44	0.44	-1.89	-1.89	0.02	-0.09	10.55		Z1= 17.10m
SagV	0.44	0.44	-1.89	-1.89	0.02	-0.09	-10.81		Z2= 17.10m

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K2036	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.06	2.53	0.00	-2.54	2.55	-2.52	0.01	0.00	7.15 (tm)
SagM	-10.72	-2.41	-0.02	-2.38	-2.37	-2.42	-0.01	0.00	
SolV	7.96	1.79	0.00	1.79	1.80	1.78	0.00	0.00	Xaç (m)
SagV	-7.57	-1.66	0.00	-1.66	-1.65	-1.67	0.00	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.69	0.69	-7.53	-7.53	0.03	-0.36	11.74		
SagM	0.69	0.69	-7.54	-7.54	0.03	-0.36	-11.37		
SolV	0.24	0.24	-2.60	-2.60	0.01	-0.12	8.44	Z1=	17.10m
SagV	0.24	0.24	-2.60	-2.60	0.01	-0.12	-8.03	Z2=	17.10m
K2037	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.27	2.87	-0.07	-2.96	0.10	-2.82	2.85	0.00	10.26 (tm)
SagM	-13.60	-2.98	-0.12	-2.85	-0.05	-2.95	-2.94	0.00	
SolV	11.34	2.65	-0.03	2.68	0.01	2.64	2.65	0.00	Xaç (m)
SagV	-8.94	-1.91	-0.03	-1.87	0.01	-1.91	-1.90	0.00	3.02
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.91	0.91	-5.30	-5.30	0.03	-0.26	13.01		
SagM	1.01	1.01	-5.66	-5.66	0.03	-0.28	-14.43		
SolV	0.29	0.29	-1.69	-1.69	0.01	-0.08	12.03	Z1=	17.10m
SagV	0.29	0.29	-1.69	-1.69	0.01	-0.08	-9.49	Z2=	17.10m
K2038	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-7.41	-1.62	-0.03	-1.60	-1.45	-0.21	-1.59	0.00	10.41 (tm)
SagM	-22.88	-4.91	-1.30	-3.63	-4.43	-1.78	-3.65	0.00	
SolV	-4.16	-1.05	0.28	-1.34	-0.88	0.12	-1.34	0.00	Xaç (m)
SagV	-13.11	-2.83	-1.50	-1.34	-2.66	-1.67	-1.34	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.33	0.33	-0.36	-0.36	0.01	-0.02	-7.86		
SagM	0.78	0.78	-4.01	-4.01	0.02	-0.20	-24.26		
SolV	0.28	0.28	-1.12	-1.12	0.01	-0.06	-4.41	Z1=	17.10m
SagV	0.28	0.28	-1.12	-1.12	0.01	-0.06	-13.90	Z2=	17.10m
K2039	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.85	3.41	0.88	-2.53	2.52	-3.43	0.89	0.00	5.46 (tm)
SagM	3.91	0.86	-0.01	0.88	0.86	0.87	0.00	0.00	
SolV	8.21	1.74	0.76	0.97	0.97	1.74	0.77	0.00	Xaç (m)
SagV	3.06	0.75	-0.22	0.97	0.97	0.75	-0.22	0.00	3.50
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.13	1.13	-4.50	-4.50	0.02	-0.24	16.81		
SagM	0.42	0.42	-1.46	-1.46	0.01	-0.08	4.15		
SolV	0.44	0.44	-1.70	-1.70	0.01	-0.09	8.70	Z1=	17.10m
SagV	0.44	0.44	-1.70	-1.70	0.01	-0.09	3.24	Z2=	17.10m
K2040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.45	1.86	-0.01	1.87	1.88	1.87	-0.02	0.00	7.54 (tm)
SagM	-3.90	-0.75	-0.02	-0.73	-0.73	-0.74	-0.02	0.00	
SolV	6.68	1.14	0.00	1.15	1.15	1.14	-0.01	0.00	Xaç (m)
SagV	-5.77	-1.03	0.00	-1.03	-1.03	-1.03	-0.01	0.00	3.54
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.65	1.65	-5.62	-5.62	0.03	-0.30	11.08		
SagM	1.22	1.22	-4.16	-4.16	0.02	-0.22	-4.13		
SolV	0.47	0.47	-1.62	-1.62	0.01	-0.09	7.08	Z1=	17.10m
SagV	0.47	0.47	-1.62	-1.62	0.01	-0.09	-6.12	Z2=	17.10m
K2040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.90	0.75	0.02	-0.73	0.73	-0.74	0.02	0.00	-6.60 (tm)
SagM	-9.44	-1.72	-0.02	-1.69	-1.69	-1.71	-0.03	0.00	
SolV	-5.77	-1.03	0.00	-1.03	-1.03	-1.03	-0.01	0.00	Xaç (m)
SagV	-6.28	-1.09	0.00	-1.08	-1.08	-1.08	-0.01	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-1.22	-1.22	4.16	4.16	-0.02	0.22	4.13		
SagM	1.65	1.65	-5.61	-5.61	0.03	-0.30	-10.01		
SolV	0.47	0.47	-1.62	-1.62	0.01	-0.09	-6.12	Z1=	17.10m
SagV	0.47	0.47	-1.62	-1.62	0.01	-0.09	-6.67	Z2=	17.10m
K2041	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.54	1.23	-1.24	-0.01	1.23	-0.00	1.24	0.00	5.19 (tm)
SagM	-6.36	-1.21	-1.18	-0.03	-1.22	-0.01	-1.19	0.00	
SolV	4.84	0.88	0.89	-0.01	0.88	0.00	0.89	0.00	Xaç (m)
SagV	-4.66	-0.85	-0.85	-0.01	-0.86	0.00	-0.85	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	2.40	2.40	-6.86	-6.86	0.04	-0.37	6.94		
SagM	2.40	2.40	-6.87	-6.87	0.04	-0.37	-6.74		
SolV	0.83	0.83	-2.37	-2.37	0.01	-0.13	5.13	Z1=	17.10m
SagV	0.83	0.83	-2.37	-2.37	0.01	-0.13	-4.94	Z2=	17.10m
K2042	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.07	0.00	-0.01	0.02	0.01	-0.01	-0.02	0.00	0.55 (tm)
SagM	0.03	-0.01	-0.01	0.00	0.00	0.00	-0.01	0.00	
SolV	0.72	0.11	-0.01	0.12	0.12	0.12	-0.01	0.00	Xaç (m)
SagV	-0.56	-0.10	-0.01	-0.09	-0.09	-0.09	-0.01	0.00	0.94
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.17	-0.17	-4.32	-4.32	-0.03	-0.24	0.08		
SagM	-0.09	-0.09	-2.42	-2.42	-0.02	-0.14	0.04		
SolV	-0.15	-0.15	-3.73	-3.73	-0.03	-0.21	0.77	Z1=	17.10m
SagV	-0.15	-0.15	-3.73	-3.73	-0.03	-0.21	-0.59	Z2=	17.10m

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K2043	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	39.05	9.70	9.72	-0.02	9.72	9.71	-0.04	0.00	36.63 (tm)
SagM	-40.05	-9.80	-9.74	-0.07	-9.77	-9.77	-0.07	0.00	
SolV	18.46	4.49	4.50	-0.01	4.50	4.50	-0.01	0.00	Xaç (m)
SagV	-18.97	-4.51	-4.50	-0.01	-4.51	-4.51	-0.01	0.00	5.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.97	1.97	-4.20	-4.20	0.03	-0.24	41.41		
SagM	1.97	1.97	-4.20	-4.20	0.03	-0.24	-42.48		
SolV	0.39	0.39	-0.84	-0.84	0.01	-0.05	19.58		Z1= 17.10m
SagV	0.39	0.39	-0.84	-0.84	0.01	-0.05	-20.12		Z2= 17.10m
K2044	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.08	2.24	2.16	0.09	2.20	2.17	0.12	0.00	7.81 (tm)
SagM	-10.01	-2.25	-2.37	0.12	-2.30	-2.34	0.14	0.00	
SolV	7.71	1.66	1.63	0.04	1.65	1.64	0.04	0.00	Xaç (m)
SagV	-7.68	-1.67	-1.70	0.04	-1.68	-1.69	0.04	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	3.36	3.36	-7.87	-7.87	0.05	-0.44	10.69		
SagM	3.39	3.39	-7.91	-7.91	0.05	-0.45	-10.61		
SolV	1.16	1.16	-2.72	-2.72	0.02	-0.15	8.18		Z1= 17.10m
SagV	1.16	1.16	-2.72	-2.72	0.02	-0.15	-8.15		Z2= 17.10m
K2045	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.24	0.22	0.10	0.17	0.16	0.14	0.24	0.00	0.90 (tm)
SagM	0.49	0.13	0.05	0.13	0.05	0.03	0.28	0.00	
SolV	1.64	0.25	0.08	0.22	0.17	0.15	0.28	0.00	Xaç (m)
SagV	0.29	0.13	0.08	0.11	0.06	0.03	0.28	0.00	1.85
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	5.54	5.54	-13.26	-13.26	0.08	-0.77	1.31		
SagM	6.42	6.42	-14.92	-14.92	0.09	-0.87	0.52		
SolV	6.47	6.47	-15.24	-15.24	0.09	-0.89	1.74		Z1= 17.10m
SagV	6.47	6.47	-15.24	-15.24	0.09	-0.89	0.30		Z2= 17.10m
K2046	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.07	0.00	0.00	-0.01	-0.01	0.00	0.00	0.00	0.00 (tm)
SagM	-0.84	-0.13	-0.03	-0.10	-0.12	-0.10	-0.04	0.00	
SolV	-0.56	-0.10	-0.01	-0.09	-0.09	-0.09	-0.01	0.00	Xaç (m)
SagV	-1.04	-0.15	-0.06	-0.09	-0.14	-0.09	-0.07	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.06	0.06	1.41	1.41	0.01	0.08	-0.07		
SagM	-0.22	-0.22	-5.71	-5.71	-0.04	-0.32	-0.89		
SolV	-0.15	-0.15	-3.73	-3.73	-0.03	-0.21	-0.59		Z1= 17.10m
SagV	-0.15	-0.15	-3.73	-3.73	-0.03	-0.21	-1.10		Z2= 17.10m
K2047	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	38.64	9.31	9.32	-0.01	9.29	9.32	0.00	0.00	33.94 (tm)
SagM	-39.09	-9.38	-9.33	-0.06	-9.37	-9.36	-0.04	0.00	
SolV	18.28	4.33	4.34	-0.01	4.33	4.34	0.00	0.00	Xaç (m)
SagV	-18.58	-4.35	-4.34	-0.01	-4.35	-4.35	0.00	0.00	5.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	3.14	3.14	-4.65	-4.65	0.04	-0.29	40.99		
SagM	3.14	3.14	-4.63	-4.63	0.04	-0.29	-41.47		
SolV	0.63	0.63	-0.93	-0.93	0.01	-0.06	19.39		Z1= 17.10m
SagV	0.63	0.63	-0.93	-0.93	0.01	-0.06	-19.71		Z2= 17.10m
K2048	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.08	2.24	2.15	0.09	2.20	2.19	0.12	0.00	7.81 (tm)
SagM	-10.03	-2.26	-2.37	0.11	-2.30	-2.32	-2.10	0.00	
SolV	7.71	1.66	1.63	0.03	1.65	1.64	1.70	0.00	Xaç (m)
SagV	-7.69	-1.67	-1.70	0.03	-1.68	-1.69	-1.63	0.00	2.90
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	5.64	5.64	-8.16	-8.16	0.07	-0.51	10.69		
SagM	5.65	5.65	-8.18	-8.18	0.07	-0.51	-10.63		
SolV	1.95	1.95	-2.82	-2.82	0.03	-0.17	8.17		Z1= 17.10m
SagV	1.95	1.95	-2.82	-2.82	0.03	-0.17	-8.15		Z2= 17.10m
K2049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	25.24	4.88	0.00	4.87	4.87	4.88	0.00	0.00	18.90 (tm)
SagM	11.04	2.14	-0.01	2.15	2.15	2.15	-0.01	0.00	
SolV	12.42	2.36	0.00	2.36	2.36	2.36	0.00	0.00	Xaç (m)
SagV	1.90	0.40	0.00	0.40	0.40	0.40	0.00	0.00	4.30
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	4.04	4.04	-4.81	-4.81	0.05	-0.32	26.77		
SagM	-0.68	-0.68	0.82	0.82	-0.01	0.05	11.71		
SolV	0.78	0.78	-0.93	-0.93	0.01	-0.06	13.18		Z1= 17.10m
SagV	0.78	0.78	-0.93	-0.93	0.01	-0.06	2.01		Z2= 17.10m
K2049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-11.04	-2.14	0.01	-2.15	-2.15	-2.15	0.01	0.00	20.06 (tm)
SagM	-23.08	-4.41	-0.02	-4.39	-4.40	-4.40	-0.02	0.00	
SolV	1.90	0.40	0.00	0.40	0.40	0.40	0.00	0.00	Xaç (m)
SagV	-11.55	-2.11	0.00	-2.11	-2.11	-2.11	0.00	0.00	0.68
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	0.68	0.68	-0.82	-0.82	0.01	-0.05	-11.71		
SagM	3.77	3.77	-4.48	-4.48	0.04	-0.29	-24.48		
SolV	0.78	0.78	-0.93	-0.93	0.01	-0.06	2.01		Z1= 17.10m
SagV	0.78	0.78	-0.93	-0.93	0.01	-0.06	-12.25		Z2= 17.10m

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K2050	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.64	1.11	0.03	-1.08	1.09	-1.09	0.04	0.00	4.74 (tm)
SagM	-6.50	-1.14	0.05	-1.19	-1.17	-1.16	0.05	0.00	
SolV	5.19	0.83	0.01	0.81	0.82	0.82	0.02	0.00	Xaç (m)
SagV	-5.14	-0.84	0.01	-0.85	-0.85	-0.84	0.02	0.00	2.93
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	6.41	6.41	-7.71	-7.71	0.07	-0.51	7.05		
SagM	6.41	6.41	-7.73	-7.73	0.07	-0.51	-6.90		
SolV	2.21	2.21	-2.66	-2.66	0.03	-0.18	5.50		Z1= 17.10m
SagV	2.21	2.21	-2.66	-2.66	0.03	-0.18	-5.45		Z2= 17.10m
K2051	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.85	0.09	0.00	0.09	0.09	0.10	0.00	0.00	0.59 (tm)
SagM	0.39	0.03	0.00	0.03	0.03	0.02	0.00	0.00	
SolV	2.51	0.14	0.00	0.14	0.14	0.14	0.00	0.00	Xaç (m)
SagV	1.22	0.06	0.00	0.06	0.06	0.06	0.00	0.00	1.20
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.09	1.09	-0.71	-0.71	0.02	-0.05	1.96		
SagM	-1.09	-1.09	0.71	0.71	-0.02	0.05	0.41		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	2.67		Z1= 17.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	1.29		Z2= 17.10m
K2052	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.74	1.05	0.00	-1.06	1.05	-0.02	-1.07	0.00	7.07 (tm)
SagM	-10.30	-1.87	-0.02	-1.85	-1.86	-0.02	-1.85	0.00	
SolV	6.17	1.05	0.00	1.05	1.05	0.00	1.05	0.00	Xaç (m)
SagV	-6.38	-1.11	0.00	-1.11	-1.11	0.00	-1.11	0.00	2.81
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.12	-0.12	0.02	0.02	0.00	0.00	6.09		
SagM	-2.19	-2.19	0.34	0.34	-0.06	0.02	-10.93		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	6.55		Z1= 17.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-6.77		Z2= 17.10m
P2073	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-72.56	-8.26	-10.32	-2.09	-7.19	-0.95	-10.24	0.00	0.00 (tm)
SagM	62.60	6.57	11.10	-4.56	5.27	-3.26	11.07	0.00	
SolV	-57.17	-7.32	-4.67	-2.54	-5.11	-4.03	-5.27	0.00	Xaç (m)
SagV	46.80	6.66	4.77	1.75	4.54	3.22	5.29	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-96.40	-96.40	-1.98	-1.98	-2.81	-0.25	-76.96		
SagM	-160.80	-160.80	-32.45	-32.45	-4.48	-1.56	66.40		
SolV	-142.28	-142.28	11.58	11.58	-4.78	0.12	-60.64		Z1= 17.10m
SagV	-217.08	-217.08	-126.87	-126.87	-6.97	-6.81	49.64		Z2= 17.10m
P2098	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-12.43	-0.57	2.16	-2.88	-3.07	1.03	0.59	0.00	0.00 (tm)
SagM	-2.55	-1.29	-0.96	-0.42	-0.99	-1.60	-0.17	0.00	
SolV	-58.37	-9.29	-3.78	-5.25	-6.77	-6.33	-4.96	0.00	Xaç (m)
SagV	31.92	4.93	2.17	2.07	2.39	2.88	3.20	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-57.24	-57.24	-142.71	-142.71	-1.42	-5.82	-13.18		
SagM	-17.96	-17.96	-71.38	-71.38	-0.59	-3.01	-2.70		
SolV	-100.23	-100.23	-210.41	-210.41	-2.94	-9.99	-61.91		Z1= 17.10m
SagV	-21.47	-21.47	-202.95	-202.95	-0.33	-9.38	33.86		Z2= 17.10m
K3001	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.31	-0.11	0.04	-0.14	-0.12	-0.10	0.01	0.00	2.06 (tm)
SagM	-3.03	-0.43	-0.04	-0.40	-0.41	-0.45	-0.01	0.00	
SolV	-2.23	-0.37	0.00	-0.37	-0.36	-0.38	0.00	0.00	Xaç (m)
SagV	-4.45	-0.46	0.00	-0.46	-0.46	-0.47	0.00	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	3.28	3.28	0.06	0.06	0.13	0.05	-1.39		
SagM	-3.89	-3.89	-0.68	-0.68	-0.16	-0.10	-3.21		
SolV	-0.47	-0.47	-0.48	-0.48	-0.02	-0.04	-2.36		Z1= 20.10m
SagV	-0.47	-0.47	-0.48	-0.48	-0.02	-0.04	-4.72		Z2= 20.10m
K3002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	27.66	4.52	0.15	4.34	4.45	4.31	0.22	0.00	24.37 (tm)
SagM	12.45	1.96	-0.14	2.10	2.02	1.97	-0.09	0.00	
SolV	14.04	2.16	0.00	2.15	2.16	2.13	0.02	0.00	Xaç (m)
SagV	-3.39	-0.65	0.00	-0.66	-0.65	-0.68	0.02	0.00	5.03
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-17.99	-17.99	-2.00	-2.00	-0.73	-0.39	29.34		
SagM	-6.04	-6.04	-0.67	-0.67	-0.24	-0.13	13.20		
SolV	-3.94	-3.94	-0.44	-0.44	-0.16	-0.08	14.89		Z1= 20.10m
SagV	-3.94	-3.94	-0.44	-0.44	-0.16	-0.08	-3.59		Z2= 20.10m
K3002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-10.32	-1.52	0.11	-1.62	-1.57	-1.53	0.07	0.00	17.04 (tm)
SagM	-23.49	-3.89	-0.10	-3.81	-3.86	-3.97	0.00	0.00	
SolV	-4.00	-0.37	0.00	-0.37	-0.37	-0.39	0.02	0.00	Xaç (m)
SagV	-12.04	-2.03	0.00	-2.04	-2.03	-2.05	0.02	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	3.25	3.25	1.12	1.12	0.14	0.12	-10.94		
SagM	-16.44	-16.44	-0.97	-0.97	-0.65	-0.30	-24.92		
SolV	-3.47	-3.47	0.04	0.04	-0.13	-0.05	-4.25		Z1= 20.10m
SagV	-3.47	-3.47	0.04	0.04	-0.13	-0.05	-12.77		Z2= 20.10m

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K3003	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.27	1.34	0.73	0.58	0.35	1.50	0.77	0.00	7.06 (tm)
SagM	-7.50	-1.06	-1.21	0.12	0.06	-0.99	-1.24	0.00	
SolV	6.82	0.90	0.78	0.12	0.07	0.94	0.78	0.00	Xaç (m)
SagV	-6.26	-0.83	-0.95	0.12	0.07	-0.79	-0.95	0.00	3.04
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-23.85	-23.85	-2.38	-2.38	-0.96	-0.49	9.84		
SagM	-23.73	-23.73	-2.39	-2.39	-0.95	-0.49	-7.96		
SolV	-7.99	-7.99	-0.80	-0.80	-0.32	-0.16	7.24		Z1= 20.10m
SagV	-7.99	-7.99	-0.80	-0.80	-0.32	-0.16	-6.63		Z2= 20.10m
K3004	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	43.73	9.27	8.90	0.37	0.44	9.09	8.99	0.00	37.45 (tm)
SagM	-41.82	-8.76	-8.59	-0.18	0.00	-8.69	-8.85	0.00	
SolV	21.43	4.36	4.34	0.02	0.04	4.35	4.32	0.00	Xaç (m)
SagV	-21.05	-4.25	-4.28	0.02	0.04	-4.27	-4.29	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-22.16	-22.16	-0.24	-0.24	-0.73	-0.18	46.38		
SagM	-21.28	-21.28	-0.22	-0.22	-0.70	-0.17	-44.36		
SolV	-4.39	-4.39	-0.05	-0.05	-0.15	-0.04	22.73		Z1= 20.10m
SagV	-4.39	-4.39	-0.05	-0.05	-0.15	-0.04	-22.33		Z2= 20.10m
K3005	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.69	2.46	0.96	1.48	1.60	0.43	2.84	0.00	10.93 (tm)
SagM	-11.45	-2.32	0.04	-2.38	-2.44	-0.18	-2.05	0.00	
SolV	9.40	1.74	0.17	1.56	1.57	0.04	1.85	0.00	Xaç (m)
SagV	-9.05	-1.72	0.17	-1.89	-1.88	0.04	-1.61	0.00	3.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-32.44	-32.44	0.08	0.08	-1.07	-0.23	13.46		
SagM	-31.93	-31.93	0.06	0.06	-1.05	-0.23	-12.14		
SolV	-10.82	-10.82	0.02	0.02	-0.36	-0.08	9.97		Z1= 20.10m
SagV	-10.82	-10.82	0.02	0.02	-0.36	-0.08	-9.60		Z2= 20.10m
K3006	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-6.00	-1.38	-0.20	-1.39	-1.61	-0.88	-0.70	0.00	10.62 (tm)
SagM	-8.61	-1.71	-0.75	-1.20	-1.46	-1.20	-1.24	0.00	
SolV	-6.81	-1.61	-0.51	-1.35	-1.61	-1.12	-0.99	0.00	Xaç (m)
SagV	-9.07	-1.73	-0.51	-1.46	-1.72	-1.12	-1.11	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-37.81	-37.81	-6.45	-6.45	-1.06	-0.37	-6.36		
SagM	-46.98	-46.98	-4.21	-4.21	-1.30	-0.24	-9.13		
SolV	-45.86	-45.86	-5.76	-5.76	-1.28	-0.33	-7.23		Z1= 20.10m
SagV	-45.86	-45.86	-5.76	-5.76	-1.28	-0.33	-9.62		Z2= 20.10m
K3007	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.09	-0.14	-0.01	-0.12	-0.13	-0.07	-0.05	0.00	0.00 (tm)
SagM	0.55	0.13	0.05	0.07	0.08	0.09	0.08	0.00	
SolV	0.94	0.00	0.09	-0.08	-0.07	0.04	0.04	0.00	Xaç (m)
SagV	0.54	-0.02	0.07	-0.08	-0.09	0.03	0.04	0.00	0.60
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-12.97	-12.97	-30.19	-30.19	-0.47	-1.54	-0.09		
SagM	7.75	7.75	18.04	18.04	0.28	0.92	0.59		
SolV	-8.70	-8.70	-20.25	-20.25	-0.31	-1.03	1.00		Z1= 20.10m
SagV	-8.70	-8.70	-20.25	-20.25	-0.31	-1.03	0.57		Z2= 20.10m
K3008	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.72	3.08	1.84	1.22	1.33	2.84	1.96	0.00	8.67 (tm)
SagM	-8.40	-1.43	-2.00	0.57	0.71	-1.64	-1.93	0.00	
SolV	10.30	1.86	1.55	0.30	0.34	1.78	1.58	0.00	Xaç (m)
SagV	-7.97	-1.34	-1.65	0.30	0.34	-1.42	-1.62	0.00	3.19
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-53.42	-53.42	11.86	11.86	-1.53	0.52	16.67		
SagM	-49.69	-49.69	12.45	12.45	-1.42	0.56	-8.91		
SolV	-17.47	-17.47	4.12	4.12	-0.50	0.18	10.92		Z1= 20.10m
SagV	-17.47	-17.47	4.12	4.12	-0.50	0.18	-8.45		Z2= 20.10m
K3009	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	26.10	4.93	4.51	0.43	0.47	4.59	4.82	0.00	21.82 (tm)
SagM	5.77	0.95	0.70	0.25	0.27	0.70	0.94	0.00	
SolV	15.38	2.82	2.71	0.11	0.12	2.72	2.80	0.00	Xaç (m)
SagV	-7.14	-1.42	-1.52	0.11	0.12	-1.51	-1.43	0.00	4.24
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-35.61	-35.61	4.49	4.49	-0.88	0.26	27.68		
SagM	-13.97	-13.97	6.86	6.86	-0.34	0.33	6.12		
SolV	-8.13	-8.13	1.86	1.86	-0.20	0.10	16.31		Z1= 20.10m
SagV	-8.13	-8.13	1.86	1.86	-0.20	0.10	-7.58		Z2= 20.10m
K3009	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-7.20	-1.22	-0.95	-0.27	-0.28	-0.96	-1.19	0.00	11.59 (tm)
SagM	-24.89	-4.38	-3.95	-0.41	-0.36	-4.05	-4.29	0.00	
SolV	-4.75	-0.84	-0.62	-0.21	-0.20	-0.65	-0.80	0.00	Xaç (m)
SagV	-13.47	-2.28	-2.06	-0.21	-0.20	-2.10	-2.25	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	9.21	9.21	-7.79	-7.79	0.22	-0.38	-7.63		
SagM	-28.98	-28.98	-13.08	-13.08	-0.74	-0.56	-26.40		
SolV	-6.18	-6.18	-6.52	-6.52	-0.16	-0.29	-5.03		Z1= 20.10m
SagV	-6.18	-6.18	-6.52	-6.52	-0.16	-0.29	-14.28		Z2= 20.10m

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K3010	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.81	0.29	0.61	-0.26	-0.14	0.26	0.57	0.00	-0.68 (tm)
SagM	-6.43	-0.97	-1.02	0.05	-1.03	-0.96	0.04	0.00	
SolV	0.68	0.05	0.00	0.05	0.05	0.00	0.05	0.00	Xaç (m)
SagV	-0.68	-0.05	0.00	-0.05	-0.05	0.00	-0.05	0.00	0.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-91.65	-91.65	11.83	11.83	-2.29	0.74	0.86		
SagM	9.96	9.96	-1.00	-1.00	0.25	-0.07	-6.82		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.73		Z1= 20.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-0.72		Z2= 20.10m
K3011	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.26	0.80	-0.09	0.91	-0.14	0.92	0.86	0.00	5.58 (tm)
SagM	-11.86	-1.75	-0.21	-1.51	-0.22	-1.63	-1.60	0.00	
SolV	5.68	0.71	-0.05	0.76	-0.06	0.75	0.74	0.00	Xaç (m)
SagV	-7.69	-1.08	-0.05	-1.02	-0.06	-1.03	-1.04	0.00	2.72
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-45.50	-45.50	4.25	4.25	-1.15	0.28	6.64		
SagM	-46.91	-46.91	4.39	4.39	-1.18	0.29	-12.58		
SolV	-15.79	-15.79	1.48	1.48	-0.40	0.10	6.02		Z1= 20.10m
SagV	-15.79	-15.79	1.48	1.48	-0.40	0.10	-8.16		Z2= 20.10m
K3012	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.81	0.84	0.89	-0.05	-0.10	0.78	1.01	0.00	4.99 (tm)
SagM	-8.84	-1.52	-1.46	-0.07	-0.15	-1.58	-1.32	0.00	
SolV	4.69	0.96	0.99	-0.03	-0.06	0.93	1.05	0.00	Xaç (m)
SagV	-10.75	-2.11	-2.08	-0.03	-0.06	-2.14	-2.02	0.00	1.96
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-59.73	-59.73	6.99	6.99	-1.39	0.57	2.98		
SagM	-43.32	-43.32	5.08	5.08	-0.99	0.43	-9.37		
SolV	-25.44	-25.44	2.98	2.98	-0.59	0.25	4.98		Z1= 20.10m
SagV	-25.44	-25.44	2.98	2.98	-0.59	0.25	-11.40		Z2= 20.10m
K3013	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.02	0.66	1.04	-0.37	-0.11	0.80	0.65	0.00	-1.36 (tm)
SagM	-6.60	-1.24	-0.27	-0.92	-0.72	-0.61	-1.04	0.00	
SolV	4.05	1.00	1.61	-0.58	-0.37	1.35	1.08	0.00	Xaç (m)
SagV	-7.30	-1.52	-0.91	-0.58	-0.37	-1.18	-1.44	0.00	0.95
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-39.26	-39.26	5.67	5.67	-0.89	0.44	3.21		
SagM	-40.51	-40.51	1.65	1.65	-0.92	0.25	-7.00		
SolV	-36.26	-36.26	3.33	3.33	-0.82	0.31	4.29		Z1= 20.10m
SagV	-36.26	-36.26	3.33	3.33	-0.82	0.31	-7.75		Z2= 20.10m
K3014	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.40	2.55	0.77	1.64	1.94	0.99	1.88	0.00	8.21 (tm)
SagM	5.20	0.99	0.39	0.46	0.71	0.78	0.21	0.00	
SolV	12.76	2.53	0.32	2.13	2.28	0.49	2.13	0.00	Xaç (m)
SagV	-0.06	0.10	0.32	-0.30	-0.14	0.49	-0.30	0.00	3.19
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-38.89	-38.89	19.78	19.78	-0.91	1.11	14.21		
SagM	-45.65	-45.65	20.50	20.50	-1.09	1.14	5.51		
SolV	-23.49	-23.49	11.19	11.19	-0.55	0.63	13.54		Z1= 20.10m
SagV	-23.49	-23.49	11.19	11.19	-0.55	0.63	-0.06		Z2= 20.10m
K3015	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-2.03	-0.19	-0.39	0.21	-0.29	0.25	-0.32	0.00	5.40 (tm)
SagM	-0.11	-0.25	0.26	-0.56	-0.93	-0.16	0.49	0.00	
SolV	1.89	0.13	0.26	-0.14	-0.18	0.35	0.06	0.00	Xaç (m)
SagV	-4.07	-0.62	-0.49	-0.14	-0.93	-0.40	0.06	0.00	1.06
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.86	-3.86	-4.41	-4.41	-0.08	-0.18	-2.16		
SagM	-1.70	-1.70	-8.17	-8.17	-0.02	-0.34	-0.12		
SolV	-2.22	-2.22	-5.03	-5.03	-0.04	-0.21	2.00		Z1= 20.10m
SagV	-2.22	-2.22	-5.03	-5.03	-0.04	-0.21	-4.32		Z2= 20.10m
K3017	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	17.07	3.61	0.37	3.29	0.03	3.43	3.86	0.00	13.94 (tm)
SagM	-20.06	-4.01	0.09	-4.05	-0.20	-4.01	-3.71	0.00	
SolV	10.98	2.23	0.07	2.18	-0.02	2.21	2.31	0.00	Xaç (m)
SagV	-11.98	-2.32	0.07	-2.38	-0.02	-2.35	-2.24	0.00	3.38
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-52.19	-52.19	7.35	7.35	-1.15	0.64	18.11		
SagM	-51.52	-51.52	7.32	7.32	-1.13	0.63	-21.28		
SolV	-15.03	-15.03	2.13	2.13	-0.33	0.18	11.65		Z1= 20.10m
SagV	-15.03	-15.03	2.13	2.13	-0.33	0.18	-12.70		Z2= 20.10m
K3018	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.67	1.35	-0.81	2.22	1.60	1.77	-0.55	0.00	8.40 (tm)
SagM	-18.41	-3.72	-0.85	-2.81	-3.28	-3.30	-0.75	0.00	
SolV	7.23	1.33	-0.29	1.63	1.44	1.47	-0.22	0.00	Xaç (m)
SagV	-11.35	-2.22	-0.29	-1.92	-2.10	-2.08	-0.22	0.00	2.67
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-60.64	-60.64	7.38	7.38	-1.34	0.68	8.14		
SagM	-61.72	-61.72	7.49	7.49	-1.37	0.69	-19.52		
SolV	-21.09	-21.09	2.56	2.56	-0.47	0.24	7.67		Z1= 20.10m
SagV	-21.09	-21.09	2.56	2.56	-0.47	0.24	-12.04		Z2= 20.10m

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K3019	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	14.14	0.54	-0.54	0.00	0.00	0.54	0.54	0.00	0.00 (tm)
SagM	-2.82	-0.11	-0.12	0.00	0.00	-0.11	-0.11	0.00	
SolV	6.58	0.24	0.24	0.00	0.00	0.24	0.24	0.00	Xaç (m)
SagV	4.11	0.16	0.16	0.00	0.00	0.16	0.16	0.00	2.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.74	-1.74	1.04	1.04	-0.03	0.07	15.00		
SagM	1.74	1.74	-1.04	-1.04	0.03	-0.07	-2.99		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	6.98	Z1=	20.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	4.36	Z2=	20.10m
K3020	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.44	1.18	-0.05	-1.29	1.37	-1.34	-0.22	0.00	14.02 (tm)
SagM	-22.33	-3.35	-0.21	-3.08	-3.07	-3.19	-0.32	0.00	
SolV	8.26	0.75	-0.03	0.79	0.80	0.78	-0.06	0.00	Xaç (m)
SagV	-13.11	-1.94	-0.03	-1.90	-1.89	-1.91	-0.06	0.00	4.46
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-29.93	-29.93	-13.12	-13.12	-0.46	-0.18	14.26		
SagM	-28.28	-28.28	-12.79	-12.79	-0.43	-0.19	-23.68		
SolV	-6.53	-6.53	-2.90	-2.90	-0.10	-0.04	8.76	Z1=	20.10m
SagV	-6.53	-6.53	-2.90	-2.90	-0.10	-0.04	-13.90	Z2=	20.10m
K3021	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	72.96	13.93	-2.51	-11.41	13.77	-11.63	-2.44	0.00	44.73 (tm)
SagM	1.00	-0.08	0.91	-1.00	-0.07	-0.99	0.89	0.00	
SolV	25.19	4.71	0.35	4.37	4.70	4.39	0.34	0.00	Xaç (m)
SagV	-11.73	-2.21	0.35	-2.56	-2.23	-2.53	0.34	0.00	6.49
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-18.72	-18.72	5.38	5.38	-0.39	0.38	77.39		
SagM	-1.05	-1.05	2.19	2.19	-0.03	0.10	1.06		
SolV	-2.00	-2.00	0.76	0.76	-0.04	0.05	26.72	Z1=	20.10m
SagV	-2.00	-2.00	0.76	0.76	-0.04	0.05	-12.45	Z2=	20.10m
K3022	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.71 (tm)
SagM	1.72	0.09	0.10	0.00	0.00	0.10	0.09	0.00	
SolV	1.05	0.02	0.02	0.00	0.00	0.02	0.02	0.00	Xaç (m)
SagV	-1.88	-0.07	-0.07	0.00	0.00	-0.07	-0.07	0.00	1.47
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-6.20	-6.20	3.72	3.72	-0.11	0.24	1.82		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	1.12	Z1=	20.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-1.99	Z2=	20.10m
K3023	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	18.33	2.70	-2.04	0.75	2.14	-1.26	2.17	0.00	25.14 (tm)
SagM	16.03	2.54	1.68	0.87	2.40	0.96	1.74	0.00	
SolV	12.54	1.77	1.36	0.44	1.23	0.95	1.41	0.00	Xaç (m)
SagV	5.14	0.98	0.57	0.44	1.23	0.17	0.63	0.00	3.70
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-62.32	-62.32	12.80	12.80	-1.14	1.23	19.44		
SagM	-11.11	-11.11	2.76	2.76	-0.20	0.24	17.01		
SolV	-19.85	-19.85	4.21	4.21	-0.36	0.40	13.30	Z1=	20.10m
SagV	-19.85	-19.85	4.21	4.21	-0.36	0.40	5.45	Z2=	20.10m
K3023	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-16.32	-2.49	-2.09	-0.41	-2.31	-0.55	-2.14	0.00	26.19 (tm)
SagM	-29.12	-4.23	-3.28	-0.85	-3.39	-1.77	-3.10	0.00	
SolV	-16.00	-2.57	-2.03	-0.50	-2.28	-0.81	-1.97	0.00	Xaç (m)
SagV	-19.81	-2.82	-2.28	-0.50	-2.28	-1.06	-2.23	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	10.91	10.91	-2.72	-2.72	0.20	-0.23	-17.31		
SagM	-62.05	-62.05	10.77	10.77	-1.13	1.14	-30.88		
SolV	-20.45	-20.45	3.22	3.22	-0.37	0.36	-16.97	Z1=	20.10m
SagV	-20.45	-20.45	3.22	3.22	-0.37	0.36	-21.02	Z2=	20.10m
K3024	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.21	1.80	-1.99	-0.12	1.95	-1.72	0.07	0.00	8.66 (tm)
SagM	-15.35	-2.21	-1.93	-0.21	-1.99	-2.23	-0.05	0.00	
SolV	7.93	1.07	1.13	-0.05	1.12	1.05	0.00	0.00	Xaç (m)
SagV	-9.04	-1.25	-1.18	-0.05	-1.20	-1.26	0.00	0.00	3.51
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-53.38	-53.38	10.53	10.53	-0.97	1.04	12.95		
SagM	-53.49	-53.49	10.54	10.54	-0.97	1.04	-16.28		
SolV	-15.05	-15.05	2.97	2.97	-0.27	0.29	8.41	Z1=	20.10m
SagV	-15.05	-15.05	2.97	2.97	-0.27	0.29	-9.59	Z2=	20.10m
K3025	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.90	1.57	-0.01	-1.65	-0.04	-1.67	1.67	0.00	8.45 (tm)
SagM	-15.20	-2.25	-0.09	-2.09	-0.10	-2.16	-2.10	0.00	
SolV	7.72	1.06	-0.01	-1.09	-0.02	-1.09	1.09	0.00	Xaç (m)
SagV	-8.92	-1.24	-0.01	-1.21	-0.02	-1.22	-1.21	0.00	3.31
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-55.35	-55.35	10.65	10.65	-1.00	1.06	11.56		
SagM	-55.17	-55.17	10.63	10.63	-1.00	1.06	-16.12		
SolV	-16.02	-16.02	3.08	3.08	-0.29	0.31	8.18	Z1=	20.10m
SagV	-16.02	-16.02	3.08	3.08	-0.29	0.31	-9.46	Z2=	20.10m

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K3026	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.24	0.79	-0.31	1.18	-0.30	0.96	1.09	0.00	5.85 (tm)
SagM	-9.76	-1.75	-0.32	-1.34	-0.31	-1.58	-1.44	0.00	
SolV	5.74	0.70	-0.11	0.84	-0.11	0.76	0.81	0.00	Xaç (m)
SagV	-6.69	-1.07	-0.11	-0.93	-0.11	-1.02	-0.97	0.00	2.84
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-64.05	-64.05	11.90	11.90	-1.16	1.22	7.68		
SagM	-65.19	-65.19	12.13	12.13	-1.18	1.25	-10.36		
SolV	-22.28	-22.28	4.14	4.14	-0.40	0.43	6.09	Z1=	20.10m
SagV	-22.28	-22.28	4.14	4.14	-0.40	0.43	-7.10	Z2=	20.10m
K3027	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.61	1.34	1.58	-0.16	1.51	1.46	-0.13	0.00	8.32 (tm)
SagM	-14.79	-2.24	-1.86	-0.28	-2.05	-2.07	-0.18	0.00	
SolV	7.13	0.90	0.99	-0.06	0.95	0.94	-0.04	0.00	Xaç (m)
SagV	-8.57	-1.17	-1.08	-0.06	-1.12	-1.13	-0.04	0.00	3.39
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-5.18	-5.18	-32.87	-32.87	0.18	-1.12	11.25		
SagM	-4.86	-4.86	-33.23	-33.23	0.19	-1.14	-15.69		
SolV	-1.44	-1.44	-9.44	-9.44	0.05	-0.32	7.56	Z1=	20.10m
SagV	-1.44	-1.44	-9.44	-9.44	0.05	-0.32	-9.09	Z2=	20.10m
K3028	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.40	0.88	-0.25	1.19	1.02	-0.52	1.38	0.00	7.20 (tm)
SagM	-15.08	-2.50	-0.39	-2.05	-2.29	-0.60	-1.98	0.00	
SolV	6.51	0.85	-0.10	0.97	0.91	-0.18	1.01	0.00	Xaç (m)
SagV	-8.99	-1.38	-0.10	-1.26	-1.32	-0.18	-1.21	0.00	2.87
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.81	2.81	-36.22	-36.22	0.51	-1.19	7.85		
SagM	2.70	2.70	-36.42	-36.42	0.51	-1.20	-15.99		
SolV	0.87	0.87	-11.53	-11.53	0.16	-0.38	6.90	Z1=	20.10m
SagV	0.87	0.87	-11.53	-11.53	0.16	-0.38	-9.53	Z2=	20.10m
K3029	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.30	0.84	1.41	-0.50	-0.62	1.28	1.16	0.00	9.68 (tm)
SagM	-17.39	-2.87	-2.16	-0.63	-0.72	-2.38	-2.48	0.00	
SolV	6.28	0.80	0.99	-0.16	-0.19	0.94	0.90	0.00	Xaç (m)
SagV	-9.17	-1.36	-1.17	-0.16	-0.19	-1.22	-1.26	0.00	3.15
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-14.75	-14.75	-31.95	-31.95	-0.13	-1.10	7.74		
SagM	-14.96	-14.96	-31.98	-31.98	-0.14	-1.10	-18.44		
SolV	-4.24	-4.24	-9.13	-9.13	-0.04	-0.31	6.66	Z1=	20.10m
SagV	-4.24	-4.24	-9.13	-9.13	-0.04	-0.31	-9.73	Z2=	20.10m
K3030	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.31	0.93	-0.12	1.13	1.09	0.96	-0.02	0.00	6.03 (tm)
SagM	-9.87	-1.50	-0.19	-1.22	-1.29	-1.46	-0.07	0.00	
SolV	5.53	0.79	-0.05	0.87	0.85	0.80	-0.02	0.00	Xaç (m)
SagV	-6.67	-0.97	-0.05	-0.89	-0.91	-0.96	-0.02	0.00	2.71
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-7.58	-7.58	-39.73	-39.73	0.19	-1.34	6.69		
SagM	-7.27	-7.27	-39.07	-39.07	0.20	-1.32	-10.47		
SolV	-2.61	-2.61	-13.82	-13.82	0.07	-0.47	5.87	Z1=	20.10m
SagV	-2.61	-2.61	-13.82	-13.82	0.07	-0.47	-7.08	Z2=	20.10m
K3031	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.30	0.09	0.02	0.08	0.09	0.10	0.00	0.00	3.13 (tm)
SagM	1.66	0.46	-0.01	0.48	0.46	0.47	-0.01	0.00	
SolV	2.23	0.37	0.00	0.37	0.36	0.38	0.00	0.00	Xaç (m)
SagV	-0.62	0.29	0.00	0.28	0.28	0.29	0.00	0.00	1.56
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.34	2.34	0.18	0.18	0.09	0.04	-0.32		
SagM	-1.52	-1.52	0.66	0.66	-0.04	0.03	1.76		
SolV	0.47	0.47	0.48	0.48	0.02	0.04	2.36	Z1=	20.10m
SagV	0.47	0.47	0.48	0.48	0.02	0.04	-0.65	Z2=	20.10m
K3032	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.33	0.10	-0.03	0.08	0.09	0.11	0.01	0.00	0.00 (tm)
SagM	-12.90	-1.13	-0.03	-1.10	-1.11	-1.16	0.00	0.00	
SolV	-4.45	-0.46	0.00	-0.46	-0.46	-0.47	0.00	0.00	Xaç (m)
SagV	-6.68	-0.55	0.00	-0.55	-0.55	-0.56	0.00	0.00	0.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.96	1.96	0.26	0.26	0.09	0.05	1.41		
SagM	-2.88	-2.88	-1.21	-1.21	-0.14	-0.12	-13.68		
SolV	-0.47	-0.47	-0.48	-0.48	-0.02	-0.04	-4.72	Z1=	20.10m
SagV	-0.47	-0.47	-0.48	-0.48	-0.02	-0.04	-7.08	Z2=	20.10m
K3033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	85.07	14.48	9.63	4.87	13.97	5.70	9.32	0.00	12.66 (tm)
SagM	7.41	1.16	1.43	-0.29	0.89	0.21	1.17	0.00	
SolV	33.22	5.65	4.17	1.48	5.39	1.91	3.98	0.00	Xaç (m)
SagV	25.00	4.22	2.74	1.48	3.97	1.91	2.55	0.00	3.10
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.50	0.50	-26.00	-26.00	0.06	-1.13	90.24		
SagM	-3.05	-3.05	4.97	4.97	-0.08	0.22	7.86		
SolV	-0.82	-0.82	-6.78	-6.78	-0.01	-0.29	35.23	Z1=	20.10m
SagV	-0.82	-0.82	-6.78	-6.78	-0.01	-0.29	26.52	Z2=	20.10m

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K3033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.21	2.22	0.97	1.29	2.53	0.97	1.02	0.00	72.88 (tm)
SagM	47.74	8.31	3.78	4.52	8.21	4.64	3.76	0.00	
SolV	23.11	4.09	2.48	1.62	4.14	1.56	2.49	0.00	Xaç (m)
SagV	10.96	1.98	0.38	1.62	2.04	1.56	0.39	0.00	3.60
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.07	2.07	-3.98	-3.98	0.06	-0.18	12.95		
SagM	2.98	2.98	-2.33	-2.33	0.07	-0.13	50.64		
SolV	1.40	1.40	-1.75	-1.75	0.03	-0.08	24.52		Z1= 20.10m
SagV	1.40	1.40	-1.75	-1.75	0.03	-0.08	11.62		Z2= 20.10m
K3033	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-46.84	-8.16	-3.66	-4.48	-8.04	-4.60	-3.65	0.00	71.44 (tm)
SagM	-26.47	-4.65	-2.93	-1.69	-4.50	-1.80	-2.95	0.00	
SolV	-0.78	-0.23	0.72	-0.94	-0.19	-0.98	0.72	0.00	Xaç (m)
SagV	-21.14	-3.55	-2.60	-0.94	-3.51	-0.98	-2.60	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.19	-3.19	0.54	0.54	-0.06	0.06	-49.68		
SagM	-0.72	-0.72	-7.00	-7.00	0.01	-0.29	-28.07		
SolV	-0.60	-0.60	-0.99	-0.99	-0.01	-0.04	-0.82		Z1= 20.10m
SagV	-0.60	-0.60	-0.99	-0.99	-0.01	-0.04	-22.42		Z2= 20.10m
K3034	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.59	1.23	0.56	0.45	0.87	1.00	0.15	0.00	-3.91 (tm)
SagM	-2.57	-0.57	-1.11	0.32	-1.10	0.07	-0.55	0.00	
SolV	4.83	0.79	0.31	0.31	0.43	0.95	-0.16	0.00	Xaç (m)
SagV	-0.56	-0.22	-0.70	0.31	-0.58	-0.06	-0.16	0.00	1.65
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	3.70	3.70	-107.27	-107.27	0.18	-5.03	8.05		
SagM	3.59	3.59	-109.15	-109.15	0.18	-5.10	-2.73		
SolV	2.91	2.91	-86.49	-86.49	0.14	-4.05	5.12		Z1= 20.10m
SagV	2.91	2.91	-86.49	-86.49	0.14	-4.05	-0.59		Z2= 20.10m
K3035	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.14	2.22	-0.48	2.75	2.52	-0.75	2.80	0.00	13.33 (tm)
SagM	-24.49	-4.93	-0.64	-4.23	-4.55	-0.92	-4.29	0.00	
SolV	9.79	1.80	-0.16	1.97	1.89	-0.24	1.97	0.00	Xaç (m)
SagV	-13.02	-2.48	-0.16	-2.30	-2.38	-0.24	-2.31	0.00	3.14
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	9.86	9.86	-50.73	-50.73	0.40	-2.24	12.88		
SagM	9.88	9.88	-52.15	-52.15	0.40	-2.30	-25.98		
SolV	2.86	2.86	-14.91	-14.91	0.12	-0.66	10.39		Z1= 20.10m
SagV	2.86	2.86	-14.91	-14.91	0.12	-0.66	-13.81		Z2= 20.10m
K3036	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.90	2.66	2.64	0.07	0.17	2.64	2.62	0.00	8.44 (tm)
SagM	-12.95	-2.35	-2.16	-0.14	0.02	-2.22	-2.38	0.00	
SolV	9.53	1.87	1.90	-0.01	0.03	1.88	1.85	0.00	Xaç (m)
SagV	-9.27	-1.68	-1.65	-0.01	0.03	-1.66	-1.69	0.00	2.90
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.04	4.04	-49.49	-49.49	0.20	-2.15	13.68		
SagM	3.82	3.82	-48.33	-48.33	0.19	-2.10	-13.73		
SolV	1.36	1.36	-16.86	-16.86	0.07	-0.73	10.10		Z1= 20.10m
SagV	1.36	1.36	-16.86	-16.86	0.07	-0.73	-9.83		Z2= 20.10m
K3037	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.03	2.66	3.15	-0.36	2.82	-0.30	3.05	0.00	9.26 (tm)
SagM	-19.23	-3.87	-2.91	-0.80	-3.25	-0.90	-3.29	0.00	
SolV	12.89	2.51	2.73	-0.18	2.63	-0.18	2.66	0.00	Xaç (m)
SagV	-11.35	-2.12	-1.90	-0.18	-2.00	-0.18	-1.97	0.00	2.99
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.84	1.84	-25.52	-25.52	0.07	-1.14	15.94		
SagM	3.69	3.69	-33.33	-33.33	0.11	-1.50	-20.40		
SolV	0.85	0.85	-9.05	-9.05	0.03	-0.41	13.67		Z1= 20.10m
SagV	0.85	0.85	-9.05	-9.05	0.03	-0.41	-12.04		Z2= 20.10m
K3038	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-21.59	-3.73	-2.69	-1.07	-3.73	-1.26	-2.52	0.00	0.00 (tm)
SagM	-41.68	-7.20	-5.63	-1.70	-6.82	-2.07	-5.76	0.00	
SolV	-11.71	-2.22	-2.16	-0.10	-2.74	-0.25	-1.54	0.00	Xaç (m)
SagV	-22.79	-3.98	-2.16	-1.86	-2.74	-2.01	-3.29	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.04	2.04	-3.89	-3.89	0.05	-0.19	-22.90		
SagM	7.11	7.11	-23.29	-23.29	0.19	-1.07	-44.21		
SolV	2.38	2.38	-7.06	-7.06	0.06	-0.33	-12.42		Z1= 20.10m
SagV	2.38	2.38	-7.06	-7.06	0.06	-0.33	-24.18		Z2= 20.10m
K3039	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	18.35	3.20	2.61	0.61	0.60	2.48	3.35	0.00	3.22 (tm)
SagM	2.40	0.44	0.53	-0.09	-0.07	0.47	0.47	0.00	
SolV	9.37	1.57	0.91	0.67	0.67	0.86	1.63	0.00	Xaç (m)
SagV	2.40	0.58	0.91	-0.32	-0.32	0.86	0.63	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	5.71	5.71	-24.90	-24.90	0.11	-1.17	19.46		
SagM	1.02	1.02	-4.02	-4.02	0.02	-0.19	2.54		
SolV	1.95	1.95	-8.38	-8.38	0.04	-0.39	9.94		Z1= 20.10m
SagV	1.95	1.95	-8.38	-8.38	0.04	-0.39	2.54		Z2= 20.10m

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K3040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	10.87	1.34	1.44	-0.09	-0.24	1.51	1.43	0.00	9.16 (tm)
SagM	-5.99	-1.06	-0.91	-0.14	-0.23	-0.92	-0.96	0.00	
SolV	7.84	0.98	1.02	-0.04	-0.08	1.03	1.01	0.00	Xaç (m)
SagV	-7.65	-1.12	-1.08	-0.04	-0.08	-1.07	-1.09	0.00	3.36
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	5.63	5.63	-36.66	-36.66	0.07	-1.78	11.53		
SagM	4.29	4.29	-27.56	-27.56	0.05	-1.34	-6.35		
SolV	1.64	1.64	-10.61	-10.61	0.02	-0.51	8.32	Z1=	20.10m
SagV	1.64	1.64	-10.61	-10.61	0.02	-0.51	-8.11	Z2=	20.10m
K3040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.99	1.06	0.91	0.14	0.23	0.92	0.96	0.00	-9.81 (tm)
SagM	-13.38	-2.09	-1.91	-0.17	-0.30	-1.91	-1.97	0.00	
SolV	-7.65	-1.12	-1.08	-0.04	-0.08	-1.07	-1.09	0.00	Xaç (m)
SagV	-8.40	-1.16	-1.12	-0.04	-0.08	-1.11	-1.13	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-4.29	-4.29	27.56	27.56	-0.05	1.34	6.35		
SagM	5.77	5.77	-37.11	-37.11	0.07	-1.80	-14.19		
SolV	1.64	1.64	-10.61	-10.61	0.02	-0.51	-8.11	Z1=	20.10m
SagV	1.64	1.64	-10.61	-10.61	0.02	-0.51	-8.91	Z2=	20.10m
K3041	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.35	1.24	-0.01	1.26	1.34	1.18	-0.01	0.00	6.35 (tm)
SagM	-8.21	-1.22	-0.14	-1.08	-1.04	-1.29	-0.10	0.00	
SolV	6.36	0.91	-0.03	0.94	0.96	0.88	-0.02	0.00	Xaç (m)
SagV	-6.19	-0.88	-0.03	-0.85	-0.83	-0.90	-0.02	0.00	2.93
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	10.00	10.00	-43.79	-43.79	0.17	-2.12	8.86		
SagM	9.81	9.81	-42.64	-42.64	0.17	-2.06	-8.71		
SolV	3.41	3.41	-14.90	-14.90	0.06	-0.72	6.74	Z1=	20.10m
SagV	3.41	3.41	-14.90	-14.90	0.06	-0.72	-6.57	Z2=	20.10m
K3042	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.78	-0.18	-0.07	-0.09	-0.10	-0.13	-0.10	0.00	1.47 (tm)
SagM	-0.48	-0.12	-0.05	-0.06	-0.06	-0.09	-0.07	0.00	
SolV	0.54	-0.02	0.07	-0.08	-0.09	0.03	0.04	0.00	Xaç (m)
SagV	-1.79	-0.28	-0.19	-0.08	-0.09	-0.23	-0.21	0.00	0.50
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-10.24	-10.24	-23.82	-23.82	-0.37	-1.21	-0.83		
SagM	-6.34	-6.34	-14.74	-14.74	-0.23	-0.75	-0.51		
SolV	-8.70	-8.70	-20.25	-20.25	-0.31	-1.03	0.57	Z1=	20.10m
SagV	-8.70	-8.70	-20.25	-20.25	-0.31	-1.03	-1.90	Z2=	20.10m
K3043	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	41.33	8.97	-0.23	9.22	-0.38	9.23	9.12	0.00	41.10 (tm)
SagM	-46.93	-10.17	-0.67	-9.49	-0.73	-9.78	-9.81	0.00	
SolV	20.66	4.33	-0.09	4.42	-0.11	4.39	4.38	0.00	Xaç (m)
SagV	-22.37	-4.64	-0.09	-4.55	-0.11	-4.58	-4.59	0.00	4.95
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	8.19	8.19	-27.28	-27.28	0.10	-1.39	43.84		
SagM	8.56	8.56	-28.65	-28.65	0.11	-1.46	-49.77		
SolV	1.67	1.67	-5.59	-5.59	0.02	-0.28	21.91	Z1=	20.10m
SagV	1.67	1.67	-5.59	-5.59	0.02	-0.28	-23.72	Z2=	20.10m
K3044	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.27	2.60	0.74	1.88	0.82	2.17	2.26	0.00	8.66 (tm)
SagM	-10.99	-2.05	1.09	-3.10	1.10	-2.61	-2.52	0.00	
SolV	9.86	1.81	0.32	1.51	0.33	1.64	1.67	0.00	Xaç (m)
SagV	-9.07	-1.62	0.32	-1.93	0.33	-1.79	-1.76	0.00	2.93
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	11.88	11.88	-45.22	-45.22	0.13	-2.29	14.07		
SagM	11.92	11.92	-46.50	-46.50	0.13	-2.36	-11.66		
SolV	4.10	4.10	-15.81	-15.81	0.04	-0.80	10.46	Z1=	20.10m
SagV	4.10	4.10	-15.81	-15.81	0.04	-0.80	-9.62	Z2=	20.10m
K3045	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.56	1.33	0.95	0.64	1.07	0.96	1.16	0.00	3.15 (tm)
SagM	1.33	0.59	0.53	0.30	1.05	0.28	0.33	0.00	
SolV	6.81	1.28	1.04	0.51	1.15	0.91	1.04	0.00	Xaç (m)
SagV	-3.95	0.05	-0.19	0.51	1.15	-0.32	-0.19	0.00	1.80
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	8.65	8.65	-50.77	-50.77	0.03	-2.57	6.96		
SagM	5.39	5.39	-40.91	-40.91	-0.04	-2.06	1.41		
SolV	7.59	7.59	-49.58	-49.58	-0.01	-2.50	7.22	Z1=	20.10m
SagV	7.59	7.59	-49.58	-49.58	-0.01	-2.50	-4.19	Z2=	20.10m
K3046	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.34	0.09	0.04	0.04	0.05	0.06	0.05	0.00	0.00 (tm)
SagM	-2.84	-0.42	-0.24	-0.15	-0.17	-0.34	-0.29	0.00	
SolV	-1.79	-0.28	-0.19	-0.08	-0.09	-0.23	-0.21	0.00	Xaç (m)
SagV	-2.71	-0.33	-0.19	-0.13	-0.14	-0.29	-0.21	0.00	0.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.99	4.99	11.62	11.62	0.18	0.59	0.36		
SagM	-14.57	-14.57	-33.90	-33.90	-0.53	-1.73	-3.01		
SolV	-8.70	-8.70	-20.25	-20.25	-0.31	-1.03	-1.90	Z1=	20.10m
SagV	-8.70	-8.70	-20.25	-20.25	-0.31	-1.03	-2.88	Z2=	20.10m

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K3047	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	41.92	8.80	-0.20	9.01	-0.06	8.77	8.89	0.00	38.68 (tm)
SagM	-45.44	-9.68	-0.60	-9.08	-0.51	-9.47	-9.37	0.00	
SolV	20.74	4.23	-0.08	4.31	-0.06	4.25	4.27	0.00	Xaç (m)
SagV	-21.93	-4.48	-0.08	-4.40	-0.06	-4.46	-4.44	0.00	5.00
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	12.23	12.23	-29.39	-29.39	0.09	-1.63	44.46		
SagM	12.84	12.84	-30.75	-30.75	0.10	-1.70	-48.20		
SolV	2.51	2.51	-6.01	-6.01	0.02	-0.33	-22.00	Z1=	20.10m
SagV	2.51	2.51	-6.01	-6.01	0.02	-0.33	-23.26	Z2=	20.10m
K3048	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.09	2.58	0.73	1.83	2.76	0.15	2.20	0.00	8.54 (tm)
SagM	-11.41	-2.12	0.95	-3.09	-1.21	-0.42	-2.65	0.00	
SolV	9.75	1.80	0.29	1.50	1.98	-0.05	1.64	0.00	Xaç (m)
SagV	-9.18	-1.64	0.29	-1.93	-1.45	-0.05	-1.79	0.00	2.93
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	20.64	20.64	-48.06	-48.06	0.17	-2.66	13.88		
SagM	20.15	20.15	-46.90	-46.90	0.16	-2.59	-12.10		
SolV	7.03	7.03	-16.37	-16.37	0.06	-0.90	10.35	Z1=	20.10m
SagV	7.03	7.03	-16.37	-16.37	0.06	-0.90	-9.73	Z2=	20.10m
K3049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	30.29	4.69	4.67	0.01	-0.03	4.72	4.67	0.00	24.26 (tm)
SagM	14.62	2.29	2.38	-0.08	-0.07	2.32	2.34	0.00	
SolV	15.58	2.34	2.35	-0.02	-0.02	2.35	2.34	0.00	Xaç (m)
SagV	2.12	0.39	0.41	-0.02	-0.02	0.40	0.40	0.00	4.30
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	15.76	15.76	-30.05	-30.05	0.09	-1.77	32.13		
SagM	-2.29	-2.29	4.43	4.43	-0.01	0.26	15.50		
SolV	3.13	3.13	-5.96	-5.96	0.02	-0.35	16.52	Z1=	20.10m
SagV	3.13	3.13	-5.96	-5.96	0.02	-0.35	2.25	Z2=	20.10m
K3049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-14.62	-2.29	-2.38	0.08	0.07	-2.32	-2.34	0.00	25.44 (tm)
SagM	-28.37	-4.48	-4.32	-0.17	-0.20	-4.39	-4.40	0.00	
SolV	2.12	0.39	0.41	-0.02	-0.02	0.40	0.40	0.00	Xaç (m)
SagV	-14.71	-2.17	-2.16	-0.02	-0.02	-2.16	-2.17	0.00	0.63
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.29	2.29	-4.43	-4.43	0.01	-0.26	-15.50		
SagM	15.56	15.56	-29.54	-29.54	0.09	-1.74	-30.09		
SolV	3.13	3.13	-5.96	-5.96	0.02	-0.35	2.25	Z1=	20.10m
SagV	3.13	3.13	-5.96	-5.96	0.02	-0.35	-15.60	Z2=	20.10m
K3050	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.26	1.26	0.89	0.34	0.33	1.09	1.03	0.00	5.16 (tm)
SagM	-8.33	-1.11	-1.60	0.46	0.44	-1.32	-1.40	0.00	
SolV	6.95	0.88	0.74	0.14	0.13	0.82	0.80	0.00	Xaç (m)
SagV	-6.63	-0.83	-0.98	0.14	0.13	-0.90	-0.92	0.00	2.93
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	23.56	23.56	-46.42	-46.42	0.12	-2.72	9.83		
SagM	22.68	22.68	-45.01	-45.01	0.12	-2.64	-8.83		
SolV	7.97	7.97	-15.76	-15.76	0.04	-0.92	7.37	Z1=	20.10m
SagV	7.97	7.97	-15.76	-15.76	0.04	-0.92	-7.03	Z2=	20.10m
K3051	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.86	0.09	0.09	0.00	0.00	0.09	0.09	0.00	1.54 (tm)
SagM	1.03	0.05	0.06	0.00	0.00	0.06	0.05	0.00	
SolV	4.11	0.16	0.16	0.00	0.00	0.16	0.16	0.00	Xaç (m)
SagV	1.88	0.07	0.07	0.00	0.00	0.07	0.07	0.00	1.30
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	3.72	3.72	-2.23	-2.23	0.07	-0.14	3.04		
SagM	-3.72	-3.72	2.23	2.23	-0.07	0.14	1.09		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	4.36	Z1=	20.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	1.99	Z2=	20.10m
K3052	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.26	0.34	0.28	-0.02	0.57	-0.05	0.01	0.00	2.38 (tm)
SagM	-7.87	-1.38	-1.23	-0.21	-1.07	-1.56	-0.24	0.00	
SolV	2.49	0.50	0.53	-0.06	0.65	0.34	-0.06	0.00	Xaç (m)
SagV	-6.96	-1.26	-1.23	-0.06	-1.11	-1.41	-0.06	0.00	1.42
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-7.82	-7.82	-4.28	-4.28	-0.26	0.22	1.34		
SagM	-7.19	-7.19	0.81	0.81	-0.25	0.44	-8.35		
SolV	-4.17	-4.17	-0.96	-0.96	-0.14	0.18	2.65	Z1=	20.10m
SagV	-4.17	-4.17	-0.96	-0.96	-0.14	0.18	-7.39	Z2=	20.10m
K3053	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	42.95	9.18	0.06	9.13	9.15	9.11	0.10	0.00	39.10 (tm)
SagM	-44.32	-9.37	-0.21	-9.16	-9.13	-9.44	-0.15	0.00	
SolV	21.56	4.42	-0.01	4.44	4.44	4.41	0.00	0.00	Xaç (m)
SagV	-21.84	-4.46	-0.01	-4.44	-4.44	-4.47	0.00	0.00	4.95
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-22.65	-22.65	-2.40	-2.40	-0.57	-0.12	45.55		
SagM	-21.29	-21.29	-2.95	-2.95	-0.53	-0.15	-47.01		
SolV	-4.44	-4.44	-0.54	-0.54	-0.11	-0.03	22.87	Z1=	20.10m
SagV	-4.44	-4.44	-0.54	-0.54	-0.11	-0.03	-23.16	Z2=	20.10m

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K3054	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.43	0.97	1.02	-0.05	1.03	-0.96	-0.04	0.00	8.58 (tm)
SagM	-13.02	-1.85	-1.71	-0.13	-1.71	-1.87	-0.11	0.00	
SolV	7.92	1.07	1.07	0.00	1.07	1.07	0.00	0.00	Xaç (m)
SagV	-7.96	-1.08	-1.08	0.00	-1.08	-1.08	0.00	0.00	2.76
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-9.96	-9.96	1.00	1.00	-0.25	0.07	6.82		
SagM	-26.17	-26.17	2.66	2.66	-0.66	0.18	-13.80		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	8.40		Z1= 20.10m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-8.44		Z2= 20.10m
K3055	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.48	0.03	-0.25	0.34	0.70	-0.08	-0.44	0.00	18.78 (tm)
SagM	-45.34	-8.52	-7.81	-0.60	-7.77	-0.98	-8.08	0.00	
SolV	7.64	1.60	1.67	-0.04	1.81	-0.15	1.60	0.00	Xaç (m)
SagV	-19.08	-3.62	-3.56	-0.04	-3.41	-0.15	-3.63	0.00	2.12
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-5.07	-5.07	7.80	7.80	-0.12	0.38	-1.57		
SagM	-26.44	-26.44	6.09	6.09	-0.58	0.43	-48.09		
SolV	-4.60	-4.60	2.03	2.03	-0.10	0.12	8.10		Z1= 20.10m
SagV	-4.60	-4.60	2.03	2.03	-0.10	0.12	-20.24		Z2= 20.10m
K4001	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.13	-0.12	-0.14	0.02	0.00	-0.11	-0.12	0.00	1.80 (tm)
SagM	-2.16	-0.29	-0.27	-0.02	0.00	-0.29	-0.30	0.00	
SolV	-1.88	-0.28	-0.28	0.00	0.00	-0.28	-0.29	0.00	Xaç (m)
SagV	-3.18	-0.35	-0.35	0.00	0.00	-0.35	-0.36	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	2.98	2.98	-0.16	-0.16	0.10	0.02	-1.19		
SagM	-3.66	-3.66	-0.26	-0.26	-0.13	-0.05	-2.29		
SolV	-0.52	-0.52	-0.32	-0.32	-0.02	-0.02	-1.99		Z1= 23.60m
SagV	-0.52	-0.52	-0.32	-0.32	-0.02	-0.02	-3.38		Z2= 23.60m
K4002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	21.66	3.31	3.16	0.14	0.19	3.28	3.12	0.00	20.34 (tm)
SagM	10.84	1.59	1.68	-0.09	-0.04	1.58	1.63	0.00	
SolV	11.12	1.63	1.62	0.01	0.02	1.62	1.60	0.00	Xaç (m)
SagV	-2.77	-0.48	-0.49	0.01	0.02	-0.49	-0.51	0.00	5.12
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-17.48	-17.48	-0.31	-0.31	-0.59	-0.18	22.98		
SagM	-5.42	-5.42	-0.14	-0.14	-0.19	-0.06	11.50		
SolV	-3.75	-3.75	-0.07	-0.07	-0.13	-0.04	11.80		Z1= 23.60m
SagV	-3.75	-3.75	-0.07	-0.07	-0.13	-0.04	-2.94		Z2= 23.60m
K4002	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-8.62	-1.22	-1.29	0.08	0.04	-1.22	-1.25	0.00	14.13 (tm)
SagM	-19.11	-2.80	-2.78	-0.04	0.06	-2.84	-2.84	0.00	
SolV	-2.50	-0.26	-0.28	0.01	0.03	-0.28	-0.28	0.00	Xaç (m)
SagV	-10.39	-1.51	-1.53	0.01	0.03	-1.53	-1.53	0.00	0.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	2.98	2.98	0.64	0.64	0.11	0.06	-9.14		
SagM	-15.28	-15.28	0.31	0.31	-0.52	-0.13	-20.26		
SolV	-3.24	-3.24	0.25	0.25	-0.11	-0.02	-2.65		Z1= 23.60m
SagV	-3.24	-3.24	0.25	0.25	-0.11	-0.02	-11.02		Z2= 23.60m
K4003	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.86	1.24	0.64	0.59	0.69	0.34	1.42	0.00	4.56 (tm)
SagM	-4.73	-0.64	0.14	-0.79	-0.73	0.06	-0.62	0.00	
SolV	5.62	0.74	0.13	0.61	0.64	0.07	0.78	0.00	Xaç (m)
SagV	-4.31	-0.55	0.13	-0.69	-0.66	0.07	-0.52	0.00	3.21
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-21.38	-21.38	-0.27	-0.27	-0.73	-0.22	9.40		
SagM	-21.41	-21.41	-0.27	-0.27	-0.73	-0.22	-5.02		
SolV	-7.19	-7.19	-0.09	-0.09	-0.24	-0.07	5.96		Z1= 23.60m
SagV	-7.19	-7.19	-0.09	-0.09	-0.24	-0.07	-4.58		Z2= 23.60m
K4004	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	34.88	6.66	0.23	6.42	6.44	0.19	6.68	0.00	32.89 (tm)
SagM	-34.84	-6.47	-0.17	-6.31	-6.44	-0.10	-6.41	0.00	
SolV	17.56	3.25	0.01	3.24	3.23	0.01	3.26	0.00	Xaç (m)
SagV	-17.55	-3.21	0.01	-3.22	-3.23	0.01	-3.21	0.00	5.00
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-19.92	-19.92	0.64	0.64	-0.59	-0.06	37.00		
SagM	-18.49	-18.49	0.56	0.56	-0.55	-0.06	-36.96		
SolV	-3.88	-3.88	0.12	0.12	-0.11	-0.01	18.62		Z1= 23.60m
SagV	-3.88	-3.88	0.12	0.12	-0.11	-0.01	-18.62		Z2= 23.60m
K4005	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	13.23	2.27	1.12	1.14	2.79	1.19	0.55	0.00	8.02 (tm)
SagM	-7.64	-1.43	-1.60	0.16	-1.19	-1.63	-0.05	0.00	
SolV	8.46	1.43	1.21	0.22	1.55	1.21	0.08	0.00	Xaç (m)
SagV	-6.71	-1.16	-1.38	0.22	-1.04	-1.38	0.08	0.00	3.15
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-26.86	-26.86	1.19	1.19	-0.79	-0.07	14.03		
SagM	-26.45	-26.45	1.15	1.15	-0.78	-0.07	-8.10		
SolV	-8.96	-8.96	0.39	0.39	-0.27	-0.02	8.98		Z1= 23.60m
SagV	-8.96	-8.96	0.39	0.39	-0.27	-0.02	-7.12		Z2= 23.60m

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K4006	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-4.51	-1.04	-1.11	-0.11	-0.33	-1.17	-0.93	0.00	8.09 (tm)
SagM	-7.84	-1.57	-1.01	-0.78	-1.06	-1.23	-1.29	0.00	
SolV	-6.00	-1.37	-1.10	-0.48	-0.71	-1.26	-1.20	0.00	Xaç (m)
SagV	-7.46	-1.46	-1.19	-0.48	-0.80	-1.34	-1.20	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-23.66	-23.66	-7.24	-7.24	-0.60	-0.37	-4.79		
SagM	-41.20	-41.20	-4.45	-4.45	-1.06	-0.22	-8.32		
SolV	-35.08	-35.08	-6.32	-6.32	-0.90	-0.32	-6.37		Z1= 23.60m
SagV	-35.08	-35.08	-6.32	-6.32	-0.90	-0.32	-7.91		Z2= 23.60m
K4007	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.21	-0.18	-0.12	-0.04	-0.05	-0.19	-0.10	0.00	0.00 (tm)
SagM	0.62	0.15	0.07	0.06	0.06	0.11	0.09	0.00	
SolV	0.84	-0.05	-0.08	0.04	0.03	-0.11	0.00	0.00	Xaç (m)
SagV	0.44	-0.07	-0.08	0.03	0.03	-0.13	-0.01	0.00	0.60
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-15.76	-15.76	-26.06	-26.06	-0.48	-1.24	-0.22		
SagM	9.42	9.42	15.57	15.57	0.29	0.74	0.66		
SolV	-10.57	-10.57	-17.48	-17.48	-0.33	-0.83	0.90		Z1= 23.60m
SagV	-10.57	-10.57	-17.48	-17.48	-0.33	-0.83	0.47		Z2= 23.60m
K4008	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	14.64	2.65	1.43	1.21	1.29	1.04	2.94	0.00	7.16 (tm)
SagM	-4.88	-0.74	0.68	-1.41	-1.30	0.54	-0.70	0.00	
SolV	8.71	1.51	0.36	1.15	1.18	0.27	1.57	0.00	Xaç (m)
SagV	-5.55	-0.89	0.36	-1.25	-1.22	0.27	-0.84	0.00	3.33
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-39.83	-39.83	11.88	11.88	-1.10	0.55	15.53		
SagM	-38.81	-38.81	12.16	12.16	-1.07	0.57	-5.18		
SolV	-13.33	-13.33	4.07	4.07	-0.37	0.19	9.24		Z1= 23.60m
SagV	-13.33	-13.33	4.07	4.07	-0.37	0.19	-5.88		Z2= 23.60m
K4009	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	19.62	3.46	0.34	3.12	3.28	0.26	3.37	0.00	18.40 (tm)
SagM	4.67	0.75	0.20	0.55	0.76	0.21	0.56	0.00	
SolV	12.03	2.08	0.09	1.99	2.05	0.08	2.03	0.00	Xaç (m)
SagV	-6.02	-1.09	0.09	-1.18	-1.12	0.08	-1.14	0.00	4.15
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-27.37	-27.37	2.37	2.37	-0.66	0.12	20.81		
SagM	-11.02	-11.02	4.42	4.42	-0.27	0.19	4.96		
SolV	-6.29	-6.29	1.11	1.11	-0.15	0.05	12.76		Z1= 23.60m
SagV	-6.29	-6.29	1.11	1.11	-0.15	0.05	-6.39		Z2= 23.60m
K4009	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-5.80	-0.94	-0.21	-0.73	-0.93	-0.21	-0.74	0.00	9.29 (tm)
SagM	-19.89	-3.35	-0.29	-3.04	-3.30	-0.33	-3.02	0.00	
SolV	-3.93	-0.66	-0.16	-0.49	-0.64	-0.17	-0.49	0.00	Xaç (m)
SagV	-10.60	-1.74	-0.16	-1.58	-1.72	-0.17	-1.58	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	7.35	7.35	-5.18	-5.18	0.18	-0.22	-6.15		
SagM	-22.36	-22.36	-9.47	-9.47	-0.53	-0.37	-21.10		
SolV	-4.69	-4.69	-4.58	-4.58	-0.11	-0.18	-4.17		Z1= 23.60m
SagV	-4.69	-4.69	-4.58	-4.58	-0.11	-0.18	-11.24		Z2= 23.60m
K4010	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	2.72	0.60	-0.17	0.81	0.99	-0.14	0.44	0.00	-3.53 (tm)
SagM	-4.87	-0.73	0.05	-0.79	0.04	-0.77	-0.74	0.00	
SolV	0.42	0.04	0.04	0.00	0.04	0.04	0.00	0.00	Xaç (m)
SagV	-0.41	-0.04	-0.04	0.00	-0.04	-0.04	0.00	0.00	0.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-71.29	-71.29	9.78	9.78	-1.72	0.58	2.88		
SagM	8.17	8.17	-0.79	-0.79	0.20	-0.05	-5.17		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.45		Z1= 23.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-0.44		Z2= 23.60m
K4011	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.18	0.53	-0.56	-0.01	0.56	-0.21	0.75	0.00	4.35 (tm)
SagM	-9.22	-1.37	-1.21	-0.14	-1.23	-0.29	-1.18	0.00	
SolV	3.95	0.51	0.54	-0.03	0.54	-0.08	0.58	0.00	Xaç (m)
SagV	-5.79	-0.83	-0.80	-0.03	-0.80	-0.08	-0.76	0.00	2.66
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-37.39	-37.39	3.28	3.28	-0.90	0.21	4.43		
SagM	-39.36	-39.36	3.46	3.46	-0.95	0.23	-9.77		
SolV	-13.12	-13.12	1.15	1.15	-0.32	0.08	4.19		Z1= 23.60m
SagV	-13.12	-13.12	1.15	1.15	-0.32	0.08	-6.14		Z2= 23.60m
K4012	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.44	0.50	-0.18	0.67	0.64	-0.25	0.60	0.00	4.71 (tm)
SagM	-7.22	-1.12	-0.14	-1.00	-1.05	-0.18	-1.04	0.00	
SolV	3.46	0.69	-0.08	0.76	0.74	-0.11	0.73	0.00	Xaç (m)
SagV	-9.19	-1.61	-0.08	-1.54	-1.56	-0.11	-1.57	0.00	1.94
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-45.67	-45.67	4.82	4.82	-1.03	0.39	1.52		
SagM	-29.88	-29.88	3.19	3.19	-0.67	0.27	-7.66		
SolV	-18.65	-18.65	1.98	1.98	-0.42	0.16	3.67		Z1= 23.60m
SagV	-18.65	-18.65	1.98	1.98	-0.42	0.16	-9.75		Z2= 23.60m

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K4013	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	3.58	0.63	-0.08	0.70	0.82	-0.13	0.56	0.00	-2.77 (tm)
SagM	-6.87	-1.22	-0.73	-0.45	-0.76	-0.88	-0.71	0.00	
SolV	3.39	0.68	-0.37	1.06	0.97	-0.46	0.88	0.00	Xaç (m)
SagV	-6.38	-1.22	-0.37	-0.83	-0.92	-0.46	-1.02	0.00	0.89
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-20.14	-20.14	2.60	2.60	-0.45	0.19	3.80		
SagM	-22.27	-22.27	-2.84	-2.84	-0.49	-0.06	-7.29		
SolV	-19.28	-19.28	-0.11	-0.11	-0.43	0.06	3.59		Z1= 23.60m
SagV	-19.28	-19.28	-0.11	-0.11	-0.43	0.06	-6.76		Z2= 23.60m
K4014	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	11.28	2.05	1.22	0.70	1.53	1.42	0.87	0.00	6.64 (tm)
SagM	4.32	0.81	0.37	0.30	0.22	0.46	0.67	0.00	
SolV	10.62	1.96	1.60	0.28	1.65	1.68	0.43	0.00	Xaç (m)
SagV	0.31	0.13	-0.22	0.28	-0.18	-0.14	0.43	0.00	3.60
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-24.99	-24.99	16.07	16.07	-0.57	0.86	11.96		
SagM	-30.44	-30.44	15.95	15.95	-0.71	0.85	4.58		
SolV	-15.40	-15.40	8.89	8.89	-0.36	0.48	11.26		Z1= 23.60m
SagV	-15.40	-15.40	8.89	8.89	-0.36	0.48	0.33		Z2= 23.60m
K4015	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.43	-0.15	0.17	-0.31	-0.28	-0.23	0.23	0.00	4.22 (tm)
SagM	0.27	-0.02	-0.40	0.31	0.45	-0.56	-0.06	0.00	
SolV	1.39	0.16	-0.09	0.24	0.07	-0.08	0.30	0.00	Xaç (m)
SagV	-2.77	-0.40	-0.09	-0.33	0.07	-0.64	-0.26	0.00	1.18
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.04	-3.04	-3.57	-3.57	-0.06	-0.14	-1.52		
SagM	-2.06	-2.06	-5.03	-5.03	-0.03	-0.20	0.29		
SolV	-2.04	-2.04	-3.44	-3.44	-0.04	-0.14	1.47		Z1= 23.60m
SagV	-2.04	-2.04	-3.44	-3.44	-0.04	-0.14	-2.93		Z2= 23.60m
K4017	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	15.27	2.81	2.34	0.50	3.03	0.34	2.31	0.00	10.61 (tm)
SagM	-16.45	-2.94	-3.07	0.16	-2.57	-0.02	-3.21	0.00	
SolV	9.48	1.70	1.61	0.10	1.78	0.05	1.59	0.00	Xaç (m)
SagV	-9.74	-1.72	-1.81	0.10	-1.63	0.05	-1.83	0.00	3.42
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-41.65	-41.65	5.21	5.21	-0.90	0.44	16.19		
SagM	-40.70	-40.70	5.15	5.15	-0.88	0.43	-17.45		
SolV	-11.93	-11.93	1.50	1.50	-0.26	0.13	10.05		Z1= 23.60m
SagV	-11.93	-11.93	1.50	1.50	-0.26	0.13	-10.33		Z2= 23.60m
K4018	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.05	0.84	1.46	-0.58	-0.39	0.94	1.22	0.00	6.82 (tm)
SagM	-15.30	-2.96	-2.29	-0.62	-0.65	-2.65	-2.52	0.00	
SolV	5.82	0.93	1.15	-0.21	-0.18	1.00	1.07	0.00	Xaç (m)
SagV	-9.27	-1.72	-1.50	-0.21	-0.18	-1.65	-1.58	0.00	2.64
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-47.58	-47.58	4.70	4.70	-1.03	0.44	6.42		
SagM	-49.25	-49.25	4.83	4.83	-1.07	0.45	-16.23		
SolV	-16.69	-16.69	1.64	1.64	-0.36	0.15	6.17		Z1= 23.60m
SagV	-16.69	-16.69	1.64	1.64	-0.36	0.15	-9.84		Z2= 23.60m
K4019	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.26	0.42	0.00	0.41	0.42	0.00	0.42	0.00	0.00 (tm)
SagM	-1.70	-0.10	0.00	-0.09	-0.10	0.00	-0.10	0.00	
SolV	3.80	0.18	0.00	0.18	0.18	0.00	0.18	0.00	Xaç (m)
SagV	2.39	0.12	0.00	0.12	0.12	0.00	0.12	0.00	2.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.31	-1.31	0.72	0.72	-0.02	0.04	8.76		
SagM	1.31	1.31	-0.72	-0.72	0.02	-0.04	-1.80		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	4.04		Z1= 23.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	2.53		Z2= 23.60m
K4020	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.74	0.49	0.65	-0.11	-0.25	0.68	0.64	0.00	11.62 (tm)
SagM	-17.47	-2.66	-2.40	-0.22	-0.30	-2.47	-2.46	0.00	
SolV	5.16	0.50	0.55	-0.04	-0.06	0.54	0.54	0.00	Xaç (m)
SagV	-10.16	-1.52	-1.47	-0.04	-0.06	-1.47	-1.48	0.00	4.33
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-22.27	-22.27	-11.64	-11.64	-0.34	-0.22	7.15		
SagM	-20.78	-20.78	-11.36	-11.36	-0.31	-0.22	-18.53		
SolV	-4.83	-4.83	-2.58	-2.58	-0.07	-0.05	5.47		Z1= 23.60m
SagV	-4.83	-4.83	-2.58	-2.58	-0.07	-0.05	-10.77		Z2= 23.60m
K4021	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	57.17	10.19	8.27	1.91	1.87	10.13	8.35	0.00	37.32 (tm)
SagM	0.26	-0.07	-0.78	0.70	0.69	-0.07	-0.79	0.00	
SolV	19.98	3.51	3.24	0.26	0.26	3.50	3.25	0.00	Xaç (m)
SagV	-9.60	-1.69	-1.95	0.26	0.26	-1.69	-1.94	0.00	6.39
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-14.93	-14.93	4.17	4.17	-0.31	0.27	60.63		
SagM	-0.76	-0.76	1.64	1.64	-0.02	0.07	0.28		
SolV	-1.59	-1.59	0.59	0.59	-0.03	0.04	21.19		Z1= 23.60m
SagV	-1.59	-1.59	0.59	0.59	-0.03	0.04	-10.18		Z2= 23.60m

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K4022	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.91 (tm)
SagM	1.23	0.11	0.01	0.10	0.10	0.01	0.11	0.00	
SolV	0.58	0.01	0.00	0.01	0.01	0.00	0.01	0.00	Xaç (m)
SagV	-1.08	-0.05	0.00	-0.05	-0.05	0.00	-0.05	0.00	1.60
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
SagM	-4.67	-4.67	2.57	2.57	-0.09	0.15	1.31		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	0.61		Z1= 23.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-1.15		Z2= 23.60m
K4023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	12.80	1.93	0.49	1.52	1.63	1.38	0.99	0.00	19.17 (tm)
SagM	12.22	1.93	0.65	1.29	1.34	1.80	0.73	0.00	
SolV	9.01	1.31	0.31	1.02	1.07	0.86	0.73	0.00	Xaç (m)
SagV	3.93	0.72	0.31	0.44	0.48	0.86	0.14	0.00	3.70
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-47.61	-47.61	8.55	8.55	-0.87	0.79	13.58		
SagM	-8.24	-8.24	1.75	1.75	-0.15	0.15	12.96		
SolV	-15.10	-15.10	2.79	2.79	-0.28	0.25	9.56		Z1= 23.60m
SagV	-15.10	-15.10	2.79	2.79	-0.28	0.25	4.17		Z2= 23.60m
K4023	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-12.28	-1.90	-0.30	-1.60	-1.65	-1.74	-0.41	0.00	19.76 (tm)
SagM	-22.23	-3.29	-0.75	-2.45	-2.29	-2.76	-1.35	0.00	
SolV	-12.48	-1.98	-0.42	-1.53	-1.49	-1.80	-0.62	0.00	Xaç (m)
SagV	-14.87	-2.17	-0.42	-1.72	-1.68	-1.80	-0.81	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	8.14	8.14	-1.79	-1.79	0.15	-0.15	-13.03		
SagM	-46.98	-46.98	6.75	6.75	-0.85	0.72	-23.58		
SolV	-15.53	-15.53	1.98	1.98	-0.28	0.23	-13.24		Z1= 23.60m
SagV	-15.53	-15.53	1.98	1.98	-0.28	0.23	-15.77		Z2= 23.60m
K4024	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.88	1.33	-0.09	1.48	0.00	1.41	1.36	0.00	6.65 (tm)
SagM	-11.80	-1.69	-0.19	-1.44	-0.14	-1.55	-1.57	0.00	
SolV	5.70	0.79	-0.04	0.85	-0.02	0.83	0.82	0.00	Xaç (m)
SagV	-6.74	-0.94	-0.04	-0.89	-0.02	-0.91	-0.92	0.00	3.51
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-40.25	-40.25	6.72	6.72	-0.73	0.66	9.42		
SagM	-40.39	-40.39	6.72	6.72	-0.73	0.66	-12.52		
SolV	-11.36	-11.36	1.89	1.89	-0.21	0.19	6.05		Z1= 23.60m
SagV	-11.36	-11.36	1.89	1.89	-0.21	0.19	-7.15		Z2= 23.60m
K4025	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.69	1.11	1.15	0.02	1.20	-0.17	1.31	0.00	6.63 (tm)
SagM	-11.81	-1.75	-1.62	-0.07	-1.58	-0.23	-1.57	0.00	
SolV	5.55	0.78	0.80	-0.01	0.81	-0.06	0.83	0.00	Xaç (m)
SagV	-6.70	-0.95	-0.93	-0.01	-0.91	-0.06	-0.90	0.00	3.28
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-41.88	-41.88	6.75	6.75	-0.76	0.68	8.16		
SagM	-41.64	-41.64	6.75	6.75	-0.76	0.67	-12.53		
SolV	-12.10	-12.10	1.96	1.96	-0.22	0.20	5.88		Z1= 23.60m
SagV	-12.10	-12.10	1.96	1.96	-0.22	0.20	-7.11		Z2= 23.60m
K4026	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.51	0.51	-0.77	-0.19	0.79	-0.36	0.73	0.00	3.96 (tm)
SagM	-7.82	-1.40	-1.12	-0.20	-1.11	-0.36	-1.17	0.00	
SolV	4.36	0.50	0.59	-0.07	0.59	-0.12	0.57	0.00	Xaç (m)
SagV	-5.28	-0.83	-0.74	-0.07	-0.73	-0.12	-0.76	0.00	2.81
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-47.84	-47.84	7.18	7.18	-0.86	0.75	5.85		
SagM	-49.47	-49.47	7.42	7.42	-0.89	0.78	-8.29		
SolV	-16.77	-16.77	2.52	2.52	-0.30	0.26	4.62		Z1= 23.60m
SagV	-16.77	-16.77	2.52	2.52	-0.30	0.26	-5.60		Z2= 23.60m
K4027	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.71	0.95	-0.08	1.10	-0.12	1.16	1.01	0.00	6.23 (tm)
SagM	-11.28	-1.74	-0.22	-1.44	-0.17	-1.54	-1.62	0.00	
SolV	5.24	0.66	-0.04	0.72	-0.04	0.72	0.68	0.00	Xaç (m)
SagV	-6.30	-0.89	-0.04	-0.83	-0.04	-0.84	-0.87	0.00	3.36
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-1.74	-1.74	-27.45	-27.45	0.17	-0.93	8.18		
SagM	-1.09	-1.09	-28.01	-28.01	0.19	-0.95	-11.96		
SolV	-0.40	-0.40	-7.92	-7.92	0.05	-0.27	5.56		Z1= 23.60m
SagV	-0.40	-0.40	-7.92	-7.92	0.05	-0.27	-6.69		Z2= 23.60m
K4028	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.85	0.52	0.76	-0.19	0.96	-0.57	-0.39	0.00	5.70 (tm)
SagM	-12.18	-2.02	-1.61	-0.36	-1.58	-1.88	-0.48	0.00	
SolV	4.59	0.59	0.70	-0.09	0.73	0.62	-0.14	0.00	Xaç (m)
SagV	-6.95	-1.08	-0.97	-0.09	-0.94	-1.05	-0.14	0.00	2.80
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	6.58	6.58	-29.73	-29.73	0.49	-0.97	5.14		
SagM	6.24	6.24	-29.99	-29.99	0.48	-0.97	-12.92		
SolV	2.04	2.04	-9.48	-9.48	0.16	-0.31	4.87		Z1= 23.60m
SagV	2.04	2.04	-9.48	-9.48	0.16	-0.31	-7.37		Z2= 23.60m

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K4029	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.94	0.44	-0.40	0.89	0.75	-0.59	0.83	0.00	6.92 (tm)
SagM	-14.36	-2.33	-0.54	-1.73	-1.93	-0.70	-1.92	0.00	
SolV	4.62	0.55	-0.13	0.70	0.65	-0.18	0.66	0.00	Xaç (m)
SagV	-7.22	-1.07	-0.13	-0.92	-0.97	-0.18	-0.96	0.00	3.08
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-10.85	-10.85	-26.05	-26.05	-0.13	-0.90	5.24		
SagM	-11.13	-11.13	-26.14	-26.14	-0.14	-0.90	-15.23		
SolV	-3.14	-3.14	-7.46	-7.46	-0.04	-0.26	4.90	Z1=	23.60m
SagV	-3.14	-3.14	-7.46	-7.46	-0.04	-0.26	-7.66	Z2=	23.60m
K4030	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.35	0.61	0.75	-0.07	-0.12	0.68	0.80	0.00	4.41 (tm)
SagM	-8.07	-1.16	-0.96	-0.13	-0.17	-1.07	-0.95	0.00	
SolV	4.14	0.57	0.63	-0.03	-0.05	0.60	0.64	0.00	Xaç (m)
SagV	-5.38	-0.75	-0.69	-0.03	-0.05	-0.72	-0.68	0.00	2.62
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.90	-2.90	-32.98	-32.98	0.19	-1.11	4.61		
SagM	-2.47	-2.47	-31.91	-31.91	0.20	-1.07	-8.56		
SolV	-0.94	-0.94	-11.38	-11.38	0.07	-0.38	4.39	Z1=	23.60m
SagV	-0.94	-0.94	-11.38	-11.38	0.07	-0.38	-5.71	Z2=	23.60m
K4031	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.10	0.05	0.04	0.01	-0.01	0.06	0.05	0.00	3.30 (tm)
SagM	1.92	0.38	0.38	0.00	0.01	0.36	0.39	0.00	
SolV	1.88	0.28	0.28	0.00	0.00	0.28	0.29	0.00	Xaç (m)
SagV	0.27	0.22	0.22	0.00	0.00	0.21	0.23	0.00	1.75
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	2.11	2.11	0.02	0.02	0.07	0.02	-0.11		
SagM	-1.20	-1.20	0.55	0.55	-0.03	0.02	2.04		
SolV	0.52	0.52	0.32	0.32	0.02	0.02	1.99	Z1=	23.60m
SagV	0.52	0.52	0.32	0.32	0.02	0.02	0.28	Z2=	23.60m
K4032	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.72	0.05	0.04	0.02	0.00	0.05	0.05	0.00	0.00 (tm)
SagM	-8.81	-0.83	-0.81	-0.03	-0.01	-0.82	-0.85	0.00	
SolV	-3.18	-0.35	-0.35	0.00	0.00	-0.35	-0.36	0.00	Xaç (m)
SagV	-4.62	-0.42	-0.42	0.00	0.00	-0.41	-0.42	0.00	0.01
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.87	1.87	0.04	0.04	0.07	0.03	0.77		
SagM	-2.90	-2.90	-0.68	-0.68	-0.11	-0.07	-9.35		
SolV	-0.52	-0.52	-0.32	-0.32	-0.02	-0.02	-3.38	Z1=	23.60m
SagV	-0.52	-0.52	-0.32	-0.32	-0.02	-0.02	-4.90	Z2=	23.60m
K4033	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	65.34	10.81	3.66	7.15	6.89	10.40	4.34	0.00	11.48 (tm)
SagM	6.80	1.11	-0.15	1.22	0.99	0.90	0.26	0.00	
SolV	26.01	4.30	1.13	3.15	2.99	4.10	1.48	0.00	Xaç (m)
SagV	19.50	3.22	1.13	2.08	1.92	3.03	1.48	0.00	3.10
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-0.11	-0.11	-18.75	-18.75	0.04	-0.77	69.30		
SagM	-2.63	-2.63	3.77	3.77	-0.07	0.15	7.21		
SolV	-0.88	-0.88	-4.83	-4.83	-0.01	-0.20	27.59	Z1=	23.60m
SagV	-0.88	-0.88	-4.83	-4.83	-0.01	-0.20	20.68	Z2=	23.60m
K4033	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.69	1.46	0.92	0.60	0.66	1.73	0.64	0.00	58.07 (tm)
SagM	38.16	6.42	3.49	2.91	2.87	6.31	3.63	0.00	
SolV	18.11	3.06	1.23	1.85	1.85	3.11	1.19	0.00	Xaç (m)
SagV	8.66	1.48	1.23	0.27	0.27	1.53	1.19	0.00	3.60
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	1.80	1.80	-3.03	-3.03	0.05	-0.12	9.22		
SagM	2.36	2.36	-1.97	-1.97	0.05	-0.10	40.47		
SolV	1.16	1.16	-1.39	-1.39	0.03	-0.06	19.20	Z1=	23.60m
SagV	1.16	1.16	-1.39	-1.39	0.03	-0.06	9.19	Z2=	23.60m
K4033	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-37.52	-6.32	-3.47	-2.83	-2.80	-6.19	-3.60	0.00	57.05 (tm)
SagM	-20.78	-3.53	-1.29	-2.22	-2.24	-3.40	-1.37	0.00	
SolV	-0.93	-0.20	-0.73	0.53	0.53	-0.17	-0.76	0.00	Xaç (m)
SagV	-16.41	-2.70	-0.73	-1.97	-1.97	-2.66	-0.76	0.00	0.00
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	-2.42	-2.42	0.45	0.45	-0.04	0.05	-39.79		
SagM	-0.39	-0.39	-5.71	-5.71	0.01	-0.23	-22.04		
SolV	-0.43	-0.43	-0.80	-0.80	-0.01	-0.03	-0.99	Z1=	23.60m
SagV	-0.43	-0.43	-0.80	-0.80	-0.01	-0.03	-17.41	Z2=	23.60m
K4034	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.07	0.98	0.53	0.28	0.52	0.43	0.67	0.00	-6.80 (tm)
SagM	-6.33	-1.08	0.22	-1.47	-0.19	-1.88	-0.42	0.00	
SolV	2.21	0.36	0.20	-0.08	0.13	-0.19	0.50	0.00	Xaç (m)
SagV	-2.24	-0.40	0.30	-0.84	0.13	-0.95	-0.26	0.00	1.04
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
SolM	4.32	4.32	-78.77	-78.77	0.17	-3.66	6.44		
SagM	3.31	3.31	-78.33	-78.33	0.14	-3.57	-6.72		
SolV	3.05	3.05	-62.79	-62.79	0.12	-2.89	2.34	Z1=	23.60m
SagV	3.05	3.05	-62.79	-62.79	0.12	-2.89	-2.37	Z2=	23.60m

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K4035	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.05	1.39	1.92	-0.49	1.93	-1.73	-0.80	0.00	11.30 (tm)
SagM	-20.48	-3.92	-3.21	-0.67	-3.36	-3.42	-0.96	0.00	
SolV	7.65	1.27	1.45	-0.17	1.43	1.40	-0.25	0.00	Xaç (m)
SagV	-10.62	-1.93	-1.75	-0.17	-1.78	-1.81	-0.25	0.00	3.11
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	9.10	9.10	-41.07	-41.07	0.36	-1.75	9.60		
SagM	9.54	9.54	-42.76	-42.76	0.38	-1.83	-21.72		
SolV	2.70	2.70	-12.15	-12.15	0.11	-0.52	8.11	Z1=	23.60m
SagV	2.70	2.70	-12.15	-12.15	0.11	-0.52	-11.27	Z2=	23.60m
K4036	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	9.94	1.95	0.05	-1.94	1.92	-0.02	2.09	0.00	7.23 (tm)
SagM	-10.73	-1.73	-0.16	-1.53	-1.70	-0.20	-1.48	0.00	
SolV	7.54	1.40	-0.02	1.43	1.40	-0.04	1.46	0.00	Xaç (m)
SagV	-7.55	-1.26	-0.02	-1.23	-1.26	-0.04	-1.20	0.00	2.87
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	3.09	3.09	-38.86	-38.86	0.15	-1.58	10.54		
SagM	2.66	2.66	-37.01	-37.01	0.14	-1.51	-11.38		
SolV	0.99	0.99	-13.08	-13.08	0.05	-0.53	8.00	Z1=	23.60m
SagV	0.99	0.99	-13.08	-13.08	0.05	-0.53	-8.01	Z2=	23.60m
K4037	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	14.13	2.25	-0.20	-2.54	2.35	-2.71	-0.38	0.00	7.11 (tm)
SagM	-13.89	-2.73	-0.58	-2.02	-2.43	-1.96	-0.80	0.00	
SolV	11.14	1.95	-0.12	2.10	2.01	2.14	-0.18	0.00	Xaç (m)
SagV	-8.42	-1.53	-0.12	-1.37	-1.47	-1.34	-0.18	0.00	3.09
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.54	0.54	-15.54	-15.54	0.03	-0.65	14.99		
SagM	2.29	2.29	-23.90	-23.90	0.08	-1.01	-14.73		
SolV	0.44	0.44	-6.07	-6.07	0.02	-0.26	11.82	Z1=	23.60m
SagV	0.44	0.44	-6.07	-6.07	0.02	-0.26	-8.93	Z2=	23.60m
K4038	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-17.23	-2.87	-0.85	-2.04	-1.93	-2.88	-0.97	0.00	0.00 (tm)
SagM	-29.91	-4.91	-1.10	-3.97	-4.10	-4.70	-1.33	0.00	
SolV	-8.92	-1.56	-0.04	-1.56	-1.10	-1.97	-0.14	0.00	Xaç (m)
SagV	-17.25	-2.88	-1.36	-1.56	-2.42	-1.97	-1.46	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.52	1.52	-2.86	-2.86	0.03	-0.13	-18.27		
SagM	4.81	4.81	-14.82	-14.82	0.13	-0.66	-31.73		
SolV	1.64	1.64	-4.59	-4.59	0.04	-0.20	-9.46	Z1=	23.60m
SagV	1.64	1.64	-4.59	-4.59	0.04	-0.20	-18.30	Z2=	23.60m
K4039	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	14.66	2.42	0.47	1.97	2.55	0.44	1.89	0.00	2.53 (tm)
SagM	1.90	0.32	-0.08	0.40	0.35	-0.06	0.34	0.00	
SolV	7.40	1.18	0.50	0.69	1.23	0.50	0.65	0.00	Xaç (m)
SagV	2.09	0.44	-0.25	0.69	0.48	-0.25	0.65	0.00	3.45
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.53	4.53	-17.17	-17.17	0.11	-0.71	15.55		
SagM	0.99	0.99	-2.46	-2.46	0.03	-0.10	2.02		
SolV	1.60	1.60	-5.69	-5.69	0.04	-0.24	7.85	Z1=	23.60m
SagV	1.60	1.60	-5.69	-5.69	0.04	-0.24	2.22	Z2=	23.60m
K4040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	7.20	0.84	-0.11	-0.95	0.84	-0.26	1.10	0.00	6.92 (tm)
SagM	-5.34	-0.94	-0.16	-0.78	-0.89	-0.25	-0.73	0.00	
SolV	5.42	0.68	-0.04	0.73	0.69	-0.08	0.76	0.00	Xaç (m)
SagV	-5.91	-0.89	-0.04	-0.84	-0.88	-0.08	-0.81	0.00	3.27
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.65	2.65	-27.79	-27.79	0.02	-1.26	7.63		
SagM	2.08	2.08	-21.41	-21.41	0.02	-0.97	-5.67		
SolV	0.78	0.78	-8.13	-8.13	0.01	-0.37	5.75	Z1=	23.60m
SagV	0.78	0.78	-8.13	-8.13	0.01	-0.37	-6.27	Z2=	23.60m
K4040	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.34	0.94	-0.16	-0.78	0.89	-0.25	0.73	0.00	-8.70 (tm)
SagM	-10.96	-1.76	-0.20	-1.56	-1.71	-0.33	-1.48	0.00	
SolV	-5.91	-0.89	-0.04	-0.84	-0.88	-0.08	-0.81	0.00	Xaç (m)
SagV	-6.35	-0.92	-0.04	-0.88	-0.91	-0.08	-0.84	0.00	0.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-2.08	-2.08	21.41	21.41	-0.02	0.97	5.67		
SagM	2.78	2.78	-28.73	-28.73	0.02	-1.31	-11.63		
SolV	0.78	0.78	-8.13	-8.13	0.01	-0.37	-6.27	Z1=	23.60m
SagV	0.78	0.78	-8.13	-8.13	0.01	-0.37	-6.73	Z2=	23.60m
K4041	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.13	0.88	0.97	-0.08	0.00	-0.97	0.80	0.00	4.60 (tm)
SagM	-6.55	-0.92	-0.71	-0.20	-0.09	-0.76	-0.97	0.00	
SolV	4.84	0.67	0.72	-0.05	-0.02	0.71	0.65	0.00	Xaç (m)
SagV	-4.91	-0.67	-0.62	-0.05	-0.02	-0.63	-0.69	0.00	2.90
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	6.38	6.38	-33.05	-33.05	0.12	-1.48	6.50		
SagM	6.25	6.25	-31.43	-31.43	0.12	-1.41	-6.95		
SolV	2.18	2.18	-11.11	-11.11	0.04	-0.50	5.13	Z1=	23.60m
SagV	2.18	2.18	-11.11	-11.11	0.04	-0.50	-5.21	Z2=	23.60m

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K4042	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-0.87	-0.19	-0.10	-0.09	-0.08	-0.15	-0.13	0.00	1.53 (tm)
SagM	-0.54	-0.13	-0.06	-0.06	-0.06	-0.09	-0.08	0.00	
SolV	0.44	-0.07	-0.08	0.03	0.03	-0.13	-0.01	0.00	Xaç (m)
SagV	-1.86	-0.26	-0.08	-0.16	-0.16	-0.13	-0.20	0.00	0.42
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-12.44	-12.44	-20.56	-20.56	-0.38	-0.98	-0.92		
SagM	-7.70	-7.70	-12.72	-12.72	-0.24	-0.60	-0.57		
SolV	-10.57	-10.57	-17.48	-17.48	-0.33	-0.83	0.47		Z1= 23.60m
SagV	-10.57	-10.57	-17.48	-17.48	-0.33	-0.83	-1.97		Z2= 23.60m
K4043	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	35.24	6.55	6.81	-0.25	6.72	-0.31	6.71	0.00	35.33 (tm)
SagM	-38.43	-7.38	-6.84	-0.53	-6.97	-0.47	-7.30	0.00	
SolV	17.79	3.25	3.33	-0.08	3.31	-0.08	3.28	0.00	Xaç (m)
SagV	-18.69	-3.48	-3.40	-0.08	-3.42	-0.08	-3.45	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	4.98	4.98	-19.70	-19.70	0.06	-0.93	37.37		
SagM	5.33	5.33	-21.51	-21.51	0.07	-1.01	-40.77		
SolV	1.03	1.03	-4.12	-4.12	0.01	-0.19	18.87		Z1= 23.60m
SagV	1.03	1.03	-4.12	-4.12	0.01	-0.19	-19.83		Z2= 23.60m
K4044	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.85	1.68	1.25	0.44	1.37	0.42	1.60	0.00	6.34 (tm)
SagM	-11.71	-1.94	-2.64	0.73	-2.44	0.65	-2.03	0.00	
SolV	7.02	1.24	1.04	0.20	1.10	0.18	1.21	0.00	Xaç (m)
SagV	-8.00	-1.33	-1.52	0.20	-1.47	0.18	-1.36	0.00	2.78
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	7.72	7.72	-33.68	-33.68	0.09	-1.62	9.39		
SagM	7.00	7.00	-33.85	-33.85	0.07	-1.61	-12.42		
SolV	2.54	2.54	-11.64	-11.64	0.03	-0.56	7.44		Z1= 23.60m
SagV	2.54	2.54	-11.64	-11.64	0.03	-0.56	-8.49		Z2= 23.60m
K4045	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	5.76	1.21	0.69	0.76	0.90	0.88	1.13	0.00	1.31 (tm)
SagM	0.38	0.33	0.24	0.30	0.07	0.69	0.32	0.00	
SolV	5.10	1.02	0.50	0.75	0.71	0.85	0.96	0.00	Xaç (m)
SagV	-2.54	0.09	0.50	-0.17	-0.22	0.85	0.04	0.00	1.80
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	0.36	0.36	-34.75	-34.75	-0.09	-1.54	6.11		
SagM	-2.23	-2.23	-20.32	-20.32	-0.12	-0.86	0.41		
SolV	-1.01	-1.01	-29.78	-29.78	-0.11	-1.29	5.41		Z1= 23.60m
SagV	-1.01	-1.01	-29.78	-29.78	-0.11	-1.29	-2.70		Z2= 23.60m
K4046	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	0.39	0.10	0.05	0.04	0.04	0.07	0.06	0.00	0.00 (tm)
SagM	-2.95	-0.39	-0.15	-0.23	-0.22	-0.23	-0.30	0.00	
SolV	-1.86	-0.26	-0.08	-0.16	-0.16	-0.13	-0.20	0.00	Xaç (m)
SagV	-2.77	-0.30	-0.12	-0.16	-0.16	-0.17	-0.24	0.00	0.01
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	6.07	6.07	10.03	10.03	0.19	0.48	0.41		
SagM	-17.70	-17.70	-29.25	-29.25	-0.54	-1.39	-3.13		
SolV	-10.57	-10.57	-17.48	-17.48	-0.33	-0.83	-1.97		Z1= 23.60m
SagV	-10.57	-10.57	-17.48	-17.48	-0.33	-0.83	-2.94		Z2= 23.60m
K4047	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	34.90	6.45	6.67	-0.23	6.50	-0.03	6.42	0.00	33.97 (tm)
SagM	-36.59	-6.99	-6.52	-0.47	-6.65	-0.32	-7.00	0.00	
SolV	17.50	3.18	3.25	-0.07	3.22	-0.04	3.18	0.00	Xaç (m)
SagV	-18.09	-3.35	-3.28	-0.07	-3.31	-0.04	-3.35	0.00	5.00
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	7.09	7.09	-21.17	-21.17	0.05	-1.08	37.01		
SagM	7.60	7.60	-22.77	-22.77	0.05	-1.16	-38.81		
SolV	1.47	1.47	-4.39	-4.39	0.01	-0.22	18.56		Z1= 23.60m
SagV	1.47	1.47	-4.39	-4.39	0.01	-0.22	-19.19		Z2= 23.60m
K4048	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	8.76	1.67	1.21	0.44	1.32	1.91	0.08	0.00	6.23 (tm)
SagM	-12.03	-2.01	-2.63	0.60	-2.67	-0.90	-0.48	0.00	
SolV	6.95	1.23	1.04	0.18	1.05	1.46	-0.07	0.00	Xaç (m)
SagV	-8.07	-1.34	-1.53	0.18	-1.52	-1.11	-0.07	0.00	2.76
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	11.86	11.86	-33.86	-33.86	0.09	-1.72	9.29		
SagM	11.42	11.42	-32.42	-32.42	0.09	-1.65	-12.76		
SolV	4.01	4.01	-11.42	-11.42	0.03	-0.58	7.37		Z1= 23.60m
SagV	4.01	4.01	-11.42	-11.42	0.03	-0.58	-8.56		Z2= 23.60m
K4049	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	22.51	3.43	-0.01	3.43	3.41	-0.04	3.47	0.00	19.40 (tm)
SagM	11.72	1.82	-0.04	1.87	1.88	-0.03	1.80	0.00	
SolV	11.66	1.76	-0.01	1.76	1.76	-0.01	1.76	0.00	Xaç (m)
SagV	1.80	0.30	-0.01	0.31	0.31	-0.01	0.30	0.00	4.30
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	9.12	9.12	-21.37	-21.37	0.04	-1.16	23.88		
SagM	-1.24	-1.24	2.89	2.89	-0.01	0.16	12.43		
SolV	1.83	1.83	-4.30	-4.30	0.01	-0.23	12.36		Z1= 23.60m
SagV	1.83	1.83	-4.30	-4.30	0.01	-0.23	1.91		Z2= 23.60m

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K4049	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-11.72	-1.82	0.04	-1.87	-1.88	0.03	-1.80	0.00	20.45 (tm)
SagM	-20.72	-3.23	-0.11	-3.13	-3.13	-0.11	-3.24	0.00	
SolV	1.80	0.30	-0.01	0.31	0.31	-0.01	0.30	0.00	Xaç (m)
SagV	-10.96	-1.62	-0.01	-1.61	-1.62	-0.01	-1.62	0.00	0.68
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	1.24	1.24	-2.89	-2.89	0.01	-0.16	-12.43		
SagM	9.22	9.22	-21.61	-21.61	0.04	-1.17	-21.97		
SolV	1.83	1.83	-4.30	-4.30	0.01	-0.23	1.91	Z1=	23.60m
SagV	1.83	1.83	-4.30	-4.30	0.01	-0.23	-11.62	Z2=	23.60m
K4050	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	6.07	0.82	0.22	0.57	0.57	0.26	0.76	0.00	3.45 (tm)
SagM	-7.45	-1.06	0.30	-1.38	-1.39	0.32	-1.10	0.00	
SolV	4.64	0.60	0.09	0.50	0.50	0.10	0.58	0.00	Xaç (m)
SagV	-5.11	-0.68	0.09	-0.78	-0.78	0.10	-0.70	0.00	2.78
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	13.15	13.15	-32.80	-32.80	0.04	-1.76	6.44		
SagM	12.33	12.33	-31.11	-31.11	0.04	-1.67	-7.90		
SolV	4.39	4.39	-11.02	-11.02	0.01	-0.59	4.92	Z1=	23.60m
SagV	4.39	4.39	-11.02	-11.02	0.01	-0.59	-5.42	Z2=	23.60m
K4051	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.52	0.05	-0.01	0.05	0.05	0.00	0.04	0.00	1.13 (tm)
SagM	0.74	0.06	0.01	0.06	0.06	0.00	0.07	0.00	
SolV	2.39	0.12	0.00	0.12	0.12	0.00	0.12	0.00	Xaç (m)
SagV	1.08	0.05	0.00	0.05	0.05	0.00	0.05	0.00	1.30
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	2.80	2.80	-1.54	-1.54	0.05	-0.09	1.61		
SagM	-2.80	-2.80	1.54	1.54	-0.05	0.09	0.78		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	2.53	Z1=	23.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	1.15	Z2=	23.60m
K4052	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	34.78	6.64	6.55	0.09	0.12	6.73	6.44	0.00	33.89 (tm)
SagM	-37.43	-7.05	-6.77	-0.27	-0.25	-6.86	-6.97	0.00	
SolV	17.73	3.29	3.31	-0.02	-0.01	3.32	3.27	0.00	Xaç (m)
SagV	-18.27	-3.37	-3.35	-0.02	-0.01	-3.34	-3.39	0.00	4.95
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-14.40	-14.40	-1.98	-1.98	-0.31	-0.08	36.89		
SagM	-12.33	-12.33	-2.54	-2.54	-0.25	-0.11	-39.70		
SolV	-2.70	-2.70	-0.46	-0.46	-0.06	-0.02	18.81	Z1=	23.60m
SagV	-2.70	-2.70	-0.46	-0.46	-0.06	-0.02	-19.38	Z2=	23.60m
K4053	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	1.50	0.34	0.02	0.24	0.04	0.49	0.01	0.00	1.25 (tm)
SagM	-6.57	-1.07	-0.27	-0.85	-0.32	-0.87	-1.06	0.00	
SolV	2.10	0.39	-0.07	0.42	-0.08	0.49	0.30	0.00	Xaç (m)
SagV	-5.58	-0.93	-0.07	-0.90	-0.08	-0.83	-1.02	0.00	1.46
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-7.00	-7.00	10.89	10.89	-0.25	0.95	1.59		
SagM	-6.32	-6.32	15.99	15.99	-0.23	1.16	-6.97		
SolV	-3.70	-3.70	7.47	7.47	-0.13	0.58	2.23	Z1=	23.60m
SagV	-3.70	-3.70	7.47	7.47	-0.13	0.58	-5.92	Z2=	23.60m
K4054	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	4.87	0.73	-0.05	0.79	-0.04	0.77	0.74	0.00	6.65 (tm)
SagM	-9.61	-1.37	-0.14	-1.21	-0.08	-1.29	-1.34	0.00	
SolV	5.79	0.80	0.00	0.80	0.00	0.80	0.80	0.00	Xaç (m)
SagV	-5.83	-0.81	0.00	-0.81	0.00	-0.81	-0.81	0.00	2.76
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-8.17	-8.17	0.79	0.79	-0.20	0.05	5.17		
SagM	-21.41	-21.41	2.10	2.10	-0.51	0.14	-10.20		
SolV	0.00	0.00	0.00	0.00	0.00	0.00	6.14	Z1=	23.60m
SagV	0.00	0.00	0.00	0.00	0.00	0.00	-6.18	Z2=	23.60m
K4055	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Maçıklık
SolM	-1.58	-0.16	0.22	-0.30	-0.43	0.36	-0.10	0.00	15.93 (tm)
SagM	-37.18	-6.51	-0.56	-5.84	-6.15	-5.88	-0.77	0.00	
SolV	6.15	1.16	-0.05	1.23	1.17	1.33	-0.13	0.00	Xaç (m)
SagV	-15.61	-2.76	-0.05	-2.68	-2.75	-2.59	-0.13	0.00	2.12
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
SolM	-3.93	-3.93	4.72	4.72	-0.09	0.22	-1.67		
SagM	-21.31	-21.31	3.16	3.16	-0.46	0.24	-39.44		
SolV	-3.68	-3.68	1.15	1.15	-0.08	0.07	6.52	Z1=	23.60m
SagV	-3.68	-3.68	1.15	1.15	-0.08	0.07	-16.56	Z2=	23.60m

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ANALİZLERDE, ÇATLAMIS KESİT ETKİN KESİT RİJİTLİK ÇARPANI DİKKATE ALINMIŞTIR TBDY2018 4.5.8

S2B01	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-11.62	-2.16	-2.69	0.53	0.36	-2.68	-2.00	0.00	
Alt Mx	-5.02	-0.97	-1.21	0.25	0.18	-1.22	-0.90	0.00	I = 1
Üst My	-6.11	-0.86	-1.02	0.14	0.12	-1.04	-0.83	0.00	J =
Alt My	-2.49	-0.28	-0.40	0.11	0.10	-0.39	-0.30	0.00	
Tx	-5.37	-1.01	-1.26	0.25	0.17	-1.26	-0.94	0.00	Bx= 60 cm
Ty	-2.78	-0.37	-0.46	0.08	0.07	-0.46	-0.36	0.00	By= 100 cm
Nz	154.61	19.93	10.86	8.72	11.57	13.81	13.78	0.00	H = 3.10 m
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-1.41	-1.41	-2.54	-2.54	-0.02	0.06	-12.33		
Alt Mx	12.20	12.20	-5.06	-5.06	0.25	-0.10	-5.33		
Üst My	3.88	3.88	14.47	14.47	0.01	0.27	-6.48		
Alt My	-11.88	-11.88	37.86	37.86	-0.33	1.10	-2.65		
Tx	3.48	3.48	-2.45	-2.45	0.07	-0.01	-5.69		
Ty	-2.58	-2.58	16.88	16.88	-0.10	0.44	-2.95		
Nz	-13.99	-13.99	-32.61	-32.61	-0.19	-1.27	163.98		
S2B02	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.72	1.20	-2.96	-1.77	-1.23	-2.80	0.82	0.00	
Alt Mx	3.39	0.57	1.37	-0.81	-0.56	1.30	0.39	0.00	I = 3
Üst My	-6.72	-1.55	0.17	-1.72	-1.27	0.05	-1.88	0.00	J =
Alt My	-3.09	-0.59	0.05	-0.65	-0.46	0.02	-0.75	0.00	
Tx	3.26	0.57	1.40	-0.83	-0.58	1.32	0.39	0.00	Bx= 60 cm
Ty	-3.16	-0.69	0.07	-0.76	-0.56	0.02	-0.85	0.00	By= 100 cm
Nz	243.63	36.22	17.47	17.97	23.25	22.76	24.86	0.00	H = 3.10 m
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-0.89	-0.89	-2.70	-2.70	-0.02	0.05	7.13		
Alt Mx	12.44	12.44	-5.13	-5.13	0.25	-0.10	3.59		
Üst My	-3.36	-3.36	12.41	12.41	-0.09	0.41	-7.12		
Alt My	-12.46	-12.46	34.69	34.69	-0.29	1.09	-3.28		
Tx	3.72	3.72	-2.52	-2.52	0.08	-0.02	3.46		
Ty	-5.10	-5.10	15.20	15.20	-0.12	0.48	-3.36		
Nz	-3.87	-3.87	-39.62	-39.62	-0.15	-1.89	258.41		
S2B03	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.43	0.48	-0.11	0.62	0.44	-0.07	0.67	0.00	
Alt Mx	1.77	0.24	-0.04	0.29	0.21	-0.03	0.33	0.00	I = 9
Üst My	-5.19	-1.60	-1.92	0.31	0.25	-1.89	-1.58	0.00	J =
Alt My	-2.55	-0.66	-0.81	0.14	0.12	-0.79	-0.67	0.00	
Tx	1.68	0.23	-0.05	0.30	0.21	-0.03	0.32	0.00	Bx= 50 cm
Ty	-2.50	-0.73	-0.88	0.15	0.12	-0.86	-0.72	0.00	By= 90 cm
Nz	112.31	15.25	7.33	7.12	8.82	8.95	11.13	0.00	H = 3.10 m
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-0.15	-0.15	-1.52	-1.52	0.00	0.02	3.64		
Alt Mx	6.68	6.68	-2.76	-2.76	0.13	-0.05	1.88		
Üst My	-6.42	-6.42	7.02	7.02	-0.14	0.28	-5.51		
Alt My	-8.67	-8.67	20.38	20.38	-0.19	0.66	-2.71		
Tx	2.11	2.11	-1.38	-1.38	0.04	-0.01	1.78		
Ty	-4.87	-4.87	8.84	8.84	-0.11	0.30	-2.65		
Nz	8.13	8.13	-26.02	-26.02	0.36	-0.98	119.13		
S2B04	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-19.26	-4.32	1.45	-5.77	-3.92	0.93	-5.67	0.00	
Alt Mx	-8.45	-1.95	0.69	-2.64	-1.79	0.45	-2.57	0.00	I = 4
Üst My	-2.81	-0.44	0.90	-1.35	-0.98	0.80	-0.73	0.00	J =
Alt My	-1.19	-0.11	0.36	-0.48	-0.33	0.34	-0.26	0.00	
Tx	-8.94	-2.02	0.69	-2.71	-1.84	0.45	-2.66	0.00	Bx= 60 cm
Ty	-1.29	-0.18	0.40	-0.59	-0.42	0.37	-0.32	0.00	By= 100 cm
Nz	252.44	42.91	19.50	22.89	29.33	25.78	29.68	0.00	H = 3.10 m
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	0.53	0.53	-2.12	-2.12	0.00	0.02	-20.43		
Alt Mx	12.60	12.60	-4.35	-4.35	0.24	-0.10	-8.96		
Üst My	3.69	3.69	14.74	14.74	0.01	0.28	-2.99		
Alt My	-11.96	-11.96	37.96	37.96	-0.33	1.11	-1.27		
Tx	4.23	4.23	-2.09	-2.09	0.08	-0.03	-9.48		
Ty	-2.67	-2.67	17.00	17.00	-0.10	0.45	-1.37		
Nz	-12.43	-12.43	10.72	10.72	-0.54	0.27	267.76		
S2B05	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.98	2.87	-2.95	5.81	2.21	-2.07	5.59	0.00	
Alt Mx	5.88	1.35	-1.33	2.67	1.03	-0.93	2.59	0.00	I = 10
Üst My	-1.40	-0.65	-2.47	1.81	-1.23	-1.81	1.72	0.00	J =
Alt My	-1.00	-0.24	-0.99	0.74	-0.45	-0.72	0.68	0.00	
Tx	5.76	1.36	-1.38	2.74	1.04	-0.97	2.64	0.00	Bx= 60 cm
Ty	-0.77	-0.28	-1.12	0.82	-0.54	-0.82	0.77	0.00	By= 100 cm
Nz	357.46	67.60	32.55	34.09	46.94	42.34	44.01	0.00	H = 3.10 m
Deprem+X		Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	1.08	1.08	-2.26	-2.26	0.01	0.01	12.70		
Alt Mx	12.84	12.84	-4.40	-4.40	0.25	-0.10	6.23		
Üst My	-3.57	-3.57	12.79	12.79	-0.10	0.42	-1.48		
Alt My	-12.54	-12.54	34.84	34.84	-0.29	1.09	-1.06		
Tx	4.49	4.49	-2.15	-2.15	0.08	-0.03	6.11		
Ty	-5.20	-5.20	15.36	15.36	-0.13	0.49	-0.82		
Nz	-8.47	-8.47	5.27	5.27	-0.30	0.10	379.15		

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S2B06	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.76	0.99	1.47	-0.37	1.36	-0.99	-0.17	0.00	
Alt Mx	2.44	0.48	0.70	-0.17	0.64	0.48	-0.06	0.00	I = 21
Üst My	-0.23	-0.43	3.14	-3.59	-2.74	3.05	-1.22	0.00	J =
Alt My	-0.50	-0.18	1.28	-1.48	-1.11	1.25	-0.52	0.00	
Tx	2.32	0.47	0.70	-0.18	0.65	0.47	-0.08	0.00	Bx= 50 cm
Ty	-0.24	-0.19	1.43	-1.64	-1.24	1.38	-0.56	0.00	By= 90 cm
Nz	208.07	36.40	17.67	16.58	23.96	21.45	23.07	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	0.67	0.67	-1.23	-1.23	0.01	0.00	5.05		
Alt Mx	6.80	6.80	-2.35	-2.35	0.13	-0.05	2.59		
Üst My	-5.03	-5.03	7.79	7.79	-0.10	0.34	-0.24		
Alt My	-8.09	-8.09	20.70	20.70	-0.17	0.68	-0.53		
Tx	2.41	2.41	-1.16	-1.16	0.04	-0.02	2.46		
Ty	-4.23	-4.23	9.19	9.19	-0.09	0.33	-0.25		
Nz	16.62	16.62	9.89	9.89	0.62	0.67	220.69		
S2B07	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.83	-0.89	-0.37	-0.52	-0.49	-0.40	-0.89	0.00	
Alt Mx	-1.70	-0.42	-0.17	-0.25	-0.23	-0.19	-0.42	0.00	I = 143
Üst My	0.59	-0.01	1.37	-1.38	2.31	-2.32	0.00	0.00	J =
Alt My	0.18	-0.01	0.64	-0.65	1.08	-1.09	-0.01	0.00	
Tx	-1.78	-0.42	-0.17	-0.25	-0.23	-0.19	-0.42	0.00	Bx= 50 cm
Ty	0.25	-0.01	0.65	-0.65	1.09	-1.10	0.00	0.00	By= 50 cm
Nz	34.57	5.40	1.91	3.49	3.65	1.75	5.40	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	0.32	0.32	-0.59	-0.59	-0.02	-0.02	-4.07		
Alt Mx	3.68	3.68	-1.18	-1.18	0.06	-0.04	-1.80		
Üst My	-0.52	-0.52	-0.33	-0.33	-0.02	-0.05	0.62		
Alt My	-1.18	-1.18	2.82	2.82	-0.03	0.07	0.19		
Tx	1.29	1.29	-0.57	-0.57	0.01	-0.02	-1.89		
Ty	-0.55	-0.55	0.80	0.80	-0.01	0.00	0.26		
Nz	-0.04	-0.04	0.01	0.01	0.00	0.00	36.67		
S2B08	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-44.42	-5.29	-0.44	-4.88	-0.61	-4.42	-5.60	0.00	
Alt Mx	19.09	1.76	0.76	1.01	0.57	1.28	1.71	0.00	I = 65
Üst My	18.72	-2.78	0.42	-3.00	-1.98	-1.41	-1.78	0.00	J =
Alt My	-10.13	0.20	-0.30	0.45	0.51	-0.10	-0.11	0.00	
Tx	-8.17	-1.14	0.10	-1.25	-0.01	-1.01	-1.26	0.00	POLİGON
Ty	2.77	-0.83	0.04	-0.82	-0.47	-0.49	-0.61	0.00	KOLON
Nz	198.18	21.99	7.22	9.63	8.77	11.55	13.38	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-90.26	-90.26	-2.61	-2.61	-3.57	0.19	-47.11		M perde
Alt Mx	335.78	335.78	-73.87	-73.87	6.51	-2.38	20.24		Mxu: 267.2
Üst My	13.93	13.93	-146.21	-146.21	0.05	-8.46	19.86		Mxa: 267.2
Alt My	-98.61	-98.61	310.21	310.21	-1.98	10.08	-10.75		Myu: 794.5
Tx	79.20	79.20	-24.67	-24.67	0.95	-0.71	-8.67		Mya: 794.5
Ty	-27.32	-27.32	52.90	52.90	-0.62	0.52	2.94		
Nz	133.94	133.94	-117.70	-117.70	3.20	-6.16	210.20		
S2B09	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.75	-0.36	-0.38	0.02	0.05	-0.39	-0.39	0.00	
Alt Mx	-0.33	-0.13	-0.15	0.02	0.04	-0.15	-0.15	0.00	I = 11
Üst My	-0.14	0.15	-1.63	1.77	-0.09	-1.30	1.65	0.00	J =
Alt My	-0.14	0.12	-0.66	0.77	0.02	-0.51	0.71	0.00	
Tx	-0.67	-0.16	-0.17	0.01	0.03	-0.18	-0.17	0.00	Bx= 60 cm
Ty	-0.09	0.09	-0.74	0.82	-0.02	-0.58	0.76	0.00	By= 100 cm
Nz	150.14	22.10	11.80	9.73	14.53	14.72	13.81	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	13.03	13.03	-1.77	-1.77	0.14	-0.02	-1.85		
Alt Mx	17.87	17.87	-3.59	-3.59	0.29	-0.10	-0.35		
Üst My	3.14	3.14	15.16	15.16	0.00	0.31	-0.15		
Alt My	-12.31	-12.31	38.76	38.76	-0.33	1.14	-0.15		
Tx	9.97	9.97	-1.73	-1.73	0.14	-0.04	-0.71		
Ty	-2.96	-2.96	17.39	17.39	-0.11	0.46	-0.10		
Nz	-587.90	-587.90	11.91	11.91	-19.33	-1.18	159.24		
S2B10	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.85	0.30	0.43	-0.12	-0.13	0.41	0.34	0.00	
Alt Mx	1.34	0.18	0.22	-0.04	-0.04	0.21	0.19	0.00	I = 23
Üst My	-0.64	-0.20	0.17	-0.29	-0.05	0.09	-0.28	0.00	J =
Alt My	-0.71	-0.06	0.06	-0.09	0.02	0.03	-0.12	0.00	
Tx	1.03	0.15	0.21	-0.05	-0.05	0.20	0.17	0.00	Bx= 60 cm
Ty	-0.44	-0.08	0.08	-0.12	-0.01	0.04	-0.13	0.00	By= 100 cm
Nz	199.21	26.36	13.67	11.70	15.55	17.95	17.23	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	12.80	12.80	-2.12	-2.12	0.14	-0.05	1.96		
Alt Mx	17.76	17.76	-3.75	-3.75	0.29	-0.11	1.43		
Üst My	-8.25	-8.25	-4.37	-4.37	-0.09	-1.03	-0.68		
Alt My	-14.65	-14.65	28.41	28.41	-0.29	0.51	-0.75		
Tx	9.86	9.86	-1.89	-1.89	0.14	-0.05	1.09		
Ty	-7.39	-7.39	7.75	7.75	-0.12	-0.17	-0.46		
Nz	402.27	402.27	-402.02	-402.02	13.25	-18.11	211.30		

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S2B11	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.29	1.01	-0.38	1.41	1.02	-0.32	1.36	0.00	I = 40
Alt Mx	2.40	0.50	-0.15	0.66	0.48	-0.12	0.66	0.00	J =
Üst My	1.09	0.00	-0.66	0.65	-0.20	-0.53	0.70	0.00	Bx= 60 cm
Alt My	-0.04	0.00	-0.29	0.28	-0.06	-0.23	0.27	0.00	By= 90 cm
Tx	2.16	0.49	-0.17	0.67	0.48	-0.14	0.65	0.00	H = 3.10 m
Ty	0.34	0.00	-0.31	0.30	-0.08	-0.25	0.31	0.00	
Nz	192.08	29.26	12.78	14.75	20.25	16.40	18.41	0.00	
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	3.48	3.48	-1.69	-1.69	0.04	-0.04	4.55		
Alt Mx	12.16	12.16	-3.25	-3.25	0.22	-0.10	2.54		
Üst My	-5.96	-5.96	9.12	9.12	-0.12	0.40	1.16		
Alt My	-9.69	-9.69	24.76	24.76	-0.20	0.82	-0.04		
Tx	5.05	5.05	-1.59	-1.59	0.08	-0.04	2.29		
Ty	-5.05	-5.05	10.93	10.93	-0.10	0.39	0.36		
Nz	-66.48	-66.48	-19.40	-19.40	-1.90	-1.04	203.73		
S2B12	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.51	0.06	-3.39	3.45	-0.30	0.39	0.03	0.00	I = 142
Alt Mx	-0.19	0.03	-1.62	1.65	-0.14	0.19	0.02	0.00	J =
Üst My	-3.16	-0.57	-0.62	0.02	0.28	-1.12	-0.35	0.00	Bx= 40 cm
Alt My	-1.56	-0.27	-0.30	0.01	0.13	-0.54	-0.17	0.00	By= 40 cm
Tx	-0.23	0.03	-1.61	1.64	-0.14	0.19	0.01	0.00	H = 3.10 m
Ty	-1.53	-0.27	-0.30	0.01	0.13	-0.54	-0.17	0.00	
Nz	79.02	18.47	4.96	12.10	8.19	9.60	16.34	0.00	
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	0.52	0.52	-0.31	-0.31	0.00	-0.01	-0.55		
Alt Mx	1.66	1.66	-0.48	-0.48	0.03	-0.01	-0.20		
Üst My	-0.15	-0.15	-0.15	-0.15	-0.01	-0.03	-3.36		
Alt My	-0.40	-0.40	1.10	1.10	-0.01	0.02	-1.66		
Tx	0.70	0.70	-0.26	-0.26	0.01	-0.01	-0.24		
Ty	-0.18	-0.18	0.31	0.31	0.00	0.00	-1.62		
Nz	1.17	1.17	-2.22	-2.22	0.02	-0.11	83.81		
S2B13	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-11.27	-2.06	-0.27	-2.41	-2.05	0.21	-2.44	0.00	I = 67
Alt Mx	-4.61	-0.90	0.15	-1.09	-0.92	0.13	-1.08	0.00	J =
Üst My	0.68	-0.06	0.05	-0.06	-0.07	0.08	-0.03	0.00	Bx= 65 cm
Alt My	-0.01	-0.01	0.01	-0.01	0.00	0.03	-0.02	0.00	By= 85 cm
Tx	-5.12	-0.96	0.14	-1.13	-0.96	0.11	-1.14	0.00	H = 3.10 m
Ty	0.22	-0.02	0.02	-0.02	-0.03	0.04	-0.01	0.00	
Nz	173.22	28.32	11.48	14.47	17.89	15.86	18.17	0.00	
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	3.93	3.93	-1.45	-1.45	0.04	-0.06	-11.95		
Alt Mx	14.17	14.17	-3.29	-3.29	0.25	-0.11	-4.89		
Üst My	-2.47	-2.47	-0.98	-0.98	0.06	-0.63	0.72		
Alt My	-8.68	-8.68	19.99	19.99	-0.15	0.36	-0.01		
Tx	5.84	5.84	-1.53	-1.53	0.09	-0.05	-5.43		
Ty	-3.60	-3.60	6.13	6.13	-0.03	-0.09	0.23		
Nz	146.41	146.41	572.05	572.05	4.69	28.56	183.73		
S2B14	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.93	-0.36	-2.37	2.05	-0.20	-2.27	1.82	0.00	I = 100
Alt Mx	-0.17	-0.06	-0.93	0.88	-0.04	-0.88	0.83	0.00	J =
Üst My	-4.46	-1.24	-1.08	-0.11	-1.16	0.24	-1.46	0.00	Bx= 90 cm
Alt My	-2.31	-0.57	-0.50	-0.05	-0.52	0.10	-0.68	0.00	By= 60 cm
Tx	-1.00	-0.14	-1.06	0.94	-0.08	-1.02	0.86	0.00	H = 3.10 m
Ty	-2.18	-0.58	-0.51	-0.05	-0.54	0.11	-0.69	0.00	
Nz	194.40	30.05	14.82	12.96	19.82	17.41	18.34	0.00	
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	6.14	6.14	-2.09	-2.09	0.05	-0.09	-3.11		
Alt Mx	24.92	24.92	-5.63	-5.63	0.43	-0.19	-0.18		
Üst My	-4.13	-4.13	5.32	5.32	-0.08	0.26	-4.73		
Alt My	-4.94	-4.94	11.81	11.81	-0.10	0.41	-2.45		
Tx	10.02	10.02	-2.49	-2.49	0.16	-0.09	-1.06		
Ty	-2.93	-2.93	5.52	5.52	-0.06	0.21	-2.32		
Nz	-9.02	-9.02	110.71	110.71	0.20	5.83	206.19		
S2B15	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.48	-0.23	-0.64	0.40	-0.01	1.92	-2.40	0.00	I = 141
Alt Mx	-0.40	-0.01	-0.21	0.20	0.03	0.85	-0.91	0.00	J =
Üst My	-0.90	-0.64	-0.90	0.27	-1.04	-0.39	0.18	0.00	Bx= 90 cm
Alt My	-0.77	-0.31	-0.42	0.12	-0.47	-0.19	0.06	0.00	By= 60 cm
Tx	-1.25	-0.08	-0.27	0.19	0.01	0.90	-1.07	0.00	H = 3.10 m
Ty	-0.54	-0.30	-0.43	0.13	-0.49	-0.19	0.08	0.00	
Nz	195.94	30.52	17.46	12.53	22.39	19.86	17.74	0.00	
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	6.63	6.63	-2.42	-2.42	0.07	-0.10	-3.69		
Alt Mx	25.13	25.13	-5.77	-5.77	0.44	-0.19	-0.42		
Üst My	-6.07	-6.07	4.77	4.77	-0.10	0.29	-0.96		
Alt My	-5.30	-5.30	11.00	11.00	-0.09	0.41	-0.81		
Tx	10.25	10.25	-2.64	-2.64	0.16	-0.09	-1.33		
Ty	-3.67	-3.67	5.09	5.09	-0.06	0.23	-0.57		
Nz	-16.79	-16.79	-31.29	-31.29	-0.68	-1.73	207.83		

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S2B16	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.42	0.00	0.21	-0.22	-0.02	-0.19	0.19	0.00	
Alt Mx	-0.04	0.01	0.10	-0.10	0.00	-0.08	0.10	0.00	I = 182
Üst My	-0.69	-0.32	-0.10	-0.20	-0.32	-0.08	-0.20	0.00	J =
Alt My	-0.47	-0.16	-0.05	-0.10	-0.15	-0.05	-0.10	0.00	
Tx	-0.15	0.00	0.10	-0.10	-0.01	-0.09	0.09	0.00	Bx= 50 cm
Ty	-0.37	-0.15	-0.05	-0.09	-0.15	-0.04	-0.10	0.00	By= 50 cm
Nz	48.97	8.84	3.67	4.53	6.84	4.45	5.11	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	1.38	1.38	-0.49	-0.49	0.01	-0.02	-0.45		
Alt Mx	3.99	3.99	-0.94	-0.94	0.07	-0.03	-0.05		
Üst My	0.74	0.74	-0.75	-0.75	0.00	-0.14	-0.73		
Alt My	-0.30	-0.30	2.33	2.33	-0.01	0.02	-0.49		
Tx	1.73	1.73	-0.46	-0.46	0.03	-0.02	-0.16		
Ty	0.14	0.14	0.51	0.51	0.00	-0.04	-0.40		
Nz	1.02	1.02	42.78	42.78	0.21	1.96	51.94		
S2B17	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.29	-0.03	1.53	-1.63	-0.17	-1.41	1.39	0.00	
Alt Mx	0.08	0.11	0.70	-0.62	-0.02	-0.50	0.68	0.00	I = 228
Üst My	-2.04	-0.94	-0.31	-0.59	-0.96	-0.24	-0.59	0.00	J =
Alt My	-1.42	-0.46	-0.16	-0.28	-0.44	-0.14	-0.31	0.00	
Tx	-1.03	0.03	0.72	-0.73	-0.06	-0.62	0.67	0.00	Bx= 100 cm
Ty	-1.12	-0.45	-0.15	-0.28	-0.45	-0.12	-0.29	0.00	By= 60 cm
Nz	105.10	12.62	6.49	4.98	7.18	8.36	7.40	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	8.08	8.08	-3.16	-3.16	0.07	-0.17	-3.49		
Alt Mx	33.99	33.99	-7.83	-7.83	0.59	-0.28	0.08		
Üst My	2.09	2.09	-2.17	-2.17	0.00	-0.41	-2.16		
Alt My	-1.32	-1.32	8.31	8.31	-0.03	0.10	-1.51		
Tx	13.57	13.57	-3.54	-3.54	0.21	-0.14	-1.10		
Ty	0.25	0.25	1.98	1.98	-0.01	-0.10	-1.18		
Nz	52.30	52.30	-82.38	-82.38	0.78	-4.34	111.48		
S2B18	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.57	0.54	-0.52	1.05	1.04	0.48	-0.47	0.00	
Alt Mx	1.36	0.27	-0.24	0.50	0.50	0.23	-0.21	0.00	I = 227
Üst My	-2.42	-0.58	-0.95	0.38	0.48	-0.96	-0.66	0.00	J =
Alt My	-1.30	-0.28	-0.45	0.17	0.22	-0.46	-0.32	0.00	
Tx	1.27	0.26	-0.25	0.50	0.50	0.23	-0.22	0.00	Bx= 50 cm
Ty	-1.20	-0.28	-0.45	0.18	0.23	-0.46	-0.32	0.00	By= 50 cm
Nz	35.16	6.96	3.44	3.31	3.35	4.99	5.15	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	0.94	0.94	-0.47	-0.47	0.00	-0.01	2.73		
Alt Mx	3.78	3.78	-0.93	-0.93	0.06	-0.03	1.44		
Üst My	-0.05	-0.05	-1.40	-1.40	-0.01	-0.10	-2.57		
Alt My	-0.53	-0.53	1.88	1.88	-0.01	0.03	-1.38		
Tx	1.52	1.52	-0.45	-0.45	0.02	-0.01	1.34		
Ty	-0.19	-0.19	0.16	0.16	-0.01	-0.02	-1.27		
Nz	-0.28	-0.28	0.49	0.49	0.00	0.02	37.29		
S2B19	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-4.56	-0.85	-0.05	-0.80	-0.66	-0.14	-0.91	0.00	
Alt Mx	-1.14	-0.30	0.02	-0.32	-0.26	-0.01	-0.33	0.00	I = 24
Üst My	-1.38	0.00	1.91	-1.93	2.02	-0.74	-1.32	0.00	J =
Alt My	-0.64	0.07	0.76	-0.70	0.86	-0.27	-0.48	0.00	
Tx	-1.84	-0.37	-0.01	-0.36	-0.30	-0.05	-0.40	0.00	Bx= 70 cm
Ty	-0.65	0.02	0.86	-0.85	0.93	-0.32	-0.58	0.00	By= 100 cm
Nz	189.74	27.37	11.97	13.40	16.02	16.07	18.65	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	7.63	7.63	-1.73	-1.73	0.09	-0.12	-4.84		
Alt Mx	21.00	21.00	-4.21	-4.21	0.36	-0.16	-1.20		
Üst My	4.08	4.08	17.08	17.08	0.00	0.32	-1.46		
Alt My	-14.03	-14.03	44.23	44.23	-0.38	1.29	-0.68		
Tx	9.23	9.23	-1.92	-1.92	0.15	-0.09	-1.95		
Ty	-3.21	-3.21	19.78	19.78	-0.12	0.52	-0.69		
Nz	-61.26	-61.26	12.45	12.45	-1.53	0.76	201.25		
S2B20	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.64	0.44	0.02	0.37	0.39	0.03	0.36	0.00	
Alt Mx	1.00	0.23	0.02	0.19	0.20	0.02	0.19	0.00	I = 43
Üst My	-10.43	-2.61	-0.21	-2.20	-2.16	-0.36	-2.29	0.00	J =
Alt My	-2.36	0.02	-0.04	0.06	0.11	0.03	-0.11	0.00	
Tx	0.85	0.22	0.01	0.18	0.19	0.02	0.18	0.00	Bx= 30 cm
Ty	-4.13	-0.84	-0.08	-0.69	-0.66	-0.11	-0.78	0.00	By= 240 cm
Nz	129.64	20.58	6.50	11.82	11.94	9.53	15.18	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	3.65	3.65	-0.75	-0.75	0.06	-0.04	1.74		M perde
Alt Mx	5.57	5.57	-1.07	-1.07	0.10	-0.04	1.06		Myu: 308.8
Üst My	4.51	4.51	0.88	0.88	0.12	-1.08	-11.07		Mya: 308.8
Alt My	-74.98	-74.98	188.56	188.56	-1.78	5.75	-2.50		
Tx	2.97	2.97	-0.59	-0.59	0.05	-0.03	0.90		
Ty	-22.73	-22.73	61.11	61.11	-0.53	1.51	-4.38		
Nz	-32.29	-32.29	4.00	4.00	-0.72	0.42	137.50		

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S2B21	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.67	-0.26	-0.59	0.27	-0.31	-0.53	0.21	0.00	
Alt Mx	-0.62	-0.11	-0.28	0.14	-0.14	-0.25	0.12	0.00	I = 69
Üst My	-6.76	-2.36	-0.95	-1.20	-2.06	-1.07	-1.17	0.00	J =
Alt My	-2.51	-0.01	-0.13	0.12	0.09	-0.07	-0.05	0.00	
Tx	-0.74	-0.12	-0.28	0.13	-0.15	-0.25	0.11	0.00	Bx= 30 cm
Ty	-2.99	-0.76	-0.35	-0.35	-0.63	-0.37	-0.39	0.00	By= 240 cm
Nz	135.88	21.34	9.70	9.15	14.03	11.45	12.22	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	3.67	3.67	-1.01	-1.01	0.06	-0.06	-1.78		M perde
Alt Mx	5.57	5.57	-1.20	-1.20	0.10	-0.05	-0.65		Myu: 325.0
Üst My	1.09	1.09	-3.07	-3.07	0.04	-1.15	-7.17		Mya: 325.0
Alt My	-72.23	-72.23	185.04	185.04	-1.69	5.64	-2.66		
Tx	2.98	2.98	-0.71	-0.71	0.05	-0.03	-0.78		
Ty	-22.95	-22.95	58.70	58.70	-0.53	1.45	-3.17		
Nz	36.05	36.05	14.76	14.76	0.77	0.45	144.12		
S2B22	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.06	-0.06	0.47	-0.55	0.44	-0.12	-0.47	0.00	
Alt Mx	-0.81	-0.01	0.23	-0.26	0.21	-0.05	-0.21	0.00	I = 90
Üst My	-7.67	-1.50	0.65	-2.09	-1.12	-1.32	-0.44	0.00	J =
Alt My	-3.32	-0.58	0.25	-0.80	-0.41	-0.52	-0.17	0.00	
Tx	-0.93	-0.02	0.23	-0.26	0.21	-0.06	-0.22	0.00	Bx= 40 cm
Ty	-3.55	-0.67	0.29	-0.93	-0.49	-0.59	-0.20	0.00	By= 100 cm
Nz	212.09	36.51	16.41	15.63	21.66	21.71	20.72	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.22	2.22	-0.73	-0.73	0.03	-0.04	-2.18		
Alt Mx	4.44	4.44	-1.01	-1.01	0.08	-0.04	-0.86		
Üst My	-2.48	-2.48	10.16	10.16	-0.06	0.35	-8.14		
Alt My	-8.40	-8.40	23.87	23.87	-0.19	0.75	-3.53		
Tx	2.15	2.15	-0.56	-0.56	0.04	-0.03	-0.98		
Ty	-3.51	-3.51	10.98	10.98	-0.08	0.35	-3.76		
Nz	40.05	40.05	179.36	179.36	0.77	8.42	224.96		
S2B24	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.14	0.42	-2.64	3.06	-3.04	3.54	0.35	0.00	
Alt Mx	0.77	0.31	-0.96	1.27	-1.14	1.49	0.27	0.00	I = 140
Üst My	-8.11	-2.26	-3.69	1.43	-2.67	2.37	-4.23	0.00	J =
Alt My	-4.01	-1.04	-1.70	0.66	-1.21	1.08	-1.95	0.00	
Tx	-0.44	0.24	-1.16	1.40	-1.35	1.62	0.20	0.00	Bx= 100 cm
Ty	-3.91	-1.07	-1.74	0.67	-1.25	1.11	-1.99	0.00	By= 60 cm
Nz	427.57	82.47	42.55	38.83	57.26	47.27	58.22	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-5.01	-5.01	3.02	3.02	-0.33	0.27	-2.27		
Alt Mx	26.97	26.97	-3.88	-3.88	0.38	-0.05	0.82		
Üst My	-0.34	-0.34	-5.48	-5.48	-0.03	-0.47	-8.60		
Alt My	-3.54	-3.54	7.90	7.90	-0.08	0.11	-4.26		
Tx	7.09	7.09	-0.28	-0.28	0.02	0.07	-0.47		
Ty	-1.25	-1.25	0.78	0.78	-0.03	-0.11	-4.15		
Nz	-28.38	-28.38	24.14	24.14	-0.55	1.38	453.50		
S2B25	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.61	0.36	0.61	-0.28	1.94	-2.11	0.83	0.00	
Alt Mx	0.59	0.28	0.32	-0.05	0.83	-0.74	0.45	0.00	I = 179
Üst My	-16.52	-4.40	-5.81	1.41	-3.52	1.66	-6.95	0.00	J =
Alt My	-7.97	-2.03	-2.68	0.64	-1.61	0.74	-3.21	0.00	
Tx	-0.65	0.21	0.30	-0.10	0.89	-0.92	0.41	0.00	Bx= 100 cm
Ty	-7.90	-2.07	-2.74	0.66	-1.65	0.78	-3.27	0.00	By= 60 cm
Nz	357.73	68.11	37.11	29.98	46.49	41.36	46.34	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	12.31	12.31	-1.65	-1.65	0.13	-0.20	-2.76		
Alt Mx	33.81	33.81	-5.72	-5.72	0.57	-0.24	0.62		
Üst My	-6.76	-6.76	5.07	5.07	-0.11	0.33	-17.53		
Alt My	-5.89	-5.89	12.12	12.12	-0.10	0.45	-8.45		
Tx	14.88	14.88	-2.38	-2.38	0.23	-0.14	-0.69		
Ty	-4.08	-4.08	5.54	5.54	-0.07	0.25	-8.38		
Nz	-25.27	-25.27	24.91	24.91	-0.42	1.47	379.43		
S2B26	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-15.60	-2.66	1.44	-4.17	-3.43	1.20	-3.21	0.00	
Alt Mx	-4.55	-0.91	0.65	-1.58	-1.29	0.56	-1.14	0.00	I = 221
Üst My	6.67	0.00	0.16	-0.20	-0.57	0.36	0.14	0.00	J =
Alt My	2.58	-0.02	0.06	-0.10	-0.26	0.14	0.03	0.00	
Tx	-6.50	-1.15	0.67	-1.86	-1.53	0.57	-1.41	0.00	Bx= 100 cm
Ty	2.99	-0.01	0.07	-0.10	-0.27	0.16	0.05	0.00	By= 60 cm
Nz	200.13	25.64	11.98	12.72	16.06	15.68	17.67	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	10.41	10.41	-5.16	-5.16	0.08	-0.26	-16.54		
Alt Mx	33.15	33.15	-7.20	-7.20	0.55	-0.27	-4.83		
Üst My	-4.41	-4.41	0.21	0.21	-0.13	-0.24	7.07		
Alt My	-4.30	-4.30	9.37	9.37	-0.09	0.18	2.74		
Tx	14.05	14.05	-3.99	-3.99	0.20	-0.17	-6.89		
Ty	-2.81	-2.81	3.09	3.09	-0.07	-0.02	3.17		
Nz	37.95	37.95	-80.99	-80.99	0.56	-3.44	212.28		

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S2B27	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-5.87	-1.01	0.55	-1.58	-1.30	0.46	-1.22	0.00	
Alt Mx	-2.12	-0.42	0.29	-0.71	-0.58	0.25	-0.52	0.00	I = 264
Üst My	14.99	0.01	0.37	-0.45	-1.28	0.80	0.31	0.00	J =
Alt My	4.82	-0.06	0.11	-0.21	-0.52	0.26	0.05	0.00	
Tx	-2.58	-0.46	0.27	-0.74	-0.61	0.23	-0.56	0.00	Bx= 60 cm
Ty	6.39	-0.02	0.15	-0.21	-0.58	0.34	0.12	0.00	By= 100 cm
Nz	112.34	22.31	11.43	10.26	17.86	13.00	12.53	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	4.94	4.94	-2.11	-2.11	0.05	-0.10	-6.23		
Alt Mx	13.31	13.31	-2.93	-2.93	0.22	-0.11	-2.25		
Üst My	-9.28	-9.28	-1.37	-1.37	-0.27	-0.59	15.90		
Alt My	-9.73	-9.73	24.12	24.12	-0.19	0.52	5.12		
Tx	5.89	5.89	-1.63	-1.63	0.09	-0.07	-2.74		
Ty	-6.13	-6.13	7.34	7.34	-0.15	-0.02	6.78		
Nz	-4.95	-4.95	97.58	97.58	0.34	4.23	119.16		
S2B29	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.33	0.07	-1.92	1.99	-0.39	-1.40	1.93	0.00	
Alt Mx	0.20	0.06	-0.89	0.95	-0.17	-0.64	0.93	0.00	I = 265
Üst My	-18.87	-5.18	-8.08	2.89	-10.56	-4.22	4.41	0.00	J =
Alt My	-8.69	-2.12	-3.23	1.11	-4.18	-1.73	1.66	0.00	
Tx	-0.04	0.04	-0.91	0.95	-0.18	-0.66	0.92	0.00	Bx= 50 cm
Ty	-8.89	-2.35	-3.65	1.29	-4.75	-1.92	1.96	0.00	By= 100 cm
Nz	101.34	22.43	10.96	11.15	12.81	18.79	12.61	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	0.60	0.60	0.22	0.22	-0.03	0.03	-0.35		
Alt Mx	6.67	6.67	-1.02	-1.02	0.10	-0.02	0.21		
Üst My	-0.08	-0.08	-12.60	-12.60	-0.08	-0.80	-20.02		
Alt My	-3.82	-3.82	14.19	14.19	-0.06	0.28	-9.22		
Tx	2.35	2.35	-0.26	-0.26	0.02	0.00	-0.04		
Ty	-1.26	-1.26	0.51	0.51	-0.04	-0.17	-9.43		
Nz	0.13	0.13	0.82	0.82	0.01	0.03	107.48		
S2B30	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-11.02	-1.36	-2.10	0.74	-2.11	-1.32	0.71	0.00	
Alt Mx	-4.82	-0.61	-0.97	0.36	-0.98	-0.60	0.36	0.00	I = 309
Üst My	-22.72	-6.29	-10.07	3.77	2.60	-9.75	-5.44	0.00	J =
Alt My	-10.39	-2.57	-4.02	1.44	1.01	-3.92	-2.25	0.00	
Tx	-5.11	-0.63	-0.99	0.36	-1.00	-0.62	0.35	0.00	Bx= 50 cm
Ty	-10.68	-2.86	-4.55	1.68	1.16	-4.41	-2.48	0.00	By= 100 cm
Nz	99.29	21.22	10.48	10.22	10.33	14.66	16.40	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	0.49	0.49	0.28	0.28	-0.03	0.03	-11.69		
Alt Mx	6.62	6.62	-0.99	-0.99	0.10	-0.02	-5.11		
Üst My	0.01	0.01	-15.49	-15.49	-0.10	-0.93	-24.10		
Alt My	-2.63	-2.63	11.87	11.87	-0.03	0.19	-11.02		
Tx	2.29	2.29	-0.23	-0.23	0.02	0.00	-5.42		
Ty	-0.85	-0.85	-1.17	-1.17	-0.04	-0.24	-11.33		
Nz	1.26	1.26	2.39	2.39	0.05	0.11	105.31		
S2B31	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-22.55	-4.58	-6.12	1.49	1.18	-6.12	-4.32	0.00	
Alt Mx	-9.00	-1.95	-2.68	0.71	0.56	-2.66	-1.84	0.00	I = 44
Üst My	-1.97	-0.38	-2.35	1.97	-1.35	1.25	-0.66	0.00	J =
Alt My	-0.88	-0.08	-0.93	0.84	-0.47	0.52	-0.23	0.00	
Tx	-10.18	-2.10	-2.84	0.71	0.56	-2.83	-1.99	0.00	Bx= 70 cm
Ty	-0.92	-0.15	-1.06	0.91	-0.59	0.57	-0.29	0.00	By= 100 cm
Nz	284.71	44.26	22.74	20.76	27.34	29.59	30.08	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	10.51	10.51	-0.85	-0.85	0.13	-0.19	-23.92		
Alt Mx	21.33	21.33	-2.83	-2.83	0.34	-0.17	-9.54		
Üst My	4.20	4.20	17.09	17.09	0.00	0.33	-2.09		
Alt My	-13.98	-13.98	44.23	44.23	-0.38	1.29	-0.93		
Tx	10.27	10.27	-1.19	-1.19	0.15	-0.12	-10.79		
Ty	-3.15	-3.15	19.78	19.78	-0.12	0.52	-0.98		
Nz	-16.98	-16.98	16.48	16.48	-0.45	0.78	301.98		
S2B32	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-5.58	2.45	-2.66	-0.05	0.62	3.79	0.80	0.00	
Alt Mx	6.91	0.72	0.45	0.28	0.30	0.56	0.60	0.00	I = 70
Üst My	9.27	1.77	0.61	1.12	-0.19	1.41	2.24	0.00	J =
Alt My	4.45	0.86	0.30	0.54	-0.09	0.68	1.08	0.00	
Tx	0.43	1.02	1.00	0.07	0.30	1.40	0.45	0.00	Bx= 240 cm
Ty	4.43	0.85	0.29	0.54	-0.09	0.67	1.07	0.00	By= 30 cm
Nz	427.57	78.97	36.04	38.09	49.26	48.21	50.79	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-7.66	-7.66	10.82	10.82	-0.61	0.36	-5.92		M perde
Alt Mx	114.76	114.76	-16.91	-16.91	1.96	-0.54	7.33		Mxu: 278.2
Üst My	-1.04	-1.04	2.61	2.61	-0.02	0.08	9.84		Mxa: 278.2
Alt My	-1.50	-1.50	3.98	3.98	-0.03	0.12	4.72		
Tx	34.55	34.55	-1.97	-1.97	0.44	-0.06	0.46		
Ty	-0.82	-0.82	2.13	2.13	-0.02	0.07	4.69		
Nz	0.10	0.10	-7.99	-7.99	0.00	-0.36	453.50		

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S2B33	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-33.17	-2.84	-1.50	-1.19	-0.52	-2.48	-2.39	0.00	
Alt Mx	4.86	0.44	0.24	0.21	0.26	0.23	0.41	0.00	I = 104
Üst My	-0.95	-0.22	-0.55	0.30	0.44	-0.41	-0.52	0.00	J =
Alt My	-0.51	-0.10	-0.27	0.15	0.22	-0.20	-0.26	0.00	
Tx	-9.13	-0.77	-0.41	-0.32	-0.08	-0.73	-0.64	0.00	Bx= 240 cm
Ty	-0.47	-0.10	-0.27	0.15	0.21	-0.20	-0.25	0.00	By= 30 cm
Nz	72.45	7.46	2.75	2.80	2.87	3.95	4.28	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.77	2.77	12.18	12.18	-0.42	0.25	-35.18		M perde
Alt Mx	119.55	119.55	-14.89	-14.89	1.99	-0.49	5.16		Mxu: 317.6
Üst My	-0.82	-0.82	2.09	2.09	-0.02	0.06	-1.01		Mxa: 317.6
Alt My	-1.39	-1.39	3.73	3.73	-0.03	0.11	-0.54		
Tx	39.46	39.46	-0.88	-0.88	0.51	-0.08	-9.68		
Ty	-0.71	-0.71	1.88	1.88	-0.02	0.06	-0.50		
Nz	-1.46	-1.46	4.09	4.09	-0.03	0.19	76.85		
S2B34	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-4.49	-0.63	-0.35	-1.03	-0.62	0.40	-1.13	0.00	
Alt Mx	-1.89	-0.28	0.18	-0.47	-0.28	0.20	-0.51	0.00	I = 71
Üst My	3.43	0.60	1.05	-0.48	0.58	-0.42	0.97	0.00	J =
Alt My	1.60	0.29	0.49	-0.22	0.28	-0.20	0.46	0.00	
Tx	-2.06	-0.29	0.17	-0.49	-0.29	0.19	-0.53	0.00	Bx= 50 cm
Ty	1.62	0.29	0.50	-0.23	0.28	-0.20	0.46	0.00	By= 50 cm
Nz	31.78	6.34	2.71	2.68	5.39	2.65	2.74	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	0.03	0.03	0.78	0.78	-0.01	0.05	-4.77		
Alt Mx	2.95	2.95	0.07	0.07	0.04	0.01	-2.01		
Üst My	-0.68	-0.68	0.76	0.76	-0.01	0.00	3.64		
Alt My	-1.80	-1.80	3.90	3.90	-0.04	0.11	1.70		
Tx	0.96	0.96	0.27	0.27	0.01	0.02	-2.18		
Ty	-0.80	-0.80	1.50	1.50	-0.02	0.03	1.72		
Nz	-1.09	-1.09	1.15	1.15	-0.03	0.05	33.71		
S2B35	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-8.65	-0.29	-0.25	-0.15	-0.02	-0.90	0.13	0.00	
Alt Mx	-1.43	0.06	0.00	0.03	0.07	-0.24	0.21	0.00	I = 108
Üst My	0.75	0.28	0.03	0.13	0.24	0.17	-0.08	0.00	J =
Alt My	0.23	0.14	0.01	0.08	0.13	0.08	-0.03	0.00	
Tx	-3.25	-0.07	-0.08	-0.04	0.02	-0.37	0.11	0.00	Bx= 100 cm
Ty	0.32	0.13	0.02	0.07	0.12	0.08	-0.04	0.00	By= 60 cm
Nz	180.69	24.82	11.70	11.28	17.50	15.19	13.29	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	19.32	19.32	0.43	0.43	0.23	-0.34	-9.18		
Alt Mx	34.27	34.27	-2.53	-2.53	0.53	-0.22	-1.52		
Üst My	-0.25	-0.25	6.00	6.00	-0.03	0.18	0.79		
Alt My	-4.69	-4.69	14.45	14.45	-0.12	0.44	0.25		
Tx	17.29	17.29	-0.68	-0.68	0.24	-0.18	-3.45		
Ty	-1.59	-1.59	6.60	6.60	-0.05	0.20	0.34		
Nz	-30.48	-30.48	16.94	16.94	-0.60	1.06	191.65		
S2B36	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.17	0.30	-0.10	0.20	0.39	0.10	0.10	0.00	
Alt Mx	2.89	0.31	0.14	0.17	0.24	0.16	0.20	0.00	I = 145
Üst My	0.13	0.14	0.07	0.06	0.10	0.12	0.05	0.00	J =
Alt My	-0.14	0.07	0.03	0.04	0.06	0.05	0.02	0.00	
Tx	1.63	0.20	0.08	0.12	0.21	0.08	0.10	0.00	Bx= 100 cm
Ty	0.00	0.07	0.03	0.03	0.05	0.05	0.02	0.00	By= 60 cm
Nz	100.02	12.16	5.47	6.40	8.49	7.69	7.55	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	35.36	35.36	-4.56	-4.56	0.54	-0.12	2.30		
Alt Mx	41.44	41.44	-4.59	-4.59	0.66	-0.14	3.07		
Üst My	-10.00	-10.00	11.18	11.18	-0.21	0.26	0.14		
Alt My	-8.68	-8.68	16.31	16.31	-0.19	0.46	-0.15		
Tx	24.78	24.78	-2.95	-2.95	0.39	-0.08	1.73		
Ty	-6.03	-6.03	8.87	8.87	-0.13	0.23	0.00		
Nz	-48.99	-48.99	-62.77	-62.77	-1.01	-2.18	106.09		
S2B37	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.07	0.19	-0.01	0.18	0.00	0.20	0.17	0.00	
Alt Mx	2.86	0.26	0.10	0.16	0.08	0.20	0.23	0.00	I = 178
Üst My	22.27	4.61	5.39	-0.78	4.26	-0.44	5.39	0.00	J =
Alt My	10.07	2.14	2.50	-0.36	1.99	-0.22	2.50	0.00	
Tx	1.59	0.14	0.04	0.11	0.03	0.13	0.13	0.00	Bx= 100 cm
Ty	10.43	2.18	2.54	-0.37	2.02	-0.21	2.55	0.00	By= 60 cm
Nz	102.65	15.54	8.75	6.61	10.92	8.55	11.26	0.00	H = 3.10 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	41.24	41.24	-3.91	-3.91	0.66	-0.12	2.20		
Alt Mx	43.84	43.84	-4.33	-4.33	0.71	-0.14	3.03		
Üst My	-2.77	-2.77	1.77	1.77	-0.06	0.04	23.62		
Alt My	-4.70	-4.70	11.29	11.29	-0.09	0.34	10.68		
Tx	27.45	27.45	-2.66	-2.66	0.44	-0.08	1.69		
Ty	-2.41	-2.41	4.21	4.21	-0.05	0.12	11.06		
Nz	-6.35	-6.35	2.97	2.97	-0.12	0.16	108.88		

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S2B38	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.22	0.06	0.08	-0.02	0.09	-0.01	0.04	0.00	
Alt Mx	1.92	0.20	0.13	0.08	0.12	0.12	0.18	0.00	I = 222
Üst My	23.24	4.60	5.36	-0.77	4.26	-0.42	5.34	0.00	J =
Alt My	10.43	2.13	2.48	-0.36	1.99	-0.21	2.47	0.00	
Tx	0.55	0.08	0.07	0.02	0.07	0.04	0.07	0.00	Bx= 100 cm
Ty	10.86	2.17	2.53	-0.37	2.02	-0.21	2.52	0.00	By= 60 cm
Nz	113.45	16.01	9.19	6.64	11.22	8.66	11.77	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	39.41	39.41	-2.60	-2.60	0.62	-0.05	-0.23		
Alt Mx	43.09	43.09	-3.79	-3.79	0.70	-0.11	2.04		
Üst My	-3.77	-3.77	0.70	0.70	-0.07	0.02	24.65		
Alt My	-4.56	-4.56	10.17	10.17	-0.08	0.32	11.06		
Tx	26.61	26.61	-2.06	-2.06	0.43	-0.05	0.58		
Ty	-2.69	-2.69	3.51	3.51	-0.05	0.11	11.52		
Nz	-10.63	-10.63	5.60	5.60	-0.18	0.38	120.33		
S2B39	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-5.92	-0.67	0.04	-0.69	-0.42	-0.18	-0.69	0.00	
Alt Mx	-0.41	-0.09	0.11	-0.20	-0.09	0.05	-0.12	0.00	I = 267
Üst My	14.69	1.83	0.55	1.25	1.19	0.75	1.66	0.00	J =
Alt My	6.37	0.83	0.24	0.57	0.56	0.33	0.74	0.00	
Tx	-2.04	-0.25	0.05	-0.29	-0.16	-0.04	-0.26	0.00	Bx= 100 cm
Ty	6.79	0.86	0.25	0.59	0.57	0.35	0.77	0.00	By= 60 cm
Nz	291.92	31.01	11.82	18.59	16.98	17.32	26.50	0.00	H = 3.10 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	30.58	30.58	1.31	1.31	0.45	0.13	-6.28		
Alt Mx	39.49	39.49	-2.20	-2.20	0.63	-0.04	-0.43		
Üst My	7.15	7.15	9.34	9.34	0.16	0.21	15.59		
Alt My	1.04	1.04	13.67	13.67	0.04	0.39	6.75		
Tx	22.60	22.60	-0.29	-0.29	0.35	0.03	-2.16		
Ty	2.64	2.64	7.42	7.42	0.06	0.19	7.21		
Nz	196.84	196.84	-91.67	-91.67	4.00	-4.43	309.63		
S1B01	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-11.97	-2.05	0.12	-2.20	-1.49	-0.05	-2.62	0.00	
Alt Mx	-13.00	-2.21	-1.66	-0.56	-0.39	-1.67	-2.38	0.00	I = 2
Üst My	-5.79	-1.22	-0.12	-1.00	-0.87	-0.15	-1.22	0.00	J = 1
Alt My	-3.96	-0.79	-0.62	-0.14	-0.12	-0.60	-0.81	0.00	
Tx	-7.14	-1.22	-0.44	-0.79	-0.54	-0.49	-1.43	0.00	Bx= 60 cm
Ty	-2.79	-0.57	-0.21	-0.33	-0.28	-0.21	-0.58	0.00	By= 100 cm
Nz	131.99	16.94	7.92	8.73	11.57	10.87	10.85	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	8.91	8.91	-3.77	-3.77	-0.15	-0.70	-12.70		
Alt Mx	2.07	2.07	2.41	2.41	0.04	-0.07	-13.79		
Üst My	-29.99	-29.99	-46.85	-46.85	-0.14	-1.68	-6.14		
Alt My	-4.49	-4.49	-13.59	-13.59	-0.02	-0.24	-4.20		
Tx	3.14	3.14	-0.39	-0.39	-0.03	-0.22	-7.57		
Ty	-9.85	-9.85	-17.27	-17.27	-0.05	-0.55	-2.96		
Nz	-14.07	-14.07	-32.33	-32.33	-0.19	-1.26	140.00		
S1B02	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.97	2.24	-0.98	3.19	1.36	-0.52	3.59	0.00	
Alt Mx	9.67	1.90	1.36	0.52	-0.05	1.53	2.28	0.00	I = 8
Üst My	-7.08	-1.70	-1.73	0.11	-1.77	-1.35	-0.13	0.00	J = 3
Alt My	-8.89	-1.60	-0.59	-0.98	-1.42	-0.49	-1.25	0.00	
Tx	6.18	1.18	0.11	1.06	0.37	0.29	1.68	0.00	Bx= 60 cm
Ty	-4.56	-0.94	-0.67	-0.25	-0.91	-0.53	-0.39	0.00	By= 100 cm
Nz	211.93	31.36	15.35	15.34	20.64	20.64	20.11	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	9.46	9.46	-3.70	-3.70	-0.13	-0.69	12.69		
Alt Mx	2.65	2.65	2.35	2.35	0.05	-0.07	10.26		
Üst My	3.39	3.39	-57.34	-57.34	0.21	-3.12	-7.51		
Alt My	2.96	2.96	-11.47	-11.47	0.08	-0.38	-9.43		
Tx	3.46	3.46	-0.39	-0.39	-0.02	-0.22	6.56		
Ty	1.82	1.82	-19.66	-19.66	0.08	-1.00	-4.84		
Nz	-3.78	-3.78	-39.34	-39.34	-0.15	-1.88	224.78		
S1B03	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.15	0.67	0.64	0.06	0.82	0.47	0.13	0.00	
Alt Mx	3.98	0.66	0.22	0.48	0.70	0.19	0.52	0.00	I = 19
Üst My	-12.78	-2.52	-0.48	-1.98	-1.88	-0.59	-2.46	0.00	J = 9
Alt My	-11.27	-2.10	-1.57	-0.51	-0.48	-1.59	-2.11	0.00	
Tx	2.32	0.38	0.25	0.15	0.43	0.19	0.18	0.00	Bx= 50 cm
Ty	-6.87	-1.32	-0.59	-0.71	-0.67	-0.62	-1.31	0.00	By= 90 cm
Nz	90.62	11.51	4.69	6.36	8.06	6.25	7.78	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	5.06	5.06	-1.84	-1.84	-0.06	-0.35	4.41		
Alt Mx	1.61	1.61	1.26	1.26	0.03	-0.04	4.22		
Üst My	9.63	9.63	-36.01	-36.01	0.12	-2.28	-13.55		
Alt My	1.76	1.76	-5.84	-5.84	0.01	-0.28	-11.95		
Tx	1.91	1.91	-0.16	-0.16	-0.01	-0.11	2.46		
Ty	3.25	3.25	-11.96	-11.96	0.04	-0.73	-7.29		
Nz	12.60	12.60	-26.11	-26.11	0.49	-0.95	96.12		

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İSİ	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
S1B04	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-19.73	-4.68	-5.09	0.40	-5.95	-3.44	0.00	0.00	I = 6
Alt Mx	-20.56	-4.76	-1.48	-3.30	-5.17	-0.96	-3.42	0.00	J = 4
Üst My	-2.60	-0.79	-1.19	0.50	-0.98	-0.91	0.49	0.00	Bx= 60 cm
Alt My	-0.29	-0.31	0.29	-0.58	-0.95	0.39	-0.02	0.00	By= 100 cm
Tx	-11.51	-2.70	-1.88	-0.83	-3.18	-1.26	-0.98	0.00	H = 3.50 m
Ty	-0.83	-0.31	-0.26	-0.02	-0.55	-0.15	0.14	0.00	
Nz	215.26	36.36	18.67	17.24	23.70	24.94	23.19	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	1.62	1.62	-1.51	-1.51	-0.22	-0.38	-20.93		
Alt Mx	0.19	0.19	1.99	1.99	0.01	-0.02	-21.81		
Üst My	-29.69	-29.69	-46.04	-46.04	-0.14	-1.65	-2.76		
Alt My	-4.50	-4.50	-13.06	-13.06	-0.02	-0.22	-0.31		
Tx	0.52	0.52	0.14	0.14	-0.06	-0.12	-12.21		
Ty	-9.77	-9.77	-16.88	-16.88	-0.04	-0.53	-0.88		
Nz	-12.14	-12.14	10.62	10.62	-0.53	0.27	228.32		
S1B05	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	14.78	3.55	5.08	-1.56	5.93	1.83	-0.72	0.00	I = 15
Alt Mx	15.13	3.58	0.53	3.04	4.22	-0.38	3.29	0.00	J = 10
Üst My	-5.65	-1.08	1.19	-2.22	1.29	-1.64	-1.69	0.00	Bx= 60 cm
Alt My	-4.52	-0.70	-1.25	0.55	-0.11	-1.93	0.65	0.00	By= 100 cm
Tx	8.55	2.04	1.60	0.42	2.90	0.41	0.73	0.00	H = 3.50 m
Ty	-2.91	-0.51	-0.02	-0.48	0.34	-1.02	-0.30	0.00	
Nz	305.55	57.42	28.59	28.01	36.89	38.38	37.93	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.08	2.08	-1.46	-1.46	-0.20	-0.37	15.67		
Alt Mx	0.75	0.75	1.90	1.90	0.03	-0.03	16.05		
Üst My	3.02	3.02	-56.17	-56.17	0.19	-3.07	-6.00		
Alt My	2.66	2.66	-10.72	-10.72	0.08	-0.35	-4.80		
Tx	0.81	0.81	0.12	0.12	-0.05	-0.11	9.06		
Ty	1.62	1.62	-19.11	-19.11	0.08	-0.98	-3.08		
Nz	-8.24	-8.24	5.23	5.23	-0.29	0.10	324.09		
S1B06	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.36	1.27	-0.01	1.41	0.22	1.57	1.04	0.00	I = 32
Alt Mx	6.29	1.27	0.89	0.51	0.96	1.38	0.46	0.00	J = 21
Üst My	-5.80	-1.07	-2.71	1.73	-1.57	-2.37	1.99	0.00	Bx= 50 cm
Alt My	-4.84	-0.67	0.94	-1.60	-2.41	1.04	0.06	0.00	By= 90 cm
Tx	3.61	0.73	0.26	0.55	0.34	0.84	0.43	0.00	H = 3.50 m
Ty	-3.04	-0.50	-0.50	0.04	-1.14	-0.38	0.59	0.00	
Nz	163.87	26.86	12.78	12.90	18.62	16.56	16.18	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	1.19	1.19	-0.77	-0.77	-0.11	-0.20	6.75		
Alt Mx	0.44	0.44	1.01	1.01	0.01	-0.02	6.67		
Üst My	14.23	14.23	-38.06	-38.06	0.25	-2.40	-6.15		
Alt My	4.71	4.71	-6.19	-6.19	0.09	-0.29	-5.13		
Tx	0.47	0.47	0.07	0.07	-0.03	-0.06	3.83		
Ty	5.41	5.41	-12.64	-12.64	0.10	-0.77	-3.22		
Nz	16.28	16.28	9.88	9.88	0.61	0.67	173.81		
S1B07	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.36	1.73	1.47	0.27	1.76	-0.02	1.73	0.00	I = 185
Alt Mx	0.78	0.26	0.45	-0.19	0.53	-0.26	0.26	0.00	J = 143
Üst My	-30.98	-8.57	-4.61	-3.96	-8.47	-0.09	-8.57	0.00	Bx= 50 cm
Alt My	-15.02	-4.08	-1.38	-2.70	-2.61	-1.46	-4.08	0.00	By= 50 cm
Tx	2.04	0.57	0.55	0.02	0.65	-0.08	0.57	0.00	H = 3.50 m
Ty	-13.14	-3.61	-1.71	-1.90	-3.16	-0.44	-3.62	0.00	
Nz	18.03	3.61	1.97	1.64	3.62	0.00	3.61	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	0.17	0.17	0.12	0.12	0.01	0.01	6.75		
Alt Mx	0.04	0.04	0.54	0.54	0.02	0.02	0.83		
Üst My	0.16	0.16	1.07	1.07	0.01	0.05	-32.85		
Alt My	0.08	0.08	1.52	1.52	0.01	0.10	-15.93		
Tx	0.06	0.06	0.19	0.19	0.01	0.01	2.17		
Ty	0.07	0.07	0.74	0.74	0.00	0.04	-13.94		
Nz	-0.10	-0.10	0.14	0.14	0.00	0.01	19.12		
S1B08	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	23.84	2.43	0.44	2.05	0.82	2.07	2.09	0.00	I = 87
Alt Mx	22.12	0.44	1.06	-0.65	1.13	-0.59	0.28	0.00	J = 65
Üst My	-40.27	-6.05	-3.33	-2.27	-3.52	-3.11	-4.59	0.00	Bx= 50 cm
Alt My	-36.72	-1.28	-0.87	-0.38	1.50	-2.45	-1.55	0.00	By= 50 cm
Tx	13.13	0.82	0.43	0.40	0.56	0.42	0.68	0.00	H = 3.50 m
Ty	-22.00	-2.09	-1.20	-0.76	-0.58	-1.59	-1.75	0.00	
Nz	164.38	17.28	6.81	5.52	8.43	6.88	9.36	0.00	
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-262.66	-262.66	45.76	45.76	-10.06	2.08	25.29		M perde
Alt Mx	92.74	92.74	2.04	2.04	3.62	-0.21	23.46		Mxu: 267.2
Üst My	391.71	391.71	-789.15	-789.15	6.28	-51.79	-42.72		Mxa: 267.2
Alt My	-13.97	-13.97	146.93	146.93	-0.05	8.48	-38.95		Myu: 794.5
Tx	-48.55	-48.55	13.66	13.66	-1.84	0.53	13.93		Mya: 794.5
Ty	107.92	107.92	-183.49	-183.49	1.78	-12.37	-23.33		
Nz	132.27	132.27	-117.21	-117.21	3.17	-6.17	174.36		

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S1B09	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.86	0.19	0.00	0.18	0.10	0.16	0.10	0.00	
Alt Mx	1.90	0.00	-0.23	0.23	0.13	-0.09	-0.06	0.00	I = 16
Üst My	0.21	-0.20	1.03	-1.14	1.20	-0.45	-0.97	0.00	J = 11
Alt My	2.79	0.36	-0.63	1.01	0.60	-0.96	1.11	0.00	
Tx	1.36	0.05	-0.07	0.12	0.07	0.02	0.01	0.00	Bx= 60 cm
Ty	0.86	0.05	0.11	-0.04	0.51	-0.40	0.04	0.00	By= 100 cm
Nz	117.56	16.38	7.79	8.30	11.44	10.88	9.87	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	8.65	8.65	3.01	3.01	0.11	0.13	3.04		
Alt Mx	12.59	12.59	2.11	2.11	0.25	0.09	2.01		
Üst My	-28.67	-28.67	-46.09	-46.09	-0.14	-1.68	0.22		
Alt My	-4.41	-4.41	-13.09	-13.09	-0.03	-0.23	2.96		
Tx	6.07	6.07	1.46	1.46	0.10	0.06	1.44		
Ty	-9.45	-9.45	-16.91	-16.91	-0.05	-0.55	0.91		
Nz	-546.95	-546.95	13.16	13.16	-18.25	-1.02	124.69		
S1B10	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.27	0.43	0.17	0.27	0.10	0.24	0.54	0.00	
Alt Mx	5.06	0.57	0.41	0.17	0.01	0.50	0.65	0.00	I = 33
Üst My	-3.20	-0.28	-0.16	0.04	-0.10	-0.04	-0.09	0.00	J = 23
Alt My	-3.02	-0.05	0.07	-0.01	0.14	0.09	-0.10	0.00	
Tx	2.67	0.28	0.16	0.13	0.03	0.21	0.34	0.00	Bx= 60 cm
Ty	-1.78	-0.10	-0.02	0.01	0.01	0.01	-0.06	0.00	By= 100 cm
Nz	125.82	15.25	6.48	8.32	8.96	9.92	10.72	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	9.99	9.99	6.52	6.52	0.16	0.31	4.53		
Alt Mx	13.06	13.06	3.52	3.52	0.28	0.16	5.37		
Üst My	10.29	10.29	-63.30	-63.30	0.56	-3.54	-3.39		
Alt My	2.33	2.33	-26.99	-26.99	0.24	-1.66	-3.21		
Tx	6.58	6.58	2.87	2.87	0.13	0.13	2.83		
Ty	3.60	3.60	-25.80	-25.80	0.23	-1.49	-1.88		
Nz	327.85	327.85	-464.69	-464.69	11.55	-22.99	133.45		
S1B11	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	8.09	1.53	1.39	0.17	1.75	1.08	0.31	0.00	
Alt Mx	8.05	1.49	0.44	1.08	1.50	0.39	1.14	0.00	I = 56
Üst My	-4.82	-0.39	0.08	-0.45	0.19	-0.49	-0.45	0.00	J = 40
Alt My	-3.93	-0.06	-0.48	0.40	0.14	-0.62	0.33	0.00	
Tx	4.61	0.86	0.52	0.36	0.93	0.42	0.41	0.00	Bx= 60 cm
Ty	-2.50	-0.13	-0.11	-0.02	0.09	-0.32	-0.04	0.00	By= 90 cm
Nz	158.05	23.21	11.78	9.85	14.29	15.41	13.55	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-3.95	-3.95	1.11	1.11	-0.19	0.02	8.58		
Alt Mx	-0.12	-0.12	1.16	1.16	0.03	0.03	8.53		
Üst My	17.33	17.33	-46.87	-46.87	0.31	-2.94	-5.12		
Alt My	5.81	5.81	-8.14	-8.14	0.12	-0.39	-4.17		
Tx	-1.16	-1.16	0.65	0.65	-0.05	0.01	4.89		
Ty	6.61	6.61	-15.72	-15.72	0.12	-0.95	-2.65		
Nz	-64.80	-64.80	-19.43	-19.43	-1.87	-1.03	167.64		
S1B12	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.24	1.39	0.85	0.53	1.32	0.08	1.38	0.00	
Alt Mx	2.43	0.72	-1.56	2.28	0.46	0.28	0.70	0.00	I = 184
Üst My	-10.72	-2.71	-0.81	-1.96	-2.31	-0.53	-2.71	0.00	J = 142
Alt My	-7.42	-1.65	-0.77	-0.93	-0.94	-0.93	-1.52	0.00	
Tx	2.19	0.60	-0.20	0.80	0.51	0.10	0.59	0.00	Bx= 40 cm
Ty	-5.18	-1.25	-0.45	-0.83	-0.93	-0.42	-1.21	0.00	By= 40 cm
Nz	34.00	8.82	0.00	8.12	7.43	0.72	8.09	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	0.94	0.94	-0.51	-0.51	0.02	-0.03	5.55		
Alt Mx	0.67	0.67	-0.19	-0.19	0.02	-0.01	2.58		
Üst My	-0.91	-0.91	2.26	2.26	-0.01	0.12	-11.37		
Alt My	-0.44	-0.44	1.70	1.70	0.00	0.09	-7.87		
Tx	0.46	0.46	-0.20	-0.20	0.01	-0.01	2.32		
Ty	-0.39	-0.39	1.13	1.13	-0.01	0.06	-5.50		
Nz	0.84	0.84	-1.53	-1.53	0.01	-0.09	36.07		
S1B13	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-6.83	-1.64	-1.42	-0.29	-2.04	-1.09	-0.30	0.00	
Alt Mx	-8.63	-2.03	-0.42	-1.70	-2.35	-0.23	-1.66	0.00	I = 89
Üst My	-2.40	-0.29	-0.16	0.00	-0.12	-0.12	-0.09	0.00	J = 67
Alt My	-1.40	-0.02	-0.03	0.08	0.04	0.03	0.03	0.00	
Tx	-4.42	-1.05	-0.53	-0.57	-1.26	-0.38	-0.56	0.00	Bx= 65 cm
Ty	-1.09	-0.09	-0.06	0.02	-0.02	-0.03	-0.02	0.00	By= 85 cm
Nz	135.74	22.15	10.77	9.48	14.12	13.52	12.86	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-11.49	-11.49	2.86	2.86	-0.36	0.20	-7.25		
Alt Mx	-2.97	-2.97	1.17	1.17	-0.03	0.05	-9.16		
Üst My	7.95	7.95	-42.83	-42.83	0.42	-2.41	-2.55		
Alt My	4.68	4.68	-17.99	-17.99	0.28	-1.12	-1.48		
Tx	-4.13	-4.13	1.15	1.15	-0.11	0.07	-4.69		
Ty	3.61	3.61	-17.38	-17.38	0.20	-1.01	-1.15		
Nz	112.11	112.11	602.86	602.86	3.03	31.43	143.97		

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S1B14	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	13.50	2.38	2.18	0.26	2.51	1.43	0.95	0.00	
Alt Mx	8.35	1.12	-0.59	1.77	1.04	-0.70	2.03	0.00	I = 130
Üst My	-8.11	-1.51	-0.38	-1.06	-1.64	-1.05	-0.20	0.00	J = 100
Alt My	-8.22	-1.45	-0.89	-0.50	-1.39	-0.38	-1.01	0.00	
Tx	6.24	1.00	0.46	0.58	1.01	0.21	0.85	0.00	Bx= 90 cm
Ty	-4.67	-0.85	-0.36	-0.45	-0.87	-0.41	-0.35	0.00	By= 60 cm
Nz	157.64	23.48	10.85	10.77	13.66	15.01	14.58	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-21.20	-21.20	5.27	5.27	-0.65	0.40	14.32		
Alt Mx	-4.65	-4.65	2.27	2.27	-0.02	0.10	8.85		
Üst My	12.05	12.05	-21.78	-21.78	0.19	-1.48	-8.60		
Alt My	4.11	4.11	-3.61	-3.61	0.08	-0.22	-8.72		
Tx	-7.38	-7.38	2.15	2.15	-0.19	0.14	6.62		
Ty	4.62	4.62	-7.25	-7.25	0.07	-0.49	-4.95		
Nz	-9.11	-9.11	110.35	110.35	0.20	5.84	167.20		
S1B15	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.94	0.22	2.07	-1.85	0.02	-1.16	1.57	0.00	
Alt Mx	3.41	0.28	0.55	-0.28	0.09	1.07	-0.61	0.00	I = 181
Üst My	-4.43	-0.43	0.15	-0.57	0.40	-1.05	-0.18	0.00	J = 141
Alt My	-5.20	-0.59	-0.56	-0.02	-0.36	-0.81	0.00	0.00	
Tx	1.81	0.14	0.75	-0.61	0.03	-0.03	0.28	0.00	Bx= 90 cm
Ty	-2.75	-0.29	-0.12	-0.17	0.01	-0.53	-0.05	0.00	By= 60 cm
Nz	159.57	23.98	11.23	12.34	16.13	15.19	15.83	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-22.19	-22.19	4.38	4.38	-0.69	0.35	3.12		
Alt Mx	-4.73	-4.73	1.66	1.66	-0.03	0.08	3.62		
Üst My	18.82	18.82	-23.25	-23.25	0.25	-1.75	-4.70		
Alt My	5.72	5.72	-2.77	-2.77	0.10	-0.24	-5.51		
Tx	-7.69	-7.69	1.73	1.73	-0.20	0.12	1.93		
Ty	7.01	7.01	-7.43	-7.43	0.10	-0.57	-2.92		
Nz	-16.48	-16.48	-31.89	-31.89	-0.67	-1.76	169.25		
S1B16	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.90	0.11	-0.06	0.17	0.24	0.05	-0.08	0.00	
Alt Mx	0.83	0.10	0.11	-0.02	0.11	-0.06	0.13	0.00	I = 226
Üst My	-2.21	-0.45	-0.31	-0.12	-0.39	-0.36	-0.12	0.00	J = 182
Alt My	-2.58	-0.41	-0.25	-0.15	-0.34	-0.25	-0.20	0.00	
Tx	0.49	0.06	0.01	0.04	0.10	0.00	0.01	0.00	Bx= 50 cm
Ty	-1.37	-0.25	-0.16	-0.08	-0.21	-0.17	-0.09	0.00	By= 50 cm
Nz	25.51	4.66	3.38	0.95	2.80	4.60	1.26	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-3.61	-3.61	0.95	0.95	-0.11	0.07	0.95		
Alt Mx	-1.01	-1.01	0.41	0.41	-0.01	0.02	0.88		
Üst My	6.09	6.09	-3.23	-3.23	0.10	-0.33	-2.35		
Alt My	3.48	3.48	0.22	0.22	0.06	-0.09	-2.74		
Tx	-1.32	-1.32	0.39	0.39	-0.03	0.03	0.52		
Ty	2.73	2.73	-0.86	-0.86	0.04	-0.12	-1.45		
Nz	-22.00	-22.00	46.99	46.99	-0.12	3.23	27.06		
S1B17	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.76	0.83	-0.56	1.33	1.83	0.42	-0.71	0.00	
Alt Mx	6.64	0.81	1.04	-0.31	0.77	-0.54	1.23	0.00	I = 274
Üst My	-6.43	-1.36	-0.94	-0.36	-1.17	-1.07	-0.36	0.00	J = 228
Alt My	-8.18	-1.32	-0.77	-0.49	-1.08	-0.79	-0.65	0.00	
Tx	3.83	0.47	0.14	0.29	0.74	-0.03	0.15	0.00	Bx= 100 cm
Ty	-4.18	-0.76	-0.49	-0.24	-0.64	-0.53	-0.29	0.00	By= 60 cm
Nz	92.65	10.47	4.44	5.33	5.64	6.45	7.44	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-28.38	-28.38	7.37	7.37	-0.86	0.55	7.17		
Alt Mx	-5.55	-5.55	2.72	2.72	-0.01	0.10	7.04		
Üst My	18.36	18.36	-10.12	-10.12	0.28	-1.00	-6.82		
Alt My	10.63	10.63	1.14	1.14	0.18	-0.24	-8.68		
Tx	-9.69	-9.69	2.88	2.88	-0.25	0.19	4.06		
Ty	8.28	8.28	-2.56	-2.56	0.13	-0.36	-4.43		
Nz	75.32	75.32	-86.11	-86.11	1.10	-5.59	98.27		
S1B18	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.70	1.41	1.48	-0.09	-0.06	1.59	1.26	0.00	
Alt Mx	4.93	1.05	0.40	0.63	0.61	1.08	0.37	0.00	I = 275
Üst My	-5.85	-1.42	-0.04	-1.36	-1.52	0.10	-1.37	0.00	J = 227
Alt My	-5.61	-1.04	-0.63	-0.39	-0.39	-0.58	-1.08	0.00	
Tx	3.03	0.70	0.54	0.16	0.16	0.76	0.47	0.00	Bx= 50 cm
Ty	-3.27	-0.70	-0.19	-0.50	-0.55	-0.14	-0.70	0.00	By= 50 cm
Nz	15.04	3.45	1.72	1.63	1.73	1.60	3.37	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	1.79	1.79	-1.07	-1.07	0.05	-0.05	6.04		
Alt Mx	1.29	1.29	-0.54	-0.54	0.05	-0.03	5.22		
Üst My	0.00	0.00	1.61	1.61	0.01	0.08	-6.20		
Alt My	0.00	0.00	2.65	2.65	0.01	0.15	-5.95		
Tx	0.88	0.88	-0.46	-0.46	0.03	-0.02	3.22		
Ty	0.00	0.00	1.22	1.22	0.01	0.06	-3.47		
Nz	0.07	0.07	0.22	0.22	0.00	0.01	15.95		

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S1B19	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.90	0.57	0.13	0.23	-0.01	0.40	0.33	0.00	
Alt Mx	0.43	0.00	0.13	-0.22	-0.37	0.31	-0.13	0.00	I = 34
Üst My	-2.76	-0.93	-2.45	1.63	-2.22	1.78	-1.21	0.00	J = 24
Alt My	1.10	0.00	0.50	-0.49	0.69	0.45	-1.10	0.00	
Tx	-0.42	0.16	0.07	0.00	-0.11	0.20	0.06	0.00	Bx= 70 cm
Ty	-0.47	-0.27	-0.56	0.33	-0.44	0.64	-0.66	0.00	By= 100 cm
Nz	161.42	22.68	10.31	10.68	13.32	12.73	15.94	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-24.74	-24.74	5.98	5.98	-0.64	0.57	-2.02		
Alt Mx	-6.42	-6.42	1.53	1.53	-0.07	0.12	0.46		
Üst My	-35.14	-35.14	-53.95	-53.95	-0.18	-1.94	-2.92		
Alt My	-5.62	-5.62	-15.36	-15.36	-0.04	-0.27	1.17		
Tx	-8.90	-8.90	2.15	2.15	-0.20	0.20	-0.45		
Ty	-11.65	-11.65	-19.80	-19.80	-0.06	-0.63	-0.50		
Nz	-60.58	-60.58	12.29	12.29	-1.52	0.76	171.21		
S1B20	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.58	0.04	0.03	0.02	0.10	-0.04	0.04	0.00	
Alt Mx	2.25	0.35	0.05	0.27	0.29	0.04	0.30	0.00	I = 68
Üst My	-11.28	-2.58	-1.04	-1.02	-1.63	-0.97	-1.52	0.00	J = 43
Alt My	-4.71	-0.99	0.21	-1.01	-1.03	0.36	-0.91	0.00	
Tx	0.81	0.11	0.02	0.08	0.11	0.00	0.10	0.00	Bx= 30 cm
Ty	-4.57	-1.02	-0.24	-0.58	-0.76	-0.17	-0.69	0.00	By= 240 cm
Nz	109.50	16.97	6.58	8.54	8.73	9.60	11.91	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-6.97	-6.97	1.78	1.78	-0.17	0.18	0.61		M perde
Alt Mx	-1.36	-1.36	0.30	0.30	-0.02	0.04	2.39		Myu: 308.8
Üst My	-106.52	-106.52	-308.76	-308.76	-0.11	-13.86	-11.97		Mya: 308.8
Alt My	-4.49	-4.49	-0.88	-0.88	-0.12	1.08	-4.99		
Tx	-2.38	-2.38	0.59	0.59	-0.05	0.06	0.86		
Ty	-31.72	-31.72	-88.47	-88.47	-0.07	-3.65	-4.85		
Nz	-31.62	-31.62	3.86	3.86	-0.70	0.42	116.14		
S1B21	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.64	0.05	0.07	-0.01	0.07	-0.14	0.18	0.00	
Alt Mx	0.28	-0.07	-0.30	0.20	-0.14	-0.34	0.28	0.00	I = 103
Üst My	-12.61	-2.55	-1.04	-1.03	-1.49	-1.19	-1.47	0.00	J = 69
Alt My	-7.19	-0.93	-0.69	-0.06	-0.83	-0.58	-0.08	0.00	
Tx	0.26	0.00	-0.07	0.06	-0.02	-0.14	0.13	0.00	Bx= 30 cm
Ty	-5.65	-0.99	-0.49	-0.31	-0.66	-0.50	-0.44	0.00	By= 240 cm
Nz	116.88	18.06	7.96	8.00	11.12	9.75	11.04	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-6.99	-6.99	1.86	1.86	-0.17	0.18	0.68		M perde
Alt Mx	-1.36	-1.36	0.18	0.18	-0.02	0.04	0.30		Myu: 325.0
Üst My	-58.74	-58.74	-325.04	-325.04	0.41	-15.93	-13.37		Mya: 325.0
Alt My	-1.09	-1.09	3.09	3.09	-0.04	1.16	-7.62		
Tx	-2.39	-2.39	0.58	0.58	-0.05	0.06	0.28		
Ty	-17.09	-17.09	-91.98	-91.98	0.10	-4.22	-6.00		
Nz	35.43	35.43	14.66	14.66	0.76	0.44	123.97		
S1B22	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.42	-0.38	-0.54	0.02	-0.43	0.06	-0.67	0.00	
Alt Mx	1.25	-0.16	0.04	-0.28	0.06	0.00	-0.54	0.00	I = 58
Üst My	-14.77	-3.19	-2.81	-0.25	-0.78	-2.57	-2.77	0.00	J = 90
Alt My	-12.38	-2.25	-0.70	-1.45	-0.97	-1.98	-1.37	0.00	
Tx	1.33	-0.15	-0.14	-0.07	-0.10	0.02	-0.35	0.00	Bx= 40 cm
Ty	-7.76	-1.56	-1.00	-0.49	-0.50	-1.30	-1.18	0.00	By= 100 cm
Nz	185.49	31.89	15.53	12.48	19.22	17.79	19.00	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-4.63	-4.63	1.20	1.20	-0.12	0.11	3.63		
Alt Mx	-1.05	-1.05	0.17	0.17	-0.01	0.02	1.32		
Üst My	2.14	2.14	-32.64	-32.64	0.14	-1.80	-15.67		
Alt My	1.75	1.75	-3.98	-3.98	0.05	-0.09	-13.13		
Tx	-1.62	-1.62	0.39	0.39	-0.04	0.04	1.41		
Ty	1.11	1.11	-10.46	-10.46	0.05	-0.54	-8.23		
Nz	39.90	39.90	175.72	175.72	0.77	8.25	196.75		
S1B23	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	18.93	3.88	7.15	-3.27	3.76	-3.22	7.22	0.00	
Alt Mx	14.87	2.46	1.33	1.13	-0.51	1.58	3.84	0.00	I = 169
Üst My	-39.48	-9.30	-0.57	-8.76	-9.38	-8.68	-0.59	0.00	J = 140
Alt My	-25.36	-5.73	-2.62	-3.12	-5.95	-2.61	-2.92	0.00	
Tx	9.66	1.81	2.43	-0.61	0.93	-0.47	3.16	0.00	Bx= 100 cm
Ty	-18.53	-4.29	-0.91	-3.39	-4.38	-3.23	-1.00	0.00	By= 60 cm
Nz	62.19	12.35	3.48	8.68	12.17	8.67	3.47	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.21	2.21	-0.78	-0.78	0.05	-0.05	20.08		
Alt Mx	-0.93	-0.93	-1.01	-1.01	0.07	-0.05	15.77		
Üst My	-0.55	-0.55	2.82	2.82	-0.01	0.14	-41.88		
Alt My	0.71	0.71	1.49	1.49	0.02	0.12	-26.90		
Tx	0.37	0.37	-0.51	-0.51	0.04	-0.03	10.24		
Ty	0.05	0.05	1.23	1.23	0.00	0.07	-19.65		
Nz	-0.42	-0.42	0.56	0.56	-0.01	0.03	65.96		

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S1B25	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.41	0.53	-0.06	0.48	1.01	-1.75	-1.68	0.00	
Alt Mx	8.90	1.01	0.67	0.33	1.87	-0.34	0.47	0.00	I = 213
Üst My	-24.94	-5.46	-0.21	-5.26	-7.42	-3.24	-0.29	0.00	J = 179
Alt My	-24.85	-5.30	-3.82	-1.49	-5.55	-0.55	-4.52	0.00	
Tx	4.09	0.44	0.21	0.23	0.82	0.40	-0.35	0.00	Bx= 100 cm
Ty	-14.23	-3.07	-1.15	-1.93	-3.70	-1.08	-1.38	0.00	By= 60 cm
Nz	305.26	57.74	26.89	30.03	38.02	38.35	37.47	0.00	H = 3.50 m
	Deprem+X	Deprem-Y	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-50.14	-50.14	12.95	12.95	-1.14	1.37	5.74		
Alt Mx	-10.50	-10.50	1.41	1.41	-0.09	0.20	9.44		
Üst My	22.00	22.00	-27.56	-27.56	0.29	-2.05	-26.45		
Alt My	6.85	6.85	-4.01	-4.01	0.11	-0.31	-26.36		
Tx	-17.33	-17.33	4.10	4.10	-0.35	0.45	4.34		
Ty	8.24	8.24	-9.02	-9.02	0.12	-0.67	-15.09		
Nz	-25.24	-25.24	24.81	24.81	-0.42	1.47	323.78		
S1B27	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.92	0.55	-0.08	0.47	0.21	0.26	0.64	0.00	
Alt Mx	1.33	-0.25	0.50	-0.76	-0.78	0.59	-0.33	0.00	I = 258
Üst My	5.69	-0.88	-2.75	1.70	-2.96	-1.44	2.31	0.00	J = 264
Alt My	3.17	-0.42	-1.18	0.61	-1.81	-0.33	1.00	0.00	
Tx	1.79	0.09	0.17	-0.08	-0.16	0.24	0.09	0.00	Bx= 60 cm
Ty	2.53	-0.37	-1.12	0.66	-1.36	-0.51	0.94	0.00	By= 100 cm
Nz	127.73	20.87	15.52	4.85	17.30	16.82	6.61	0.00	H = 3.50 m
	Deprem+X	Deprem-Y	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-17.14	-17.14	6.66	6.66	-0.37	0.62	5.22		
Alt Mx	-4.65	-4.65	0.77	0.77	-0.04	0.14	1.41		
Üst My	32.13	32.13	-2.30	-2.30	0.64	-0.76	6.04		
Alt My	7.41	7.41	19.77	19.77	0.21	0.69	3.36		
Tx	-6.23	-6.23	2.12	2.12	-0.12	0.22	1.89		
Ty	11.30	11.30	4.99	4.99	0.24	-0.02	2.68		
Nz	-1.58	-1.58	67.15	67.15	0.49	4.19	135.48		
S1B28	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.65	1.33	-0.14	1.21	0.58	-0.54	1.57	0.00	
Alt Mx	2.41	-0.78	1.31	-2.14	-2.12	1.51	-1.04	0.00	I = 266
Üst My	2.45	-0.31	-1.01	0.63	-1.12	-0.51	0.87	0.00	J = 221
Alt My	1.62	-0.16	-0.49	0.26	-0.75	-0.13	0.43	0.00	
Tx	4.02	0.16	0.41	-0.27	-0.44	0.59	0.15	0.00	Bx= 100 cm
Ty	1.16	-0.14	-0.43	0.26	-0.53	-0.18	0.37	0.00	By= 60 cm
Nz	127.87	16.63	5.74	10.32	8.83	9.68	13.61	0.00	H = 3.50 m
	Deprem+X	Deprem-Y	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-40.26	-40.26	15.56	15.56	-0.88	1.44	12.36		
Alt Mx	-8.16	-8.16	0.22	0.22	-0.03	0.21	2.56		
Üst My	11.79	11.79	-0.63	-0.63	0.23	-0.27	2.60		
Alt My	3.28	3.28	7.33	7.33	0.08	0.24	1.72		
Tx	-13.83	-13.83	4.51	4.51	-0.26	0.47	4.26		
Ty	4.30	4.30	1.91	1.91	0.09	-0.01	1.23		
Nz	34.59	34.59	-50.98	-50.98	0.41	-3.43	135.63		
S1B29	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.26	-0.04	-1.90	-1.93	1.90	-0.09	-1.88	0.00	
Alt Mx	1.74	0.14	-0.22	0.36	0.68	-0.80	0.40	0.00	I = 302
Üst My	-53.62	-14.50	-0.65	-13.89	1.54	-16.69	-13.94	0.00	J = 265
Alt My	-46.26	-9.83	-6.32	-3.54	-6.50	-10.29	-2.93	0.00	
Tx	0.57	0.03	0.48	-0.45	0.74	-0.25	-0.42	0.00	Bx= 50 cm
Ty	-28.54	-6.95	-1.99	-4.98	-1.42	-7.71	-4.82	0.00	By= 100 cm
Nz	44.97	11.15	1.66	9.33	3.15	9.50	9.31	0.00	H = 3.50 m
	Deprem+X	Deprem-Y	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.21	2.21	-0.52	-0.52	0.06	-0.03	0.28		
Alt Mx	1.36	1.36	-0.64	-0.64	0.07	-0.04	1.85		
Üst My	-0.42	-0.42	2.60	2.60	0.00	0.12	-56.88		
Alt My	-0.20	-0.20	14.34	14.34	0.08	0.87	-49.06		
Tx	1.02	1.02	-0.33	-0.33	0.04	-0.02	0.61		
Ty	-0.18	-0.18	4.84	4.84	0.02	0.28	-30.27		
Nz	0.23	0.23	0.45	0.45	0.01	0.02	47.70		
S1B30	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-11.88	-2.99	-0.12	-2.86	-0.12	-3.00	-2.86	0.00	
Alt Mx	-10.51	-2.13	-1.29	-0.84	-1.32	-2.14	-0.81	0.00	I = 343
Üst My	-60.92	-16.45	-0.21	-16.28	-14.99	-1.48	-16.49	0.00	J = 309
Alt My	-54.03	-11.48	-7.62	-3.90	-4.04	-7.95	-11.05	0.00	
Tx	-6.40	-1.46	-0.40	-1.06	-0.41	-1.47	-1.05	0.00	Bx= 50 cm
Ty	-32.84	-7.98	-2.24	-5.77	-5.44	-2.69	-7.87	0.00	By= 100 cm
Nz	43.07	10.45	-0.10	10.29	6.04	4.10	10.24	0.00	H = 3.50 m
	Deprem+X	Deprem-Y	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	0.92	0.92	-0.23	-0.23	0.02	-0.01	-12.60		
Alt Mx	0.68	0.68	-0.46	-0.46	0.05	-0.03	-11.15		
Üst My	0.76	0.76	4.81	4.81	0.05	0.23	-64.62		
Alt My	-0.33	-0.33	17.24	17.24	0.10	1.00	-57.31		
Tx	0.46	0.46	-0.20	-0.20	0.02	-0.01	-6.79		
Ty	0.12	0.12	6.30	6.30	0.04	0.35	-34.84		
Nz	1.11	1.11	1.90	1.90	0.04	0.09	45.69		

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S1B31	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-24.05	-5.36	0.32	-5.71	-4.22	0.04	-6.60	0.00	
Alt Mx	-19.68	-5.07	-3.65	-1.46	-1.14	-3.65	-5.44	0.00	I = 59
Üst My	-3.78	-0.49	1.48	-1.84	-0.49	-1.11	0.87	0.00	J = 44
Alt My	0.25	-0.08	-0.88	0.83	-0.98	0.65	0.23	0.00	
Tx	-12.50	-2.98	-0.95	-2.05	-1.53	-1.03	-3.44	0.00	Bx= 70 cm
Ty	-1.01	-0.16	0.17	-0.29	-0.42	-0.13	0.31	0.00	By= 100 cm
Nz	241.50	36.14	16.64	19.06	25.74	23.39	22.26	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-38.31	-38.31	10.47	10.47	-0.77	1.17	-25.51		
Alt Mx	-10.15	-10.15	0.79	0.79	-0.12	0.20	-20.87		
Üst My	-34.58	-34.58	-53.75	-53.75	-0.16	-1.93	-4.01		
Alt My	-5.30	-5.30	-15.28	-15.28	-0.03	-0.26	0.27		
Tx	-13.85	-13.85	3.22	3.22	-0.26	0.39	-13.25		
Ty	-11.40	-11.40	-19.72	-19.72	-0.06	-0.63	-1.07		
Nz	-16.91	-16.91	16.56	16.56	-0.45	0.78	256.15		
S1B32	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	36.03	5.43	1.39	4.41	3.05	2.13	6.42	0.00	
Alt Mx	44.34	5.68	3.92	1.94	1.28	6.00	4.44	0.00	I = 93
Üst My	13.53	2.80	1.55	1.22	2.48	0.51	2.55	0.00	J = 70
Alt My	11.63	2.37	1.10	1.24	1.12	1.04	2.51	0.00	
Tx	22.96	3.17	1.52	1.81	1.24	2.32	3.10	0.00	Bx= 240 cm
Ty	7.19	1.48	0.76	0.70	1.03	0.44	1.45	0.00	By= 30 cm
Nz	363.30	66.98	30.56	31.85	43.07	38.20	43.55	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-275.56	-275.56	78.04	78.04	-5.65	8.47	38.22		M perde
Alt Mx	8.46	8.46	-10.89	-10.89	0.63	-0.36	47.04		Mxu: 278.2
Üst My	0.21	0.21	-2.35	-2.35	0.01	-0.16	14.35		Mxa: 278.2
Alt My	-0.06	-0.06	0.55	0.55	0.00	0.02	12.33		
Tx	-76.31	-76.31	19.19	19.19	-1.44	2.32	24.36		
Ty	0.04	0.04	-0.51	-0.51	0.00	-0.04	7.62		
Nz	-0.36	-0.36	-6.81	-6.81	-0.01	-0.33	385.35		
S1B33	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	10.66	-0.45	-0.03	0.01	-0.52	-0.60	-0.11	0.00	
Alt Mx	21.66	0.24	0.05	0.38	-0.29	0.22	0.93	0.00	I = 134
Üst My	-0.59	-0.09	0.13	-0.28	-0.32	0.32	-0.31	0.00	J = 104
Alt My	-1.02	-0.16	-0.27	0.06	0.13	-0.09	-0.46	0.00	
Tx	9.24	-0.06	0.01	0.11	-0.23	0.23	0.24	0.00	Bx= 240 cm
Ty	-0.46	-0.07	-0.04	-0.06	-0.05	0.07	-0.22	0.00	By= 30 cm
Nz	54.18	4.53	0.97	1.93	1.71	1.37	2.73	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-317.07	-317.07	91.34	91.34	-6.17	10.16	11.31		M perde
Alt Mx	-2.70	-2.70	-12.21	-12.21	0.42	-0.25	22.98		Mxu: 317.6
Üst My	0.41	0.41	-2.01	-2.01	0.01	-0.14	-0.63		Mxa: 317.6
Alt My	0.13	0.13	0.50	0.50	0.00	0.02	-1.09		
Tx	-91.36	-91.36	22.61	22.61	-1.64	2.83	9.80		
Ty	0.15	0.15	-0.43	-0.43	0.00	-0.03	-0.49		
Nz	-0.96	-0.96	3.09	3.09	-0.02	0.16	57.47		
S1B34	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-5.54	-1.51	-1.55	-0.13	-1.69	-1.60	-0.05	0.00	
Alt Mx	-4.01	-1.03	-0.48	-0.65	-1.18	-0.46	-0.63	0.00	I = 94
Üst My	6.38	1.64	0.00	1.56	1.54	1.50	0.08	0.00	J = 71
Alt My	5.42	1.18	0.65	0.47	1.10	0.48	0.66	0.00	
Tx	-2.73	-0.72	-0.58	-0.22	-0.82	-0.59	-0.20	0.00	Bx= 50 cm
Ty	3.37	0.80	0.19	0.58	0.75	0.57	0.21	0.00	By= 50 cm
Nz	13.69	3.10	1.29	1.36	2.65	2.63	0.03	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	1.45	1.45	-0.60	-0.60	0.03	-0.04	-5.88		
Alt Mx	0.85	0.85	-0.98	-0.98	0.03	-0.05	-4.25		
Üst My	-0.07	-0.07	1.10	1.10	-0.01	0.05	6.76		
Alt My	0.23	0.23	0.28	0.28	0.00	0.04	5.74		
Tx	0.66	0.66	-0.45	-0.45	0.02	-0.03	-2.89		
Ty	0.04	0.04	0.39	0.39	0.00	0.03	3.57		
Nz	-0.66	-0.66	0.76	0.76	-0.02	0.04	14.52		
S1B35	GGGGG	QQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	7.03	0.70	0.15	0.47	0.56	0.46	0.24	0.00	
Alt Mx	9.30	0.75	0.25	0.40	0.23	0.13	0.92	0.00	I = 95
Üst My	2.34	0.03	-0.14	0.04	-0.30	0.01	0.09	0.00	J = 108
Alt My	1.77	0.30	-0.02	0.18	0.10	0.16	0.06	0.00	
Tx	4.67	0.41	0.11	0.25	0.22	0.17	0.33	0.00	Bx= 100 cm
Ty	1.17	0.09	-0.04	0.06	-0.06	0.05	0.05	0.00	By= 60 cm
Nz	153.38	19.90	11.72	7.18	13.40	14.78	9.62	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-83.28	-83.28	23.68	23.68	-1.48	2.82	7.46		
Alt Mx	-18.00	-18.00	-0.67	-0.67	-0.20	0.35	9.86		
Üst My	-3.44	-3.44	-20.26	-20.26	0.03	-0.97	2.48		
Alt My	0.17	0.17	-5.89	-5.89	0.02	-0.17	1.88		
Tx	-28.94	-28.94	6.57	6.57	-0.48	0.90	4.95		
Ty	-0.93	-0.93	-7.47	-7.47	0.02	-0.33	1.25		
Nz	-30.57	-30.57	16.96	16.96	-0.60	1.06	162.69		

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S1B36	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	27.34	1.93	0.97	0.95	0.65	1.53	1.65	0.00	
Alt Mx	25.88	1.72	0.85	0.86	0.59	1.31	1.52	0.00	I = 174
Üst My	-4.63	0.39	0.12	0.25	0.54	0.18	0.03	0.00	J = 145
Alt My	-2.87	0.35	0.10	0.23	0.41	0.17	0.09	0.00	
Tx	15.21	1.04	0.52	0.52	0.35	0.81	0.91	0.00	Bx= 100 cm
Ty	-2.14	0.21	0.06	0.14	0.27	0.10	0.03	0.00	By= 60 cm
Nz	52.44	9.09	4.44	4.44	7.71	5.36	4.70	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	46.99	46.99	-24.93	-24.93	1.06	-1.07	29.00		
Alt Mx	49.27	49.27	-24.98	-24.98	1.11	-1.14	27.45		
Üst My	-19.31	-19.31	13.81	13.81	-0.41	0.64	-4.91		
Alt My	-14.49	-14.49	15.69	15.69	-0.30	0.73	-3.05		
Tx	27.50	27.50	-14.26	-14.26	0.62	-0.63	16.13		
Ty	-9.66	-9.66	8.43	8.43	-0.20	0.39	-2.27		
Nz	-76.62	-76.62	-5.46	-5.46	-1.67	-0.11	55.63		
S1B37	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	25.25	1.42	0.76	0.66	0.09	1.19	1.56	0.00	
Alt Mx	24.92	1.41	0.69	0.72	0.05	1.24	1.53	0.00	I = 212
Üst My	15.70	3.79	0.63	3.16	4.56	2.14	0.88	0.00	J = 178
Alt My	21.11	5.05	4.01	1.03	5.23	0.66	4.18	0.00	
Tx	14.33	0.81	0.42	0.39	0.04	0.69	0.88	0.00	Bx= 100 cm
Ty	10.52	2.53	1.32	1.20	2.80	0.80	1.44	0.00	By= 60 cm
Nz	80.32	12.08	5.30	6.66	7.73	8.94	7.25	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	58.98	58.98	-24.24	-24.24	1.31	-1.14	26.78		
Alt Mx	58.79	58.79	-24.20	-24.20	1.30	-1.17	26.43		
Üst My	7.36	7.36	-14.19	-14.19	0.11	-0.95	16.65		
Alt My	2.76	2.76	-1.94	-1.94	0.05	-0.08	22.39		
Tx	33.65	33.65	-13.84	-13.84	0.75	-0.66	15.20		
Ty	2.89	2.89	-4.61	-4.61	0.05	-0.29	11.16		
Nz	-2.32	-2.32	3.55	3.55	-0.04	0.19	85.19		
S1B38	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	20.91	1.18	0.69	0.49	0.12	1.01	1.25	0.00	
Alt Mx	21.35	1.21	0.72	0.50	0.13	1.01	1.29	0.00	I = 257
Üst My	12.72	3.45	0.65	2.79	4.34	1.84	0.70	0.00	J = 222
Alt My	19.35	4.84	3.96	0.87	5.14	0.50	4.02	0.00	
Tx	12.08	0.68	0.40	0.28	0.07	0.58	0.73	0.00	Bx= 100 cm
Ty	9.16	2.37	1.32	1.05	2.71	0.67	1.35	0.00	By= 60 cm
Nz	79.20	11.31	4.55	6.65	6.76	8.67	6.98	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	55.39	55.39	-21.86	-21.86	1.24	-1.02	22.18		
Alt Mx	55.89	55.89	-22.20	-22.20	1.25	-1.07	22.65		
Üst My	12.29	12.29	-15.45	-15.45	0.17	-1.13	13.49		
Alt My	4.00	4.00	-1.16	-1.16	0.07	-0.08	20.53		
Tx	31.79	31.79	-12.59	-12.59	0.71	-0.60	12.81		
Ty	4.65	4.65	-4.75	-4.75	0.07	-0.35	9.72		
Nz	-2.79	-2.79	4.06	4.06	-0.03	0.37	84.01		
S1B39	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.40	-0.80	-0.07	-0.68	-0.78	-0.22	-0.50	0.00	
Alt Mx	8.33	-0.18	0.36	-0.50	-0.63	0.35	0.00	0.00	I = 311
Üst My	-33.45	-1.81	-0.32	-1.50	0.54	-1.51	-2.69	0.00	J = 267
Alt My	-9.30	0.41	0.12	0.25	1.23	-0.31	-0.18	0.00	
Tx	2.49	-0.28	0.08	-0.34	-0.40	0.04	-0.14	0.00	Bx= 100 cm
Ty	-12.22	-0.40	-0.06	-0.36	0.51	-0.52	-0.82	0.00	By= 60 cm
Nz	288.03	26.49	13.47	12.64	10.54	20.76	20.94	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	35.42	35.42	-14.47	-14.47	0.83	-0.58	0.43		
Alt Mx	40.75	40.75	-16.12	-16.12	0.94	-0.74	8.83		
Üst My	7.84	7.84	2.39	2.39	0.15	-0.05	-35.48		
Alt My	9.18	9.18	15.08	15.08	0.23	0.64	-9.87		
Tx	21.76	21.76	-8.74	-8.74	0.51	-0.38	2.65		
Ty	4.86	4.86	4.99	4.99	0.11	0.17	-12.96		
Nz	148.71	148.71	-37.19	-37.19	3.14	-2.74	305.50		
SZ01	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-11.52	-2.01	-2.13	0.09	-2.70	-1.39	0.02	0.00	
Alt Mx	-11.16	-2.00	-0.16	-1.83	-2.57	0.02	-1.42	0.00	I = 5
Üst My	-5.68	-1.07	-0.90	-0.09	-1.14	-0.76	-0.10	0.00	J = 2
Alt My	-2.98	-0.36	0.11	-0.57	-0.70	0.14	-0.35	0.00	
Tx	-6.48	-1.15	-0.65	-0.49	-1.51	-0.39	-0.40	0.00	Bx= 60 cm
Ty	-2.47	-0.41	-0.23	-0.19	-0.52	-0.18	-0.13	0.00	By= 100 cm
Nz	109.47	14.02	7.92	5.86	8.71	10.87	7.98	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	9.50	9.50	-2.93	-2.93	0.17	-0.29	-12.22		
Alt Mx	-8.61	-8.61	4.05	4.05	0.17	0.73	-11.84		
Üst My	-21.17	-21.17	-6.67	-6.67	-0.29	0.06	-6.03		
Alt My	30.50	30.50	49.00	49.00	0.13	1.77	-3.16		
Tx	0.26	0.26	0.32	0.32	0.10	0.13	-6.87		
Ty	2.66	2.66	12.09	12.09	-0.04	0.52	-2.62		
Nz	-13.83	-13.83	-31.50	-31.50	-0.18	-1.22	116.11		

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SZ02	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	12.69	2.26	2.94	-0.71	3.70	1.18	-0.43	0.00	
Alt Mx	11.57	2.03	-0.22	2.25	2.88	-0.72	1.89	0.00	I = 18
Üst My	-3.94	-1.35	0.15	-1.46	0.12	-1.67	-1.07	0.00	J = 8
Alt My	0.07	-0.67	-0.97	0.25	-0.58	-1.34	0.48	0.00	
Tx	6.93	1.22	0.78	0.44	1.88	0.13	0.42	0.00	Bx= 60 cm
Ty	-1.11	-0.58	-0.23	-0.34	-0.13	-0.86	-0.17	0.00	By= 100 cm
Nz	176.17	25.93	12.72	12.66	15.31	18.02	17.42	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	9.09	9.09	-2.45	-2.45	0.19	-0.23	13.46		
Alt Mx	-8.56	-8.56	4.37	4.37	0.20	0.77	12.27		
Üst My	1.47	1.47	-13.37	-13.37	0.08	-0.63	-4.18		
Alt My	-3.82	-3.82	60.42	60.42	-0.22	3.28	0.07		
Tx	0.15	0.15	0.55	0.55	0.11	0.16	7.35		
Ty	-0.67	-0.67	13.44	13.44	-0.04	0.76	-1.18		
Nz	-3.83	-3.83	-38.24	-38.24	-0.15	-1.82	186.86		
SZ03	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.69	0.61	-0.02	0.63	0.02	0.78	0.42	0.00	
Alt Mx	3.20	0.48	0.44	0.07	0.36	0.66	0.00	0.00	I = 37
Üst My	-5.26	-1.00	-0.67	-0.32	-1.14	-0.53	-0.30	0.00	J = 19
Alt My	-5.99	-1.41	0.16	-1.56	-1.80	0.20	-1.20	0.00	
Tx	1.97	0.31	0.12	0.20	0.11	0.41	0.12	0.00	Bx= 50 cm
Ty	-3.21	-0.69	-0.15	-0.54	-0.84	-0.09	-0.43	0.00	By= 90 cm
Nz	72.30	8.29	4.10	4.01	4.95	5.75	5.52	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	4.68	4.68	-1.26	-1.26	0.10	-0.11	3.92		
Alt Mx	-4.64	-4.64	2.41	2.41	0.11	0.42	3.39		
Üst My	7.97	7.97	-9.12	-9.12	0.15	-0.55	-5.58		
Alt My	-18.86	-18.86	44.85	44.85	-0.37	2.78	-6.36		
Tx	0.01	0.01	0.33	0.33	0.06	0.09	2.09		
Ty	-3.11	-3.11	10.21	10.21	-0.06	0.64	-3.41		
Nz	22.35	22.35	-31.01	-31.01	0.76	-1.24	76.69		
SZ04	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-20.05	-4.62	-0.16	-4.80	0.02	-6.08	-3.22	0.00	
Alt Mx	-19.07	-4.42	-3.97	-0.45	-3.15	-5.64	-0.05	0.00	I = 13
Üst My	-2.26	-0.44	0.50	-0.88	0.62	-0.74	-0.64	0.00	J = 6
Alt My	-0.06	0.11	-0.69	0.70	0.27	-0.98	0.72	0.00	
Tx	-11.18	-2.58	-1.09	-1.50	-0.90	-3.35	-0.93	0.00	Bx= 60 cm
Ty	-0.66	-0.10	-0.05	-0.05	0.26	-0.49	0.02	0.00	By= 100 cm
Nz	179.06	29.83	13.04	16.41	17.22	19.32	22.36	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	5.06	5.06	-1.52	-1.52	0.10	-0.15	-21.27		
Alt Mx	-0.97	-0.97	1.61	1.61	0.25	0.40	-20.23		
Üst My	-20.07	-20.07	-5.11	-5.11	-0.28	0.12	-2.40		
Alt My	31.24	31.24	50.20	50.20	0.14	1.82	-0.07		
Tx	1.17	1.17	0.03	0.03	0.10	0.07	-11.86		
Ty	3.19	3.19	12.88	12.88	-0.04	0.55	-0.71		
Nz	-11.88	-11.88	10.44	10.44	-0.52	0.26	189.92		
SZ05	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	14.06	3.33	-1.41	4.72	-0.87	6.00	1.49	0.00	
Alt Mx	11.92	2.96	3.71	-0.76	2.97	4.58	-1.64	0.00	I = 29
Üst My	-3.55	-0.83	-2.03	1.22	-1.50	1.47	-1.58	0.00	J = 15
Alt My	-0.24	-0.24	1.15	-1.46	1.10	0.29	-2.01	0.00	
Tx	7.42	1.80	0.66	1.13	0.60	3.02	-0.04	0.00	Bx= 60 cm
Ty	-1.08	-0.30	-0.25	-0.07	-0.11	0.50	-1.03	0.00	By= 100 cm
Nz	253.40	47.27	22.52	24.07	30.84	28.34	34.00	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	5.21	5.21	-1.28	-1.28	0.12	-0.12	14.92		
Alt Mx	-0.46	-0.46	1.71	1.71	0.28	0.41	12.64		
Üst My	0.96	0.96	-10.99	-10.99	0.06	-0.51	-3.76		
Alt My	-4.27	-4.27	62.20	62.20	-0.24	3.37	-0.25		
Tx	1.36	1.36	0.12	0.12	0.12	0.08	7.87		
Ty	-0.95	-0.95	14.63	14.63	-0.05	0.82	-1.15		
Nz	-8.16	-8.16	5.08	5.08	-0.29	0.09	268.78		
SZ06	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.50	1.18	1.22	-0.02	0.85	0.04	1.50	0.00	
Alt Mx	4.80	1.01	0.14	0.97	0.09	0.75	1.37	0.00	I = 52
Üst My	-2.56	-0.46	0.15	-0.59	0.73	-1.27	-0.35	0.00	J = 32
Alt My	-1.03	-0.43	-2.67	2.28	0.13	-2.94	2.03	0.00	
Tx	2.94	0.63	0.39	0.27	0.27	0.23	0.82	0.00	Bx= 50 cm
Ty	-1.03	-0.26	-0.72	0.48	0.25	-1.20	0.48	0.00	By= 90 cm
Nz	119.06	17.30	9.03	8.05	11.69	11.13	11.33	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.72	2.72	-0.67	-0.67	0.07	-0.06	5.84		
Alt Mx	-0.24	-0.24	0.90	0.90	0.15	0.22	5.09		
Üst My	8.12	8.12	-7.65	-7.65	0.16	-0.46	-2.71		
Alt My	-15.74	-15.74	43.71	43.71	-0.28	2.71	-1.10		
Tx	0.71	0.71	0.07	0.07	0.06	0.05	3.12		
Ty	-2.18	-2.18	10.30	10.30	-0.03	0.64	-1.09		
Nz	16.08	16.08	9.48	9.48	0.60	0.64	126.28		

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SZ08	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	7.11	0.89	0.42	0.41	0.52	0.44	0.71	0.00	
Alt Mx	-24.67	-2.61	-1.31	-1.39	-1.55	-1.50	-2.35	0.00	I = 124
Üst My	-13.01	-2.14	-1.51	-0.61	-1.81	-0.97	-1.45	0.00	J = 87
Alt My	27.55	2.85	0.83	1.78	1.07	2.57	1.58	0.00	
Tx	-5.02	-0.49	-0.25	-0.28	-0.29	-0.30	-0.47	0.00	POLİGON
Ty	4.15	0.20	-0.20	0.34	-0.21	0.46	0.04	0.00	KOLON
Nz	136.99	14.44	4.86	4.79	6.40	6.31	6.59	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-112.14	-112.14	38.69	38.69	-3.05	2.39	7.54		M perde
Alt Mx	267.21	267.21	-44.89	-44.89	10.23	-2.01	-26.17		Mxu: 267.2
Üst My	334.48	334.48	-424.24	-424.24	6.06	-26.67	-13.80		Mxa: 267.2
Alt My	-393.32	-393.32	794.49	794.49	-6.30	52.11	29.22		Myu: 794.4
Tx	44.31	44.31	-1.77	-1.77	2.05	0.11	-5.32		Mya: 794.5
Ty	-16.81	-16.81	105.78	105.78	-0.07	7.27	4.41		
Nz	126.01	126.01	-112.67	-112.67	2.97	-5.92	145.31		
SZ09	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.48	0.14	0.01	0.12	-0.01	0.10	0.18	0.00	
Alt Mx	1.10	0.09	0.06	0.02	-0.05	0.14	0.07	0.00	I = 30
Üst My	0.02	-0.01	-0.61	0.65	-0.48	0.97	-0.40	0.00	J = 16
Alt My	2.27	0.56	1.39	-0.94	1.29	0.73	-1.11	0.00	
Tx	0.74	0.07	0.02	0.04	-0.02	0.07	0.07	0.00	Bx= 60 cm
Ty	0.65	0.16	0.22	-0.08	0.23	0.48	-0.43	0.00	By= 100 cm
Nz	96.98	12.96	7.20	5.69	8.67	9.45	7.64	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	25.92	25.92	1.73	1.73	0.95	0.19	1.57		
Alt Mx	29.36	29.36	0.85	0.85	1.07	0.16	1.17		
Üst My	-15.00	-15.00	-7.68	-7.68	-0.23	-0.16	0.02		
Alt My	33.25	33.25	47.51	47.51	0.15	1.61	2.41		
Tx	15.80	15.80	0.74	0.74	0.58	0.10	0.78		
Ty	5.22	5.22	11.38	11.38	-0.02	0.42	0.69		
Nz	-429.64	-429.64	16.41	16.41	-14.59	-0.53	102.87		
SZ10	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.25	-0.07	0.01	-0.06	0.03	-0.08	-0.06	0.00	
Alt Mx	0.43	-0.04	-0.08	0.05	0.03	-0.15	0.06	0.00	I = 51
Üst My	2.35	0.44	0.26	0.26	0.34	0.20	0.48	0.00	J = 33
Alt My	3.85	0.77	0.28	0.51	0.45	0.44	0.69	0.00	
Tx	0.19	-0.03	-0.02	0.00	0.02	-0.06	0.00	0.00	Bx= 60 cm
Ty	1.77	0.35	0.15	0.22	0.23	0.18	0.34	0.00	By= 100 cm
Nz	82.60	10.44	6.00	4.27	6.97	7.09	6.48	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	29.19	29.19	11.57	11.57	1.05	0.72	0.27		
Alt Mx	32.02	32.02	8.34	8.34	1.16	0.56	0.46		
Üst My	13.86	13.86	48.71	48.71	0.51	2.94	2.49		
Alt My	8.74	8.74	85.59	85.59	0.26	4.83	4.08		
Tx	17.49	17.49	5.69	5.69	0.63	0.36	0.21		
Ty	6.46	6.46	38.37	38.37	0.22	2.22	1.88		
Nz	251.46	251.46	-476.78	-476.78	9.47	-23.74	87.61		
SZ11	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.58	1.38	0.08	1.34	0.13	1.72	0.99	0.00	
Alt Mx	5.35	1.21	1.06	0.18	0.89	1.51	0.08	0.00	I = 82
Üst My	-4.85	-1.07	-0.30	-0.75	-0.25	-0.67	-1.20	0.00	J = 56
Alt My	-0.82	-0.21	0.41	-0.66	0.31	-0.13	-0.69	0.00	
Tx	3.41	0.74	0.32	0.44	0.29	0.92	0.31	0.00	Bx= 60 cm
Ty	-1.62	-0.37	0.03	-0.41	0.02	-0.23	-0.54	0.00	By= 90 cm
Nz	125.09	17.54	7.04	9.10	9.74	9.69	12.84	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.52	2.52	-0.09	-0.09	0.12	0.02	6.98		
Alt Mx	10.53	10.53	-1.34	-1.34	0.43	0.00	5.68		
Üst My	10.55	10.55	-10.93	-10.93	0.21	-0.66	-5.15		
Alt My	-18.10	-18.10	50.78	50.78	-0.32	3.15	-0.87		
Tx	3.73	3.73	-0.41	-0.41	0.16	0.00	3.62		
Ty	-2.16	-2.16	11.39	11.39	-0.03	0.71	-1.72		
Nz	-60.67	-60.67	-18.68	-18.68	-1.71	-0.98	132.68		
SZ13	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-7.50	-1.58	-0.15	-1.51	-0.11	-2.00	-1.22	0.00	
Alt Mx	-8.20	-1.60	-1.36	-0.32	-1.07	-2.05	-0.25	0.00	I = 125
Üst My	0.84	0.14	0.07	0.12	0.14	0.06	0.19	0.00	J = 89
Alt My	1.82	0.36	0.12	0.26	0.23	0.18	0.34	0.00	
Tx	-4.49	-0.91	-0.43	-0.52	-0.33	-1.16	-0.42	0.00	Bx= 65 cm
Ty	0.76	0.14	0.06	0.11	0.11	0.07	0.15	0.00	By= 85 cm
Nz	117.05	18.82	7.33	9.80	10.41	11.94	11.90	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	4.41	4.41	0.12	0.12	0.11	-0.05	-7.96		
Alt Mx	18.16	18.16	-3.47	-3.47	0.50	-0.32	-8.70		
Üst My	7.47	7.47	36.24	36.24	0.30	2.19	0.89		
Alt My	4.22	4.22	60.20	60.20	0.14	3.42	1.93		
Tx	6.45	6.45	-0.96	-0.96	0.17	-0.10	-4.76		
Ty	3.34	3.34	27.55	27.55	0.12	1.60	0.81		
Nz	86.33	86.33	578.02	578.02	1.88	30.06	124.15		

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SZ14	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.80	2.36	0.31	2.07	0.62	2.58	1.55	0.00	
Alt Mx	10.74	2.46	2.32	0.16	2.05	2.52	0.40	0.00	I = 163
Üst My	-6.73	-1.44	-1.13	-0.30	-0.13	-1.70	-1.02	0.00	J = 130
Alt My	-4.70	-1.13	-0.34	-0.77	-0.79	-1.41	-0.01	0.00	
Tx	6.44	1.38	0.75	0.64	0.76	1.46	0.56	0.00	Bx= 90 cm
Ty	-3.26	-0.73	-0.42	-0.31	-0.26	-0.89	-0.29	0.00	By= 60 cm
Nz	130.89	19.11	8.78	8.90	10.00	11.03	14.33	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-3.06	-3.06	2.77	2.77	0.02	0.23	12.52		
Alt Mx	27.86	27.86	-5.24	-5.24	0.85	-0.40	11.39		
Üst My	3.81	3.81	1.84	1.84	0.08	0.11	-7.14		
Alt My	-14.28	-14.28	29.35	29.35	-0.21	1.92	-4.98		
Tx	7.08	7.08	-0.71	-0.71	0.25	-0.05	6.83		
Ty	-2.99	-2.99	8.91	8.91	-0.04	0.58	-3.46		
Nz	-7.99	-7.99	105.56	105.56	0.21	5.55	138.83		
SZ15	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.40	0.25	-0.49	0.75	1.10	-0.33	-0.25	0.00	
Alt Mx	-1.56	-0.12	1.38	-1.52	0.32	-1.94	1.34	0.00	I = 225
Üst My	-4.73	-0.97	-1.13	0.15	-0.78	0.14	-1.30	0.00	J = 181
Alt My	-1.46	-0.33	0.00	-0.32	0.28	-0.34	-0.59	0.00	
Tx	-0.05	0.04	0.25	-0.22	0.41	-0.65	0.31	0.00	Bx= 90 cm
Ty	-1.77	-0.37	-0.32	-0.05	-0.14	-0.06	-0.54	0.00	By= 60 cm
Nz	123.67	17.13	8.90	7.93	11.72	11.11	10.85	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-6.59	-6.59	2.28	2.28	-0.08	0.21	1.48		
Alt Mx	25.44	25.44	-6.03	-6.03	0.77	-0.45	-1.65		
Üst My	10.95	10.95	-5.48	-5.48	0.20	-0.41	-5.02		
Alt My	-22.28	-22.28	30.00	30.00	-0.30	2.16	-1.54		
Tx	5.39	5.39	-1.07	-1.07	0.20	-0.07	-0.05		
Ty	-3.24	-3.24	7.01	7.01	-0.03	0.50	-1.87		
Nz	-15.65	-15.65	-32.62	-32.62	-0.65	-1.80	131.17		
SZ17	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.47	0.58	-0.52	0.06	0.27	-0.75	0.14	0.00	
Alt Mx	0.64	0.30	-0.94	1.18	1.41	0.63	-1.56	0.00	I = 273
Üst My	-3.24	-0.65	-0.05	-0.60	-0.11	-0.74	-0.44	0.00	J = 274
Alt My	-1.07	-0.78	-0.46	-0.27	-0.60	-0.81	-0.05	0.00	
Tx	1.18	0.25	-0.12	0.35	0.48	0.39	-0.41	0.00	Bx= 100 cm
Ty	-1.23	-0.41	-0.14	-0.25	-0.20	-0.44	-0.14	0.00	By= 60 cm
Nz	84.73	8.93	4.36	4.24	4.98	5.54	6.68	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-10.20	-10.20	3.77	3.77	-0.15	0.34	3.68		
Alt Mx	33.92	33.92	-6.42	-6.42	1.05	-0.49	0.68		
Üst My	14.35	14.35	-3.81	-3.81	0.28	-0.31	-3.44		
Alt My	-42.66	-42.66	51.63	51.63	-0.49	3.93	-1.13		
Tx	6.78	6.78	-0.76	-0.76	0.26	-0.04	1.25		
Ty	-8.09	-8.09	13.66	13.66	-0.06	1.04	-1.31		
Nz	52.81	52.81	-38.16	-38.16	0.98	-2.30	89.87		
SZ19	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.16	-0.34	0.19	-0.57	0.21	-0.62	-0.35	0.00	
Alt Mx	-6.42	0.13	0.06	-0.13	0.16	-0.26	-0.03	0.00	I = 53
Üst My	-1.51	-0.31	0.43	-0.67	-0.99	-0.49	1.00	0.00	J = 34
Alt My	0.07	0.05	-1.95	1.88	-2.16	1.70	0.32	0.00	
Tx	-2.74	-0.06	0.07	-0.20	0.10	-0.25	-0.11	0.00	Bx= 70 cm
Ty	-0.41	-0.08	-0.43	0.34	-0.90	0.35	0.38	0.00	By= 100 cm
Nz	120.44	15.64	7.18	7.98	10.19	10.03	10.10	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-8.16	-8.16	2.79	2.79	-0.11	0.27	-3.35		
Alt Mx	25.93	25.93	-6.36	-6.36	0.67	-0.59	-6.81		
Üst My	-24.57	-24.57	-6.73	-6.73	-0.35	0.11	-1.60		
Alt My	35.22	35.22	58.22	58.22	0.14	2.11	0.07		
Tx	5.08	5.08	-1.02	-1.02	0.16	-0.09	-2.90		
Ty	3.04	3.04	14.71	14.71	-0.06	0.63	-0.44		
Nz	-60.15	-60.15	12.04	12.04	-1.50	0.75	127.74		
SZ20	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.27	0.28	-0.03	0.28	-0.06	0.30	0.26	0.00	
Alt Mx	-0.58	-0.04	-0.03	-0.02	-0.10	0.04	-0.04	0.00	I = 85
Üst My	-15.08	-3.47	-0.58	-2.30	-0.87	-2.66	-2.24	0.00	J = 68
Alt My	11.28	2.58	1.04	1.02	1.63	0.97	1.52	0.00	
Tx	0.20	0.07	-0.02	0.08	-0.05	0.10	0.06	0.00	Bx= 30 cm
Ty	-1.08	-0.25	0.13	-0.37	0.22	-0.48	-0.21	0.00	By= 240 cm
Nz	103.20	16.97	6.58	8.54	8.73	9.60	11.91	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	2.74	2.74	-0.60	-0.60	0.09	-0.05	1.35		M perde
Alt Mx	6.97	6.97	-1.78	-1.78	0.17	-0.18	-0.61		Myu: 308.7
Üst My	-90.35	-90.35	-120.26	-120.26	-0.82	-4.13	-15.99		Mya: 308.8
Alt My	106.52	106.52	308.76	308.76	0.11	13.86	11.97		
Tx	2.78	2.78	-0.68	-0.68	0.07	-0.06	0.21		
Ty	4.62	4.62	53.86	53.86	-0.20	2.78	-1.15		
Nz	-31.62	-31.62	3.86	3.86	-0.70	0.42	109.46		

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SZ21	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.94	-0.19	-0.52	0.31	-0.39	0.31	-0.34	0.00	
Alt Mx	-0.64	-0.05	-0.07	0.01	-0.07	0.14	-0.18	0.00	I = 126
Üst My	-14.02	-3.19	-1.48	-1.18	-1.68	-1.49	-2.16	0.00	J = 103
Alt My	12.61	2.55	1.04	1.03	1.49	1.19	1.47	0.00	
Tx	-0.45	-0.07	-0.17	0.09	-0.13	0.13	-0.15	0.00	Bx= 30 cm
Ty	-0.40	-0.18	-0.13	-0.04	-0.06	-0.09	-0.20	0.00	By= 240 cm
Nz	110.58	18.06	7.96	8.00	11.12	9.75	11.04	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.82	2.82	-1.04	-1.04	0.09	-0.07	-1.00		M perde
Alt Mx	6.99	6.99	-1.86	-1.86	0.17	-0.18	-0.68		Myu: 325.0
Üst My	-50.58	-50.58	-132.28	-132.28	-0.22	-5.43	-14.87		Mya: 325.0
Alt My	58.74	58.74	325.04	325.04	-0.41	15.93	13.37		
Tx	2.80	2.80	-0.83	-0.83	0.07	-0.07	-0.48		
Ty	2.33	2.33	55.07	55.07	-0.18	3.00	-0.43		
Nz	35.43	35.43	14.66	14.66	0.76	0.44	117.29		
SZ22	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.12	-0.23	-0.26	-0.57	-0.37	-0.53	0.29	0.00	
Alt Mx	1.95	-0.42	-0.39	-0.16	-0.61	-0.24	-0.25	0.00	I = 91
Üst My	-11.37	-2.28	-0.19	-1.97	-1.71	-1.10	-1.52	0.00	J = 58
Alt My	-10.42	-2.48	-2.21	-0.21	-0.74	-1.78	-2.34	0.00	
Tx	0.59	-0.18	-0.04	-0.21	-0.28	-0.22	0.01	0.00	Bx= 40 cm
Ty	-6.22	-1.36	-0.69	-0.63	-0.70	-0.82	-1.10	0.00	By= 100 cm
Nz	147.25	25.05	10.24	12.38	16.99	14.54	13.72	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	0.70	0.70	-0.36	-0.36	0.04	-0.01	0.12		
Alt Mx	5.99	5.99	-1.50	-1.50	0.16	-0.13	2.07		
Üst My	0.69	0.69	2.69	2.69	0.04	0.19	-12.06		
Alt My	-2.69	-2.69	48.88	48.88	-0.15	2.64	-11.05		
Tx	1.91	1.91	-0.53	-0.53	0.05	-0.04	0.63		
Ty	-0.57	-0.57	14.73	14.73	-0.03	0.81	-6.60		
Nz	40.13	40.13	165.86	165.86	0.77	7.74	156.18		
SZ24	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	8.47	1.43	-2.39	3.86	2.80	1.46	-1.33	0.00	
Alt Mx	6.26	1.03	-2.05	3.08	0.22	2.14	-0.31	0.00	I = 180
Üst My	-10.40	-2.46	-3.56	1.11	0.29	-2.49	-2.70	0.00	J = 140
Alt My	-8.05	-1.84	-2.92	1.07	-0.62	-0.44	-2.62	0.00	
Tx	2.10	0.35	-0.63	0.99	0.43	0.51	-0.23	0.00	Bx= 100 cm
Ty	-2.64	-0.61	-0.93	0.31	-0.05	-0.42	-0.76	0.00	By= 60 cm
Nz	303.91	57.79	30.42	26.68	36.45	35.14	42.59	0.00	H = 7.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-40.03	-40.03	11.34	11.34	-0.76	1.14	8.98		
Alt Mx	7.63	7.63	-2.45	-2.45	0.30	-0.24	6.63		
Üst My	11.75	11.75	-14.74	-14.74	0.20	-0.97	-11.03		
Alt My	-0.85	-0.85	6.06	6.06	0.00	0.43	-8.53		
Tx	-4.63	-4.63	1.27	1.27	-0.07	0.13	2.23		
Ty	1.56	1.56	-1.24	-1.24	0.03	-0.08	-2.80		
Nz	-27.78	-27.78	23.33	23.33	-0.54	1.34	322.35		
SZ25	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.10	0.57	-0.76	-0.17	-1.64	1.48	1.34	0.00	
Alt Mx	-3.28	-0.07	-0.07	-0.05	-0.65	2.04	-1.63	0.00	I = 223
Üst My	-16.07	-3.83	-3.60	-0.23	0.53	-6.31	-1.89	0.00	J = 213
Alt My	-16.16	-4.07	0.04	-4.12	-3.86	-5.46	1.16	0.00	
Tx	-0.34	0.14	0.20	-0.06	-0.65	1.01	-0.08	0.00	Bx= 100 cm
Ty	-9.21	-2.26	-1.02	-1.24	-0.95	-3.36	-0.21	0.00	By= 60 cm
Nz	251.03	47.16	26.97	19.58	28.93	30.02	34.12	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-21.37	-21.37	7.12	7.12	-0.32	0.69	2.23		
Alt Mx	54.29	54.29	-14.17	-14.17	1.24	-1.46	-3.48		
Üst My	11.49	11.49	-5.14	-5.14	0.21	-0.39	-17.04		
Alt My	-24.44	-24.44	32.67	32.67	-0.32	2.36	-17.14		
Tx	9.41	9.41	-2.02	-2.02	0.26	-0.22	-0.36		
Ty	-3.70	-3.70	7.87	7.87	-0.03	0.56	-9.77		
Nz	-24.69	-24.69	23.97	23.97	-0.42	1.42	266.26		
SZ28	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.93	1.18	1.40	-0.21	1.86	0.56	-0.02	0.00	
Alt Mx	6.19	1.77	0.00	1.72	2.11	-0.25	1.58	0.00	I = 270
Üst My	-10.65	-1.78	0.31	-2.12	0.18	-2.37	-1.42	0.00	J = 266
Alt My	-0.30	-0.82	-0.49	-0.35	-0.57	-1.33	0.21	0.00	
Tx	2.60	0.84	0.40	0.43	1.13	0.09	0.45	0.00	Bx= 100 cm
Ty	-3.13	-0.74	-0.05	-0.71	-0.11	-1.06	-0.34	0.00	By= 60 cm
Nz	192.07	26.27	12.28	13.38	15.33	17.57	18.42	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-21.10	-21.10	8.18	8.18	-0.31	0.74	3.11		
Alt Mx	61.04	61.04	-10.07	-10.07	1.44	-1.31	6.56		
Üst My	11.50	11.50	0.22	0.22	0.25	-0.01	-11.30		
Alt My	-47.08	-47.08	60.05	60.05	-0.50	4.57	-0.32		
Tx	11.41	11.41	-0.54	-0.54	0.32	-0.16	2.76		
Ty	-10.17	-10.17	17.22	17.22	-0.07	1.30	-3.32		
Nz	33.21	33.21	15.72	15.72	0.90	0.74	203.72		

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SZ31	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-25.42	-4.89	-4.85	-0.02	-6.24	-3.35	-0.16	0.00	
Alt Mx	-28.58	-5.10	-0.35	-4.82	-6.31	-0.06	-3.96	0.00	I = 86
Üst My	-4.35	-0.55	-1.19	0.72	-0.41	-0.71	0.17	0.00	J = 59
Alt My	-1.73	0.40	1.67	-1.37	0.41	-1.21	1.39	0.00	
Tx	-15.43	-2.85	-1.48	-1.38	-3.59	-0.98	-1.18	0.00	Bx= 70 cm
Ty	-1.74	-0.04	0.14	-0.19	0.00	-0.55	0.45	0.00	By= 100 cm
Nz	193.32	27.61	14.78	12.68	17.50	21.81	15.62	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-17.81	-17.81	6.39	6.39	-0.28	0.59	-26.96		
Alt Mx	40.70	40.70	-10.64	-10.64	0.82	-1.21	-30.31		
Üst My	-23.89	-23.89	-8.07	-8.07	-0.32	0.04	-4.61		
Alt My	35.90	35.90	57.82	57.82	0.16	2.09	-1.83		
Tx	6.54	6.54	-1.21	-1.21	0.16	-0.18	-16.36		
Ty	3.43	3.43	14.21	14.21	-0.05	0.61	-1.84		
Nz	-16.47	-16.47	16.52	16.52	-0.44	0.77	205.05		
SZ32	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	12.85	2.12	2.96	-0.05	3.71	1.68	0.45	0.00	
Alt Mx	5.19	3.37	0.53	2.80	2.80	-0.18	4.04	0.00	I = 127
Üst My	7.24	1.40	1.04	0.22	1.22	2.44	-1.14	0.00	J = 93
Alt My	10.18	2.05	1.36	0.61	2.26	1.17	0.51	0.00	
Tx	5.15	1.57	1.00	0.79	1.86	0.43	1.28	0.00	Bx= 240 cm
Ty	4.98	0.99	0.69	0.24	0.99	1.03	-0.18	0.00	By= 30 cm
Nz	298.18	54.80	24.17	26.31	35.80	31.95	33.21	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-183.17	-183.17	57.06	57.06	-3.09	5.65	13.63		M perde
Alt Mx	278.21	278.21	-78.55	-78.55	5.71	-8.52	5.50		Mxu: 278.2
Üst My	-0.69	-0.69	5.54	5.54	-0.02	0.30	7.68		Mxa: 278.2
Alt My	-1.76	-1.76	11.21	11.21	-0.05	0.62	10.80		
Tx	27.15	27.15	-6.14	-6.14	0.75	-0.82	5.47		
Ty	-0.70	-0.70	4.79	4.79	-0.02	0.26	5.28		
Nz	-1.30	-1.30	-3.46	-3.46	-0.03	-0.15	316.27		
SZ33	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.80	-0.71	0.04	-0.29	-0.07	-0.41	-0.03	0.00	
Alt Mx	-22.04	-2.12	-0.79	-1.43	-0.90	-1.41	-2.12	0.00	I = 173
Üst My	-0.04	-0.02	0.07	-0.09	-0.11	0.10	-0.02	0.00	J = 134
Alt My	0.38	0.06	0.32	-0.31	-0.37	0.43	-0.02	0.00	
Tx	-6.81	-0.81	-0.21	-0.49	-0.28	-0.52	-0.62	0.00	Bx= 240 cm
Ty	0.10	0.01	0.11	-0.11	-0.14	0.15	-0.01	0.00	By= 30 cm
Nz	33.86	1.33	0.00	0.00	0.00	0.00	0.00	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-215.36	-215.36	66.80	66.80	-3.57	6.69	-1.91		M perde
Alt Mx	317.57	317.57	-91.52	-91.52	6.18	-10.18	-23.38		Mxu: 317.5
Üst My	0.38	0.38	-0.52	-0.52	0.01	-0.03	-0.04		Mxa: 317.6
Alt My	-1.14	-1.14	8.48	8.48	-0.03	0.47	0.41		
Tx	29.20	29.20	-7.07	-7.07	0.74	-1.00	-7.22		
Ty	-0.22	-0.22	2.27	2.27	-0.01	0.13	0.10		
Nz	0.00	0.00	0.00	0.00	0.00	0.00	35.91		
SZ35	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.21	-0.41	0.70	-1.07	0.36	-0.14	-0.96	0.00	
Alt Mx	-5.62	-0.13	0.16	-0.46	0.52	-0.14	-0.98	0.00	I = 128
Üst My	5.66	0.84	0.93	-0.10	1.01	0.62	0.04	0.00	J = 95
Alt My	5.61	0.60	0.45	0.04	0.33	0.37	0.27	0.00	
Tx	-2.52	-0.15	0.25	-0.44	0.25	-0.08	-0.55	0.00	Bx= 100 cm
Ty	3.22	0.41	0.39	-0.02	0.38	0.28	0.09	0.00	By= 60 cm
Nz	122.73	15.02	7.65	7.18	9.77	10.70	9.20	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-45.44	-45.44	14.93	14.93	-0.72	1.45	-3.41		
Alt Mx	88.99	88.99	-25.17	-25.17	1.60	-2.96	-5.96		
Üst My	-1.81	-1.81	-3.62	-3.62	-0.01	-0.13	6.01		
Alt My	4.03	4.03	21.19	21.19	-0.02	1.01	5.95		
Tx	12.44	12.44	-2.93	-2.93	0.25	-0.43	-2.68		
Ty	0.63	0.63	5.02	5.02	-0.01	0.25	3.42		
Nz	-30.74	-30.74	16.84	16.84	-0.60	1.06	130.18		
SZ36	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.82	-0.15	0.22	-0.32	-0.72	-0.58	1.08	0.00	
Alt Mx	9.83	0.82	0.52	0.15	0.04	0.26	1.03	0.00	I = 166
Üst My	6.21	1.55	-0.43	1.97	1.41	-0.35	2.01	0.00	J = 174
Alt My	1.53	1.25	0.01	1.19	1.17	0.10	1.12	0.00	
Tx	3.33	0.19	0.21	-0.05	-0.19	-0.09	0.60	0.00	Bx= 100 cm
Ty	2.21	0.80	-0.12	0.90	0.74	-0.07	0.89	0.00	By= 60 cm
Nz	168.50	23.65	10.10	13.06	17.03	14.75	14.54	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-19.37	-19.37	5.02	5.02	-0.21	0.61	1.93		
Alt Mx	196.87	196.87	-66.11	-66.11	3.71	-6.42	10.43		
Üst My	-2.45	-2.45	4.05	4.05	-0.05	0.24	6.59		
Alt My	-22.23	-22.23	53.59	53.59	-0.51	3.05	1.62		
Tx	50.71	50.71	-17.46	-17.46	1.00	-1.66	3.53		
Ty	-7.05	-7.05	16.47	16.47	-0.16	0.94	2.35		
Nz	10.62	10.62	20.17	20.17	0.16	0.78	178.73		

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SZ37	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.31	0.05	-1.24	1.35	1.33	-0.29	-0.83	0.00	
Alt Mx	8.38	0.53	-0.22	0.62	0.57	0.08	0.14	0.00	I = 211
Üst My	20.37	4.74	5.36	-0.63	-0.40	6.23	3.64	0.00	J = 212
Alt My	17.50	3.90	1.38	2.50	2.03	4.92	0.81	0.00	
Tx	3.05	0.17	-0.42	0.56	0.54	-0.06	-0.20	0.00	Bx= 100 cm
Ty	10.82	2.47	1.93	0.53	0.47	3.19	1.27	0.00	By= 60 cm
Nz	197.92	33.13	18.04	14.75	19.31	21.63	24.66	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-17.81	-17.81	4.91	4.91	-0.18	0.59	2.45		
Alt Mx	205.37	205.37	-65.81	-65.81	3.89	-6.48	8.88		
Üst My	6.85	6.85	-4.08	-4.08	0.13	-0.26	21.60		
Alt My	-18.79	-18.79	36.90	36.90	-0.29	2.44	18.56		
Tx	53.59	53.59	-17.40	-17.40	1.06	-1.68	3.24		
Ty	-3.41	-3.41	9.38	9.38	-0.05	0.62	11.47		
Nz	-6.13	-6.13	12.39	12.39	-0.09	0.66	209.93		
SZ38	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.16	0.29	-0.50	-0.17	-0.07	0.33	0.41	0.00	
Alt Mx	5.94	0.47	0.42	-0.09	-0.02	0.25	0.44	0.00	I = 255
Üst My	19.53	4.51	5.13	-0.64	-0.43	5.96	3.44	0.00	J = 257
Alt My	15.35	3.53	1.31	2.21	1.82	4.60	0.62	0.00	
Tx	2.60	0.22	0.26	-0.07	-0.03	0.16	0.24	0.00	Bx= 100 cm
Ty	9.97	2.29	1.84	0.45	0.40	3.02	1.16	0.00	By= 60 cm
Nz	185.61	30.59	17.46	12.81	17.48	19.10	23.97	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-17.63	-17.63	5.07	5.07	-0.18	0.58	3.36		
Alt Mx	203.12	203.12	-64.22	-64.22	3.84	-6.41	6.30		
Üst My	11.57	11.57	-5.43	-5.43	0.22	-0.39	20.72		
Alt My	-31.08	-31.08	41.16	41.16	-0.41	3.01	16.28		
Tx	53.00	53.00	-16.90	-16.90	1.05	-1.66	2.76		
Ty	-5.57	-5.57	10.21	10.21	-0.06	0.75	10.57		
Nz	-20.19	-20.19	15.67	15.67	-0.31	1.02	196.88		
SZ39	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	0.10	0.09	-0.67	-0.53	-0.24	0.27	0.25	0.00	
Alt Mx	-10.15	-0.98	-0.12	-0.97	-0.65	-0.71	-0.81	0.00	I = 299
Üst My	2.95	1.41	-0.77	2.15	-0.49	2.24	1.03	0.00	J = 311
Alt My	-24.57	-1.08	-0.60	-0.48	-0.17	-0.09	-1.90	0.00	
Tx	-2.87	-0.26	0.16	-0.43	-0.25	-0.13	-0.16	0.00	Bx= 100 cm
Ty	-6.18	0.09	-0.39	0.48	-0.19	0.61	-0.25	0.00	By= 60 cm
Nz	115.75	15.02	6.92	7.74	8.49	9.33	11.52	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-23.96	-23.96	7.22	7.22	-0.30	0.76	0.10		
Alt Mx	187.09	187.09	-58.58	-58.58	3.52	-6.03	-10.76		
Üst My	12.42	12.42	-3.27	-3.27	0.25	-0.24	3.13		
Alt My	-53.37	-53.37	57.77	57.77	-0.66	4.50	-26.06		
Tx	46.61	46.61	-14.67	-14.67	0.92	-1.51	-3.05		
Ty	-11.70	-11.70	15.57	15.57	-0.12	1.22	-6.55		
Nz	41.75	41.75	3.40	3.40	0.83	-0.22	122.77		
S101	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-11.87	-2.09	0.02	-2.12	-0.01	-2.74	-1.45	0.00	
Alt Mx	-11.66	-2.05	-1.90	-0.14	-1.34	-2.68	-0.06	0.00	I = 12
Üst My	-5.28	-0.98	-0.07	-0.88	-0.11	-1.14	-0.65	0.00	J = 5
Alt My	-3.05	-0.50	-0.66	0.09	-0.43	-0.80	0.10	0.00	
Tx	-6.72	-1.18	-0.54	-0.65	-0.39	-1.55	-0.43	0.00	Bx= 60 cm
Ty	-2.38	-0.42	-0.21	-0.23	-0.15	-0.55	-0.16	0.00	By= 100 cm
Nz	86.95	11.10	5.05	5.86	5.84	8.01	7.98	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	4.24	4.24	1.76	1.76	0.12	0.17	-12.59		
Alt Mx	-10.50	-10.50	3.71	3.71	-0.15	0.40	-12.37		
Üst My	-1.19	-1.19	-2.86	-2.86	-0.01	-0.15	-5.60		
Alt My	24.08	24.08	11.09	11.09	0.30	0.09	-3.23		
Tx	-1.79	-1.79	1.56	1.56	-0.01	0.16	-7.13		
Ty	6.54	6.54	2.35	2.35	0.08	-0.02	-2.52		
Nz	-13.09	-13.09	-29.75	-29.75	-0.17	-1.14	92.22		
S102	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	12.37	2.21	-0.63	2.82	-0.47	3.71	1.14	0.00	
Alt Mx	11.30	2.00	2.48	-0.47	1.78	3.04	-0.81	0.00	I = 36
Üst My	-4.24	-1.34	-1.45	0.14	-1.09	0.11	-1.65	0.00	J = 18
Alt My	-2.87	-1.01	0.21	-1.24	0.24	-0.68	-1.62	0.00	
Tx	6.76	1.20	0.53	0.67	0.38	1.93	0.10	0.00	Bx= 60 cm
Ty	-2.03	-0.67	-0.36	-0.31	-0.24	-0.16	-0.93	0.00	By= 100 cm
Nz	140.83	20.50	10.03	10.03	12.63	12.70	14.81	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	3.06	3.06	2.57	2.57	0.15	0.28	13.12		
Alt Mx	-11.45	-11.45	4.37	4.37	-0.12	0.49	11.99		
Üst My	-0.15	-0.15	0.04	0.04	0.01	0.13	-4.49		
Alt My	-2.20	-2.20	20.00	20.00	-0.11	0.98	-3.05		
Tx	-2.40	-2.40	1.98	1.98	0.01	0.22	7.17		
Ty	-0.67	-0.67	5.72	5.72	-0.03	0.32	-2.15		
Nz	-4.25	-4.25	-35.82	-35.82	-0.15	-1.68	149.38		

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S103	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.75	0.61	0.61	0.00	0.42	0.02	0.78	0.00	
Alt Mx	3.23	0.53	0.05	0.49	0.02	0.34	0.72	0.00	I = 61
Üst My	-4.48	-0.71	-0.09	-0.61	-0.02	-0.89	-0.49	0.00	J = 37
Alt My	-2.90	-0.38	-0.58	0.19	-0.11	-0.84	0.17	0.00	
Tx	1.99	0.33	0.19	0.14	0.13	0.10	0.43	0.00	Bx= 50 cm
Ty	-2.11	-0.31	-0.19	-0.12	-0.04	-0.49	-0.09	0.00	By= 90 cm
Nz	57.53	6.54	3.23	3.16	4.08	4.04	4.67	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	1.72	1.72	1.37	1.37	0.08	0.15	3.97		
Alt Mx	-6.01	-6.01	2.29	2.29	-0.07	0.26	3.43		
Üst My	-0.01	-0.01	1.88	1.88	0.01	0.23	-4.75		
Alt My	-10.56	-10.56	15.32	15.32	-0.20	0.92	-3.08		
Tx	-1.23	-1.23	1.05	1.05	0.00	0.12	2.11		
Ty	-3.02	-3.02	4.91	4.91	-0.05	0.33	-2.24		
Nz	21.91	21.91	-29.23	-29.23	0.73	-1.16	61.02		
S104	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-20.94	-4.71	-4.75	0.02	-3.27	-0.02	-6.15	0.00	
Alt Mx	-19.92	-4.49	-0.23	-4.26	-0.08	-3.04	-5.87	0.00	I = 28
Üst My	-1.53	-0.27	-0.81	0.55	-0.64	0.69	-0.55	0.00	J = 13
Alt My	0.54	0.19	0.70	-0.59	0.60	0.45	-0.82	0.00	
Tx	-11.67	-2.63	-1.42	-1.21	-0.96	-0.87	-3.43	0.00	Bx= 60 cm
Ty	-0.28	-0.02	-0.03	-0.01	-0.01	0.32	-0.39	0.00	By= 100 cm
Nz	142.52	23.49	12.21	10.98	16.39	13.05	16.94	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	4.26	4.26	1.10	1.10	0.12	0.10	-22.22		
Alt Mx	-4.71	-4.71	1.79	1.79	-0.06	0.20	-21.13		
Üst My	0.86	0.86	-0.39	-0.39	0.02	-0.06	-1.62		
Alt My	25.67	25.67	13.10	13.10	0.32	0.16	0.57		
Tx	-0.13	-0.13	0.83	0.83	0.02	0.09	-12.38		
Ty	7.58	7.58	3.63	3.63	0.10	0.03	-0.30		
Nz	-11.97	-11.97	9.92	9.92	-0.51	0.25	151.16		
S105	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	14.56	3.37	4.59	-1.24	1.54	-0.86	6.03	0.00	
Alt Mx	13.57	3.15	-0.91	4.06	-1.51	2.90	4.90	0.00	I = 50
Üst My	-3.45	-0.74	1.19	-1.93	-1.54	-1.50	1.56	0.00	J = 29
Alt My	-2.04	-0.44	-1.65	1.16	-2.18	0.94	0.27	0.00	
Tx	8.04	1.86	1.05	0.81	0.01	0.58	3.12	0.00	Bx= 60 cm
Ty	-1.57	-0.34	-0.13	-0.22	-1.06	-0.16	0.52	0.00	By= 100 cm
Nz	201.42	37.13	18.59	18.01	26.92	22.30	23.97	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	4.44	4.44	1.41	1.41	0.16	0.15	15.45		
Alt Mx	-4.49	-4.49	2.04	2.04	-0.02	0.25	14.39		
Üst My	-0.91	-0.91	4.01	4.01	-0.02	0.33	-3.66		
Alt My	-2.82	-2.82	23.16	23.16	-0.13	1.14	-2.17		
Tx	-0.01	-0.01	0.99	0.99	0.04	0.11	8.53		
Ty	-1.07	-1.07	7.76	7.76	-0.04	0.42	-1.66		
Nz	-8.22	-8.22	4.49	4.49	-0.28	0.07	213.64		
S106	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.68	1.20	0.00	1.20	1.52	0.84	0.04	0.00	
Alt Mx	5.11	1.10	1.03	0.06	1.43	0.05	0.71	0.00	I = 80
Üst My	-2.51	-0.33	-0.86	0.54	-0.66	0.86	-0.85	0.00	J = 52
Alt My	-1.65	-0.13	1.08	-1.23	0.54	0.57	-1.42	0.00	
Tx	3.08	0.66	0.30	0.36	0.84	0.25	0.21	0.00	Bx= 50 cm
Ty	-1.19	-0.13	0.06	-0.20	-0.03	0.41	-0.65	0.00	By= 90 cm
Nz	94.58	13.60	6.49	6.93	9.16	9.14	8.54	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.49	2.49	0.77	0.77	0.09	0.09	6.03		
Alt Mx	-2.36	-2.36	1.11	1.11	-0.01	0.14	5.42		
Üst My	-1.47	-1.47	5.46	5.46	-0.01	0.43	-2.66		
Alt My	-12.40	-12.40	18.74	18.74	-0.24	1.12	-1.75		
Tx	0.04	0.04	0.54	0.54	0.02	0.06	3.27		
Ty	-3.96	-3.96	6.91	6.91	-0.07	0.44	-1.26		
Nz	16.30	16.30	8.65	8.65	0.58	0.58	100.32		
S108	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.24	0.36	0.04	0.25	0.20	-0.05	0.43	0.00	
Alt Mx	-6.17	-0.56	-0.26	-0.49	-0.29	-0.55	-0.67	0.00	I = 160
Üst My	-11.29	-1.45	-0.93	-0.54	-0.71	-1.71	-0.51	0.00	J = 124
Alt My	12.32	2.13	1.41	0.58	1.62	0.99	1.37	0.00	
Tx	-1.12	-0.06	-0.06	-0.07	-0.02	-0.17	-0.07	0.00	POLİGON
Ty	0.29	0.19	0.14	0.01	0.26	-0.21	0.24	0.00	KOLON
Nz	114.33	12.46	4.49	4.37	5.81	5.81	6.10	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-72.64	-72.64	16.34	16.34	-1.54	0.85	2.37		M perde
Alt Mx	114.65	114.65	-32.50	-32.50	3.21	-1.99	-6.54		Mxu: 204.8
Üst My	14.75	14.75	-51.71	-51.71	0.27	0.73	-11.98		Mxa: 267.2
Alt My	-342.30	-342.30	445.02	445.02	-6.14	27.99	13.06		Myu: 609.0
Tx	12.00	12.00	-4.62	-4.62	0.48	-0.33	-1.19		Mya: 794.4
Ty	-93.59	-93.59	112.37	112.37	-1.68	8.20	0.31		
Nz	114.53	114.53	-98.22	-98.22	2.69	-5.01	121.27		

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S109	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.66	0.19	0.11	0.07	0.18	0.06	0.11	0.00	
Alt Mx	1.31	0.13	0.01	0.11	0.07	0.03	0.15	0.00	I = 49
Üst My	0.56	0.12	0.79	-0.67	-0.32	-0.57	1.13	0.00	J = 30
Alt My	2.61	0.58	-0.59	1.08	-0.76	0.87	0.87	0.00	
Tx	0.85	0.09	0.03	0.05	0.07	0.03	0.08	0.00	Bx= 60 cm
Ty	0.91	0.20	0.06	0.12	-0.31	0.08	0.57	0.00	By= 100 cm
Nz	83.38	11.58	5.21	6.28	7.21	8.13	7.64	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	27.57	27.57	0.80	0.80	1.00	0.15	1.76		
Alt Mx	29.79	29.79	0.16	0.16	1.07	0.13	1.39		
Üst My	9.53	9.53	-4.23	-4.23	0.12	-0.43	0.60		
Alt My	32.73	32.73	9.62	9.62	0.39	-0.19	2.77		
Tx	16.39	16.39	0.27	0.27	0.59	0.08	0.90		
Ty	12.07	12.07	1.54	1.54	0.15	-0.18	0.96		
Nz	-287.64	-287.64	13.69	13.69	-9.67	-0.17	88.44		
S110	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.08	-0.24	-0.16	-0.07	-0.24	-0.10	-0.12	0.00	
Alt Mx	-0.90	-0.21	-0.05	-0.15	-0.13	-0.09	-0.18	0.00	I = 81
Üst My	3.42	0.67	0.31	0.40	0.54	0.44	0.43	0.00	J = 51
Alt My	4.84	0.95	0.53	0.40	0.73	0.50	0.65	0.00	
Tx	-0.57	-0.13	-0.06	-0.06	-0.11	-0.05	-0.09	0.00	Bx= 60 cm
Ty	2.36	0.46	0.24	0.23	0.36	0.27	0.31	0.00	By= 100 cm
Nz	64.50	8.93	3.47	5.32	5.16	6.77	5.64	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	32.28	32.28	14.79	14.79	1.15	0.89	-1.15		
Alt Mx	34.02	34.02	13.07	13.07	1.21	0.81	-0.96		
Üst My	13.99	13.99	84.93	84.93	0.47	4.82	3.63		
Alt My	10.93	10.93	106.82	106.82	0.32	5.86	5.14		
Tx	18.94	18.94	7.96	7.96	0.67	0.49	-0.60		
Ty	7.12	7.12	54.79	54.79	0.22	3.05	2.50		
Nz	163.48	163.48	-270.43	-270.43	6.14	-12.34	68.42		
S111	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	7.00	1.43	1.33	0.14	1.03	0.14	1.78	0.00	
Alt Mx	6.43	1.33	0.18	1.19	0.16	0.91	1.67	0.00	I = 121
Üst My	-5.76	-1.23	-0.75	-0.46	-1.14	-0.46	-0.84	0.00	J = 82
Alt My	-5.03	-1.13	-0.60	-0.53	-0.64	-0.62	-1.01	0.00	
Tx	3.84	0.79	0.43	0.38	0.34	0.30	0.98	0.00	Bx= 60 cm
Ty	-3.08	-0.67	-0.39	-0.28	-0.51	-0.31	-0.53	0.00	By= 90 cm
Nz	96.36	13.14	6.42	5.52	9.18	6.20	8.51	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	7.44	7.44	-0.30	-0.30	0.24	0.00	7.42		
Alt Mx	5.10	5.10	-0.99	-0.99	0.16	-0.04	6.82		
Üst My	-0.44	-0.44	3.59	3.59	0.01	0.35	-6.11		
Alt My	-13.66	-13.66	20.22	20.22	-0.26	1.21	-5.33		
Tx	3.58	3.58	-0.37	-0.37	0.12	-0.01	4.07		
Ty	-4.03	-4.03	6.80	6.80	-0.07	0.44	-3.27		
Nz	-57.46	-57.46	-17.85	-17.85	-1.58	-0.91	102.20		
S113	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-6.87	-1.42	-1.28	-0.20	-1.05	-0.18	-1.73	0.00	
Alt Mx	-6.25	-1.31	-0.26	-1.12	-0.22	-0.87	-1.67	0.00	I = 162
Üst My	1.22	0.23	0.12	0.14	0.19	0.16	0.17	0.00	J = 125
Alt My	1.97	0.38	0.21	0.17	0.29	0.21	0.25	0.00	
Tx	-3.75	-0.78	-0.44	-0.38	-0.36	-0.30	-0.97	0.00	Bx= 60 cm
Ty	0.91	0.17	0.09	0.09	0.14	0.11	0.12	0.00	By= 80 cm
Nz	86.91	13.94	7.09	5.55	8.76	7.70	8.81	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	8.69	8.69	-1.64	-1.64	0.16	-0.22	-7.29		
Alt Mx	11.59	11.59	-2.74	-2.74	0.21	-0.30	-6.63		
Üst My	5.34	5.34	48.12	48.12	0.20	2.74	1.29		
Alt My	3.81	3.81	59.48	59.48	0.12	3.28	2.09		
Tx	5.79	5.79	-1.25	-1.25	0.11	-0.15	-3.98		
Ty	2.61	2.61	30.74	30.74	0.09	1.72	0.97		
Nz	57.98	57.98	308.84	308.84	1.29	15.14	92.18		
S114	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.70	2.22	2.01	0.20	1.47	0.44	2.50	0.00	
Alt Mx	10.83	2.07	0.11	1.93	0.30	1.49	2.29	0.00	I = 209
Üst My	-7.61	-1.56	-0.45	-1.12	-1.09	-0.21	-1.82	0.00	J = 163
Alt My	-6.86	-1.41	-1.00	-0.41	-0.17	-0.96	-1.70	0.00	
Tx	6.44	1.23	0.61	0.61	0.51	0.55	1.37	0.00	Bx= 90 cm
Ty	-4.13	-0.85	-0.41	-0.44	-0.36	-0.33	-1.01	0.00	By= 60 cm
Nz	105.86	15.17	6.98	6.95	9.95	7.44	10.48	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	11.34	11.34	0.47	0.47	0.31	-0.03	12.41		
Alt Mx	15.51	15.51	-2.87	-2.87	0.34	-0.28	11.49		
Üst My	-6.39	-6.39	13.41	13.41	-0.09	0.91	-8.07		
Alt My	-14.47	-14.47	19.70	19.70	-0.25	1.26	-7.27		
Tx	7.67	7.67	-0.69	-0.69	0.18	-0.09	6.83		
Ty	-5.96	-5.96	9.46	9.46	-0.10	0.62	-4.38		
Nz	-1.94	-1.94	91.95	91.95	0.29	4.68	112.28		

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S115	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.11	0.35	-0.92	-0.58	-0.47	1.24	-0.09	0.00	
Alt Mx	2.21	0.39	-0.70	1.08	0.66	1.03	-0.93	0.00	I = 272
Üst My	-6.11	-1.22	-0.07	-1.14	-1.53	-0.88	-0.02	0.00	J = 225
Alt My	-5.99	-1.25	-0.99	-0.24	-1.48	-0.12	-0.86	0.00	
Tx	1.23	0.21	0.06	0.14	0.05	0.65	-0.29	0.00	Bx= 90 cm
Ty	-3.46	-0.71	-0.30	-0.40	-0.86	-0.29	-0.25	0.00	By= 60 cm
Nz	98.14	13.50	6.48	6.79	8.93	9.21	8.40	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	6.92	6.92	-0.03	-0.03	0.19	-0.03	2.24		
Alt Mx	11.32	11.32	-3.21	-3.21	0.22	-0.28	2.34		
Üst My	-1.61	-1.61	4.49	4.49	-0.01	0.39	-6.49		
Alt My	-16.47	-16.47	12.86	12.86	-0.28	0.91	-6.35		
Tx	5.21	5.21	-0.93	-0.93	0.12	-0.09	1.31		
Ty	-5.17	-5.17	4.96	4.96	-0.08	0.37	-3.67		
Nz	-16.37	-16.37	-30.31	-30.31	-0.64	-1.64	104.09		
S117	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.92	0.60	-0.04	0.64	0.36	0.01	0.82	0.00	
Alt Mx	3.72	0.61	0.81	-0.22	-0.24	0.40	1.02	0.00	I = 319
Üst My	-4.22	-0.56	-0.54	-0.02	-0.38	-0.03	-0.71	0.00	J = 273
Alt My	-3.99	-0.47	0.01	-0.45	0.08	-0.34	-0.65	0.00	
Tx	2.18	0.35	0.22	0.12	0.03	0.12	0.53	0.00	Bx= 100 cm
Ty	-2.35	-0.29	-0.15	-0.14	-0.08	-0.11	-0.39	0.00	By= 60 cm
Nz	67.79	7.13	3.42	3.44	4.97	3.81	4.94	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	6.37	6.37	0.34	0.34	0.18	-0.02	4.16		
Alt Mx	13.49	13.49	-4.39	-4.39	0.24	-0.38	3.95		
Üst My	-0.40	-0.40	3.44	3.44	0.01	0.35	-4.47		
Alt My	-21.06	-21.06	11.27	11.27	-0.37	0.85	-4.24		
Tx	5.67	5.67	-1.16	-1.16	0.12	-0.11	2.32		
Ty	-6.13	-6.13	4.21	4.21	-0.10	0.34	-2.49		
Nz	49.39	49.39	-35.39	-35.39	0.92	-2.10	71.90		
S119	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.04	-0.56	-0.57	0.01	-0.43	0.03	-0.73	0.00	
Alt Mx	-1.37	-0.63	-0.14	-0.48	-0.10	-0.44	-0.70	0.00	I = 78
Üst My	-0.36	-0.03	-0.74	0.73	1.15	-0.68	-0.50	0.00	J = 53
Alt My	2.23	0.56	1.22	-0.75	0.91	-0.93	0.97	0.00	
Tx	-0.97	-0.34	-0.20	-0.13	-0.15	-0.12	-0.41	0.00	Bx= 70 cm
Ty	0.53	0.15	0.14	-0.01	0.59	-0.46	0.13	0.00	By= 100 cm
Nz	95.65	12.37	6.09	5.90	8.06	7.96	7.97	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	7.23	7.23	-0.83	-0.83	0.18	-0.11	-2.16		
Alt Mx	14.67	14.67	-4.36	-4.36	0.27	-0.40	-1.45		
Üst My	-1.23	-1.23	-1.65	-1.65	-0.03	-0.11	-0.38		
Alt My	28.06	28.06	14.30	14.30	0.33	0.15	2.37		
Tx	6.26	6.26	-1.48	-1.48	0.13	-0.15	-1.03		
Ty	7.66	7.66	3.62	3.62	0.09	0.01	0.57		
Nz	-57.02	-57.02	11.01	11.01	-1.42	0.68	101.45		
S120	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	2.34	0.46	0.32	0.09	0.28	0.08	0.45	0.00	
Alt Mx	2.53	0.51	0.13	0.31	0.12	0.30	0.47	0.00	I = 119
Üst My	-14.49	-3.19	-2.20	-0.62	-2.30	-1.10	-2.22	0.00	J = 85
Alt My	-0.06	-0.13	0.59	-0.91	0.87	-0.55	-0.96	0.00	
Tx	1.39	0.28	0.13	0.12	0.12	0.11	0.26	0.00	Bx= 30 cm
Ty	-4.16	-0.95	-0.46	-0.44	-0.41	-0.47	-0.91	0.00	By= 240 cm
Nz	82.18	13.34	6.67	5.22	8.79	6.28	8.73	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	10.77	10.77	-2.78	-2.78	0.25	-0.25	2.48		M perde
Alt Mx	12.10	12.10	-3.40	-3.40	0.26	-0.30	2.68		Myu: 228.8
Üst My	-6.09	-6.09	-37.45	-37.45	0.18	-1.05	-15.36		Mya: 308.7
Alt My	90.35	90.35	120.24	120.24	0.82	4.13	-0.07		
Tx	6.53	6.53	-1.77	-1.77	0.15	-0.16	1.47		
Ty	24.07	24.07	23.65	23.65	0.29	0.88	-4.41		
Nz	-26.38	-26.38	2.31	2.31	-0.58	0.29	87.17		
S121	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.43	-0.29	0.14	-0.48	-0.52	-0.37	0.23	0.00	
Alt Mx	-1.35	-0.28	-0.39	0.05	-0.59	0.04	-0.13	0.00	I = 159
Üst My	-13.61	-2.92	-1.19	-1.39	-2.22	-1.81	-1.12	0.00	J = 126
Alt My	0.03	-0.11	-0.17	-0.07	0.01	0.25	-0.75	0.00	
Tx	-0.79	-0.16	-0.07	-0.12	-0.32	-0.09	0.03	0.00	Bx= 30 cm
Ty	-3.88	-0.87	-0.39	-0.42	-0.63	-0.45	-0.53	0.00	By= 240 cm
Nz	90.54	14.71	6.15	6.85	9.37	8.58	8.04	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	10.72	10.72	-3.81	-3.81	0.25	-0.30	-1.51		M perde
Alt Mx	12.14	12.14	-4.29	-4.29	0.26	-0.34	-1.43		Myu: 241.2
Üst My	-3.09	-3.09	-35.53	-35.53	0.20	-0.84	-14.43		Mya: 325.0
Alt My	50.58	50.58	132.31	132.31	0.22	5.43	0.03		
Tx	6.53	6.53	-2.31	-2.31	0.15	-0.18	-0.84		
Ty	13.57	13.57	27.65	27.65	0.12	1.31	-4.11		
Nz	30.51	30.51	15.36	15.36	0.65	0.53	96.04		

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S122	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.17	-0.16	-0.46	0.26	0.37	-0.33	-0.44	0.00	
Alt Mx	-1.49	-0.08	0.20	-0.31	0.14	-0.52	0.16	0.00	I = 131
Üst My	-12.43	-2.24	-2.00	-0.13	-1.56	-1.79	-0.92	0.00	J = 91
Alt My	-9.83	-1.69	0.08	-1.70	-1.73	-0.85	-0.66	0.00	
Tx	-0.76	-0.07	-0.08	-0.01	0.15	-0.24	-0.08	0.00	Bx= 40 cm
Ty	-6.36	-1.12	-0.55	-0.53	-0.94	-0.75	-0.45	0.00	By= 100 cm
Nz	121.41	20.48	9.50	9.15	13.03	12.94	11.33	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	5.41	5.41	-2.04	-2.04	0.13	-0.15	-1.24		
Alt Mx	6.07	6.07	-2.34	-2.34	0.13	-0.18	-1.58		
Üst My	-0.55	-0.55	16.02	16.02	-0.02	0.91	-13.19		
Alt My	-1.87	-1.87	27.40	27.40	-0.09	1.39	-10.42		
Tx	3.28	3.28	-1.25	-1.25	0.07	-0.09	-0.81		
Ty	-0.69	-0.69	12.40	12.40	-0.03	0.66	-6.75		
Nz	37.71	37.71	150.54	150.54	0.73	6.97	128.78		
S124	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	10.63	2.08	3.90	-1.81	-0.99	4.40	0.75	0.00	
Alt Mx	11.13	2.47	-1.07	3.48	4.51	2.47	-2.16	0.00	I = 224
Üst My	-15.91	-3.92	0.09	-4.00	-2.68	-0.36	-4.79	0.00	J = 180
Alt My	-17.42	-4.43	-3.71	-0.72	0.07	-4.30	-4.63	0.00	
Tx	6.22	1.40	0.81	0.48	1.01	1.96	-0.40	0.00	Bx= 100 cm
Ty	-9.52	-2.39	-1.03	-1.35	-0.74	-1.33	-2.69	0.00	By= 60 cm
Nz	238.07	45.54	21.82	23.16	32.95	22.97	34.04	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	11.77	11.77	-2.84	-2.84	0.30	-0.33	11.28		
Alt Mx	47.77	47.77	-14.02	-14.02	0.93	-1.37	11.80		
Üst My	-3.66	-3.66	9.77	9.77	-0.05	0.68	-16.88		
Alt My	-16.75	-16.75	25.12	25.12	-0.28	1.61	-18.48		
Tx	17.01	17.01	-4.82	-4.82	0.35	-0.48	6.59		
Ty	-5.83	-5.83	9.97	9.97	-0.09	0.65	-10.10		
Nz	-26.32	-26.32	21.85	21.85	-0.51	1.24	252.51		
S125	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.70	0.80	-0.02	0.77	1.47	-1.50	1.61	0.00	
Alt Mx	4.34	0.96	0.71	0.20	-0.69	-0.02	2.54	0.00	I = 269
Üst My	-15.63	-3.59	-0.07	-3.51	-1.79	0.78	-6.15	0.00	J = 223
Alt My	-13.93	-3.23	-3.28	0.08	1.55	-2.87	-5.08	0.00	
Tx	2.30	0.50	0.21	0.28	0.22	-0.43	1.19	0.00	Bx= 100 cm
Ty	-8.45	-1.95	-0.96	-0.98	-0.07	-0.60	-3.21	0.00	By= 60 cm
Nz	199.71	37.07	16.94	19.65	25.67	21.71	25.80	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	10.13	10.13	-2.07	-2.07	0.26	-0.26	3.92		
Alt Mx	32.59	32.59	-10.01	-10.01	0.57	-0.96	4.60		
Üst My	-3.78	-3.78	7.54	7.54	-0.04	0.60	-16.58		
Alt My	-20.11	-20.11	16.71	16.71	-0.33	1.17	-14.77		
Tx	12.20	12.20	-3.45	-3.45	0.24	-0.35	2.44		
Ty	-6.83	-6.83	6.93	6.93	-0.11	0.51	-8.96		
Nz	-22.64	-22.64	22.12	22.12	-0.38	1.29	211.83		
S128	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.14	0.95	-0.32	1.25	-0.30	1.65	0.52	0.00	
Alt Mx	0.11	0.84	1.15	-0.37	0.73	1.37	-0.55	0.00	I = 314
Üst My	-15.53	-2.16	-2.13	-0.02	-1.48	-0.11	-2.71	0.00	J = 270
Alt My	-16.46	-2.25	-0.39	-1.82	-0.18	-1.64	-2.60	0.00	
Tx	0.36	0.51	0.24	0.25	0.12	0.86	-0.01	0.00	Bx= 100 cm
Ty	-9.14	-1.26	-0.72	-0.53	-0.47	-0.50	-1.52	0.00	By= 60 cm
Nz	153.56	20.91	10.50	9.93	13.53	12.34	14.98	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	6.89	6.89	-1.85	-1.85	0.18	-0.22	1.21		
Alt Mx	28.68	28.68	-10.62	-10.62	0.47	-0.95	0.11		
Üst My	-3.94	-3.94	6.61	6.61	-0.04	0.57	-16.48		
Alt My	-23.27	-23.27	12.52	12.52	-0.41	0.93	-17.45		
Tx	10.16	10.16	-3.56	-3.56	0.19	-0.34	0.38		
Ty	-7.77	-7.77	5.47	5.47	-0.13	0.43	-9.69		
Nz	32.46	32.46	14.61	14.61	0.87	0.67	162.87		
S131	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-25.57	-4.90	-0.01	-4.88	-0.20	-6.23	-3.35	0.00	
Alt Mx	-22.40	-4.36	-4.37	-0.01	-2.99	-5.86	0.09	0.00	I = 118
Üst My	-3.70	-0.49	0.81	-1.27	-0.16	-0.44	-0.32	0.00	J = 86
Alt My	-1.10	0.00	-1.17	1.08	-0.16	0.17	-0.18	0.00	
Tx	-13.70	-2.64	-1.25	-1.40	-0.91	-3.46	-0.93	0.00	Bx= 70 cm
Ty	-1.37	-0.14	-0.10	-0.05	-0.09	-0.08	-0.14	0.00	By= 100 cm
Nz	156.27	22.27	10.55	11.59	12.18	16.50	15.61	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	5.39	5.39	-0.52	-0.52	0.13	-0.15	-27.12		
Alt Mx	24.12	24.12	-6.75	-6.75	0.39	-0.70	-23.76		
Üst My	-0.23	-0.23	-3.97	-3.97	0.02	-0.22	-3.93		
Alt My	28.83	28.83	12.24	12.24	0.37	0.06	-1.17		
Tx	8.43	8.43	-2.08	-2.08	0.15	-0.24	-14.53		
Ty	8.17	8.17	2.37	2.37	0.11	-0.04	-1.46		
Nz	-15.51	-15.51	15.52	15.52	-0.41	0.71	165.75		

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S132	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	11.77	1.90	-0.04	2.61	-0.08	3.39	1.84	0.00	
Alt Mx	11.92	2.51	2.65	0.20	3.29	2.52	-0.11	0.00	I = 157
Üst My	5.95	1.06	0.20	0.69	-1.43	1.12	2.09	0.00	J = 127
Alt My	4.52	0.79	0.37	0.25	-0.70	2.14	-0.20	0.00	
Tx	6.77	1.26	0.75	0.80	0.92	1.69	0.49	0.00	Bx= 240 cm
Ty	2.99	0.53	0.16	0.27	-0.61	0.93	0.54	0.00	By= 30 cm
Nz	224.33	40.84	19.13	18.33	24.34	25.33	25.25	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-18.74	-18.74	-3.24	-3.24	-0.19	-0.62	12.49		M perde
Alt Mx	189.40	189.40	-58.34	-58.34	3.22	-5.80	12.65		Mxu: 207.7
Üst My	-1.78	-1.78	8.96	8.96	-0.05	0.49	6.31		Mxa: 278.2
Alt My	-1.99	-1.99	9.29	9.29	-0.05	0.49	4.80		
Tx	48.76	48.76	-17.59	-17.59	0.87	-1.83	7.18		
Ty	-1.08	-1.08	5.21	5.21	-0.03	0.28	3.17		
Nz	-1.75	-1.75	-3.34	-3.34	-0.04	-0.14	237.94		
S133	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.45	-0.66	-0.14	-0.24	-0.38	-0.28	-0.09	0.00	
Alt Mx	0.63	0.38	-0.04	0.29	0.07	0.41	0.03	0.00	I = 216
Üst My	-0.12	-0.03	-0.03	0.02	0.02	-0.04	0.00	0.00	J = 173
Alt My	-0.06	-0.01	-0.07	0.09	0.11	-0.10	0.02	0.00	
Tx	-0.23	-0.08	-0.05	0.02	-0.09	0.04	-0.02	0.00	Bx= 240 cm
Ty	-0.05	-0.01	-0.03	0.03	0.04	-0.04	0.01	0.00	By= 30 cm
Nz	26.90	1.05	0.00	0.00	0.00	0.00	0.00	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-22.15	-22.15	-3.92	-3.92	-0.21	-0.70	-1.53		M perde
Alt Mx	215.36	215.36	-66.80	-66.80	3.57	-6.69	0.67		Mxu: 235.2
Üst My	0.13	0.13	-0.61	-0.61	0.01	-0.02	-0.13		Mxa: 317.5
Alt My	-0.38	-0.38	0.52	0.52	-0.01	0.03	-0.06		
Tx	55.20	55.20	-20.20	-20.20	0.96	-2.11	-0.25		
Ty	-0.07	-0.07	-0.03	-0.03	0.00	0.00	-0.05		
Nz	0.00	0.00	0.00	0.00	0.00	0.00	28.54		
S135	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.75	-0.47	-0.89	0.44	-0.94	0.23	-0.20	0.00	
Alt Mx	-1.76	-0.25	0.19	-0.50	-0.24	0.23	-0.62	0.00	I = 158
Üst My	6.76	1.12	0.16	0.97	0.33	1.27	0.67	0.00	J = 128
Alt My	7.05	1.28	0.86	0.44	1.11	1.15	0.33	0.00	
Tx	-1.29	-0.20	-0.20	-0.02	-0.34	0.13	-0.23	0.00	Bx= 100 cm
Ty	3.94	0.68	0.29	0.40	0.41	0.69	0.29	0.00	By= 60 cm
Nz	99.57	12.23	5.92	6.16	7.63	8.37	8.16	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	6.17	6.17	-2.98	-2.98	0.16	-0.42	-2.91		
Alt Mx	56.77	56.77	-17.41	-17.41	0.92	-1.76	-1.86		
Üst My	1.55	1.55	-0.98	-0.98	0.03	-0.05	7.17		
Alt My	4.38	4.38	4.99	4.99	0.05	0.16	7.47		
Tx	17.98	17.98	-5.83	-5.83	0.31	-0.62	-1.37		
Ty	1.70	1.70	1.15	1.15	0.02	0.03	4.18		
Nz	-28.58	-28.58	15.47	15.47	-0.56	0.96	105.61		
S136	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.00	-0.40	-0.35	-0.04	0.66	-0.94	-0.49	0.00	
Alt Mx	-2.71	-0.37	-0.19	-0.24	-0.38	-0.84	0.35	0.00	I = 204
Üst My	9.39	1.85	1.83	0.01	2.31	1.27	0.10	0.00	J = 166
Alt My	10.33	1.89	0.55	1.32	1.96	0.32	1.47	0.00	
Tx	-1.06	-0.22	-0.15	-0.08	0.08	-0.51	-0.04	0.00	Bx= 100 cm
Ty	5.63	1.07	0.68	0.38	1.22	0.46	0.45	0.00	By= 60 cm
Nz	137.58	19.33	10.08	8.84	13.20	13.24	11.38	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	3.69	3.69	-2.24	-2.24	0.11	-0.35	-1.06		
Alt Mx	35.39	35.39	-9.39	-9.39	0.50	-1.08	-2.87		
Üst My	1.08	1.08	0.55	0.55	0.03	0.07	9.96		
Alt My	1.30	1.30	2.18	2.18	0.02	0.09	10.95		
Tx	11.17	11.17	-3.32	-3.32	0.18	-0.41	-1.12		
Ty	0.68	0.68	0.78	0.78	0.01	0.05	5.98		
Nz	10.00	10.00	18.49	18.49	0.15	0.71	145.92		
S137	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.07	-0.06	1.07	-1.10	-0.83	1.24	-0.48	0.00	
Alt Mx	-1.25	0.09	-0.67	0.69	0.71	0.42	-1.08	0.00	I = 253
Üst My	22.08	5.12	-0.09	5.20	3.60	0.08	6.55	0.00	J = 211
Alt My	21.64	5.06	4.34	0.71	0.47	3.52	6.12	0.00	
Tx	-0.38	0.01	0.11	-0.12	-0.03	0.48	-0.45	0.00	Bx= 100 cm
Ty	12.49	2.91	1.22	1.69	1.16	1.03	3.62	0.00	By= 60 cm
Nz	157.74	26.18	12.38	13.53	18.09	14.74	18.99	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	2.39	2.39	-2.41	-2.41	0.09	-0.34	-0.08		
Alt Mx	32.77	32.77	-9.69	-9.69	0.45	-1.07	-1.33		
Üst My	0.58	0.58	0.90	0.90	0.02	0.13	23.42		
Alt My	-8.72	-8.72	7.70	7.70	-0.16	0.49	22.95		
Tx	10.05	10.05	-3.46	-3.46	0.15	-0.40	-0.40		
Ty	-2.33	-2.33	2.46	2.46	-0.04	0.18	13.25		
Nz	-5.62	-5.62	11.65	11.65	-0.09	0.61	167.31		

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S138	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.05	0.29	-0.05	0.36	0.20	-0.01	0.41	0.00	
Alt Mx	1.46	0.48	0.24	0.16	0.06	0.41	0.34	0.00	I = 298
Üst My	21.74	4.93	-0.07	4.99	3.45	0.08	6.31	0.00	J = 255
Alt My	21.55	4.87	4.16	0.72	0.46	3.38	5.90	0.00	
Tx	1.00	0.22	0.06	0.15	0.08	0.12	0.22	0.00	Bx= 100 cm
Ty	12.37	2.80	1.17	1.63	1.12	0.99	3.49	0.00	By= 60 cm
Nz	148.12	24.17	11.12	12.80	17.48	12.75	17.62	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	3.82	3.82	-2.86	-2.86	0.11	-0.39	2.18		
Alt Mx	34.48	34.48	-10.39	-10.39	0.48	-1.12	1.54		
Üst My	1.05	1.05	1.50	1.50	0.03	0.19	23.06		
Alt My	-14.68	-14.68	9.65	9.65	-0.26	0.68	22.85		
Tx	10.94	10.94	-3.78	-3.78	0.17	-0.43	1.06		
Ty	-3.89	-3.89	3.19	3.19	-0.07	0.25	13.12		
Nz	-18.58	-18.58	14.52	14.52	-0.28	0.93	157.10		
S139	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.64	0.53	-0.13	0.67	0.36	0.04	0.68	0.00	
Alt Mx	5.93	1.00	0.59	0.33	0.24	0.78	0.81	0.00	I = 340
Üst My	15.80	2.52	2.46	0.05	1.70	0.17	3.14	0.00	J = 299
Alt My	22.05	3.00	0.81	2.20	0.50	2.16	3.37	0.00	
Tx	2.73	0.44	0.13	0.29	0.17	0.24	0.43	0.00	Bx= 100 cm
Ty	10.81	1.58	0.94	0.64	0.63	0.67	1.86	0.00	By= 60 cm
Nz	92.48	11.96	6.03	5.64	8.49	6.33	8.52	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-0.59	-0.59	-1.58	-1.58	0.04	-0.25	3.86		
Alt Mx	33.34	33.34	-10.18	-10.18	0.47	-1.06	6.29		
Üst My	2.40	2.40	0.83	0.83	0.05	0.16	16.76		
Alt My	-16.52	-16.52	7.68	7.68	-0.30	0.56	23.39		
Tx	9.36	9.36	-3.36	-3.36	0.14	-0.37	2.90		
Ty	-4.04	-4.04	2.43	2.43	-0.07	0.20	11.47		
Nz	39.40	39.40	3.50	3.50	0.78	-0.18	98.09		
S201	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-9.56	-1.92	-2.00	0.09	-1.19	-0.02	-2.66	0.00	
Alt Mx	-10.33	-1.98	-0.07	-1.91	-0.03	-1.30	-2.62	0.00	I = 26
Üst My	-5.95	-1.16	-0.97	-0.21	-0.84	-0.34	-1.20	0.00	J = 12
Alt My	-3.30	-0.58	0.07	-0.68	0.11	-0.42	-0.92	0.00	
Tx	-5.68	-1.11	-0.59	-0.52	-0.35	-0.37	-1.51	0.00	Bx= 60 cm
Ty	-2.65	-0.50	-0.26	-0.26	-0.21	-0.22	-0.60	0.00	By= 100 cm
Nz	65.01	8.18	5.06	2.99	5.85	5.14	5.12	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-37.57	-37.57	3.11	3.11	-0.85	0.36	-10.13		
Alt Mx	-6.25	-6.25	-0.83	-0.83	-0.11	-0.04	-10.96		
Üst My	32.62	32.62	-0.76	-0.76	0.64	-0.06	-6.32		
Alt My	5.28	5.28	7.81	7.81	0.04	0.30	-3.50		
Tx	-12.52	-12.52	0.65	0.65	-0.27	0.09	-6.03		
Ty	10.83	10.83	2.01	2.01	0.19	0.07	-2.81		
Nz	-12.19	-12.19	-27.77	-27.77	-0.16	-1.06	68.95		
S202	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	10.98	2.27	-2.60	-0.33	1.23	-0.37	3.68	0.00	
Alt Mx	10.82	2.04	-0.56	2.60	-0.77	1.77	3.07	0.00	I = 60
Üst My	-5.13	-1.41	0.02	-1.44	-1.71	-1.19	0.06	0.00	J = 36
Alt My	-2.62	-1.02	-1.25	0.22	-1.61	0.25	-0.70	0.00	
Tx	6.23	1.23	0.58	0.65	0.13	0.40	1.93	0.00	Bx= 60 cm
Ty	-2.21	-0.70	-0.35	-0.35	-0.95	-0.27	-0.18	0.00	By= 100 cm
Nz	105.75	15.07	7.41	7.35	10.01	10.01	9.49	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-40.10	-40.10	3.38	3.38	-0.90	0.39	11.64		
Alt Mx	-8.07	-8.07	-0.28	-0.28	-0.13	0.03	11.48		
Üst My	-2.19	-2.19	7.27	7.27	-0.07	0.77	-5.44		
Alt My	-0.74	-0.74	7.54	7.54	-0.05	0.26	-2.78		
Tx	-13.76	-13.76	0.89	0.89	-0.29	0.12	6.61		
Ty	-0.84	-0.84	4.23	4.23	-0.03	0.29	-2.35		
Nz	-4.96	-4.96	-33.05	-33.05	-0.16	-1.52	112.17		
S203	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.19	0.62	0.01	0.62	0.84	0.41	0.02	0.00	
Alt Mx	3.17	0.53	0.51	0.03	0.73	0.03	0.34	0.00	I = 97
Üst My	-4.38	-0.79	-0.70	-0.10	-0.54	-0.17	-0.89	0.00	J = 61
Alt My	-3.64	-0.66	-0.04	-0.63	-0.11	-0.36	-0.86	0.00	
Tx	1.82	0.33	0.15	0.19	0.45	0.12	0.10	0.00	Bx= 50 cm
Ty	-2.29	-0.42	-0.21	-0.21	-0.19	-0.15	-0.50	0.00	By= 90 cm
Nz	42.77	4.79	2.39	2.30	3.23	3.16	2.97	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-21.49	-21.49	1.78	1.78	-0.49	0.20	3.38		
Alt Mx	-4.50	-4.50	-0.14	-0.14	-0.07	0.02	3.37		
Üst My	-14.48	-14.48	7.28	7.28	-0.31	0.78	-4.65		
Alt My	-3.36	-3.36	5.19	5.19	-0.08	0.19	-3.86		
Tx	-7.43	-7.43	0.47	0.47	-0.16	0.06	1.93		
Ty	-5.10	-5.10	3.56	3.56	-0.11	0.28	-2.43		
Nz	21.69	21.69	-27.21	-27.21	0.71	-1.07	45.36		

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S204	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-18.85	-4.51	-0.09	-4.42	-5.98	-3.04	0.00	0.00	
Alt Mx	-19.04	-4.41	-4.32	-0.10	-5.82	-0.04	-2.97	0.00	I = 45
Üst My	-3.11	-0.56	0.34	-0.93	-0.80	-0.91	0.52	0.00	J = 28
Alt My	-0.06	0.05	-0.66	0.66	-0.81	0.55	0.28	0.00	
Tx	-10.83	-2.55	-1.26	-1.29	-3.37	-0.88	-0.85	0.00	Bx= 60 cm
Ty	-0.91	-0.15	-0.09	-0.08	-0.46	-0.10	0.23	0.00	By= 100 cm
Nz	105.98	17.16	6.77	10.15	10.97	12.22	10.66	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-29.66	-29.66	1.41	1.41	-0.68	0.18	-19.99		
Alt Mx	-4.50	-4.50	-0.78	-0.78	-0.09	-0.04	-20.20		
Üst My	33.27	33.27	-0.62	-0.62	0.65	-0.05	-3.30		
Alt My	6.83	6.83	9.36	9.36	0.06	0.35	-0.06		
Tx	-9.76	-9.76	0.18	0.18	-0.22	0.04	-11.48		
Ty	11.46	11.46	2.50	2.50	0.20	0.09	-0.96		
Nz	-12.28	-12.28	9.33	9.33	-0.50	0.24	112.41		
S205	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	13.47	3.33	-0.94	4.26	5.93	1.37	-0.66	0.00	
Alt Mx	13.07	3.11	4.19	-1.08	4.84	-1.53	2.89	0.00	I = 73
Üst My	-4.60	-0.97	-1.97	0.97	1.33	-1.76	-1.56	0.00	J = 50
Alt My	-2.00	-0.51	1.19	-1.73	0.25	-2.18	0.87	0.00	
Tx	7.58	1.84	0.93	0.91	3.08	-0.04	0.64	0.00	Bx= 60 cm
Ty	-1.88	-0.42	-0.22	-0.22	0.45	-1.13	-0.20	0.00	By= 100 cm
Nz	149.50	27.00	12.53	14.08	16.90	18.38	17.94	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-31.50	-31.50	1.57	1.57	-0.72	0.20	14.29		
Alt Mx	-5.28	-5.28	-0.52	-0.52	-0.09	0.00	13.86		
Üst My	-2.31	-2.31	7.41	7.41	-0.08	0.79	-4.88		
Alt My	-1.25	-1.25	10.04	10.04	-0.07	0.38	-2.12		
Tx	-10.51	-10.51	0.30	0.30	-0.23	0.06	8.04		
Ty	-1.02	-1.02	4.99	4.99	-0.04	0.34	-2.00		
Nz	-8.53	-8.53	3.87	3.87	-0.28	0.05	158.57		
S206	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.97	1.17	-1.14	0.04	0.05	1.48	0.83	0.00	
Alt Mx	4.95	1.09	0.04	1.06	0.69	1.44	0.06	0.00	I = 113
Üst My	-2.78	-0.43	0.45	-0.89	-0.79	-0.78	0.69	0.00	J = 80
Alt My	-1.63	-0.26	-0.98	0.72	-1.11	0.41	0.17	0.00	
Tx	2.83	0.64	0.34	0.32	0.21	0.84	0.25	0.00	Bx= 50 cm
Ty	-1.26	-0.20	-0.15	-0.05	-0.54	-0.10	0.25	0.00	By= 90 cm
Nz	70.10	9.90	5.37	4.39	6.36	6.61	6.55	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-17.22	-17.22	0.82	0.82	-0.40	0.11	5.27		
Alt Mx	-3.11	-3.11	-0.27	-0.27	-0.05	0.00	5.25		
Üst My	-14.95	-14.95	7.62	7.62	-0.32	0.81	-2.95		
Alt My	-4.13	-4.13	7.23	7.23	-0.09	0.31	-1.73		
Tx	-5.81	-5.81	0.16	0.16	-0.13	0.03	3.01		
Ty	-5.45	-5.45	4.24	4.24	-0.12	0.32	-1.34		
Nz	16.93	16.93	7.70	7.70	0.58	0.50	74.35		
S208	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	0.08	0.63	-0.08	0.79	1.49	-0.98	0.91	0.00	
Alt Mx	-1.13	0.01	-0.11	-0.05	-0.11	0.28	-0.49	0.00	I = 201
Üst My	-14.67	-1.58	-1.33	-0.41	-0.12	-1.96	-1.41	0.00	J = 160
Alt My	10.55	1.41	0.84	0.47	0.63	1.48	0.51	0.00	
Tx	-0.30	0.18	-0.05	0.21	0.39	-0.20	0.12	0.00	POLİGON
Ty	-1.18	-0.05	-0.14	0.02	0.15	-0.14	-0.26	0.00	KOLON
Nz	91.39	10.41	4.00	3.98	5.26	5.18	5.52	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-443.99	-443.99	-16.37	-16.37	-9.95	-0.94	0.08		M perde
Alt Mx	74.24	74.24	-8.93	-8.93	1.68	-0.38	-1.19		Mxu: 142.4
Üst My	-357.92	-357.92	212.71	212.71	-7.19	20.60	-15.56		Mxa: 204.8
Alt My	-25.30	-25.30	75.86	75.86	-0.40	0.78	11.19		Myu: 423.5
Tx	-105.64	-105.64	-7.23	-7.23	-2.36	-0.38	-0.32		Mya: 609.0
Ty	-109.49	-109.49	82.45	82.45	-2.17	6.11	-1.25		
Nz	101.59	101.59	-82.01	-82.01	2.39	-3.99	96.93		
S209	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.70	0.35	0.09	0.25	0.24	0.38	0.07	0.00	
Alt Mx	2.20	0.27	0.14	0.12	0.25	0.24	0.03	0.00	I = 72
Üst My	-0.30	0.04	-0.78	0.76	0.99	-0.40	-0.61	0.00	J = 49
Alt My	2.26	0.51	0.97	-0.52	0.82	-0.65	0.74	0.00	
Tx	1.40	0.18	0.06	0.11	0.14	0.18	0.03	0.00	Bx= 60 cm
Ty	0.56	0.16	0.06	0.07	0.52	-0.30	0.04	0.00	By= 100 cm
Nz	75.31	11.07	5.92	5.04	7.71	7.73	6.48	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	30.95	30.95	0.19	0.19	1.03	0.10	2.87		
Alt Mx	32.29	32.29	-0.10	-0.10	1.07	0.09	2.33		
Üst My	39.43	39.43	-3.48	-3.48	0.69	-0.40	-0.31		
Alt My	15.26	15.26	5.78	5.78	0.15	-0.01	2.39		
Tx	18.07	18.07	0.03	0.03	0.60	0.06	1.48		
Ty	15.63	15.63	0.66	0.66	0.24	-0.12	0.59		
Nz	-138.61	-138.61	5.81	5.81	-4.53	-0.05	79.88		

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S210	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.19	-0.43	-0.12	-0.30	-0.32	-0.39	-0.13	0.00	
Alt Mx	-1.82	-0.36	-0.20	-0.15	-0.35	-0.23	-0.12	0.00	I = 114
Üst My	6.48	1.21	0.76	0.51	0.74	1.10	0.69	0.00	J = 81
Alt My	6.47	1.20	0.61	0.62	0.79	1.06	0.60	0.00	
Tx	-1.14	-0.23	-0.09	-0.13	-0.19	-0.18	-0.07	0.00	Bx= 60 cm
Ty	3.70	0.69	0.39	0.32	0.43	0.62	0.37	0.00	By= 100 cm
Nz	62.77	9.99	5.86	3.99	6.14	7.01	6.56	0.00	H = 3.50 m
Deprem+X		Deprem-Y		Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	36.41	36.41	14.85	14.85	1.21	0.86	-2.32		
Alt Mx	37.58	37.58	14.72	14.72	1.24	0.86	-1.93		
Üst My	17.90	17.90	86.76	86.76	0.56	4.36	6.87		
Alt My	16.36	16.36	89.30	89.30	0.49	4.41	6.86		
Tx	21.14	21.14	8.45	8.45	0.70	0.49	-1.21		
Ty	9.79	9.79	50.30	50.30	0.30	2.51	3.92		
Nz	77.92	77.92	-38.24	-38.24	2.78	-0.69	66.58		
S211	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.05	1.38	0.17	1.25	1.75	0.93	0.16	0.00	
Alt Mx	6.15	1.33	1.21	0.15	1.67	0.15	0.91	0.00	I = 154
Üst My	-5.67	-1.28	-0.55	-0.73	-0.91	-1.19	-0.46	0.00	J = 121
Alt My	-4.24	-1.00	-0.57	-0.44	-1.08	-0.46	-0.47	0.00	
Tx	3.48	0.77	0.39	0.40	0.98	0.31	0.30	0.00	Bx= 60 cm
Ty	-2.83	-0.65	-0.32	-0.33	-0.57	-0.47	-0.27	0.00	By= 90 cm
Nz	67.71	8.77	2.84	4.94	4.89	5.63	5.05	0.00	H = 3.50 m
Deprem+X		Deprem-X		Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-19.29	-19.29	-0.76	-0.76	-0.45	-0.03	6.42		
Alt Mx	-0.82	-0.82	-0.99	-0.99	0.02	-0.04	6.52		
Üst My	-17.15	-17.15	9.08	9.08	-0.37	0.95	-6.02		
Alt My	-3.89	-3.89	6.85	6.85	-0.09	0.26	-4.50		
Tx	-5.75	-5.75	-0.50	-0.50	-0.12	-0.02	3.70		
Ty	-6.01	-6.01	4.55	4.55	-0.13	0.35	-3.01		
Nz	-55.26	-55.26	-16.86	-16.86	-1.47	-0.85	71.82		
S213	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-6.51	-1.45	-0.13	-1.37	-1.85	-1.03	-0.12	0.00	
Alt Mx	-7.04	-1.48	-1.22	-0.32	-1.82	-0.24	-1.01	0.00	I = 203
Üst My	2.17	0.40	0.27	0.18	0.27	0.40	0.23	0.00	J = 162
Alt My	2.53	0.45	0.25	0.23	0.30	0.43	0.24	0.00	
Tx	-3.87	-0.84	-0.39	-0.48	-1.05	-0.36	-0.32	0.00	Bx= 60 cm
Ty	1.34	0.24	0.15	0.12	0.16	0.24	0.13	0.00	By= 80 cm
Nz	57.72	9.14	2.80	5.29	5.78	5.75	4.64	0.00	H = 3.50 m
Deprem+X		Deprem-X		Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	3.13	3.13	-1.61	-1.61	0.01	-0.24	-6.90		
Alt Mx	8.40	8.40	-1.54	-1.54	0.14	-0.20	-7.46		
Üst My	7.62	7.62	49.07	49.07	0.25	2.47	2.30		
Alt My	6.73	6.73	50.13	50.13	0.22	2.49	2.68		
Tx	3.29	3.29	-0.90	-0.90	0.04	-0.12	-4.10		
Ty	4.10	4.10	28.34	28.34	0.13	1.42	1.42		
Nz	21.07	21.07	29.82	29.82	0.55	0.82	61.23		
S214	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.03	2.36	0.38	1.98	2.58	1.52	0.64	0.00	
Alt Mx	10.99	2.23	2.01	0.21	2.38	0.46	1.60	0.00	I = 250
Üst My	-6.68	-1.45	-1.03	-0.42	-1.59	-1.07	-0.22	0.00	J = 209
Alt My	-6.31	-1.38	-0.37	-1.00	-1.64	-0.16	-0.96	0.00	
Tx	6.29	1.31	0.68	0.63	1.42	0.57	0.64	0.00	Bx= 90 cm
Ty	-3.71	-0.81	-0.40	-0.41	-0.92	-0.35	-0.34	0.00	By= 60 cm
Nz	80.86	11.23	5.07	5.14	6.11	7.42	6.88	0.00	H = 3.50 m
Deprem+X		Deprem-X		Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-26.79	-26.79	-3.30	-3.30	-0.66	-0.27	11.70		
Alt Mx	1.50	1.50	-0.85	-0.85	0.04	-0.05	11.66		
Üst My	-16.08	-16.08	9.67	9.67	-0.33	0.85	-7.09		
Alt My	-7.93	-7.93	11.11	11.11	-0.14	0.63	-6.70		
Tx	-7.23	-7.23	-1.18	-1.18	-0.18	-0.09	6.67		
Ty	-6.86	-6.86	5.94	5.94	-0.13	0.42	-3.94		
Nz	6.13	6.13	76.85	76.85	0.42	3.72	85.76		
S215	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.42	0.32	-0.57	0.89	0.01	-0.56	1.21	0.00	
Alt Mx	1.54	0.31	0.92	-0.62	-0.72	0.53	0.80	0.00	I = 320
Üst My	-4.94	-1.07	-1.00	-0.07	0.16	-1.50	-0.79	0.00	J = 272
Alt My	-4.67	-1.02	-0.04	-0.97	-0.64	-1.40	0.02	0.00	
Tx	0.85	0.18	0.10	0.08	-0.20	-0.01	0.57	0.00	Bx= 90 cm
Ty	-2.75	-0.60	-0.30	-0.30	-0.14	-0.83	-0.22	0.00	By= 60 cm
Nz	72.60	9.87	5.33	4.37	6.49	6.41	6.50	0.00	H = 3.50 m
Deprem+X		Deprem-X		Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-29.32	-29.32	-3.19	-3.19	-0.73	-0.26	1.50		
Alt Mx	-1.94	-1.94	-1.13	-1.13	-0.05	-0.05	1.64		
Üst My	-21.19	-21.19	6.42	6.42	-0.45	0.71	-5.24		
Alt My	-5.80	-5.80	3.97	3.97	-0.10	0.18	-4.95		
Tx	-8.93	-8.93	-1.23	-1.23	-0.22	-0.09	0.90		
Ty	-7.71	-7.71	2.97	2.97	-0.16	0.26	-2.91		
Nz	-17.65	-17.65	-27.72	-27.72	-0.65	-1.47	77.01		

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S217	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.09	0.61	0.63	-0.02	0.86	0.29	0.09	0.00	
Alt Mx	3.31	0.59	-0.11	0.69	0.81	0.02	0.33	0.00	I = 361
Üst My	-3.24	-0.53	-0.10	-0.42	-0.59	-0.40	-0.04	0.00	J = 319
Alt My	-3.14	-0.56	-0.52	-0.03	-0.70	-0.01	-0.38	0.00	
Tx	1.83	0.35	0.15	0.19	0.48	0.09	0.12	0.00	Bx= 100 cm
Ty	-1.82	-0.31	-0.18	-0.13	-0.37	-0.12	-0.12	0.00	By= 60 cm
Nz	50.78	5.32	2.61	2.50	3.23	3.79	3.20	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-37.52	-37.52	-4.28	-4.28	-0.93	-0.34	3.28		
Alt Mx	-2.90	-2.90	-1.13	-1.13	-0.08	-0.04	3.51		
Üst My	-31.46	-31.46	9.00	9.00	-0.66	0.98	-3.44		
Alt My	-8.34	-8.34	4.69	4.69	-0.14	0.23	-3.33		
Tx	-11.55	-11.55	-1.55	-1.55	-0.29	-0.11	1.94		
Ty	-11.37	-11.37	3.91	3.91	-0.23	0.35	-1.93		
Nz	45.21	45.21	-32.32	-32.32	0.84	-1.88	53.86		
S219	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.44	-0.49	-0.02	-0.48	-0.66	-0.43	0.08	0.00	
Alt Mx	-2.36	-0.41	-0.47	0.03	-0.62	0.09	-0.34	0.00	I = 109
Üst My	-2.16	-0.34	0.56	-0.94	-0.79	0.76	-0.74	0.00	J = 78
Alt My	1.21	0.31	-0.68	0.94	0.83	0.60	-0.91	0.00	
Tx	-1.37	-0.26	-0.14	-0.13	-0.37	-0.10	-0.07	0.00	Bx= 70 cm
Ty	-0.27	-0.01	-0.03	0.00	0.01	0.39	-0.47	0.00	By= 100 cm
Nz	70.92	9.11	4.02	4.81	5.92	5.84	5.90	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-17.06	-17.06	-4.14	-4.14	-0.45	-0.36	-2.58		
Alt Mx	0.05	0.05	-1.12	-1.12	-0.02	-0.06	-2.50		
Üst My	38.17	38.17	-0.84	-0.84	0.75	-0.06	-2.29		
Alt My	6.35	6.35	10.14	10.14	0.03	0.39	1.29		
Tx	-4.86	-4.86	-1.50	-1.50	-0.13	-0.12	-1.45		
Ty	12.72	12.72	2.66	2.66	0.22	0.09	-0.29		
Nz	-53.49	-53.49	9.76	9.76	-1.33	0.59	75.22		
S220	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	1.64	0.39	-0.08	0.26	0.38	0.23	0.07	0.00	
Alt Mx	1.75	0.38	0.27	0.06	0.40	0.05	0.22	0.00	I = 146
Üst My	-19.02	-3.75	-1.16	-2.56	-2.97	-3.29	-1.18	0.00	J = 119
Alt My	-0.66	-0.41	-1.01	0.62	-0.89	1.10	-0.98	0.00	
Tx	0.97	0.22	0.10	0.09	0.22	0.08	0.08	0.00	Bx= 30 cm
Ty	-5.62	-1.19	-0.62	-0.55	-1.10	-0.63	-0.62	0.00	By= 240 cm
Nz	61.19	9.73	3.32	5.36	5.55	6.37	5.44	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	0.76	0.76	-2.58	-2.58	0.00	-0.22	1.74		M perde
Alt Mx	6.19	6.19	-2.23	-2.23	0.13	-0.18	1.86		Myu: 148.9
Üst My	110.48	110.48	21.24	21.24	2.00	2.06	-20.18		Mya: 228.8
Alt My	6.06	6.06	37.47	37.47	-0.18	1.05	-0.70		
Tx	1.99	1.99	-1.37	-1.37	0.04	-0.12	1.03		
Ty	33.30	33.30	16.77	16.77	0.52	0.89	-5.96		
Nz	-20.32	-20.32	0.36	0.36	-0.45	0.13	64.90		
S221	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-0.93	-0.19	-0.36	0.12	0.23	-0.44	-0.27	0.00	
Alt Mx	-1.11	-0.21	0.15	-0.40	-0.07	-0.57	0.14	0.00	I = 190
Üst My	-17.76	-3.43	-1.85	-1.52	-1.77	-3.14	-1.84	0.00	J = 159
Alt My	-0.40	-0.38	-0.07	-0.26	-0.69	0.15	-0.13	0.00	
Tx	-0.58	-0.11	-0.06	-0.08	0.05	-0.29	-0.04	0.00	Bx= 30 cm
Ty	-5.19	-1.09	-0.55	-0.51	-0.70	-0.85	-0.56	0.00	By= 240 cm
Nz	70.23	11.32	5.02	5.00	6.41	6.79	6.84	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	1.27	1.27	-2.85	-2.85	0.01	-0.24	-0.99		M perde
Alt Mx	6.37	6.37	-2.89	-2.89	0.14	-0.21	-1.18		Myu: 157.4
Üst My	63.61	63.61	32.91	32.91	1.08	3.27	-18.84		Mya: 241.2
Alt My	3.09	3.09	35.61	35.61	-0.20	0.85	-0.43		
Tx	2.18	2.18	-1.64	-1.64	0.04	-0.13	-0.62		
Ty	19.06	19.06	19.58	19.58	0.25	1.18	-5.50		
Nz	24.78	24.78	16.24	16.24	0.53	0.64	74.49		
S222	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.76	-0.16	0.17	-0.38	-0.45	0.28	-0.25	0.00	
Alt Mx	-0.70	-0.17	-0.43	0.20	0.06	0.09	-0.60	0.00	I = 171
Üst My	-6.80	-1.48	0.15	-1.56	-0.18	-1.38	-1.26	0.00	J = 131
Alt My	-8.95	-1.75	-1.73	0.05	-0.67	-1.67	-1.02	0.00	
Tx	-0.42	-0.09	-0.07	-0.05	-0.11	0.11	-0.24	0.00	Bx= 40 cm
Ty	-4.50	-0.92	-0.45	-0.43	-0.24	-0.87	-0.65	0.00	By= 100 cm
Nz	95.64	15.90	6.30	8.35	10.67	8.99	9.66	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-2.78	-2.78	-1.17	-1.17	-0.08	-0.11	-0.81		
Alt Mx	2.06	2.06	-1.35	-1.35	0.04	-0.09	-0.74		
Üst My	-1.81	-1.81	14.03	14.03	-0.07	0.99	-7.21		
Alt My	-0.90	-0.90	18.13	18.13	-0.06	0.85	-9.49		
Tx	-0.21	-0.21	-0.72	-0.72	-0.01	-0.06	-0.44		
Ty	-0.77	-0.77	9.19	9.19	-0.04	0.53	-4.77		
Nz	35.07	35.07	133.63	133.63	0.69	6.12	101.44		

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S224	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	8.41	1.87	-1.71	-3.58	0.59	-0.64	3.79	0.00	
Alt Mx	9.14	1.86	3.46	-1.61	-2.47	2.99	3.18	0.00	I = 271
Üst My	-13.87	-3.51	-3.54	0.04	-4.68	-2.40	0.06	0.00	J = 224
Alt My	-12.31	-3.09	0.21	-3.30	-4.65	0.66	-2.19	0.00	
Tx	5.01	1.07	0.50	0.56	-0.54	0.67	1.99	0.00	Bx= 100 cm
Ty	-7.48	-1.89	-0.95	-0.93	-2.66	-0.50	-0.61	0.00	By= 60 cm
Nz	177.53	33.31	18.32	14.57	24.39	19.48	21.90	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-17.67	-17.67	-9.10	-9.10	-0.53	-0.83	8.92		
Alt Mx	-1.80	-1.80	-0.58	-0.58	-0.09	0.04	9.69		
Üst My	-14.01	-14.01	4.58	4.58	-0.30	0.55	-14.71		
Alt My	-3.54	-3.54	3.23	3.23	-0.07	0.11	-13.05		
Tx	-5.56	-5.56	-2.77	-2.77	-0.18	-0.23	5.32		
Ty	-5.01	-5.01	2.23	2.23	-0.11	0.19	-7.93		
Nz	-24.41	-24.41	20.00	20.00	-0.48	1.12	188.30		
S225	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.30	0.66	-0.67	-0.02	1.54	1.17	-1.41	0.00	
Alt Mx	2.86	0.77	0.04	0.70	2.42	-0.80	-0.13	0.00	I = 315
Üst My	-14.77	-3.59	-3.36	-0.22	-5.98	-1.77	0.59	0.00	J = 269
Alt My	-14.25	-3.44	-0.07	-3.37	-5.17	1.30	-3.00	0.00	
Tx	1.47	0.41	0.20	0.19	1.13	0.11	-0.44	0.00	Bx= 100 cm
Ty	-8.29	-2.01	-0.98	-1.02	-3.19	-0.13	-0.69	0.00	By= 60 cm
Nz	148.41	27.00	17.03	9.62	17.35	18.45	17.50	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-17.05	-17.05	-9.24	-9.24	-0.52	-0.86	2.44		
Alt Mx	3.25	3.25	-1.59	-1.59	0.02	-0.08	3.03		
Üst My	-24.17	-24.17	7.11	7.11	-0.51	0.80	-15.66		
Alt My	-7.72	-7.72	5.61	5.61	-0.14	0.29	-15.11		
Tx	-3.94	-3.94	-3.09	-3.09	-0.14	-0.27	1.56		
Ty	-9.11	-9.11	3.64	3.64	-0.18	0.31	-8.79		
Nz	-20.11	-20.11	19.99	19.99	-0.34	1.14	157.42		
S228	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.66	0.95	-1.20	-0.27	0.52	-0.37	1.71	0.00	
Alt Mx	1.93	1.08	-0.24	1.29	-0.27	0.95	1.42	0.00	I = 356
Üst My	-11.77	-2.01	-0.14	-1.85	-2.56	-1.38	-0.06	0.00	J = 314
Alt My	-11.70	-1.89	-1.82	-0.06	-2.51	0.07	-1.31	0.00	
Tx	1.02	0.58	0.27	0.29	0.07	0.17	0.90	0.00	Bx= 100 cm
Ty	-6.71	-1.11	-0.56	-0.55	-1.45	-0.37	-0.39	0.00	By= 60 cm
Nz	115.12	15.56	7.04	8.15	10.08	10.55	9.75	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-16.48	-16.48	-9.24	-9.24	-0.50	-0.85	1.76		
Alt Mx	2.06	2.06	-1.12	-1.12	0.00	-0.04	2.05		
Üst My	-32.78	-32.78	9.37	9.37	-0.69	1.02	-12.48		
Alt My	-11.18	-11.18	7.19	7.19	-0.18	0.42	-12.42		
Tx	-4.12	-4.12	-2.96	-2.96	-0.14	-0.25	1.09		
Ty	-12.56	-12.56	4.73	4.73	-0.25	0.41	-7.11		
Nz	31.81	31.81	13.49	13.49	0.84	0.61	122.10		
S231	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-19.58	-4.19	-4.48	0.29	-2.49	0.07	-5.98	0.00	
Alt Mx	-22.19	-4.34	-0.02	-4.33	0.14	-2.98	-5.87	0.00	I = 147
Üst My	-4.69	-0.70	-1.35	0.61	-0.50	-0.41	-0.55	0.00	J = 118
Alt My	-1.61	-0.04	1.00	-1.07	0.15	-0.12	-0.19	0.00	
Tx	-11.93	-2.44	-1.29	-1.16	-0.67	-0.83	-3.38	0.00	Bx= 70 cm
Ty	-1.80	-0.21	-0.10	-0.13	-0.10	-0.15	-0.21	0.00	By= 100 cm
Nz	119.21	16.93	9.47	7.36	12.17	11.19	10.29	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-1.85	-1.85	-7.27	-7.27	-0.14	-0.69	-20.77		
Alt Mx	2.41	2.41	-0.06	-0.06	0.01	0.01	-23.53		
Üst My	37.71	37.71	-1.29	-1.29	0.74	-0.08	-4.97		
Alt My	6.79	6.79	8.62	8.62	0.06	0.32	-1.71		
Tx	0.16	0.16	-2.09	-2.09	-0.04	-0.20	-12.66		
Ty	12.71	12.71	2.09	2.09	0.23	0.07	-1.91		
Nz	-14.41	-14.41	14.36	14.36	-0.38	0.65	126.44		
S232	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	9.11	1.91	-2.41	0.06	1.84	-0.53	3.63	0.00	
Alt Mx	12.98	2.72	0.19	2.99	0.40	3.61	2.34	0.00	I = 192
Üst My	3.77	0.81	0.44	0.20	1.68	-1.16	0.77	0.00	J = 157
Alt My	5.06	0.98	0.23	0.60	-0.07	-0.60	2.32	0.00	
Tx	6.31	1.32	0.74	0.87	0.64	0.88	1.71	0.00	Bx= 240 cm
Ty	2.52	0.51	0.19	0.23	0.46	-0.50	0.88	0.00	By= 30 cm
Nz	150.60	26.89	11.15	13.31	16.38	13.88	18.65	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	-0.72	-0.72	-54.00	-54.00	-0.65	-5.22	9.67		M perde
Alt Mx	26.56	26.56	1.60	1.60	0.34	0.44	13.76		Mxu: 137.2
Üst My	-1.61	-1.61	6.24	6.24	-0.04	0.37	4.00		Mxa: 207.7
Alt My	-1.48	-1.48	7.50	7.50	-0.04	0.38	5.37		
Tx	7.38	7.38	-14.97	-14.97	-0.09	-1.37	6.69		
Ty	-0.88	-0.88	3.92	3.92	-0.02	0.22	2.68		
Nz	-2.24	-2.24	-3.36	-3.36	-0.05	-0.13	159.74		

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S233	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-3.88	-0.80	-0.35	-0.30	-0.32	-1.01	0.04	0.00	
Alt Mx	0.28	0.33	0.14	0.24	0.38	0.28	0.09	0.00	I = 261
Üst My	-0.17	-0.03	-0.01	-0.01	-0.02	-0.01	-0.01	0.00	J = 216
Alt My	0.03	0.00	0.03	-0.02	-0.02	0.04	0.00	0.00	
Tx	-1.03	-0.14	-0.06	-0.02	0.02	-0.21	0.04	0.00	Bx= 240 cm
Ty	-0.04	-0.01	0.01	-0.01	-0.01	0.01	0.00	0.00	By= 30 cm
Nz	19.95	0.77	0.00	0.00	0.00	0.00	0.00	0.00	H = 3.50 m
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	29.71	29.71	-62.42	-62.42	-0.06	-6.07	-4.12		M perde
Alt Mx	22.15	22.15	3.92	3.92	0.21	0.70	0.30		Mxu: 152.9
Üst My	-0.68	-0.68	0.72	0.72	-0.02	0.08	-0.18		Mxa: 235.2
Alt My	-0.13	-0.13	0.61	0.61	-0.01	0.02	0.03		
Tx	14.82	14.82	-16.72	-16.72	0.04	-1.53	-1.09		
Ty	-0.23	-0.23	0.38	0.38	-0.01	0.03	-0.04		
Nz	0.00	0.00	0.00	0.00	0.00	0.00	21.16		
S235	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.70	-0.44	0.40	-0.85	-0.22	-1.04	0.35	0.00	
Alt Mx	-2.21	-0.18	-0.66	0.44	-0.64	-0.09	0.29	0.00	I = 194
Üst My	4.00	0.77	0.74	0.03	0.29	0.10	1.15	0.00	J = 158
Alt My	5.99	1.01	0.18	0.82	0.04	0.87	1.10	0.00	
Tx	-1.40	-0.18	-0.08	-0.12	-0.25	-0.33	0.18	0.00	Bx= 100 cm
Ty	2.85	0.51	0.26	0.24	0.09	0.28	0.64	0.00	By= 60 cm
Nz	76.38	9.44	4.90	4.42	6.59	6.23	5.83	0.00	H = 3.50 m
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	18.23	18.23	-17.18	-17.18	0.20	-1.67	-2.87		
Alt Mx	7.63	7.63	-0.01	-0.01	0.07	0.05	-2.34		
Üst My	4.16	4.16	1.24	1.24	0.08	0.15	4.24		
Alt My	1.66	1.66	2.49	2.49	0.01	0.07	6.36		
Tx	7.39	7.39	-4.91	-4.91	0.08	-0.46	-1.49		
Ty	1.66	1.66	1.06	1.06	0.03	0.06	3.03		
Nz	-26.07	-26.07	13.92	13.92	-0.51	0.84	81.02		
S236	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-2.40	-0.60	-0.17	-0.44	-0.66	0.41	-0.98	0.00	
Alt Mx	-0.03	-0.12	-0.22	0.05	0.75	-0.15	-0.94	0.00	I = 239
Üst My	5.66	1.37	-0.10	1.47	-0.24	2.03	0.94	0.00	J = 204
Alt My	7.28	1.60	1.44	0.13	1.17	2.09	-0.10	0.00	
Tx	-0.69	-0.21	-0.11	-0.11	0.03	0.07	-0.55	0.00	Bx= 100 cm
Ty	3.70	0.85	0.38	0.46	0.26	1.18	0.24	0.00	By= 60 cm
Nz	106.65	15.01	5.85	8.82	10.05	9.41	9.88	0.00	H = 3.50 m
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	19.74	19.74	-17.25	-17.25	0.23	-1.71	-2.55		
Alt Mx	14.83	14.83	-2.68	-2.68	0.21	-0.18	-0.03		
Üst My	-4.40	-4.40	3.98	3.98	-0.10	0.40	6.00		
Alt My	-2.19	-2.19	5.90	5.90	-0.06	0.27	7.72		
Tx	9.88	9.88	-5.69	-5.69	0.12	-0.54	-0.74		
Ty	-1.88	-1.88	2.82	2.82	-0.05	0.19	3.92		
Nz	9.12	9.12	16.77	16.77	0.14	0.63	113.12		
S237	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-0.47	-0.12	-1.00	0.88	-0.59	-0.95	1.30	0.00	
Alt Mx	1.05	0.21	0.97	-0.80	-1.09	0.82	0.62	0.00	I = 288
Üst My	19.39	4.82	4.76	0.05	6.48	3.15	-0.01	0.00	J = 253
Alt My	19.92	4.68	0.17	4.50	6.16	-0.01	3.19	0.00	
Tx	0.16	0.03	-0.01	0.02	-0.48	-0.04	0.55	0.00	Bx= 100 cm
Ty	11.23	2.71	1.41	1.30	3.61	0.90	0.91	0.00	By= 60 cm
Nz	117.58	19.23	11.16	7.87	12.42	13.53	12.11	0.00	H = 3.50 m
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	19.50	19.50	-17.55	-17.55	0.23	-1.71	-0.50		
Alt Mx	14.59	14.59	-2.85	-2.85	0.21	-0.18	1.11		
Üst My	-13.50	-13.50	4.94	4.94	-0.29	0.56	20.56		
Alt My	-3.15	-3.15	3.39	3.39	-0.06	0.13	21.13		
Tx	9.74	9.74	-5.83	-5.83	0.12	-0.54	0.17		
Ty	-4.76	-4.76	2.38	2.38	-0.10	0.20	11.91		
Nz	-4.96	-4.96	10.76	10.76	-0.07	0.55	124.71		
S238	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.18	0.19	0.30	-0.12	0.34	-0.02	0.02	0.00	
Alt Mx	2.62	0.50	0.07	0.39	0.55	0.03	0.34	0.00	I = 334
Üst My	19.04	4.65	4.57	0.07	6.31	3.00	-0.02	0.00	J = 298
Alt My	19.33	4.46	0.16	4.29	5.90	-0.04	3.04	0.00	
Tx	1.08	0.20	0.10	0.08	0.26	0.00	0.10	0.00	Bx= 100 cm
Ty	10.96	2.60	1.35	1.25	3.49	0.85	0.87	0.00	By= 60 cm
Nz	110.65	17.76	11.12	6.46	11.13	12.75	11.27	0.00	H = 3.50 m
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	19.88	19.88	-17.70	-17.70	0.23	-1.73	1.25		
Alt Mx	15.39	15.39	-3.04	-3.04	0.22	-0.21	2.77		
Üst My	-22.85	-22.85	6.97	6.97	-0.48	0.77	20.19		
Alt My	-5.20	-5.20	3.29	3.29	-0.09	0.13	20.51		
Tx	10.08	10.08	-5.92	-5.92	0.13	-0.55	1.15		
Ty	-8.01	-8.01	2.93	2.93	-0.16	0.26	11.63		
Nz	-16.62	-16.62	13.22	13.22	-0.25	0.83	117.36		

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S239	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.77	0.36	-0.55	-0.20	0.54	-0.11	0.04	0.00	
Alt Mx	2.50	0.58	-0.04	0.59	0.71	-0.02	0.40	0.00	I = 372
Üst My	10.49	2.17	-0.03	2.20	3.04	1.37	-0.07	0.00	J = 340
Alt My	9.52	1.91	1.90	0.02	2.72	-0.16	1.27	0.00	
Tx	1.22	0.27	0.14	0.11	0.36	0.03	0.12	0.00	Bx= 100 cm
Ty	5.72	1.17	0.53	0.63	1.65	0.35	0.34	0.00	By= 60 cm
Nz	69.14	8.89	3.92	4.75	5.48	6.32	5.52	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	19.01	19.01	-17.20	-17.20	0.22	-1.68	1.88		
Alt Mx	11.33	11.33	-1.71	-1.71	0.15	-0.09	2.65		
Üst My	-30.88	-30.88	8.90	8.90	-0.65	0.96	11.13		
Alt My	-7.61	-7.61	3.93	3.93	-0.13	0.19	10.09		
Tx	8.67	8.67	-5.40	-5.40	0.10	-0.51	1.29		
Ty	-11.00	-11.00	3.67	3.67	-0.22	0.33	6.06		
Nz	36.81	36.81	3.64	3.64	0.73	-0.13	73.34		
S301	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-13.52	-2.36	-0.19	-2.53	-3.21	-1.75	0.29	0.00	
Alt Mx	-10.85	-2.16	-2.03	-0.14	-2.89	-0.06	-1.40	0.00	I = 46
Üst My	-4.76	-0.73	0.10	-0.90	-1.05	-0.62	0.06	0.00	J = 26
Alt My	-1.77	-0.39	-0.58	0.22	-0.71	0.35	-0.37	0.00	
Tx	-8.13	-1.50	-0.61	-0.89	-2.04	-0.60	-0.37	0.00	Bx= 60 cm
Ty	-2.18	-0.37	-0.16	-0.23	-0.59	-0.09	-0.10	0.00	By= 100 cm
Nz	44.66	5.27	2.19	3.00	2.99	5.15	2.25	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	3.07	3.07	4.97	4.97	0.45	0.62	-14.34		
Alt Mx	37.54	37.54	-2.44	-2.44	0.90	-0.27	-11.51		
Üst My	17.76	17.76	27.84	27.84	-0.04	0.96	-5.04		
Alt My	-29.76	-29.76	6.09	6.09	-0.64	0.23	-1.88		
Tx	13.54	13.54	0.85	0.85	0.45	0.12	-8.62		
Ty	-4.00	-4.00	11.31	11.31	-0.22	0.40	-2.31		
Nz	-11.24	-11.24	-25.71	-25.71	-0.15	-0.97	47.37		
S302	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	12.37	1.99	-0.40	-2.41	3.60	-1.13	-0.69	0.00	
Alt Mx	10.52	1.96	2.83	-0.88	2.97	-0.88	1.81	0.00	I = 96
Üst My	-3.65	-1.31	-1.65	0.30	0.40	-1.87	-1.21	0.00	J = 60
Alt My	-1.91	-0.94	0.34	-1.26	-0.64	-1.50	0.29	0.00	
Tx	7.63	1.32	0.81	0.51	2.19	0.08	0.37	0.00	Bx= 60 cm
Ty	-1.85	-0.75	-0.43	-0.32	-0.08	-1.12	-0.31	0.00	By= 100 cm
Nz	73.22	9.65	4.73	4.73	4.69	7.41	6.80	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	13.78	13.78	6.64	6.64	0.93	0.91	13.12		
Alt Mx	40.42	40.42	-1.74	-1.74	1.05	-0.15	11.16		
Üst My	-3.08	-3.08	39.71	39.71	-0.16	2.10	-3.87		
Alt My	1.44	1.44	0.32	0.32	0.04	-0.41	-2.03		
Tx	18.06	18.06	1.63	1.63	0.66	0.25	8.09		
Ty	-0.55	-0.55	13.34	13.34	-0.04	0.56	-1.97		
Nz	-5.15	-5.15	-30.32	-30.32	-0.16	-1.38	77.66		
S303	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.98	0.60	-0.75	-0.13	-0.14	-0.79	0.59	0.00	
Alt Mx	3.06	0.52	0.03	0.49	0.27	0.74	0.03	0.00	I = 136
Üst My	-4.95	-0.74	0.03	-0.77	-0.93	-0.57	0.02	0.00	J = 97
Alt My	-2.93	-0.57	-0.54	-0.02	-0.81	0.04	-0.35	0.00	
Tx	2.35	0.37	0.26	0.12	0.04	0.51	0.21	0.00	Bx= 50 cm
Ty	-2.63	-0.44	-0.17	-0.26	-0.58	-0.18	-0.11	0.00	By= 90 cm
Nz	29.17	3.04	1.52	1.46	1.53	2.32	2.10	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	7.51	7.51	3.58	3.58	0.50	0.49	4.23		
Alt Mx	21.54	21.54	-0.89	-0.89	0.56	-0.07	3.24		
Üst My	-11.16	-11.16	33.15	33.15	-0.17	1.94	-5.25		
Alt My	11.88	11.88	-0.35	-0.35	0.27	-0.40	-3.10		
Tx	9.69	9.69	0.90	0.90	0.36	0.14	2.49		
Ty	0.24	0.24	10.93	10.93	0.03	0.51	-2.78		
Nz	20.78	20.78	-25.12	-25.12	0.66	-0.98	30.94		
S304	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-21.66	-4.92	-5.12	-0.21	0.56	-6.78	-3.62	0.00	
Alt Mx	-19.22	-4.62	0.01	-4.65	-3.15	-6.06	-0.06	0.00	I = 74
Üst My	1.50	0.46	-0.55	0.91	1.19	-0.10	-0.39	0.00	J = 45
Alt My	1.95	0.37	0.89	-0.51	0.55	-0.51	0.73	0.00	
Tx	-13.63	-3.18	-1.70	-1.48	-0.86	-4.28	-1.22	0.00	Bx= 60 cm
Ty	1.15	0.28	0.11	0.13	0.58	-0.20	0.11	0.00	By= 100 cm
Nz	71.73	10.82	5.94	4.72	4.69	6.79	9.84	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	8.31	8.31	2.46	2.46	0.47	0.34	-22.97		
Alt Mx	31.08	31.08	-1.21	-1.21	0.75	-0.14	-20.39		
Üst My	24.22	24.22	41.25	41.25	0.02	1.43	1.59		
Alt My	-27.49	-27.49	10.30	10.30	-0.62	0.37	2.06		
Tx	13.13	13.13	0.41	0.41	0.41	0.07	-14.45		
Ty	-1.09	-1.09	17.18	17.18	-0.20	0.60	1.22		
Nz	-12.10	-12.10	8.69	8.69	-0.47	0.23	76.08		

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S305	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	14.51	3.36	4.33	-0.96	-1.11	6.42	1.43	0.00	
Alt Mx	13.11	3.16	-1.40	4.54	2.98	5.02	-1.73	0.00	I = 112
Üst My	-0.09	0.01	1.68	-1.73	-1.22	2.22	-1.11	0.00	J = 73
Alt My	-0.37	-0.25	-1.69	1.44	1.12	0.48	-2.10	0.00	
Tx	9.20	2.17	0.98	1.19	0.63	3.81	-0.10	0.00	Bx= 60 cm
Ty	-0.16	-0.08	0.00	-0.10	-0.03	0.90	-1.07	0.00	By= 100 cm
Nz	100.53	16.89	8.60	8.03	10.87	8.36	14.03	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	21.74	21.74	2.66	2.66	0.94	0.47	15.39		
Alt Mx	35.02	35.02	-1.02	-1.02	0.90	-0.08	13.90		
Üst My	-7.01	-7.01	60.75	60.75	-0.32	3.03	-0.10		
Alt My	0.15	0.15	6.83	6.83	-0.01	-0.11	-0.40		
Tx	18.92	18.92	0.55	0.55	0.61	0.13	9.76		
Ty	-2.28	-2.28	22.52	22.52	-0.11	0.97	-0.16		
Nz	-8.29	-8.29	3.22	3.22	-0.26	0.04	106.63		
S306	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.07	1.29	-0.09	1.40	1.13	-0.08	1.57	0.00	
Alt Mx	4.99	1.13	1.13	0.01	0.05	0.74	1.47	0.00	I = 151
Üst My	-1.63	-0.07	-0.79	0.71	1.00	-0.60	-0.56	0.00	J = 113
Alt My	-0.95	-0.14	0.82	-0.95	0.13	-0.99	0.59	0.00	
Tx	3.69	0.81	0.35	0.47	0.39	0.22	1.01	0.00	Bx= 50 cm
Ty	-0.86	-0.07	0.01	-0.08	0.38	-0.53	0.01	0.00	By= 90 cm
Nz	47.49	6.19	2.83	3.27	4.38	3.81	4.01	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	13.51	13.51	1.43	1.43	0.57	0.27	6.44		
Alt Mx	19.24	19.24	-0.54	-0.54	0.50	-0.04	5.30		
Üst My	-13.99	-13.99	48.84	48.84	-0.20	2.72	-1.73		
Alt My	10.70	10.70	4.95	4.95	0.25	-0.13	-1.01		
Tx	10.92	10.92	0.30	0.30	0.36	0.08	3.91		
Ty	-1.10	-1.10	17.93	17.93	0.02	0.86	-0.91		
Nz	16.60	16.60	6.85	6.85	0.55	0.44	50.37		
S308	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-1.02	0.25	-0.06	0.33	0.94	-0.63	-0.79	0.00	
Alt Mx	1.30	-0.24	0.28	-0.83	-1.52	1.06	-0.64	0.00	I = 247
Üst My	-8.68	-0.83	-0.09	-1.01	-0.72	-0.45	-1.03	0.00	J = 201
Alt My	14.16	1.53	1.21	0.35	0.12	1.85	1.15	0.00	
Tx	0.09	0.01	0.11	-0.17	-0.19	0.56	-0.48	0.00	POLİGON
Ty	1.82	0.23	0.37	-0.22	-0.20	0.47	0.04	0.00	KOLON
Nz	68.48	8.31	3.56	3.47	4.64	4.60	4.82	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	-6.72	-6.72	14.88	14.88	2.41	1.21	-1.08		M perde
Alt Mx	450.65	450.65	23.68	23.68	10.21	1.37	1.38		Mxu: 89.0
Üst My	-215.90	-215.90	329.27	329.27	-3.11	23.90	-9.21		Mxa: 142.4
Alt My	352.50	352.50	-190.38	-190.38	7.17	-19.31	15.02		Myu: 264.5
Tx	147.98	147.98	12.85	12.85	4.20	0.86	0.10		Mya: 423.5
Ty	45.53	45.53	46.30	46.30	1.36	1.53	1.93		
Nz	87.51	87.51	-67.28	-67.28	2.06	-3.14	72.64		
S309	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-17.95	-4.13	-1.77	-5.91	-5.96	-4.06	1.74	0.00	
Alt Mx	-5.77	-1.55	0.79	-2.37	-2.53	-1.36	0.73	0.00	I = 110
Üst My	1.34	0.34	1.49	-1.26	-0.90	1.28	0.08	0.00	J = 72
Alt My	3.74	0.74	-0.35	1.09	0.97	1.05	-0.54	0.00	
Tx	-7.91	-1.89	0.86	-2.76	-2.83	-1.80	0.82	0.00	Bx= 60 cm
Ty	1.69	0.36	0.38	-0.06	0.02	0.78	-0.15	0.00	By= 100 cm
Nz	76.61	11.73	5.19	6.38	7.23	9.57	6.35	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	24.36	24.36	1.42	1.42	0.77	0.13	-19.04		
Alt Mx	64.95	64.95	1.78	1.78	1.76	0.14	-6.12		
Üst My	21.08	21.08	39.64	39.64	-0.10	1.32	1.42		
Alt My	-24.19	-24.19	8.18	8.18	-0.63	0.12	3.97		
Tx	29.77	29.77	1.06	1.06	0.84	0.09	-8.39		
Ty	-1.04	-1.04	15.94	15.94	-0.24	0.48	1.80		
Nz	3.16	3.16	-5.42	-5.42	0.23	-0.16	81.26		
S310	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.49	2.73	-2.59	5.32	5.29	2.66	-2.51	0.00	
Alt Mx	3.39	0.83	-1.13	1.94	1.96	0.89	-1.22	0.00	I = 149
Üst My	7.41	1.54	-0.43	1.95	1.15	-0.64	2.53	0.00	J = 114
Alt My	10.29	1.84	0.73	1.20	1.13	1.02	1.71	0.00	
Tx	4.96	1.19	-1.24	2.42	2.42	1.19	-1.24	0.00	Bx= 60 cm
Ty	5.90	1.13	0.10	1.05	0.76	0.12	1.41	0.00	By= 100 cm
Nz	97.33	16.78	7.65	8.75	10.71	12.75	9.34	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	49.11	49.11	-0.51	-0.51	1.49	0.07	12.19		
Alt Mx	78.90	78.90	9.69	9.69	2.18	0.56	3.59		
Üst My	0.78	0.78	55.56	55.56	-0.04	2.62	7.86		
Alt My	16.77	16.77	55.28	55.28	0.51	1.81	10.92		
Tx	42.67	42.67	3.06	3.06	1.22	0.21	5.26		
Ty	5.85	5.85	36.95	36.95	0.16	1.48	6.26		
Nz	-37.10	-37.10	42.75	42.75	-1.20	2.36	103.23		

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S311	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	8.01	1.61	1.36	0.38	0.31	1.92	1.24	0.00	
Alt Mx	6.51	1.40	0.11	1.34	0.97	1.79	0.15	0.00	I = 197
Üst My	-4.43	-0.89	-0.63	-0.28	-0.03	-0.76	-1.01	0.00	J = 154
Alt My	-3.44	-0.93	-0.34	-0.58	-0.38	-1.02	-0.44	0.00	
Tx	4.84	1.00	0.49	0.57	0.42	1.24	0.46	0.00	Bx= 60 cm
Ty	-2.62	-0.61	-0.32	-0.28	-0.14	-0.59	-0.48	0.00	By= 90 cm
Nz	41.46	4.42	2.25	1.39	1.45	1.32	4.51	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	45.32	45.32	-2.05	-2.05	1.39	-0.01	8.50		
Alt Mx	32.42	32.42	-0.33	-0.33	0.87	0.00	6.90		
Üst My	-12.65	-12.65	43.90	43.90	-0.18	2.50	-4.70		
Alt My	14.44	14.44	1.26	1.26	0.33	-0.40	-3.65		
Tx	25.91	25.91	-0.79	-0.79	0.75	0.00	5.13		
Ty	0.60	0.60	15.05	15.05	0.05	0.70	-2.78		
Nz	-49.00	-49.00	-15.61	-15.61	-1.26	-0.77	43.97		
S313	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-12.34	-2.40	-2.76	0.27	0.41	-3.13	-2.25	0.00	
Alt Mx	-8.79	-1.88	-0.65	-1.31	-1.02	-2.30	-0.59	0.00	I = 196
Üst My	-0.58	0.00	0.26	-0.20	0.34	0.02	-0.23	0.00	J = 203
Alt My	2.81	0.49	0.45	0.13	0.43	0.52	0.22	0.00	
Tx	-7.04	-1.43	-1.14	-0.34	-0.20	-1.81	-0.95	0.00	Bx= 60 cm
Ty	0.74	0.16	0.24	-0.02	0.26	0.18	0.00	0.00	By= 80 cm
Nz	57.79	9.18	4.70	3.29	3.92	5.81	6.25	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	23.85	23.85	-3.16	-3.16	0.64	-0.22	-13.09		
Alt Mx	30.40	30.40	0.45	0.45	0.72	-0.02	-9.32		
Üst My	2.40	2.40	68.83	68.83	0.03	3.20	-0.62		
Alt My	8.86	8.86	47.29	47.29	0.27	1.79	2.98		
Tx	18.08	18.08	-0.90	-0.90	0.45	-0.08	-7.47		
Ty	3.75	3.75	38.71	38.71	0.10	1.66	0.79		
Nz	-0.58	-0.58	-152.81	-152.81	0.19	-7.55	61.29		
S314	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	8.99	1.77	1.36	0.38	0.23	2.08	1.18	0.00	
Alt Mx	9.99	2.08	0.00	2.06	1.50	2.36	0.24	0.00	I = 293
Üst My	-8.92	-1.92	-0.87	-1.14	-0.97	-1.78	-1.27	0.00	J = 250
Alt My	-6.60	-1.52	-1.17	-0.38	-1.22	-1.69	-0.19	0.00	
Tx	6.33	1.28	0.45	0.81	0.58	1.48	0.47	0.00	Bx= 90 cm
Ty	-5.17	-1.15	-0.68	-0.50	-0.73	-1.16	-0.49	0.00	By= 60 cm
Nz	57.72	7.32	3.30	3.21	2.51	3.61	6.91	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	61.61	61.61	-0.62	-0.62	1.70	-0.16	9.54		
Alt Mx	45.86	45.86	3.32	3.32	1.16	0.22	10.59		
Üst My	-15.70	-15.70	52.22	52.22	-0.14	2.91	-9.47		
Alt My	6.04	6.04	14.17	14.17	0.19	0.52	-7.00		
Tx	35.82	35.82	0.90	0.90	0.95	0.02	6.71		
Ty	-3.22	-3.22	22.13	22.13	0.02	1.14	-5.49		
Nz	10.93	10.93	63.02	63.02	0.47	2.92	61.22		
S315	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.61	0.41	0.98	-0.58	1.32	0.07	-0.59	0.00	
Alt Mx	2.02	0.34	-0.63	0.95	0.70	-0.62	0.56	0.00	I = 362
Üst My	-7.31	-1.44	-0.39	-1.03	-1.36	0.19	-1.67	0.00	J = 320
Alt My	-5.21	-1.18	-1.14	-0.03	-0.16	-0.68	-1.51	0.00	
Tx	1.54	0.25	0.12	0.12	0.67	-0.18	-0.01	0.00	Bx= 90 cm
Ty	-4.17	-0.88	-0.51	-0.35	-0.51	-0.16	-1.06	0.00	By= 60 cm
Nz	48.89	6.24	2.90	3.23	4.59	3.96	3.70	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	39.10	39.10	-4.33	-4.33	1.13	-0.29	2.77		
Alt Mx	36.34	36.34	2.16	2.16	0.92	0.19	2.14		
Üst My	-18.91	-18.91	32.65	32.65	-0.17	2.08	-7.75		
Alt My	15.54	15.54	1.75	1.75	0.38	-0.20	-5.53		
Tx	25.15	25.15	-0.72	-0.72	0.68	-0.03	1.64		
Ty	-1.12	-1.12	11.47	11.47	0.07	0.63	-4.43		
Nz	-17.87	-17.87	-25.16	-25.16	-0.63	-1.31	51.86		
S317	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.13	0.63	-0.21	0.83	-0.05	0.91	0.38	0.00	
Alt Mx	3.56	0.59	0.70	-0.14	0.31	0.88	-0.06	0.00	I = 390
Üst My	-5.13	-0.71	-0.39	-0.29	-0.17	-0.73	-0.46	0.00	J = 361
Alt My	-3.49	-0.61	0.05	-0.65	-0.49	-0.70	-0.01	0.00	
Tx	2.56	0.40	0.16	0.23	0.08	0.60	0.11	0.00	Bx= 100 cm
Ty	-2.87	-0.44	-0.11	-0.31	-0.22	-0.48	-0.15	0.00	By= 60 cm
Nz	34.89	3.51	1.67	1.68	1.49	2.04	3.18	0.00	H = 3.00 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	31.34	31.34	-3.77	-3.77	0.97	-0.26	4.38		
Alt Mx	42.41	42.41	3.58	3.58	1.06	0.30	3.78		
Üst My	-24.78	-24.78	34.51	34.51	-0.18	2.37	-5.44		
Alt My	24.84	24.84	-1.22	-1.22	0.58	-0.46	-3.70		
Tx	24.58	24.58	-0.06	-0.06	0.68	0.01	2.72		
Ty	0.02	0.02	11.10	11.10	0.13	0.64	-3.05		
Nz	41.27	41.27	-29.40	-29.40	0.77	-1.69	37.01		

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S319	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.52	-0.47	-0.46	-0.03	0.12	-0.69	-0.41	0.00	
Alt Mx	-1.56	-0.46	0.08	-0.56	-0.40	-0.59	0.03	0.00	I = 148
Üst My	1.90	0.58	-0.78	1.25	-0.14	-0.38	1.45	0.00	J = 109
Alt My	3.26	0.66	1.13	-0.46	-0.58	1.24	0.68	0.00	
Tx	-1.03	-0.31	-0.13	-0.20	-0.09	-0.43	-0.13	0.00	Bx= 70 cm
Ty	1.72	0.41	0.11	0.26	-0.24	0.29	0.71	0.00	By= 100 cm
Nz	47.91	5.85	2.93	2.74	3.85	3.71	3.77	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	36.64	36.64	-5.54	-5.54	0.94	-0.47	-1.61		
Alt Mx	26.58	26.58	2.45	2.45	0.68	0.22	-1.65		
Üst My	18.60	18.60	42.19	42.19	-0.22	1.45	2.02		
Alt My	-35.01	-35.01	10.03	10.03	-0.79	0.36	3.46		
Tx	21.08	21.08	-1.03	-1.03	0.54	-0.08	-1.09		
Ty	-5.47	-5.47	17.41	17.41	-0.34	0.60	1.83		
Nz	-48.83	-48.83	8.60	8.60	-1.22	0.51	50.82		
S320	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	3.03	0.51	-0.18	0.26	0.15	0.49	0.25	0.00	
Alt Mx	2.32	0.46	0.03	0.37	0.24	0.49	0.06	0.00	I = 191
Üst My	-11.92	-2.14	-1.99	-0.16	-0.03	-2.21	-2.06	0.00	J = 146
Alt My	4.51	0.16	1.17	-0.65	-0.24	0.09	1.18	0.00	
Tx	1.78	0.32	0.07	0.21	0.13	0.33	0.10	0.00	Bx= 30 cm
Ty	-2.47	-0.66	-0.27	-0.27	-0.09	-0.71	-0.29	0.00	By= 240 cm
Nz	40.74	6.10	3.41	2.04	2.22	3.14	5.55	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	42.59	42.59	-6.15	-6.15	1.00	-0.50	3.21		M perde
Alt Mx	22.70	22.70	-2.22	-2.22	0.54	-0.17	2.47		Myu: 80.5
Üst My	56.57	56.57	82.82	82.82	0.24	4.27	-12.64		Mya: 148.9
Alt My	-110.49	-110.49	-21.26	-21.26	-2.00	-2.06	4.78		
Tx	21.76	21.76	-2.79	-2.79	0.51	-0.23	1.89		
Ty	-17.97	-17.97	20.52	20.52	-0.59	0.74	-2.62		
Nz	-11.45	-11.45	-1.74	-1.74	-0.25	-0.04	43.21		
S321	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-3.23	-0.62	-0.32	-0.31	-0.51	-0.11	-0.65	0.00	
Alt Mx	-1.80	-0.36	-0.61	0.21	0.04	-0.15	-0.69	0.00	I = 236
Üst My	-11.33	-1.98	-0.85	-1.11	-0.91	-0.99	-2.02	0.00	J = 190
Alt My	4.39	0.13	0.21	0.26	0.53	0.23	0.18	0.00	
Tx	-1.68	-0.33	-0.31	-0.04	-0.16	-0.09	-0.45	0.00	Bx= 30 cm
Ty	-2.31	-0.62	-0.21	-0.28	-0.13	-0.25	-0.62	0.00	By= 240 cm
Nz	50.42	7.93	3.20	3.82	5.23	3.81	5.01	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	41.46	41.46	-10.96	-10.96	0.98	-0.73	-3.43		M perde
Alt Mx	22.61	22.61	-4.42	-4.42	0.54	-0.27	-1.91		Myu: 85.6
Üst My	31.50	31.50	93.27	93.27	-0.04	5.33	-12.01		Mya: 157.4
Alt My	-63.61	-63.61	-32.91	-32.91	-1.08	-3.27	4.65		
Tx	21.36	21.36	-5.13	-5.13	0.50	-0.33	-1.78		
Ty	-10.70	-10.70	20.12	20.12	-0.37	0.69	-2.45		
Nz	16.65	16.65	16.87	16.87	0.34	0.72	53.48		
S322	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.96	-0.36	-0.32	-0.05	-0.30	-0.24	-0.21	0.00	
Alt Mx	-1.20	-0.22	0.28	-0.54	-0.65	-0.17	-0.03	0.00	I = 214
Üst My	-36.58	-6.26	-4.18	-1.95	-6.14	-1.70	-4.43	0.00	J = 171
Alt My	-13.67	-2.62	-0.31	-2.20	-1.88	-0.93	-2.22	0.00	
Tx	-1.05	-0.19	-0.01	-0.20	-0.32	-0.02	-0.08	0.00	Bx= 40 cm
Ty	-16.75	-2.96	-1.50	-1.38	-2.67	-0.88	-2.22	0.00	By= 100 cm
Nz	72.40	11.44	5.61	5.18	9.16	6.65	5.76	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	26.21	26.21	-8.75	-8.75	0.64	-0.54	-2.08		
Alt Mx	13.50	13.50	-2.74	-2.74	0.33	-0.15	-1.27		
Üst My	-2.91	-2.91	73.28	73.28	-0.16	3.62	-38.80		
Alt My	0.47	0.47	20.50	20.50	-0.01	0.71	-14.50		
Tx	13.24	13.24	-3.83	-3.83	0.32	-0.23	-1.12		
Ty	-0.82	-0.82	31.26	31.26	-0.06	1.44	-17.77		
Nz	31.22	31.22	117.58	117.58	0.62	5.34	76.80		
S324	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	12.60	2.27	4.31	-2.10	4.39	-3.25	3.28	0.00	
Alt Mx	10.11	2.07	-1.73	3.78	3.32	-2.83	3.61	0.00	I = 318
Üst My	-14.20	-3.56	-0.02	-3.56	0.36	-5.09	-2.42	0.00	J = 271
Alt My	-13.11	-3.47	-3.77	0.30	-2.30	-4.93	0.29	0.00	
Tx	7.57	1.45	0.86	0.56	2.57	-2.03	2.30	0.00	Bx= 100 cm
Ty	-9.11	-2.35	-1.26	-1.09	-0.65	-3.34	-0.71	0.00	By= 60 cm
Nz	120.48	21.09	9.74	11.06	12.26	10.92	18.43	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	54.49	54.49	-12.38	-12.38	1.28	-1.06	13.36		
Alt Mx	28.57	28.57	6.06	6.06	0.77	0.59	10.73		
Üst My	-16.10	-16.10	44.67	44.67	-0.19	2.53	-15.06		
Alt My	8.52	8.52	8.43	8.43	0.22	0.18	-13.91		
Tx	27.69	27.69	-2.11	-2.11	0.68	-0.16	8.03		
Ty	-2.53	-2.53	17.70	17.70	0.01	0.90	-9.66		
Nz	-22.61	-22.61	18.18	18.18	-0.44	1.01	127.78		

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S325	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.51	1.25	-0.07	1.12	-1.50	2.08	1.80	0.00	
Alt Mx	4.08	0.94	0.83	0.08	-0.05	2.72	-0.85	0.00	I = 358
Üst My	-15.46	-3.61	-0.24	-3.34	1.07	-6.40	-1.84	0.00	J = 315
Alt My	-13.85	-3.46	-3.55	0.10	-3.17	-5.22	1.50	0.00	
Tx	3.19	0.73	0.30	0.40	-0.52	1.60	0.31	0.00	Bx= 100 cm
Ty	-9.77	-2.36	-1.26	-1.08	-0.70	-3.87	-0.11	0.00	By= 60 cm
Nz	100.06	16.93	7.02	9.70	9.06	10.15	14.23	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	68.78	68.78	-12.77	-12.77	1.60	-1.17	5.84		
Alt Mx	31.99	31.99	6.25	6.25	0.84	0.58	4.32		
Üst My	-25.81	-25.81	46.73	46.73	-0.22	2.91	-16.40		
Alt My	15.38	15.38	5.72	5.72	0.40	0.00	-14.69		
Tx	33.59	33.59	-2.17	-2.17	0.81	-0.20	3.39		
Ty	-3.48	-3.48	17.48	17.48	0.06	0.97	-10.36		
Nz	-17.89	-17.89	17.96	17.96	-0.30	1.01	106.13		
S328	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.09	1.26	-0.34	1.55	2.15	0.77	-0.48	0.00	
Alt Mx	2.25	1.10	1.37	-0.30	1.43	-0.18	0.90	0.00	I = 386
Üst My	-16.41	-2.13	-1.88	-0.21	0.13	-2.79	-1.52	0.00	J = 356
Alt My	-12.70	-2.05	0.06	-2.11	-1.46	-2.65	0.02	0.00	
Tx	1.12	0.79	0.34	0.42	1.19	0.20	0.14	0.00	Bx= 100 cm
Ty	-9.70	-1.39	-0.61	-0.77	-0.44	-1.81	-0.50	0.00	By= 60 cm
Nz	79.96	10.21	5.26	4.70	4.85	7.10	7.95	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	49.25	49.25	-10.88	-10.88	1.16	-0.97	1.16		
Alt Mx	26.17	26.17	6.70	6.70	0.71	0.64	2.39		
Üst My	-34.02	-34.02	48.85	48.85	-0.26	3.24	-17.40		
Alt My	21.02	21.02	3.96	3.96	0.54	-0.14	-13.47		
Tx	25.14	25.14	-1.39	-1.39	0.62	-0.11	1.18		
Ty	-4.33	-4.33	17.60	17.60	0.10	1.03	-10.29		
Nz	30.39	30.39	12.31	12.31	0.80	0.54	84.81		
S331	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-39.85	-7.37	-0.27	-7.12	-9.94	-4.90	0.05	0.00	
Alt Mx	-24.75	-5.05	-4.74	-0.32	-6.75	-0.12	-3.25	0.00	I = 193
Üst My	-2.98	-0.13	1.03	-1.26	-0.27	-0.12	-0.06	0.00	J = 147
Alt My	0.18	0.19	-1.00	1.21	-0.01	0.43	0.00	0.00	
Tx	-21.53	-4.14	-1.67	-2.48	-5.56	-1.67	-1.07	0.00	Bx= 70 cm
Ty	-0.93	0.02	0.01	-0.01	-0.09	0.10	-0.02	0.00	By= 100 cm
Nz	84.86	11.58	5.23	6.27	6.85	11.18	4.98	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	34.35	34.35	-3.90	-3.90	0.68	-0.65	-42.27		
Alt Mx	9.57	9.57	7.20	7.20	0.28	0.59	-26.25		
Üst My	28.02	28.02	31.49	31.49	0.11	1.02	-3.16		
Alt My	-32.33	-32.33	6.45	6.45	-0.69	0.21	0.19		
Tx	14.64	14.64	1.10	1.10	0.32	-0.02	-22.84		
Ty	-1.44	-1.44	12.65	12.65	-0.19	0.41	-0.99		
Nz	-13.10	-13.10	13.24	13.24	-0.35	0.58	90.01		
S332	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-12.58	-2.62	-1.66	-0.47	-0.98	-0.60	-2.67	0.00	
Alt Mx	13.53	2.71	3.19	0.09	2.32	0.86	3.37	0.00	I = 238
Üst My	13.61	2.42	1.36	0.89	2.64	0.73	1.13	0.00	J = 192
Alt My	7.75	1.47	1.00	0.31	3.03	-0.45	0.03	0.00	
Tx	0.32	0.03	0.51	-0.13	0.45	0.09	0.23	0.00	Bx= 240 cm
Ty	7.12	1.29	0.79	0.40	1.89	0.09	0.39	0.00	By= 30 cm
Nz	81.65	12.97	6.13	5.34	9.80	5.93	7.22	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	105.12	105.12	-40.72	-40.72	2.23	-3.95	-13.34		M perde
Alt Mx	8.75	8.75	52.86	52.86	0.81	5.08	14.35		Mxu: 76.8
Üst My	-4.68	-4.68	25.53	25.53	-0.13	1.21	14.43		Mxa: 137.2
Alt My	-1.48	-1.48	12.22	12.22	-0.05	0.53	8.22		
Tx	37.96	37.96	4.05	4.05	1.01	0.38	0.33		
Ty	-2.06	-2.06	12.58	12.58	-0.06	0.58	7.55		
Nz	-2.74	-2.74	-3.47	-3.47	-0.06	-0.13	86.60		
S333	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-3.88	-0.74	-0.52	-0.11	-0.06	-0.30	-0.91	0.00	
Alt Mx	2.71	0.47	0.35	0.30	0.32	1.01	-0.04	0.00	I = 305
Üst My	-0.08	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	J = 261
Alt My	0.07	0.00	0.01	0.01	0.02	0.01	0.01	0.00	
Tx	-0.39	-0.09	-0.06	0.06	0.09	0.24	-0.32	0.00	Bx= 240 cm
Ty	0.00	-0.01	0.00	0.00	0.01	0.00	0.00	0.00	By= 30 cm
Nz	13.00	0.49	0.00	0.00	0.00	0.00	0.00	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	120.30	120.30	-48.27	-48.27	2.36	-4.70	-4.12		M perde
Alt Mx	-29.71	-29.71	62.42	62.42	0.06	6.07	2.88		Mxu: 82.3
Üst My	-0.28	-0.28	1.61	1.61	-0.01	0.10	-0.09		Mxa: 152.9
Alt My	0.68	0.68	-0.72	-0.72	0.02	-0.08	0.08		
Tx	30.20	30.20	4.72	4.72	0.81	0.46	-0.41		
Ty	0.13	0.13	0.29	0.29	0.00	0.01	0.00		
Nz	0.00	0.00	0.00	0.00	0.00	0.00	13.79		

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S335	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-5.26	-0.76	-1.28	0.44	-0.18	-0.10	-1.42	0.00	
Alt Mx	-1.58	-0.20	0.49	-0.70	0.31	-0.50	-0.22	0.00	I = 243
Üst My	11.31	1.87	0.45	1.39	2.34	0.92	0.43	0.00	J = 194
Alt My	7.75	1.38	1.06	0.33	1.49	0.28	1.01	0.00	
Tx	-2.28	-0.32	-0.26	-0.09	0.04	-0.20	-0.55	0.00	Bx= 100 cm
Ty	6.35	1.08	0.50	0.58	1.28	0.40	0.48	0.00	By= 60 cm
Nz	54.92	6.64	3.16	3.40	4.25	5.20	3.68	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	71.88	71.88	-15.33	-15.33	1.28	-1.82	-5.58		
Alt Mx	-5.00	-5.00	15.00	15.00	0.02	1.38	-1.68		
Üst My	10.10	10.10	10.45	10.45	0.11	0.40	12.00		
Alt My	-1.13	-1.13	0.53	0.53	-0.03	-0.11	8.22		
Tx	22.29	22.29	-0.11	-0.11	0.43	-0.15	-2.42		
Ty	2.99	2.99	3.66	3.66	0.03	0.10	6.74		
Nz	-23.60	-23.60	12.48	12.48	-0.47	0.74	58.25		
S336	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.05	0.63	0.16	0.38	-0.04	-0.11	1.22	0.00	
Alt Mx	1.41	0.11	0.20	-0.11	-0.75	1.04	-0.10	0.00	I = 287
Üst My	16.64	3.26	2.46	0.72	2.63	0.55	3.17	0.00	J = 239
Alt My	10.45	2.16	0.29	1.85	0.32	1.44	2.52	0.00	
Tx	2.15	0.25	0.12	0.09	-0.26	0.31	0.37	0.00	Bx= 100 cm
Ty	9.03	1.81	0.92	0.86	0.98	0.66	1.90	0.00	By= 60 cm
Nz	77.92	10.66	5.82	4.59	8.53	6.27	6.01	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	86.15	86.15	-22.89	-22.89	1.56	-2.30	5.36		
Alt Mx	-1.66	-1.66	13.47	13.47	0.09	1.28	1.49		
Üst My	-3.27	-3.27	24.72	24.72	-0.09	1.28	17.65		
Alt My	3.38	3.38	2.98	2.98	0.07	-0.06	11.09		
Tx	28.16	28.16	-3.14	-3.14	0.55	-0.34	2.28		
Ty	0.04	0.04	9.23	9.23	-0.01	0.41	9.58		
Nz	8.28	8.28	14.78	14.78	0.13	0.55	82.64		
S337	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	1.01	0.13	1.04	-1.00	1.55	-0.36	-1.09	0.00	
Alt Mx	1.50	0.28	-0.90	1.18	0.74	-0.93	0.74	0.00	I = 333
Üst My	23.28	5.43	-0.19	5.61	-0.62	7.40	4.05	0.00	J = 288
Alt My	20.69	4.99	4.94	0.05	3.26	6.61	0.10	0.00	
Tx	0.84	0.14	0.05	0.06	0.76	-0.43	-0.12	0.00	Bx= 100 cm
Ty	14.66	3.47	1.58	1.88	0.88	4.67	1.38	0.00	By= 60 cm
Nz	79.86	12.28	5.49	6.65	5.54	7.86	10.89	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	83.24	83.24	-22.89	-22.89	1.51	-2.27	1.07		
Alt Mx	-2.83	-2.83	13.23	13.23	0.07	1.29	1.59		
Üst My	-9.81	-9.81	22.48	22.48	-0.11	1.38	24.69		
Alt My	11.53	11.53	-0.75	-0.75	0.26	-0.32	21.94		
Tx	26.80	26.80	-3.22	-3.22	0.52	-0.33	0.89		
Ty	0.57	0.57	7.24	7.24	0.05	0.35	15.55		
Nz	-4.41	-4.41	9.89	9.89	-0.07	0.50	84.70		
S338	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	3.35	0.63	-0.08	0.61	0.07	0.75	0.25	0.00	
Alt Mx	3.34	0.64	0.47	0.15	0.43	0.81	0.01	0.00	I = 371
Üst My	22.70	5.17	-0.20	5.37	-0.80	7.25	3.89	0.00	J = 334
Alt My	20.09	4.74	4.71	0.02	3.05	6.35	0.07	0.00	
Tx	2.23	0.42	0.13	0.25	0.16	0.52	0.09	0.00	Bx= 100 cm
Ty	14.27	3.30	1.51	1.80	0.75	4.53	1.32	0.00	By= 60 cm
Nz	75.49	11.35	4.78	6.46	4.79	6.40	11.27	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	87.98	87.98	-23.62	-23.62	1.59	-2.36	3.55		
Alt Mx	-1.11	-1.11	12.90	12.90	0.10	1.25	3.54		
Üst My	-15.79	-15.79	25.33	25.33	-0.14	1.69	24.08		
Alt My	19.71	19.71	-2.34	-2.34	0.44	-0.48	21.31		
Tx	28.95	28.95	-3.57	-3.57	0.56	-0.37	2.36		
Ty	1.31	1.31	7.66	7.66	0.10	0.40	15.13		
Nz	-14.91	-14.91	12.02	12.02	-0.22	0.74	80.07		
S339	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	2.94	0.59	-0.24	0.77	0.06	0.77	0.22	0.00	
Alt Mx	3.86	0.77	0.73	0.03	0.56	0.98	-0.01	0.00	I = 397
Üst My	14.67	2.42	2.57	-0.14	-0.48	3.46	1.87	0.00	J = 372
Alt My	12.66	2.26	0.09	2.16	1.38	3.04	0.07	0.00	
Tx	2.27	0.45	0.16	0.27	0.20	0.58	0.07	0.00	Bx= 100 cm
Ty	9.11	1.56	0.89	0.67	0.30	2.17	0.65	0.00	By= 60 cm
Nz	47.47	5.82	3.02	2.63	2.48	3.32	5.51	0.00	H = 3.00 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	64.22	64.22	-18.74	-18.74	1.16	-1.88	3.12		
Alt Mx	-8.63	-8.63	14.55	14.55	-0.04	1.41	4.10		
Üst My	-20.46	-20.46	26.47	26.47	-0.16	1.88	15.56		
Alt My	26.91	26.91	-4.35	-4.35	0.60	-0.66	13.43		
Tx	18.53	18.53	-1.40	-1.40	0.37	-0.15	2.40		
Ty	2.15	2.15	7.37	7.37	0.15	0.41	9.66		
Nz	34.09	34.09	3.60	3.60	0.68	-0.11	50.35		

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S401	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-21.62	-3.33	-3.00	-0.32	-0.35	-3.18	-3.11	0.00	
Alt Mx	-13.87	-2.13	-0.50	-1.63	-1.10	-2.55	-0.62	0.00	I = 75
Üst My	-6.13	-0.90	-1.01	0.05	0.10	-0.94	-1.08	0.00	J = 46
Alt My	-3.66	-0.58	0.00	-0.59	-0.40	-0.72	-0.05	0.00	
Tx	-10.14	-1.56	-1.00	-0.56	-0.41	-1.64	-1.07	0.00	Bx= 60 cm
Ty	-2.80	-0.42	-0.29	-0.15	-0.08	-0.47	-0.32	0.00	By= 100 cm
Nz	20.55	2.25	2.25	-0.03	-0.03	2.22	2.24	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	17.28	17.28	0.39	0.39	0.59	0.19	-22.93		
Alt Mx	14.55	14.55	-2.81	-2.81	0.28	-0.21	-14.71		
Üst My	2.99	2.99	32.78	32.78	-0.20	1.08	-6.50		
Alt My	-9.86	-9.86	11.54	11.54	-0.17	0.35	-3.89		
Tx	9.09	9.09	-0.69	-0.69	0.25	0.00	-10.76		
Ty	-1.96	-1.96	12.67	12.67	-0.10	0.41	-2.97		
Nz	-4.69	-4.69	-11.45	-11.45	-0.06	-0.42	21.80		
S402	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	17.15	2.30	-2.73	-0.42	-0.69	-3.16	2.16	0.00	
Alt Mx	11.66	1.56	-0.12	1.69	0.83	2.38	-0.07	0.00	I = 137
Üst My	-6.76	-1.88	0.15	-2.06	-2.04	0.24	-2.01	0.00	J = 96
Alt My	-3.42	-1.27	-1.18	-0.09	-0.27	-0.66	-1.60	0.00	
Tx	8.23	1.10	0.75	0.36	0.04	1.58	0.60	0.00	Bx= 60 cm
Ty	-2.91	-0.90	-0.29	-0.61	-0.66	-0.12	-1.03	0.00	By= 100 cm
Nz	33.53	4.17	2.05	2.03	2.01	1.97	4.20	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	40.75	40.75	0.67	0.67	1.39	0.43	18.19		
Alt Mx	30.63	30.63	-1.90	-1.90	0.87	0.04	12.37		
Üst My	-2.90	-2.90	39.10	39.10	-0.14	1.60	-7.17		
Alt My	-0.82	-0.82	10.10	10.10	-0.03	0.08	-3.63		
Tx	20.39	20.39	-0.35	-0.35	0.65	0.13	8.73		
Ty	-1.06	-1.06	14.06	14.06	-0.05	0.48	-3.09		
Nz	-2.45	-2.45	-13.09	-13.09	-0.07	-0.57	35.57		
S403	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.73	0.64	-0.06	0.72	0.72	0.01	0.60	0.00	
Alt Mx	3.47	0.46	0.39	0.08	0.14	0.16	0.65	0.00	I = 175
Üst My	-7.18	-1.03	-0.95	-0.07	-0.16	-0.96	-0.94	0.00	J = 136
Alt My	-4.76	-0.70	-0.21	-0.48	-0.40	-0.78	-0.20	0.00	
Tx	2.34	0.32	0.09	0.23	0.24	0.05	0.36	0.00	Bx= 50 cm
Ty	-3.41	-0.49	-0.33	-0.16	-0.16	-0.50	-0.32	0.00	By= 90 cm
Nz	13.13	1.26	0.59	0.64	0.64	0.65	1.17	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	21.31	21.31	0.33	0.33	0.73	0.23	5.02		
Alt Mx	15.95	15.95	-1.06	-1.06	0.45	0.01	3.68		
Üst My	-6.57	-6.57	33.06	33.06	-0.12	1.49	-7.62		
Alt My	0.80	0.80	10.75	10.75	0.00	0.20	-5.04		
Tx	10.65	10.65	-0.21	-0.21	0.34	0.07	2.49		
Ty	-1.65	-1.65	12.52	12.52	-0.03	0.48	-3.62		
Nz	9.37	9.37	-11.02	-11.02	0.28	-0.43	13.93		
S404	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-33.98	-6.50	-0.47	-6.04	-6.08	-0.33	-6.61	0.00	
Alt Mx	-21.29	-4.22	-3.43	-0.80	-1.19	-2.18	-5.10	0.00	I = 115
Üst My	5.81	1.21	1.34	-0.25	-0.09	1.64	0.62	0.00	J = 74
Alt My	4.31	0.86	0.01	0.80	0.71	0.94	-0.04	0.00	
Tx	-15.79	-3.07	-1.12	-1.95	-2.08	-0.72	-3.35	0.00	Bx= 60 cm
Ty	2.89	0.59	0.38	0.16	0.18	0.74	0.16	0.00	By= 100 cm
Nz	32.83	4.61	0.56	3.98	3.93	0.55	4.60	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	19.90	19.90	-0.59	-0.59	0.59	0.06	-36.04		
Alt Mx	13.55	13.55	-2.19	-2.19	0.25	-0.16	-22.58		
Üst My	13.45	13.45	57.94	57.94	-0.07	1.96	6.16		
Alt My	-1.87	-1.87	29.65	29.65	-0.08	0.97	4.57		
Tx	9.56	9.56	-0.79	-0.79	0.24	-0.03	-16.75		
Ty	3.31	3.31	25.03	25.03	-0.04	0.84	3.07		
Nz	-6.08	-6.08	4.05	4.05	-0.22	0.11	34.82		
S405	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	20.81	4.04	-0.73	4.77	3.25	-0.94	5.77	0.00	
Alt Mx	13.75	2.77	2.89	-0.13	-0.35	-1.69	4.19	0.00	I = 152
Üst My	2.97	0.58	-1.62	2.12	-0.02	-1.41	2.42	0.00	J = 112
Alt My	2.45	0.42	1.11	-0.73	-1.17	0.95	0.98	0.00	
Tx	9.87	1.95	0.62	1.32	0.83	0.21	2.85	0.00	Bx= 60 cm
Ty	1.55	0.29	-0.15	0.40	-0.34	-0.13	0.97	0.00	By= 100 cm
Nz	46.49	7.28	2.67	4.50	7.48	2.64	4.23	0.00	H = 3.50 m
	Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z		
Üst Mx	45.46	45.46	-1.78	-1.78	1.35	0.12	22.07		
Alt Mx	31.74	31.74	-2.61	-2.61	0.83	-0.07	14.58		
Üst My	-11.65	-11.65	78.08	78.08	-0.49	3.25	3.15		
Alt My	-6.65	-6.65	38.35	38.35	-0.27	1.30	2.60		
Tx	22.06	22.06	-1.25	-1.25	0.62	0.01	10.47		
Ty	-5.23	-5.23	33.26	33.26	-0.22	1.30	1.64		
Nz	-3.37	-3.37	1.20	1.20	-0.09	0.00	49.31		

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S406	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	7.49	1.39	1.45	-0.04	1.21	1.51	0.10	0.00	
Alt Mx	5.28	1.00	0.17	0.84	1.20	0.33	0.48	0.00	I = 200
Üst My	0.08	0.20	0.90	-0.70	-0.60	1.11	-0.12	0.00	J = 151
Alt My	-0.14	0.12	-0.47	0.59	0.42	0.39	-0.57	0.00	
Tx	3.65	0.68	0.46	0.23	0.69	0.53	0.17	0.00	Bx= 50 cm
Ty	-0.02	0.09	0.12	-0.03	-0.05	0.43	-0.20	0.00	By= 90 cm
Nz	21.01	2.55	1.96	0.56	1.74	1.92	1.37	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Rüzgar Z			
Üst Mx	26.60	26.60	-1.14	-1.14	0.79	0.07	7.94		
Alt Mx	18.62	18.62	-1.49	-1.49	0.49	-0.04	5.60		
Üst My	-9.14	-9.14	59.23	59.23	-0.14	2.68	0.09		
Alt My	-1.81	-1.81	30.55	30.55	-0.03	1.14	-0.15		
Tx	12.92	12.92	-0.75	-0.75	0.37	0.01	3.87		
Ty	-3.13	-3.13	25.65	25.65	-0.05	1.09	-0.02		
Nz	7.56	7.56	2.59	2.59	0.23	0.15	22.28		
S408	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	8.51	1.98	1.11	0.87	1.17	1.44	1.36	0.00	
Alt Mx	9.66	1.84	0.70	0.95	0.62	0.57	2.12	0.00	I = 294
Üst My	-2.62	-0.69	-0.53	-0.50	-0.71	-0.61	-0.73	0.00	J = 247
Alt My	4.83	0.05	-0.58	0.52	-0.20	-0.06	0.15	0.00	
Tx	5.19	1.09	0.52	0.52	0.51	0.57	0.99	0.00	POLİGON
Ty	0.63	-0.18	-0.32	0.01	-0.26	-0.19	-0.17	0.00	KOLON
Nz	33.44	3.68	1.74	1.44	1.69	2.24	2.41	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Rüzgar Z			
Üst Mx	64.08	64.08	38.43	38.43	1.76	1.84	9.02		M perde
Alt Mx	71.20	71.20	28.91	28.91	-0.47	1.06	10.25		Mxu: 26.6
Üst My	24.61	24.61	79.13	79.13	0.87	3.66	-2.78		Mxa: 89.0
Alt My	227.52	227.52	-227.96	-227.96	3.84	-18.74	5.12		Myu: 79.1
Tx	38.65	38.65	19.24	19.24	0.37	0.83	5.51		Mya: 264.5
Ty	72.04	72.04	-42.52	-42.52	1.35	-4.31	0.67		
Nz	34.06	34.06	-23.46	-23.46	0.79	-0.97	35.47		
S409	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-33.66	-6.46	-6.22	-0.26	-0.24	-6.48	-6.24	0.00	
Alt Mx	-23.72	-4.83	-1.94	-2.90	-2.90	-4.93	-1.86	0.00	I = 150
Üst My	5.17	1.01	-1.02	1.91	0.98	-0.68	1.47	0.00	J = 110
Alt My	3.38	0.58	0.91	-0.38	-0.49	0.51	1.03	0.00	
Tx	-16.39	-3.23	-2.33	-0.90	-0.90	-3.26	-2.31	0.00	Bx= 60 cm
Ty	2.44	0.45	-0.03	0.44	0.14	-0.05	0.72	0.00	By= 100 cm
Nz	34.83	5.02	4.14	0.81	1.69	4.12	4.09	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Rüzgar Z			
Üst Mx	14.48	14.48	1.87	1.87	0.31	0.08	-35.70		
Alt Mx	-1.01	-1.01	0.93	0.93	-0.17	-0.01	-25.16		
Üst My	4.77	4.77	55.67	55.67	-0.35	1.85	5.49		
Alt My	-8.57	-8.57	28.28	28.28	-0.28	0.94	3.58		
Tx	3.85	3.85	0.80	0.80	0.04	0.02	-17.39		
Ty	-1.09	-1.09	23.99	23.99	-0.18	0.80	2.59		
Nz	2.48	2.48	-2.48	-2.48	0.14	-0.07	36.94		
S410	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	21.20	4.13	4.95	-0.85	-1.02	5.47	3.76	0.00	
Alt Mx	15.73	3.29	1.02	2.25	2.13	3.76	0.66	0.00	I = 198
Üst My	12.69	2.46	2.30	0.14	2.99	2.06	-0.16	0.00	J = 149
Alt My	8.23	1.58	0.41	1.17	1.70	0.13	1.33	0.00	
Tx	10.55	2.12	1.71	0.40	0.31	2.64	1.26	0.00	Bx= 60 cm
Ty	5.98	1.15	0.78	0.37	1.34	0.63	0.33	0.00	By= 100 cm
Nz	45.06	7.32	5.40	1.76	2.89	5.91	5.51	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Rüzgar Z			
Üst Mx	51.50	51.50	-9.18	-9.18	1.33	-0.44	22.49		
Alt Mx	25.77	25.77	-8.13	-8.13	0.58	-0.43	16.68		
Üst My	-2.56	-2.56	32.12	32.12	-0.12	0.90	13.46		
Alt My	-2.80	-2.80	1.16	1.16	-0.09	-0.53	8.73		
Tx	22.08	22.08	-4.95	-4.95	0.55	-0.25	11.19		
Ty	-1.53	-1.53	9.51	9.51	-0.06	0.11	6.34		
Nz	-17.03	-17.03	24.15	24.15	-0.55	1.31	47.79		
S411	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	10.29	1.93	0.48	1.64	1.77	0.67	1.79	0.00	
Alt Mx	7.50	1.40	1.04	0.49	0.62	0.83	1.61	0.00	I = 248
Üst My	-5.64	-0.94	-0.27	-0.68	-1.09	-0.12	-0.70	0.00	J = 197
Alt My	-3.47	-0.64	-0.45	-0.19	-0.31	-0.22	-0.76	0.00	
Tx	5.08	0.95	0.43	0.61	0.68	0.43	0.97	0.00	Bx= 60 cm
Ty	-2.60	-0.45	-0.21	-0.25	-0.40	-0.10	-0.42	0.00	By= 90 cm
Nz	18.24	1.77	-0.91	2.33	2.65	-0.94	1.12	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem-Y	Deprem-Z	Rüzgar X	Rüzgar Y	Rüzgar Z			
Üst Mx	66.08	66.08	-4.24	-4.24	1.76	-0.17	10.92		
Alt Mx	47.00	47.00	-3.16	-3.16	1.21	-0.14	7.96		
Üst My	-6.60	-6.60	44.23	44.23	-0.12	1.92	-5.99		
Alt My	1.80	1.80	17.10	17.10	0.01	0.40	-3.68		
Tx	32.31	32.31	-2.11	-2.11	0.85	-0.09	5.39		
Ty	-1.37	-1.37	17.52	17.52	-0.03	0.66	-2.76		
Nz	-20.93	-20.93	-7.96	-7.96	-0.50	-0.38	19.35		

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S413	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-17.20	-3.01	-0.22	-2.91	-3.10	-0.14	-3.01	0.00	
Alt Mx	-11.80	-2.09	-1.55	-0.62	-0.74	-1.16	-2.44	0.00	I = 245
Üst My	-1.14	-0.17	-0.25	0.21	-0.54	0.45	0.03	0.00	J = 196
Alt My	-1.21	-0.19	-0.07	-0.03	-0.12	0.08	-0.15	0.00	
Tx	-8.28	-1.46	-0.51	-1.01	-1.10	-0.37	-1.56	0.00	Bx= 60 cm
Ty	-0.67	-0.10	-0.09	0.05	-0.19	0.15	-0.03	0.00	By= 80 cm
Nz	25.49	3.77	0.46	2.81	2.26	0.72	3.55	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	29.68	29.68	-3.67	-3.67	0.71	-0.19	-18.24		
Alt Mx	14.02	14.02	-2.32	-2.32	0.29	-0.10	-12.51		
Üst My	1.83	1.83	63.60	63.60	0.05	2.53	-1.21		
Alt My	1.04	1.04	38.98	38.98	0.03	1.44	-1.28		
Tx	12.48	12.48	-1.71	-1.71	0.29	-0.09	-8.79		
Ty	0.82	0.82	29.31	29.31	0.02	1.13	-0.71		
Nz	0.46	0.46	-69.14	-69.14	0.11	-3.42	27.03		
S414	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	12.48	2.14	0.44	1.63	1.67	0.54	1.93	0.00	
Alt Mx	8.78	1.54	1.19	0.30	0.35	0.88	1.74	0.00	I = 336
Üst My	-10.69	-2.25	-1.42	-1.01	-1.67	-1.08	-2.11	0.00	J = 293
Alt My	-7.59	-1.62	-0.77	-0.98	-0.88	-0.97	-1.64	0.00	
Tx	6.07	1.05	0.46	0.55	0.58	0.41	1.04	0.00	Bx= 90 cm
Ty	-5.22	-1.11	-0.63	-0.57	-0.73	-0.59	-1.07	0.00	By= 60 cm
Nz	25.50	3.06	0.74	1.95	3.08	-0.45	2.75	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	90.72	90.72	-0.21	-0.21	2.18	-0.20	13.23		
Alt Mx	57.77	57.77	1.83	1.83	1.30	-0.01	9.31		
Üst My	-6.19	-6.19	55.30	55.30	0.01	2.53	-11.34		
Alt My	-2.18	-2.18	36.09	36.09	0.03	1.54	-8.05		
Tx	42.43	42.43	0.46	0.46	0.99	-0.06	6.44		
Ty	-2.39	-2.39	26.11	26.11	0.01	1.16	-5.54		
Nz	8.24	8.24	22.72	22.72	0.25	0.92	27.05		
S415	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	5.47	0.85	-0.39	1.20	-0.44	1.47	0.58	0.00	
Alt Mx	4.16	0.65	0.79	-0.17	0.50	0.87	-0.14	0.00	I = 391
Üst My	-9.31	-1.75	-1.22	-0.51	-1.37	-1.87	-0.20	0.00	J = 362
Alt My	-6.56	-1.24	-0.42	-0.81	-1.39	-0.49	-0.57	0.00	
Tx	2.75	0.43	0.11	0.29	0.02	0.67	0.13	0.00	Bx= 90 cm
Ty	-4.53	-0.85	-0.47	-0.38	-0.79	-0.68	-0.22	0.00	By= 60 cm
Nz	21.45	2.59	1.58	0.96	1.59	2.18	1.32	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	58.64	58.64	-5.30	-5.30	1.42	-0.34	5.81		
Alt Mx	32.25	32.25	-2.43	-2.43	0.68	-0.15	4.41		
Üst My	-11.75	-11.75	34.04	34.04	-0.09	1.72	-9.87		
Alt My	-1.71	-1.71	15.66	15.66	0.00	0.59	-6.95		
Tx	25.97	25.97	-2.21	-2.21	0.60	-0.14	2.92		
Ty	-3.85	-3.85	14.20	14.20	-0.02	0.66	-4.81		
Nz	-9.11	-9.11	-10.27	-10.27	-0.29	-0.50	22.75		
S417	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	7.99	1.22	1.22	-0.02	1.05	0.31	1.03	0.00	
Alt Mx	6.01	0.92	0.20	0.69	0.29	0.50	0.99	0.00	I = 411
Üst My	-6.50	-0.89	-0.29	-0.56	-0.61	-0.31	-0.78	0.00	J = 390
Alt My	-4.63	-0.63	-0.48	-0.13	-0.19	-0.39	-0.64	0.00	
Tx	4.00	0.61	0.40	0.19	0.38	0.23	0.58	0.00	Bx= 100 cm
Ty	-3.18	-0.44	-0.22	-0.20	-0.23	-0.20	-0.41	0.00	By= 60 cm
Nz	15.71	1.48	0.89	0.53	1.30	0.18	1.34	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	39.22	39.22	-3.38	-3.38	0.95	-0.22	8.48		
Alt Mx	15.24	15.24	-0.47	-0.47	0.22	-0.02	6.38		
Üst My	-13.39	-13.39	32.97	32.97	-0.04	1.78	-6.89		
Alt My	0.83	0.83	12.15	12.15	0.06	0.38	-4.91		
Tx	15.56	15.56	-1.10	-1.10	0.33	-0.07	4.24		
Ty	-3.59	-3.59	12.89	12.89	0.00	0.62	-3.37		
Nz	17.51	17.51	-12.17	-12.17	0.33	-0.67	16.67		
S419	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-1.21	-0.49	0.01	-0.52	-0.49	0.22	-0.75	0.00	
Alt Mx	-0.26	-0.24	-0.25	-0.01	0.01	-0.11	-0.42	0.00	I = 195
Üst My	5.93	1.31	1.67	-0.49	1.92	0.71	-0.27	0.00	J = 148
Alt My	4.49	0.92	-0.07	0.94	0.93	-0.14	0.96	0.00	
Tx	-0.42	-0.21	-0.07	-0.15	-0.14	0.03	-0.33	0.00	Bx= 70 cm
Ty	2.98	0.64	0.46	0.13	0.81	0.16	0.20	0.00	By= 100 cm
Nz	21.81	2.51	0.85	1.57	1.64	1.66	1.56	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	45.43	45.43	-4.67	-4.67	1.02	-0.38	-1.28		
Alt Mx	22.56	22.56	-1.35	-1.35	0.44	-0.10	-0.28		
Üst My	-4.24	-4.24	56.74	56.74	-0.65	1.87	6.29		
Alt My	-15.76	-15.76	26.64	26.64	-0.47	0.84	4.76		
Tx	19.43	19.43	-1.72	-1.72	0.42	-0.14	-0.44		
Ty	-5.71	-5.71	23.82	23.82	-0.32	0.77	3.16		
Nz	-21.09	-21.09	3.53	3.53	-0.52	0.20	23.13		

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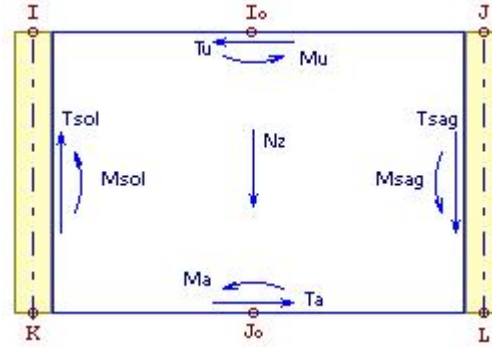
S420	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	3.98	0.57	-0.22	-0.29	0.23	-0.31	0.48	0.00	I = 237
Alt Mx	3.13	0.45	0.23	0.17	0.11	0.28	0.42	0.00	J = 191
Üst My	-14.01	-2.72	0.02	-2.44	-2.41	0.00	-2.44	0.00	Bx= 30 cm
Alt My	-4.43	-1.50	-1.27	0.17	0.02	-1.05	-1.18	0.00	By= 240 cm
Tx	2.03	0.29	0.13	0.13	0.10	0.17	0.26	0.00	H = 3.50 m
Ty	-5.27	-1.21	-0.36	-0.65	-0.68	-0.30	-1.03	0.00	M perde
Nz	19.69	2.59	-0.29	2.60	2.53	-0.35	2.44	0.00	Myu: 0.6
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		Mya: 80.5
Üst Mx	50.01	50.01	-5.79	-5.79	1.12	-0.46	4.22		
Alt Mx	39.99	39.99	-4.60	-4.60	0.89	-0.36	3.32		
Üst My	0.00	0.00	0.60	0.60	-0.01	0.02	-14.86		
Alt My	-56.49	-56.49	-82.54	-82.54	-0.24	-4.26	-4.70		
Tx	25.71	25.71	-2.97	-2.97	0.57	-0.24	2.16		
Ty	-16.14	-16.14	-23.41	-23.41	-0.07	-1.21	-5.59		
Nz	-0.63	-0.63	-2.09	-2.09	-0.01	-0.10	20.88		
S421	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E1
Üst Mx	-4.07	-0.75	-0.49	-0.25	-0.77	-0.55	-0.16	0.00	I = 284
Alt Mx	-3.22	-0.60	-0.18	-0.40	-0.72	-0.27	-0.18	0.00	J = 236
Üst My	-13.75	-2.63	-1.26	-1.07	-2.26	-1.38	-1.01	0.00	Bx= 30 cm
Alt My	-4.32	-1.43	-0.52	-0.54	-0.85	-0.31	-0.95	0.00	By= 240 cm
Tx	-2.08	-0.39	-0.19	-0.19	-0.43	-0.23	-0.10	0.00	H = 3.50 m
Ty	-5.16	-1.16	-0.51	-0.46	-0.89	-0.48	-0.56	0.00	M perde
Nz	24.10	3.47	1.97	1.11	2.57	2.14	1.45	0.00	Myu: 1.8
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		Mya: 85.6
Üst Mx	47.26	47.26	-13.22	-13.22	1.07	-0.80	-4.32		
Alt Mx	37.95	37.95	-10.47	-10.47	0.85	-0.63	-3.41		
Üst My	-0.07	-0.07	1.78	1.78	0.00	0.08	-14.59		
Alt My	-31.54	-31.54	-92.08	-92.08	0.03	-5.28	-4.58		
Tx	24.34	24.34	-6.77	-6.77	0.55	-0.41	-2.21		
Ty	-9.03	-9.03	-25.80	-25.80	0.01	-1.48	-5.48		
Nz	3.88	3.88	9.01	9.01	0.07	0.41	25.57		
S422	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	-3.30	-0.63	-0.07	-0.53	-0.48	-0.22	-0.51	0.00	I = 260
Alt Mx	-2.04	-0.39	-0.31	-0.06	-0.14	-0.30	-0.30	0.00	J = 214
Üst My	-56.54	-9.36	-3.55	-5.57	-6.32	-8.06	-3.87	0.00	Bx= 40 cm
Alt My	-43.10	-7.23	-4.24	-2.82	-6.21	-4.04	-3.87	0.00	By= 100 cm
Tx	-1.53	-0.29	-0.11	-0.17	-0.18	-0.15	-0.23	0.00	H = 3.50 m
Ty	-28.47	-4.74	-2.23	-2.40	-3.58	-3.46	-2.21	0.00	M perde
Nz	33.47	5.04	1.06	3.72	3.04	5.18	1.32	0.00	Myu: 1.8
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		Mya: 85.6
Üst Mx	32.76	32.76	-12.87	-12.87	0.75	-0.73	-3.50		
Alt Mx	22.68	22.68	-8.88	-8.88	0.51	-0.50	-2.16		
Üst My	-3.39	-3.39	95.40	95.40	-0.17	4.27	-59.97		
Alt My	-1.58	-1.58	60.86	60.86	-0.08	2.58	-45.72		
Tx	15.84	15.84	-6.21	-6.21	0.36	-0.35	-1.62		
Ty	-1.42	-1.42	44.65	44.65	-0.07	1.96	-30.20		
Nz	11.47	11.47	49.06	49.06	0.22	2.21	35.50		
S424	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	21.80	3.68	-1.74	-5.27	3.10	-5.45	-1.49	0.00	I = 360
Alt Mx	15.60	2.62	3.07	-0.54	3.30	0.84	0.92	0.00	J = 318
Üst My	-20.76	-4.13	-3.99	-0.17	-3.81	0.03	-4.53	0.00	Bx= 100 cm
Alt My	-12.92	-2.76	-0.42	-2.36	-0.60	-1.35	-3.61	0.00	By= 60 cm
Tx	10.68	1.80	0.38	1.35	1.83	1.80	-0.16	0.00	H = 3.50 m
Ty	-9.62	-1.97	-1.26	-0.72	-1.26	-0.38	-2.32	0.00	M perde
Nz	56.15	9.15	6.52	2.50	9.31	2.38	6.35	0.00	Myu: 1.8
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		Mya: 85.6
Üst Mx	63.43	63.43	-8.34	-8.34	1.36	-0.68	23.12		
Alt Mx	24.49	24.49	-1.01	-1.01	0.45	0.00	16.54		
Üst My	-12.51	-12.51	55.53	55.53	-0.15	2.62	-22.02		
Alt My	-4.76	-4.76	31.84	31.84	-0.06	1.34	-13.70		
Tx	25.12	25.12	-2.67	-2.67	0.52	-0.20	11.33		
Ty	-4.93	-4.93	24.96	24.96	-0.06	1.13	-10.21		
Nz	-9.76	-9.76	7.87	7.87	-0.19	0.42	59.56		
S425	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.71	2.34	1.80	0.43	3.13	-0.82	2.16	0.00	I = 389
Alt Mx	8.50	1.72	0.66	0.99	0.22	0.37	2.73	0.00	J = 358
Üst My	-21.97	-4.26	-3.78	-0.45	-3.69	0.93	-5.71	0.00	Bx= 100 cm
Alt My	-14.06	-2.87	-0.58	-2.27	0.21	-1.68	-4.24	0.00	By= 60 cm
Tx	5.77	1.16	0.70	0.41	0.95	-0.13	1.40	0.00	H = 3.50 m
Ty	-10.29	-2.04	-1.25	-0.78	-0.99	-0.21	-2.84	0.00	M perde
Nz	46.40	7.28	7.74	-0.55	6.19	2.03	6.15	0.00	Myu: 1.8
Deprem+X	Deprem+Y	Deprem+Z	Deprem+Y	Deprem+Y	Rüzgar X	Rüzgar Y	Deprem Z		Mya: 85.6
Üst Mx	88.20	88.20	-9.84	-9.84	1.90	-0.87	12.42		
Alt Mx	43.32	43.32	-1.93	-1.93	0.87	-0.15	9.01		
Üst My	-18.53	-18.53	53.63	53.63	-0.13	2.73	-23.30		
Alt My	-6.57	-6.57	29.55	29.55	-0.03	1.30	-14.91		
Tx	37.58	37.58	-3.36	-3.36	0.79	-0.29	6.12		
Ty	-7.17	-7.17	23.77	23.77	-0.05	1.15	-10.92		
Nz	-7.30	-7.30	7.17	7.17	-0.13	0.38	49.22		

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S428	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q_Q	QQ_QQ_Q	_QQ_QQ_Q	Q_QQ_Q_Q	Zemin	Material:E2
Üst Mx	7.06	2.33	2.26	-0.01	0.04	2.61	1.86	0.00	
Alt Mx	4.11	1.68	0.38	1.25	1.10	1.71	0.45	0.00	I = 410
Üst My	-19.98	-2.58	-0.34	-2.20	-2.31	-0.17	-2.58	0.00	J = 386
Alt My	-14.27	-1.73	-1.43	-0.27	-0.40	-0.90	-2.12	0.00	
Tx	3.19	1.15	0.75	0.36	0.33	1.24	0.66	0.00	Bx= 100 cm
Ty	-9.79	-1.23	-0.51	-0.71	-0.77	-0.31	-1.34	0.00	By= 60 cm
Nz	35.20	4.44	1.40	2.93	2.91	1.54	4.22	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	52.87	52.87	-6.87	-6.87	1.13	-0.57	7.49		
Alt Mx	17.36	17.36	0.44	0.44	0.29	0.09	4.36		
Üst My	-24.41	-24.41	54.12	54.12	-0.13	2.93	-21.20		
Alt My	-8.45	-8.45	28.61	28.61	-0.01	1.32	-15.14		
Tx	20.07	20.07	-1.84	-1.84	0.41	-0.14	3.39		
Ty	-9.39	-9.39	23.64	23.64	-0.04	1.22	-10.38		
Nz	14.13	14.13	5.08	5.08	0.36	0.21	37.34		
S431	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q_Q	QQ_QQ_Q	_QQ_QQ_Q	Q_QQ_Q_Q	Zemin	Material:E2
Üst Mx	-61.76	-10.46	-8.71	-1.79	-1.73	-10.54	-8.71	0.00	
Alt Mx	-43.00	-7.37	-2.14	-5.25	-4.75	-7.66	-2.38	0.00	I = 242
Üst My	0.07	0.41	-1.16	1.46	0.29	0.06	0.25	0.00	J = 193
Alt My	-0.31	0.21	0.76	-0.59	0.01	0.03	0.31	0.00	
Tx	-29.93	-5.10	-3.10	-2.01	-1.85	-5.20	-3.17	0.00	Bx= 70 cm
Ty	-0.07	0.18	-0.11	0.25	0.09	0.03	0.16	0.00	By= 100 cm
Nz	37.58	4.92	3.83	1.06	0.24	4.88	4.66	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	30.87	30.87	3.95	3.95	0.55	-0.12	-65.51		
Alt Mx	5.75	5.75	7.70	7.70	0.03	0.38	-45.61		
Üst My	17.07	17.07	37.70	37.70	0.04	1.15	0.07		
Alt My	-1.51	-1.51	12.67	12.67	0.01	0.30	-0.33		
Tx	10.46	10.46	3.33	3.33	0.17	0.07	-31.75		
Ty	4.44	4.44	14.39	14.39	0.01	0.41	-0.07		
Nz	-6.01	-6.01	5.93	5.93	-0.16	0.25	39.86		
S432	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q_Q	QQ_QQ_Q	_QQ_QQ_Q	Q_QQ_Q_Q	Zemin	Material:E1
Üst Mx	-18.25	-3.50	-0.71	-1.96	-2.85	-1.75	-0.74	0.00	
Alt Mx	-9.16	-2.08	-0.95	-0.50	-1.40	-0.36	-1.15	0.00	I = 286
Üst My	16.74	2.87	1.30	1.43	1.74	2.00	1.71	0.00	J = 238
Alt My	14.03	2.40	1.12	1.16	1.36	1.64	1.57	0.00	
Tx	-7.83	-1.59	-0.48	-0.70	-1.21	-0.60	-0.54	0.00	Bx= 240 cm
Ty	8.79	1.51	0.69	0.74	0.89	1.04	0.94	0.00	By= 30 cm
Nz	37.58	5.54	1.24	3.66	4.43	4.11	1.27	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	6.40	6.40	0.30	0.30	0.13	-0.02	-19.36		M perde
Alt Mx	-98.42	-98.42	41.18	41.18	-2.08	3.93	-9.71		Mxu: 6.4
Üst My	-5.34	-5.34	30.35	30.35	-0.16	1.31	17.76		Mxa: 76.8
Alt My	-4.27	-4.27	23.28	23.28	-0.12	0.99	14.88		
Tx	-26.29	-26.29	11.85	11.85	-0.56	1.12	-8.30		
Ty	-2.75	-2.75	15.32	15.32	-0.08	0.66	9.33		
Nz	-1.21	-1.21	-1.48	-1.48	-0.03	-0.05	39.86		
S433	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q_Q	QQ_QQ_Q	_QQ_QQ_Q	Q_QQ_Q_Q	Zemin	Material:E1
Üst Mx	-1.13	-0.25	0.00	0.00	0.00	0.00	0.00	0.00	
Alt Mx	2.71	0.40	0.52	0.11	0.06	0.30	0.91	0.00	I = 344
Üst My	-0.14	-0.03	0.00	0.00	0.00	0.00	0.00	0.00	J = 305
Alt My	-0.06	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	
Tx	0.45	0.04	0.15	0.03	0.02	0.09	0.26	0.00	Bx= 240 cm
Ty	-0.06	-0.02	0.00	0.00	0.00	0.00	0.00	0.00	By= 30 cm
Nz	6.94	0.21	0.00	0.00	0.00	0.00	0.00	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	0.00	0.00	0.00	0.00	0.00	0.00	-1.20		M perde
Alt Mx	-120.30	-120.30	48.27	48.27	-2.36	4.70	2.87		Mxu: 0.0
Üst My	0.00	0.00	0.00	0.00	0.00	0.00	-0.15		Mxa: 82.3
Alt My	0.28	0.28	-1.61	-1.61	0.01	-0.10	-0.07		
Tx	-34.37	-34.37	13.79	13.79	-0.67	1.34	0.48		
Ty	0.08	0.08	-0.46	-0.46	0.00	-0.03	-0.06		
Nz	0.00	0.00	0.00	0.00	0.00	0.00	7.36		
S435	GGGGGG	QQQQQQ	Q_Q_Q_Q	_Q_Q_Q_Q	QQ_QQ_Q	_QQ_QQ_Q	Q_QQ_Q_Q	Zemin	Material:E2
Üst Mx	-5.29	-0.75	0.48	-1.35	-1.41	-0.35	0.02	0.00	
Alt Mx	-3.71	-0.49	-0.59	0.04	-0.74	0.14	-0.51	0.00	I = 289
Üst My	20.74	3.31	2.17	1.11	1.16	3.13	2.28	0.00	J = 243
Alt My	15.13	2.37	0.94	1.42	1.65	2.04	1.03	0.00	
Tx	-2.57	-0.36	-0.03	-0.38	-0.61	-0.06	-0.14	0.00	Bx= 100 cm
Ty	10.25	1.62	0.89	0.72	0.80	1.48	0.95	0.00	By= 60 cm
Nz	24.59	2.87	1.78	1.06	1.13	2.34	2.21	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	62.49	62.49	-0.58	-0.58	1.09	-0.64	-5.61		
Alt Mx	10.70	10.70	11.45	11.45	0.16	0.71	-3.94		
Üst My	14.64	14.64	10.51	10.51	0.21	0.25	22.00		
Alt My	10.12	10.12	1.55	1.55	0.19	-0.15	16.04		
Tx	20.91	20.91	3.11	3.11	0.36	0.02	-2.73		
Ty	7.07	7.07	3.45	3.45	0.11	0.03	10.87		
Nz	-10.27	-10.27	5.37	5.37	-0.20	0.30	26.08		

KOLON STATİK HESAP SONUÇLARI

S436	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	11.18	1.59	0.84	0.61	1.92	0.98	0.00	0.00	
Alt Mx	9.15	1.32	0.65	0.59	1.01	0.17	1.31	0.00	I = 331
Üst My	26.87	4.92	1.52	3.25	3.83	3.93	1.78	0.00	J = 287
Alt My	18.93	3.46	2.11	1.25	3.25	1.59	1.89	0.00	
Tx	5.81	0.83	0.42	0.34	0.84	0.33	0.37	0.00	Bx= 100 cm
Ty	13.08	2.39	1.04	1.28	2.02	1.58	1.05	0.00	By= 60 cm
Nz	34.28	4.56	0.50	3.95	3.12	3.96	1.81	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	86.82	86.82	-13.47	-13.47	1.57	-1.38	11.86		
Alt Mx	29.36	29.36	1.49	1.49	0.53	0.11	9.71		
Üst My	-1.83	-1.83	27.04	27.04	-0.08	1.13	28.50		
Alt My	0.17	0.17	12.54	12.54	-0.02	0.38	20.08		
Tx	33.20	33.20	-3.42	-3.42	0.60	-0.36	6.16		
Ty	-0.48	-0.48	11.31	11.31	-0.03	0.43	13.88		
Nz	3.73	3.73	5.98	5.98	0.06	0.21	36.36		
S437	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	4.21	0.60	-0.97	1.45	-1.03	1.75	0.24	0.00	
Alt Mx	3.51	0.52	0.91	-0.46	0.49	0.92	-0.50	0.00	I = 370
Üst My	38.89	7.44	6.75	0.67	6.92	0.60	7.31	0.00	J = 333
Alt My	24.55	4.87	1.03	3.83	1.50	2.44	5.78	0.00	
Tx	2.21	0.32	-0.02	0.28	-0.15	0.76	-0.07	0.00	Bx= 100 cm
Ty	18.13	3.52	2.22	1.29	2.41	0.87	3.74	0.00	By= 60 cm
Nz	36.23	5.25	4.24	0.96	4.25	0.93	5.20	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	82.44	82.44	-13.55	-13.55	1.49	-1.35	4.47		
Alt Mx	25.94	25.94	1.54	1.54	0.47	0.15	3.72		
Üst My	-5.31	-5.31	21.59	21.59	-0.07	1.01	41.25		
Alt My	1.26	1.26	6.25	6.25	0.01	0.08	26.04		
Tx	30.97	30.97	-3.43	-3.43	0.56	-0.34	2.34		
Ty	-1.16	-1.16	7.95	7.95	-0.02	0.31	19.23		
Nz	-1.78	-1.78	4.18	4.18	-0.03	0.20	38.43		
S438	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	7.33	1.43	1.02	0.26	0.97	0.58	1.02	0.00	
Alt Mx	5.81	1.08	0.48	0.53	0.33	0.69	0.99	0.00	I = 396
Üst My	36.93	7.02	6.42	0.59	6.65	0.34	7.03	0.00	J = 371
Alt My	23.45	4.60	0.93	3.66	1.34	2.29	5.55	0.00	
Tx	3.75	0.72	0.43	0.23	0.37	0.36	0.57	0.00	Bx= 100 cm
Ty	17.25	3.32	2.10	1.22	2.28	0.75	3.59	0.00	By= 60 cm
Nz	34.40	4.85	4.79	0.01	4.82	-0.03	4.82	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	89.71	89.71	-14.01	-14.01	1.62	-1.44	7.77		
Alt Mx	31.63	31.63	0.94	0.94	0.57	0.06	6.17		
Üst My	-7.60	-7.60	22.74	22.74	-0.05	1.16	39.17		
Alt My	2.96	2.96	5.40	5.40	0.04	0.01	24.87		
Tx	34.67	34.67	-3.73	-3.73	0.62	-0.39	3.98		
Ty	-1.33	-1.33	8.04	8.04	0.00	0.33	18.30		
Nz	-6.14	-6.14	4.95	4.95	-0.09	0.29	36.48		
S439	GGGGGG	QQQQQQ	Q_Q_Q	_Q_Q_Q	QQ_QQ	_QQ_QQ	Q_QQ_Q	Zemin	Material:E2
Üst Mx	6.56	1.23	1.13	0.02	0.92	0.38	1.00	0.00	
Alt Mx	5.05	0.94	0.32	0.58	0.26	0.57	0.97	0.00	I = 414
Üst My	21.26	3.33	0.32	3.01	3.25	0.09	3.33	0.00	J = 397
Alt My	14.12	2.14	1.63	0.51	0.64	1.02	2.62	0.00	
Tx	3.32	0.62	0.41	0.17	0.34	0.27	0.56	0.00	Bx= 100 cm
Ty	10.11	1.56	0.56	1.01	1.11	0.32	1.70	0.00	By= 60 cm
Nz	21.53	2.51	0.75	1.68	2.35	0.14	2.38	0.00	H = 3.50 m
Deprem+X	Deprem-X	Deprem+Y	Deprem-Y	Rüzgar X	Rüzgar Y	Deprem Z			
Üst Mx	49.72	49.72	-7.52	-7.52	0.89	-0.79	6.96		
Alt Mx	1.38	1.38	6.44	6.44	0.02	0.61	5.36		
Üst My	-9.42	-9.42	21.72	21.72	-0.04	1.18	22.55		
Alt My	4.52	4.52	3.26	3.26	0.07	-0.12	14.98		
Tx	14.60	14.60	-0.31	-0.31	0.26	-0.05	3.52		
Ty	-1.40	-1.40	7.14	7.14	0.01	0.30	10.72		
Nz	14.94	14.94	1.78	1.78	0.29	-0.03	22.83		



PANEL STATİK HESAP SONUÇLARI (tm)

ANALİZLERDE, ÇATLAMIŞ KESİT ETKİN KESİT RİJİTLİK ÇARPANI DİKKATE ALINMIŞTIR TBDY2018 4.5.8

P2B067	I=22 Üst Mx	J=66 Alt Mx	Io=41 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	4.21	1.63	0.51	0.11	1.88	0.20	-0.31	27.14	-1.51	38.15	71.7
QQQQQQ	-3.65	1.35	0.01	0.00	-0.74	0.00	-0.04	2.97	-0.14	2.62	1.8
Q_Q_Q_	0.17	0.25	0.01	0.00	0.14	0.00	0.00	0.72	0.05	1.37	2.6
_Q_Q_Q_	-3.78	1.08	0.00	0.00	-0.87	0.00	-0.03	2.24	-0.19	1.26	-0.7
QQ_QQ_	-3.23	1.20	-0.02	-0.01	-0.66	-0.01	-0.04	2.12	-0.20	1.24	-0.4
_QQ_QQ_	-1.00	0.43	0.03	0.01	-0.18	0.01	-0.02	1.75	-0.01	1.90	2.7
Q_QQ_Q_	-2.98	1.05	0.02	0.00	-0.62	0.01	-0.01	2.05	-0.05	2.12	1.4
Deprem+X	-40.78	275.77	-0.96	-4.19	75.81	-1.66	-1.96	64.27	-4.90	-60.97	-194.8
Deprem-X	-40.78	275.77	-0.96	-4.19	75.81	-1.66	-1.96	64.27	-4.90	-60.97	-194.8
Deprem+Y	-145.77	124.63	0.48	4.17	-6.82	1.50	0.27	57.42	0.47	-36.09	-186.4
Deprem-Y	-145.77	124.63	0.48	4.17	-6.82	1.50	0.27	57.42	0.47	-36.09	-186.4
Deprem Z	4.47	1.72	0.54	0.11	2.00	0.21	-0.33	28.79	0.00	0.00	76.0
Rüzgar X	-3.24	6.13	0.01	-0.07	0.93	-0.02	-0.05	1.94	-0.14	-1.55	-5.9
Rüzgar Y	-7.72	4.60	-0.06	0.09	-1.01	0.01	0.00	2.63	-0.02	-1.50	-8.5
P2B068	I=66 Üst Mx	J=144 Alt Mx	Io=102 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	3.39	1.15	0.11	-0.04	1.47	0.02	-8.23	11.01	20.60	-2.35	72.0
QQQQQQ	-0.34	0.12	0.01	0.00	-0.07	0.00	-2.07	2.88	1.00	-1.13	8.4
Q_Q_Q_	0.23	0.12	0.00	0.00	0.11	0.00	-1.07	0.74	0.65	-0.32	3.0
_Q_Q_Q_	-0.56	0.00	0.00	0.00	-0.18	0.00	-0.99	2.12	0.36	-0.80	5.3
QQ_QQ_	-0.42	0.10	-0.02	-0.01	-0.10	-0.01	-0.88	1.93	0.34	-0.69	5.1
_QQ_QQ_	-0.09	0.05	0.02	0.01	-0.01	0.01	-0.85	1.16	0.27	0.31	4.6
Q_QQ_Q_	-0.15	0.09	0.01	0.00	-0.02	0.00	-2.40	2.62	1.40	-1.86	7.0
Deprem+X	61.23	92.60	-0.50	-2.49	49.62	-0.96	-64.27	94.08	-60.97	-98.09	111.8
Deprem-X	61.23	92.60	-0.50	-2.49	49.62	-0.96	-64.27	94.08	-60.97	-98.09	111.8
Deprem+Y	1.44	29.32	0.08	2.41	9.92	0.80	-57.42	92.73	-36.09	-72.79	107.0
Deprem-Y	1.44	29.32	0.08	2.41	9.92	0.80	-57.42	92.73	-36.09	-72.79	107.0
Deprem Z	3.59	1.22	0.12	-0.05	1.55	0.02	-8.73	11.67	0.00	0.00	76.4
Rüzgar X	0.88	1.83	0.01	-0.04	0.88	-0.01	-1.94	3.02	-1.55	-2.72	3.6
Rüzgar Y	-0.43	0.85	-0.04	0.05	0.14	0.00	-2.63	4.36	-1.50	-3.22	5.0
P2B069	I=144 Üst Mx	J=233 Alt Mx	Io=186 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	11.81	-0.52	-1.04	-0.77	3.64	-0.59	-23.42	-1.21	-24.99	11.29	36.2
QQQQQQ	1.42	0.18	0.00	-0.01	0.52	0.00	-4.54	0.36	-3.81	1.71	5.5
Q_Q_Q_	-0.27	0.75	-0.01	-0.01	0.15	-0.01	-0.40	-2.20	-1.02	0.14	1.1
_Q_Q_Q_	1.68	-0.55	0.01	0.00	0.36	0.00	-4.12	2.56	-2.78	1.56	4.3
QQ_QQ_	1.74	-0.07	-0.02	-0.01	0.54	-0.01	-3.98	2.57	-2.71	1.52	4.2
_QQ_QQ_	-0.48	0.61	0.02	0.00	0.04	0.01	-2.78	0.58	-2.34	1.69	4.0
Q_QQ_Q_	1.56	-0.16	0.00	-0.01	0.45	0.00	-2.27	-2.43	-2.55	0.19	2.7
Deprem+X	248.84	419.70	-0.16	-5.12	215.66	-1.70	-94.27	-12.83	-98.15	-35.63	62.5
Deprem-X	248.84	419.70	-0.16	-5.12	215.66	-1.70	-94.27	-12.83	-98.15	-35.63	62.5
Deprem+Y	121.49	120.15	0.14	5.41	77.95	1.79	-92.48	-9.07	-72.65	-11.18	61.4
Deprem-Y	121.49	120.15	0.14	5.41	77.95	1.79	-92.48	-9.07	-72.65	-11.18	61.4
Deprem Z	12.53	-0.55	-1.11	-0.82	3.86	-0.62	-24.84	-1.29	0.00	0.00	38.4
Rüzgar X	5.73	8.04	0.00	-0.10	4.44	-0.03	-3.03	-0.35	-2.72	-0.70	2.0
Rüzgar Y	4.67	3.14	-0.01	0.16	2.52	0.05	-4.35	-0.40	-3.22	-0.32	2.9
P2B070	I=233 Üst Mx	J=328 Alt Mx	Io=281 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	19.83	-4.68	-0.09	-0.35	4.89	-0.14	-53.19	0.00	-25.31	0.00	25.3
QQQQQQ	2.93	-0.59	0.00	-0.02	0.75	-0.01	-7.13	0.00	-3.49	0.00	3.4
Q_Q_Q_	1.42	-0.11	0.00	-0.01	0.42	0.00	-6.63	0.00	-2.79	0.00	2.7
_Q_Q_Q_	1.51	-0.48	0.00	-0.01	0.33	0.00	-0.49	0.00	-0.70	0.00	0.7
QQ_QQ_	1.61	0.01	0.00	0.00	0.52	0.00	-0.50	0.00	-0.73	0.00	0.7
_QQ_QQ_	2.74	-1.06	0.00	-0.01	0.54	0.00	-7.35	0.00	-3.50	0.00	3.5
Q_QQ_Q_	1.51	-0.13	0.00	-0.02	0.44	-0.01	-6.40	0.00	-2.74	0.00	2.7
Deprem+X	115.63	511.76	0.03	-4.90	202.38	-1.57	12.83	0.00	-35.63	0.00	35.6
Deprem-X	115.63	511.76	0.03	-4.90	202.38	-1.57	12.83	0.00	-35.63	0.00	35.6
Deprem+Y	41.32	168.99	-0.03	5.20	67.84	1.67	9.07	0.00	-11.18	0.00	11.1
Deprem-Y	41.32	168.99	-0.03	5.20	67.84	1.67	9.07	0.00	-11.18	0.00	11.1
Deprem Z	21.04	-4.96	-0.09	-0.37	5.19	-0.15	-56.42	0.00	0.00	0.00	26.8
Rüzgar X	2.37	10.23	0.00	-0.09	4.07	-0.03	0.35	0.00	-0.70	0.00	0.7
Rüzgar Y	1.32	5.09	0.00	0.16	2.07	0.05	0.40	0.00	-0.32	0.00	0.3

PANEL STATİK HESAP SONUÇLARI (tm)

P2B071	I=368 Üst Mx	J=279 Alt Mx	Io=327 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2			Nz
P2B072	I=279 Üst Mx	J=183 Alt Mx	Io=230 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2			Nz
P2B073	I=11 Üst Mx	J=23 Alt Mx	Io=25 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=.829 SagM	Material:E2			Nz
P2B074	I=183 Üst Mx	J=280 Alt Mx	Io=231 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2			Nz
P2B075	I=280 Üst Mx	J=276 Alt Mx	Io=322 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2			Nz
GGGGGG	-4.06	0.28	0.22	-0.02	-1.22	0.07	0.00	21.94	0.00	22.66	22.6	
QQQQQQ	-0.04	0.12	0.00	-0.01	0.02	0.00	0.00	1.43	0.00	1.28	1.2	
Q_Q_Q	-0.24	0.06	-0.01	-0.01	-0.06	-0.01	0.00	0.74	0.00	0.86	0.8	
_Q_Q_Q	0.20	0.06	0.01	0.00	0.09	0.00	0.00	0.70	0.00	0.44	0.4	
QQ_QQ	0.24	0.14	0.00	0.00	0.12	0.00	0.00	0.84	0.00	0.52	0.5	
_QQ_QQ	-0.11	0.04	0.00	-0.01	-0.02	0.00	0.00	1.98	0.00	1.82	1.8	
Q_QQ_Q	-0.22	0.06	0.00	-0.01	-0.05	0.00	0.00	0.06	0.00	0.25	0.2	
Deprem+X	80.73	84.29	-0.09	-1.90	53.23	-0.64	0.00	-32.53	0.00	-98.71	-98.7	
Deprem-X	80.73	84.29	-0.09	-1.90	53.23	-0.64	0.00	-32.53	0.00	-98.71	-98.7	
Deprem+Y	34.35	28.95	-0.30	1.82	20.42	0.49	0.00	-50.73	0.00	-74.15	-74.1	
Deprem-Y	34.35	28.95	-0.30	1.82	20.42	0.49	0.00	-50.73	0.00	-74.15	-74.1	
Deprem Z	-4.31	0.29	0.24	-0.02	-1.30	0.07	0.00	23.27	0.00	0.00	24.0	
Rüzgar X	1.76	1.71	0.00	-0.03	1.12	-0.01	0.00	-1.40	0.00	-2.76	-2.7	
Rüzgar Y	1.23	0.90	-0.02	0.05	0.69	0.01	0.00	-2.55	0.00	-3.29	-3.2	
GGGGGG	26.77	-7.09	1.94	0.64	6.35	0.83	-15.93	19.82	3.72	18.13	78.4	
QQQQQQ	-2.73	1.90	-0.01	-0.02	-0.26	-0.01	-0.21	2.95	-1.15	0.74	3.8	
Q_Q_Q	1.29	-0.06	-0.08	-0.05	0.40	-0.04	-1.33	3.22	-0.03	1.85	4.1	
_Q_Q_Q	-3.94	1.94	0.08	0.03	-0.65	0.03	1.10	-0.27	-1.10	-1.09	-0.1	
QQ_QQ	-3.24	2.05	0.02	0.00	-0.38	0.01	0.96	-0.12	-1.02	-0.93	0.1	
_QQ_QQ	0.19	0.22	-0.04	-0.04	0.13	-0.03	-0.76	2.97	-0.61	1.51	3.6	
Q_QQ_Q	-2.26	1.48	0.02	-0.01	-0.25	0.00	-0.65	3.05	-0.64	0.93	4.0	
Deprem+X	-46.89	461.55	-0.49	-4.19	133.76	-1.51	32.53	-4.16	-98.71	-92.75	-169.5	
Deprem-X	-46.89	461.55	-0.49	-4.19	133.76	-1.51	32.53	-4.16	-98.71	-92.75	-169.5	
Deprem+Y	-192.09	229.71	-2.93	2.76	12.14	-0.06	50.73	-3.71	-74.15	-72.10	-162.7	
Deprem-Y	-192.09	229.71	-2.93	2.76	12.14	-0.06	50.73	-3.71	-74.15	-72.10	-162.7	
Deprem Z	28.40	-7.52	2.06	0.68	6.74	0.88	-16.89	21.02	0.00	0.00	83.2	
Rüzgar X	-4.27	10.69	0.01	-0.07	2.07	-0.02	1.40	-0.13	-2.76	-2.63	-5.4	
Rüzgar Y	-10.30	8.89	-0.23	0.02	-0.45	-0.07	2.55	-0.17	-3.29	-3.23	-7.6	
GGGGGG	-297.29	298.39	0.00	-0.08	0.35	-0.03	-51.52	33.04	-15.09	4.73	340.8	
QQQQQQ	-23.33	23.62	-0.03	0.00	0.09	-0.01	-9.02	6.28	-2.30	1.25	45.9	
Q_Q_Q	-5.82	8.05	-0.02	-0.01	0.72	-0.01	-8.82	8.41	-1.95	1.76	24.2	
_Q_Q_Q	-17.16	15.36	-0.02	0.00	-0.58	-0.01	-0.27	-2.18	-0.35	-0.56	20.7	
QQ_QQ	-5.52	6.69	-0.04	-0.01	0.38	-0.02	-0.20	-2.22	-0.26	-0.37	28.2	
_QQ_QQ	-14.95	15.27	-0.02	-0.01	0.10	-0.01	-8.96	8.36	-2.12	1.71	30.6	
Q_QQ_Q	-25.48	24.87	-0.03	-0.01	-0.20	-0.01	-9.02	6.32	-2.22	1.07	31.0	
Deprem+X	-3678.33	4512.11	0.01	-4.01	268.96	-1.29	-25.74	-26.24	-41.21	-40.46	-221.5	
Deprem-X	-3678.33	4512.11	0.01	-4.01	268.96	-1.29	-25.74	-26.24	-41.21	-40.46	-221.5	
Deprem+Y	644.02	-888.53	10.58	15.32	-78.87	8.36	-0.33	-2.02	-1.18	-0.48	-452.6	
Deprem-Y	644.02	-888.53	10.58	15.32	-78.87	8.36	-0.33	-2.02	-1.18	-0.48	-452.6	
Deprem Z	-315.32	316.49	0.00	-0.09	0.38	-0.03	-54.64	35.05	0.00	0.00	361.5	
Rüzgar X	-123.08	126.59	-0.04	-0.11	1.13	-0.05	-0.39	-0.40	-1.09	-1.09	-6.7	
Rüzgar Y	23.65	-30.68	0.29	0.46	-2.27	0.24	-0.07	-0.14	-0.16	-0.07	-23.1	
GGGGGG	3.11	1.12	0.45	0.07	1.36	0.17	1.09	1.94	-3.42	17.15	33.1	
QQQQQQ	0.06	0.13	-0.10	-0.06	0.06	-0.05	0.57	-0.12	-1.75	-0.02	2.4	
Q_Q_Q	0.41	0.13	-0.18	-0.09	0.18	-0.09	0.47	-0.41	-0.71	0.64	1.1	
_Q_Q_Q	-0.34	0.00	0.08	0.03	-0.11	0.04	0.10	0.28	-1.03	-0.65	1.3	
QQ_QQ	-0.21	0.09	0.04	0.02	-0.04	0.02	0.15	0.25	-0.94	-0.57	1.3	
_QQ_QQ	0.25	0.08	-0.15	-0.08	0.10	-0.08	0.51	-0.27	-0.97	0.50	1.3	
Q_QQ_Q	0.11	0.10	-0.09	-0.05	0.07	-0.05	0.47	-0.23	-1.56	0.04	2.3	
Deprem+X	59.00	83.44	-0.18	-1.83	45.95	-0.65	4.45	7.28	-92.84	-87.23	16.3	
Deprem-X	59.00	83.44	-0.18	-1.83	45.95	-0.65	4.45	7.28	-92.84	-87.23	16.3	
Deprem+Y	4.61	26.12	-1.65	1.04	9.91	-0.20	3.50	6.97	-72.06	-64.46	16.2	
Deprem-Y	4.61	26.12	-1.65	1.04	9.91	-0.20	3.50	6.97	-72.06	-64.46	16.2	
Deprem Z	3.30	1.19	0.48	0.07	1.45	0.18	1.15	2.06	0.00	0.00	35.1	
Rüzgar X	0.90	1.64	0.00	-0.03	0.82	-0.01	0.13	0.23	-2.64	-2.41	0.5	
Rüzgar Y	-0.24	0.75	-0.12	0.00	0.16	-0.04	0.16	0.33	-3.23	-2.85	0.7	
GGGGGG	8.51	0.82	1.81	0.66	3.01	0.80	-2.91	2.28	7.97	3.05	41.5	
QQQQQQ	-0.38	0.33	0.05	0.01	-0.02	0.02	0.14	1.32	-0.64	-0.73	4.2	
Q_Q_Q	0.36	0.16	0.02	0.00	0.17	0.01	0.56	0.18	0.29	0.68	0.5	
_Q_Q_Q	-0.72	0.18	0.03	0.01	-0.18	0.01	-0.42	1.12	-0.92	-1.40	3.6	
QQ_QQ	-0.48	0.32	-0.01	-0.01	-0.05	0.00	-0.38	0.98	-0.84	-1.32	3.4	
_QQ_QQ	0.04	0.11	0.04	0.01	0.05	0.02	0.29	0.45	-0.11	0.32	1.3	
Q_QQ_Q	-0.28	0.23	0.06	0.01	-0.02	0.02	0.38	1.17	-0.30	-0.44	3.6	
Deprem+X	81.76	165.85	-0.21	-2.48	79.87	-0.87	-7.28	59.39	-87.23	-112.91	138.8	
Deprem-X	81.76	165.85	-0.21	-2.48	79.87	-0.87	-7.28	59.39	-87.23	-112.91	138.8	
Deprem+Y	-10.71	59.43	-2.56	1.28	15.72	-0.41	-6.97	65.68	-64.46	-82.07	135.5	
Deprem-Y	-10.71	59.43	-2.56	1.28	15.72	-0.41	-6.97	65.68	-64.46	-82.07	135.5	
Deprem Z	9.02	0.87	1.92	0.70	3.19	0.85	-3.08	2.42	0.00	0.00	44.0	
Rüzgar X	0.92	3.40	0.00	-0.04	1.40	-0.01	-0.23	2.08	-2.41	-3.10	4.5	
Rüzgar Y	-1.29	1.91	-0.18	-0.01	0.20	-0.06	-0.33	3.17	-2.85	-3.61	6.4	

PANEL STATİK HESAP SONUÇLARI (tm)

P2B076	I=276	J=349	Io=323	Jo=0	K=0	L=0	Cqa=1.00	Material:E2			
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SolM	SagM	SolV	SagV
GGGGGG	6.95	0.98	-0.22	-0.42	2.56	-0.20	-3.16	3.95	-10.21	6.96	17.1
QQQQQQ	1.17	0.15	-0.02	-0.03	0.43	-0.02	-1.61	0.36	-1.82	0.54	2.3
Q_Q_Q	0.25	0.26	-0.02	-0.03	0.16	-0.02	-0.48	0.63	-0.40	0.35	0.7
_Q_Q_Q	0.91	-0.10	0.01	-0.01	0.26	0.00	-1.10	-0.27	-1.39	0.18	1.5
QQ_QQ	0.99	0.16	0.01	0.00	0.37	0.00	-0.96	-0.30	-1.31	0.13	1.4
_QQ_QQ	0.26	0.13	-0.01	-0.02	0.12	-0.01	-0.75	0.51	-0.76	0.49	1.2
Q_QQ_Q	1.09	0.03	-0.04	-0.04	0.36	-0.03	-1.47	0.51	-1.53	0.45	1.9
Deprem+X	205.08	234.14	-0.32	-3.04	141.69	-1.08	-58.80	-18.66	-113.64	-35.67	77.9
Deprem-X	205.08	234.14	-0.32	-3.04	141.69	-1.08	-58.80	-18.66	-113.64	-35.67	77.9
Deprem+Y	96.52	70.07	0.08	3.11	53.74	1.03	-66.65	-10.41	-81.34	-10.39	70.9
Deprem-Y	96.52	70.07	0.08	3.11	53.74	1.03	-66.65	-10.41	-81.34	-10.39	70.9
Deprem Z	7.38	1.04	-0.23	-0.44	2.72	-0.22	-3.35	4.19	0.00	0.00	18.2
Rüzgar X	4.65	4.54	0.00	-0.05	2.97	-0.02	-2.07	-0.46	-3.11	-0.68	2.4
Rüzgar Y	3.64	1.92	-0.01	0.09	1.80	0.03	-3.21	-0.43	-3.58	-0.27	3.3
P2B077	I=349	J=405	Io=382	Jo=0	K=0	L=0	Cqa=1.00	Material:E2			
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SolM	SagM	SolV	SagV
GGGGGG	0.96	0.65	-0.30	-0.29	0.52	-0.19	-5.54	0.00	-7.10	0.00	7.1
QQQQQQ	0.18	0.11	0.01	-0.01	0.10	0.00	-0.32	0.00	-0.56	0.00	0.5
Q_Q_Q	0.11	0.07	0.03	0.01	0.06	0.01	-0.11	0.00	-0.24	0.00	0.2
_Q_Q_Q	0.08	0.04	-0.02	-0.01	0.04	-0.01	-0.21	0.00	-0.31	0.00	0.3
QQ_QQ	0.11	0.09	-0.01	-0.01	0.06	0.00	-0.22	0.00	-0.36	0.00	0.3
_QQ_QQ	0.07	0.05	0.03	0.01	0.04	0.01	-0.45	0.00	-0.57	0.00	0.5
Q_QQ_Q	0.18	0.09	0.00	-0.01	0.09	0.00	0.01	0.00	-0.19	0.00	0.1
Deprem+X	51.17	53.82	-0.13	-1.29	33.87	-0.46	18.34	0.00	-35.86	0.00	35.8
Deprem-X	51.17	53.82	-0.13	-1.29	33.87	-0.46	18.34	0.00	-35.86	0.00	35.8
Deprem+Y	19.83	18.57	0.31	1.47	12.39	0.57	10.89	0.00	-9.76	0.00	9.7
Deprem-Y	19.83	18.57	0.31	1.47	12.39	0.57	10.89	0.00	-9.76	0.00	9.7
Deprem Z	1.02	0.68	-0.31	-0.31	0.55	-0.20	-5.88	0.00	0.00	0.00	7.5
Rüzgar X	1.08	1.09	0.00	-0.02	0.70	-0.01	0.45	0.00	-0.68	0.00	0.6
Rüzgar Y	0.67	0.58	0.01	0.05	0.40	0.02	0.44	0.00	-0.25	0.00	0.2
P2B078	I=451	J=440	Io=446	Jo=0	K=0	L=0	Cqa=1.00	Material:E2			
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SolM	SagM	SolV	SagV
GGGGGG	-7.24	6.20	0.29	-0.24	-0.33	0.02	0.00	25.42	0.00	13.97	13.9
QQQQQQ	-0.70	0.85	0.03	-0.01	0.05	0.01	0.00	1.03	0.00	0.74	0.7
Q_Q_Q	0.12	0.36	0.00	-0.02	0.16	-0.01	0.00	-0.01	0.00	-0.06	-0.0
_Q_Q_Q	-0.82	0.49	0.04	0.00	-0.11	0.01	0.00	1.05	0.00	0.80	0.8
QQ_QQ	-0.74	0.81	0.04	0.01	0.02	0.01	0.00	1.05	0.00	0.77	0.7
_QQ_QQ	-0.79	0.53	0.03	0.00	-0.09	0.01	0.00	1.04	0.00	0.78	0.7
Q_QQ_Q	0.15	0.37	0.00	-0.03	0.17	-0.01	0.00	-0.03	0.00	-0.07	-0.0
Deprem+X	89.23	328.72	-0.62	-3.27	134.82	-1.26	0.00	-0.63	0.00	-38.46	-38.4
Deprem-X	89.23	328.72	-0.62	-3.27	134.82	-1.26	0.00	-0.63	0.00	-38.46	-38.4
Deprem+Y	22.83	111.95	0.42	3.38	43.48	1.23	0.00	3.75	0.00	-8.16	-8.1
Deprem-Y	22.83	111.95	0.42	3.38	43.48	1.23	0.00	3.75	0.00	-8.16	-8.1
Deprem Z	-7.67	6.58	0.30	-0.25	-0.35	0.02	0.00	26.96	0.00	0.00	14.8
Rüzgar X	1.76	6.60	-0.01	-0.05	2.70	-0.02	0.00	0.01	0.00	-0.75	-0.7
Rüzgar Y	0.69	3.40	0.01	0.11	1.32	0.04	0.00	0.12	0.00	-0.24	-0.2
P2B079	I=440	J=428	Io=435	Jo=0	K=0	L=0	Cqa=1.00	Material:E2			
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SolM	SagM	SolV	SagV
GGGGGG	-1.72	-0.04	-0.04	-0.09	-0.57	-0.04	3.79	0.16	1.03	15.15	14.1
QQQQQQ	-0.23	-0.04	-0.01	-0.01	-0.08	0.00	0.44	0.01	0.27	1.65	1.3
Q_Q_Q	0.03	0.04	0.00	0.00	0.02	0.00	0.01	0.00	-0.06	0.00	0.0
_Q_Q_Q	-0.25	-0.08	0.00	0.00	-0.11	0.00	0.43	0.01	0.33	1.64	1.3
QQ_QQ	-0.25	-0.08	0.00	0.00	-0.10	0.00	0.42	0.01	0.30	1.64	1.3
_QQ_QQ	-0.24	-0.06	0.00	-0.01	-0.10	0.00	0.43	0.01	0.31	1.65	1.3
Q_QQ_Q	0.04	0.07	-0.01	-0.01	0.03	0.00	0.02	0.00	-0.07	0.01	0.0
Deprem+X	14.22	17.69	0.11	-0.01	10.29	0.03	0.16	-0.54	-38.46	-3.27	35.1
Deprem-X	14.22	17.69	0.11	-0.01	10.29	0.03	0.16	-0.54	-38.46	-3.27	35.1
Deprem+Y	1.20	-1.60	0.88	1.12	-0.13	0.65	-2.83	-0.09	-8.16	-3.59	4.5
Deprem-Y	1.20	-1.60	0.88	1.12	-0.13	0.65	-2.83	-0.09	-8.16	-3.59	4.5
Deprem Z	-1.82	-0.04	-0.05	-0.09	-0.60	-0.04	4.02	0.17	0.00	0.00	14.9
Rüzgar X	0.27	0.32	0.01	0.01	0.19	0.00	-0.01	-0.01	-0.75	-0.08	0.6
Rüzgar Y	0.03	-0.05	0.03	0.03	-0.01	0.02	-0.09	0.00	-0.24	-0.11	0.1
P2B080	I=145	J=178	Io=188	Jo=0	K=0	L=0	Cqa=1.00	Material:E2			
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SolM	SagM	SolV	SagV
GGGGGG	-225.17	182.09	1.04	0.37	-13.90	0.46	-34.50	8.08	-39.73	-15.43	163.8
QQQQQQ	-13.71	12.71	-0.06	-0.03	-0.32	-0.03	-1.85	2.60	-2.60	0.27	22.8
Q_Q_Q	-7.77	7.00	0.15	0.07	-0.25	0.07	-1.22	0.89	-1.37	0.10	11.4
_Q_Q_Q	-5.96	5.71	-0.21	-0.10	-0.08	-0.10	-0.62	1.69	-1.21	0.16	11.0
QQ_QQ	-1.58	3.09	-0.13	-0.06	0.49	-0.06	1.46	1.45	-0.26	0.95	15.4
_QQ_QQ	-11.20	9.59	-0.09	-0.05	-0.52	-0.05	-2.41	1.73	-2.26	-0.24	14.0
Q_QQ_Q	-14.69	12.74	0.11	0.05	-0.63	0.05	-2.72	1.98	-2.62	-0.19	15.4
Deprem+X	-285.44	902.90	-0.85	-2.51	199.18	-1.08	-87.74	-47.60	-87.88	-83.46	-19.0
Deprem-X	-285.44	902.90	-0.85	-2.51	199.18	-1.08	-87.74	-47.60	-87.88	-83.46	-19.0
Deprem+Y	178.83	-173.73	-0.96	5.60	1.65	1.49	31.16	17.43	38.22	28.48	-32.0
Deprem-Y	178.83	-173.73	-0.96	5.60	1.65	1.49	31.16	17.43	38.22	28.48	-32.0
Deprem Z	-238.83	193.13	1.11	0.39	-14.74	0.48	-36.60	8.57	0.00	0.00	173.7
Rüzgar X	-8.09	16.66	-0.02	-0.05	2.77	-0.02	-1.72	-0.93	-1.80	-1.72	-0.4
Rüzgar Y	9.59	-7.78	-0.16	0.11	0.59	-0.02	1.34	0.77	1.68	1.37	-1.3

PANEL STATİK HESAP SONUÇLARI (tm)

P2B081	I=178	J=222	Io=220	Jo=0	K=0	I=0	Cqa=1.00	Material:E2		Nz	
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SolM	SagM		SolV
GGGGGG	-200.62	160.99	1.65	0.62	-12.78	0.73	-34.15	-14.69	-40.58	-21.79	177.1
QQQQQQ	-10.94	10.64	-0.03	-0.02	-0.10	-0.01	-4.10	0.25	-3.48	-0.54	27.3
Q_Q_Q	-5.94	5.69	0.31	0.15	-0.08	0.15	-3.54	1.22	-2.36	0.16	14.3
_Q_Q_Q	-4.97	4.92	-0.34	-0.17	-0.02	-0.16	-0.52	-0.97	-1.09	-0.71	12.7
QQ_QQ	-0.63	2.42	-0.17	-0.08	0.58	-0.08	-3.45	1.65	-1.78	0.89	19.1
_QQ_QQ	-9.30	8.15	-0.15	-0.08	-0.37	-0.08	-1.10	-1.23	-1.84	-1.25	16.8
Q_QQ_Q	-11.88	10.66	0.27	0.12	-0.39	0.13	-3.57	0.07	-3.30	-0.75	18.2
Deprem+X	-212.55	815.88	-1.65	-2.50	194.62	-1.34	-52.51	-70.56	-87.46	-91.91	-25.6
Deprem-X	-212.55	815.88	-1.65	-2.50	194.62	-1.34	-52.51	-70.56	-87.46	-91.91	-25.6
Deprem+Y	178.35	-165.62	-1.35	4.86	4.11	1.13	10.70	21.80	27.78	29.93	17.3
Deprem-Y	178.35	-165.62	-1.35	4.86	4.11	1.13	10.70	21.80	27.78	29.93	17.3
Deprem Z	-212.79	170.76	1.75	0.66	-13.56	0.78	-36.22	-15.58	0.00	0.00	187.8
Rüzgar X	-6.46	14.94	-0.04	-0.05	2.73	-0.03	-1.04	-1.40	-1.80	-1.89	-0.4
Rüzgar Y	9.21	-7.23	-0.15	0.10	0.64	-0.01	0.51	1.08	1.34	1.45	1.0
P2B082	I=222	J=267	Io=268	Jo=0	K=0	I=0	Cqa=1.00	Material:E2		Nz	
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM		SagM	SolV		SagV
GGGGGG	-156.92	98.57	3.63	1.59	-18.82	1.68	-1.24	-9.36	-32.22	-11.38	334.4
QQQQQQ	-10.02	7.23	0.14	0.06	-0.90	0.07	-0.84	-1.92	-2.67	-0.04	37.9
Q_Q_Q	-4.01	3.30	0.22	0.10	-0.23	0.11	-1.35	1.11	-1.94	-0.07	17.9
_Q_Q_Q	-5.86	3.87	-0.08	-0.04	-0.64	-0.04	-0.49	-3.00	-0.73	-0.04	19.4
QQ_QQ	-1.85	2.15	-0.08	-0.04	0.10	-0.04	-1.21	-1.57	-1.38	0.73	21.3
_QQ_QQ	-7.52	5.13	0.04	0.01	-0.77	0.02	0.23	-0.25	-1.26	-0.78	24.2
Q_QQ_Q	-10.39	7.05	0.33	0.15	-1.08	0.16	-0.74	-1.99	-2.70	-0.16	29.2
Deprem+X	-81.90	510.60	-1.05	-1.64	138.29	-0.87	-24.78	-71.97	-99.74	-91.33	109.2
Deprem-X	-81.90	510.60	-1.05	-1.64	138.29	-0.87	-24.78	-71.97	-99.74	-91.33	109.2
Deprem+Y	112.85	-92.31	-2.11	3.20	6.63	0.35	3.02	14.81	31.37	21.37	-41.9
Deprem-Y	112.85	-92.31	-2.11	3.20	6.63	0.35	3.02	14.81	31.37	21.37	-41.9
Deprem Z	-166.44	104.55	3.85	1.68	-19.96	1.78	-1.32	-9.93	0.00	0.00	354.7
Rüzgar X	-3.15	9.06	-0.03	-0.03	1.91	-0.02	-0.47	-1.40	-2.05	-1.88	2.3
Rüzgar Y	6.04	-3.95	-0.17	0.05	0.67	-0.04	0.04	0.61	1.46	1.01	-2.0
P2B083	I=436	J=423	Io=430	Jo=0	K=0	I=0	Cqa=1.00	Material:E2		Nz	
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM		SagM	SolV		SagV
GGGGGG	5.33	5.84	0.00	0.00	3.60	0.00	-2.69	2.50	-10.25	4.28	14.5
QQQQQQ	0.49	0.53	0.00	0.01	0.33	0.00	-0.15	0.17	-0.76	0.25	1.0
Q_Q_Q	0.14	0.25	0.00	0.00	0.13	0.00	-0.06	0.25	-0.16	0.21	0.3
_Q_Q_Q	0.34	0.27	0.00	0.01	0.20	0.00	-0.09	-0.05	-0.56	0.04	0.6
QQ_QQ	0.42	0.27	0.00	0.01	0.22	0.00	-0.06	-0.29	-0.90	0.07	0.9
_QQ_QQ	0.18	0.32	0.00	0.00	0.16	0.00	-0.13	0.47	-0.12	0.29	0.4
Q_QQ_Q	0.37	0.46	0.00	0.00	0.27	0.00	-0.12	0.22	-0.42	0.13	0.5
Deprem+X	47.91	70.11	-0.80	-1.34	38.07	-0.69	-3.96	71.12	58.29	-37.48	-95.7
Deprem-X	47.91	70.11	-0.80	-1.34	38.07	-0.69	-3.96	71.12	58.29	-37.48	-95.7
Deprem+Y	24.67	-0.33	1.90	3.17	7.85	1.64	0.39	-75.28	-117.90	10.27	128.1
Deprem-Y	24.67	-0.33	1.90	3.17	7.85	1.64	0.39	-75.28	-117.90	10.27	128.1
Deprem Z	5.65	6.19	0.00	0.00	3.82	0.00	-2.85	2.65	0.00	0.00	15.4
Rüzgar X	0.56	1.08	-0.02	-0.03	0.53	-0.02	-0.08	1.64	1.73	-0.65	-2.3
Rüzgar Y	1.07	0.04	0.06	0.10	0.36	0.05	0.03	-3.11	-4.90	0.41	5.3
P2B084	I=423	J=395	Io=413	Jo=0	K=0	I=0	Cqa=1.00	Material:E2		Nz	
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM		SagM	SolV		SagV
GGGGGG	18.43	57.75	0.00	-0.05	24.57	-0.01	-13.17	7.54	-8.56	1.49	10.0
QQQQQQ	1.68	5.22	0.00	0.01	2.23	0.00	-0.93	0.30	-0.64	-0.04	0.6
Q_Q_Q	0.79	2.76	0.00	0.00	1.15	0.00	-1.06	0.58	-0.50	0.13	0.6
_Q_Q_Q	0.87	2.46	0.00	0.01	1.07	0.00	-0.10	-0.26	-0.14	-0.16	-0.0
QQ_QQ	0.96	2.15	0.00	0.01	1.01	0.00	0.34	-0.36	-0.10	-0.18	-0.0
_QQ_QQ	0.91	3.57	0.00	0.00	1.44	0.00	-1.22	0.63	-0.60	0.16	0.7
Q_QQ_Q	1.45	4.71	0.00	0.00	1.99	0.00	-1.03	0.35	-0.59	-0.04	0.5
Deprem+X	163.97	772.99	-0.24	-3.15	302.25	-1.09	-71.12	-16.37	-37.48	-36.48	1.0
Deprem-X	163.97	772.99	-0.24	-3.15	302.25	-1.09	-71.12	-16.37	-37.48	-36.48	1.0
Deprem+Y	29.00	-90.22	0.54	7.76	-19.75	2.68	75.28	-14.22	10.27	-0.84	-11.1
Deprem-Y	29.00	-90.22	0.54	7.76	-19.75	2.68	75.28	-14.22	10.27	-0.84	-11.1
Deprem Z	19.54	61.25	0.00	-0.05	26.06	-0.01	-13.97	8.00	0.00	0.00	10.6
Rüzgar X	2.36	12.55	-0.01	-0.08	4.81	-0.03	-1.64	-0.23	-0.65	-0.59	0.0
Rüzgar Y	1.34	-3.21	0.02	0.24	-0.60	0.08	3.11	-0.61	0.41	-0.06	-0.4
P2B085	I=395	J=330	Io=369	Jo=0	K=0	I=0	Cqa=1.00	Material:E2		Nz	
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SolM		SagM	SolV		SagV
GGGGGG	9.99	14.46	0.02	-0.03	7.89	-0.01	1.40	-19.26	-13.42	-3.98	9.4
QQQQQQ	0.75	1.32	0.00	0.00	0.67	0.00	0.33	-2.20	-1.09	-0.55	0.5
Q_Q_Q	0.53	0.67	0.00	0.00	0.39	0.00	0.23	-1.02	-0.59	-0.23	0.3
_Q_Q_Q	0.24	0.65	0.00	0.00	0.28	0.00	0.09	-1.13	-0.50	-0.31	0.1
QQ_QQ	0.11	0.60	0.00	0.01	0.23	0.00	0.18	-1.49	-0.52	-0.37	0.1
_QQ_QQ	0.64	0.86	0.00	0.00	0.48	0.00	0.00	-1.06	-0.89	-0.17	0.7
Q_QQ_Q	0.78	1.18	0.00	0.00	0.63	0.00	0.46	-1.74	-0.75	-0.54	0.2
Deprem+X	152.53	180.20	-0.20	-1.38	107.34	-0.51	16.37	-4.48	-36.48	-51.42	-14.9
Deprem-X	152.53	180.20	-0.20	-1.38	107.34	-0.51	16.37	-4.48	-36.48	-51.42	-14.9
Deprem+Y	-26.01	-13.49	0.26	3.49	-12.74	1.21	14.22	-54.39	-0.84	-8.02	-7.1
Deprem-Y	-26.01	-13.49	0.26	3.49	-12.74	1.21	14.22	-54.39	-0.84	-8.02	-7.1
Deprem Z	10.59	15.34	0.02	-0.04	8.37	-0.01	1.49	-20.42	0.00	0.00	10.0
Rüzgar X	2.47	2.89	0.00	-0.03	1.73	-0.01	0.23	-0.01	-0.59	-0.81	-0.2
Rüzgar Y	-0.98	-0.43	0.01	0.11	-0.45	0.04	0.61	-2.28	-0.06	-0.37	-0.3

PANEL STATİK HESAP SONUÇLARI (tm)

P2B086	I=330 Üst Mx	J=235 Alt Mx	Io=283 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-9.11	13.77	0.08	-0.01	1.51	0.02	19.81	0.58	-12.97	33.66	46.6
QQQQQQ	-1.26	1.27	0.02	0.01	0.00	0.01	2.25	0.06	-1.18	3.68	4.8
Q_Q_Q	-0.37	0.64	0.01	0.00	0.09	0.00	0.88	0.07	-0.52	1.45	1.9
_Q_Q_Q	-0.84	0.62	0.01	0.01	-0.07	0.00	1.31	-0.02	-0.64	2.14	2.7
QQ_QQ	-1.25	0.60	0.01	0.01	-0.21	0.01	1.67	0.02	-0.71	2.77	3.4
_QQ_QQ	-0.46	0.82	0.01	0.00	0.11	0.01	1.11	0.05	-0.80	1.94	2.7
Q_QQ_Q	-0.71	1.12	0.01	0.00	0.13	0.00	1.60	0.04	-0.83	2.48	3.3
Deprem+X	137.80	160.40	-0.93	-1.58	96.19	-0.81	4.48	-4.18	-51.42	-45.07	6.3
Deprem-X	137.80	160.40	-0.93	-1.58	96.19	-0.81	4.48	-4.18	-51.42	-45.07	6.3
Deprem+Y	-66.93	-10.20	1.14	3.63	-24.88	1.54	54.39	2.88	-8.02	95.17	103.1
Deprem-Y	-66.93	-10.20	1.14	3.63	-24.88	1.54	54.39	2.88	-8.02	95.17	103.1
Deprem Z	-9.66	14.61	0.08	-0.01	1.60	0.02	21.01	0.61	0.00	0.00	49.4
Rüzgar X	2.27	2.57	-0.02	-0.03	1.56	-0.02	0.01	-0.09	-0.81	-0.84	-0.0
Rüzgar Y	-2.70	-0.31	0.03	0.11	-0.97	0.04	2.28	0.13	-0.37	3.96	4.3
P2B087	I=353 Üst Mx	J=310 Alt Mx	Io=350 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-61.50	96.75	23.12	11.05	11.37	11.02	-11.10	39.08	13.14	15.96	2.8
QQQQQQ	-10.36	11.54	5.16	2.52	0.38	2.48	-1.14	6.09	2.28	2.69	0.4
Q_Q_Q	-4.68	5.58	5.09	2.49	0.29	2.45	0.01	4.25	0.48	2.42	1.9
_Q_Q_Q	-5.59	5.89	0.07	0.03	0.10	0.03	-1.15	1.83	1.77	0.27	-1.4
QQ_QQ	-9.11	7.72	4.84	2.38	-0.45	2.33	-1.13	6.21	1.67	2.94	1.2
_QQ_QQ	-5.05	6.57	5.10	2.49	0.49	2.45	-1.16	5.58	0.12	2.96	2.8
Q_QQ_Q	-6.38	8.65	0.37	0.16	0.73	0.17	0.01	0.37	2.71	-0.51	-3.2
Deprem+X	142.81	688.21	0.45	-0.94	268.07	-0.16	-1.35	3.60	-10.44	-35.27	-24.8
Deprem-X	142.81	688.21	0.45	-0.94	268.07	-0.16	-1.35	3.60	-10.44	-35.27	-24.8
Deprem+Y	42.18	-87.99	0.86	5.66	-14.78	2.10	-0.11	-4.96	-20.06	4.69	24.7
Deprem-Y	42.18	-87.99	0.86	5.66	-14.78	2.10	-0.11	-4.96	-20.06	4.69	24.7
Deprem Z	-65.23	102.62	24.52	11.72	12.06	11.69	-11.77	41.45	0.00	0.00	3.0
Rüzgar X	2.27	11.04	0.01	-0.01	4.29	0.00	-0.02	0.06	-0.16	-0.57	-0.4
Rüzgar Y	1.52	-2.97	0.02	0.17	-0.47	0.06	0.00	-0.17	-0.71	0.16	0.8
P2B088	I=310 Üst Mx	J=348 Alt Mx	Io=351 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	17.63	46.41	45.18	21.86	20.66	21.63	-38.42	29.55	-26.22	17.39	43.6
QQQQQQ	1.63	4.18	10.28	5.03	1.87	4.94	-5.99	4.93	-3.91	3.02	6.9
Q_Q_Q	0.26	2.50	10.29	5.04	0.89	4.95	-5.31	5.37	-3.33	3.26	6.5
_Q_Q_Q	1.36	1.68	0.00	-0.01	0.98	-0.01	-0.68	-0.44	-0.58	-0.24	0.3
QQ_QQ	3.63	0.23	5.10	2.50	1.25	2.45	-6.12	0.54	-3.67	0.60	4.2
_QQ_QQ	1.06	2.77	10.28	5.03	1.23	4.94	-5.49	4.95	-3.64	3.11	6.7
Q_QQ_Q	-1.44	5.35	5.19	2.53	1.26	2.49	-0.36	4.37	-0.50	2.32	2.8
Deprem+X	205.10	596.38	-0.04	-0.83	258.54	-0.28	-3.66	-6.07	-35.26	-36.35	-1.0
Deprem-X	205.10	596.38	-0.04	-0.83	258.54	-0.28	-3.66	-6.07	-35.26	-36.35	-1.0
Deprem+Y	-17.43	-48.79	0.44	4.90	-21.36	1.73	4.97	-0.10	4.62	2.81	-1.8
Deprem-Y	-17.43	-48.79	0.44	4.90	-21.36	1.73	4.97	-0.10	4.62	2.81	-1.8
Deprem Z	18.70	49.23	47.92	23.19	21.91	22.94	-40.75	31.35	0.00	0.00	46.2
Rüzgar X	3.29	9.56	0.00	0.00	4.14	0.00	-0.06	-0.10	-0.57	-0.58	-0.0
Rüzgar Y	-0.57	-1.60	0.01	0.15	-0.70	0.05	0.17	0.00	0.16	0.09	-0.0
P2B089	I=348 Üst Mx	J=404 Alt Mx	Io=381 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-7.01	63.42	22.78	10.79	18.19	10.83	-29.85	10.74	-24.99	20.99	45.9
QQQQQQ	0.65	5.01	5.20	2.53	1.82	2.49	-4.98	1.11	-3.68	2.18	5.8
Q_Q_Q	4.03	0.49	5.19	2.54	1.46	2.49	-5.42	1.10	-3.43	0.67	4.1
_Q_Q_Q	-3.39	4.51	0.01	-0.01	0.36	0.00	0.44	0.01	-0.24	1.51	1.7
QQ_QQ	-3.34	4.27	0.30	0.14	0.30	0.14	-0.58	1.11	-1.02	2.30	3.3
_QQ_QQ	0.30	3.37	5.21	2.54	1.19	2.50	-5.00	1.11	-3.58	2.20	5.7
Q_QQ_Q	4.33	2.34	4.90	2.38	2.15	2.35	-4.37	-0.01	-2.74	-0.14	2.6
Deprem+X	131.32	675.83	-0.23	-0.65	260.37	-0.28	6.01	-0.64	-36.34	-5.29	31.0
Deprem-X	131.32	675.83	-0.23	-0.65	260.37	-0.28	6.01	-0.64	-36.34	-5.29	31.0
Deprem+Y	-18.51	-51.23	1.16	5.10	-22.50	2.02	0.11	0.11	2.74	3.45	0.7
Deprem-Y	-18.51	-51.23	1.16	5.10	-22.50	2.02	0.11	0.11	2.74	3.45	0.7
Deprem Z	-7.44	67.26	24.16	11.45	19.30	11.49	-31.66	11.39	0.00	0.00	48.7
Rüzgar X	2.07	10.85	0.00	0.01	4.17	0.00	0.10	-0.01	-0.58	-0.07	0.5
Rüzgar Y	-0.59	-1.69	0.04	0.16	-0.74	0.06	0.00	0.00	0.09	0.11	0.0
P2B090	I=481 Üst Mx	J=477 Alt Mx	Io=479 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-0.67	-0.16	-28.88	8.72	-0.27	-6.50	0.00	26.74	0.00	3.11	12.4
QQQQQQ	-0.07	-0.02	-2.80	1.76	-0.03	-0.33	0.00	2.21	0.00	-0.32	-1.2
Q_Q_Q	-0.01	0.00	-1.34	0.48	0.00	-0.28	0.00	0.36	0.00	-0.42	-0.4
_Q_Q_Q	-0.06	-0.03	-1.38	1.20	-0.03	-0.06	0.00	1.82	0.00	0.14	-0.7
QQ_QQ	-0.03	-0.01	-1.20	1.20	-0.01	0.00	0.00	1.79	0.00	0.19	-0.6
_QQ_QQ	-0.04	-0.01	-1.80	0.90	-0.02	-0.29	0.00	1.90	0.00	0.14	-0.1
Q_QQ_Q	-0.07	-0.02	-2.43	1.25	-0.03	-0.38	0.00	0.67	0.00	-0.88	-1.5
Deprem+X	0.47	4.86	-24.43	-183.71	1.72	-67.14	0.00	-26.06	0.00	47.20	95.3
Deprem-X	0.47	4.86	-24.43	-183.71	1.72	-67.14	0.00	-26.06	0.00	47.20	95.3
Deprem+Y	-1.28	-1.77	7.13	445.87	-0.99	146.13	0.00	72.10	0.00	-127.96	-269.4
Deprem-Y	-1.28	-1.77	7.13	445.87	-0.99	146.13	0.00	72.10	0.00	-127.96	-269.4
Deprem Z	-0.72	-0.16	-30.63	9.25	-0.28	-6.90	0.00	28.36	0.00	0.00	13.1
Rüzgar X	-0.05	0.06	0.22	-4.81	0.00	-1.48	0.00	-0.83	0.00	1.46	3.1
Rüzgar Y	-0.04	-0.06	-2.47	14.64	-0.03	3.93	0.00	2.84	0.00	-4.90	-10.8

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P2B091	I=477	J=473	Io=475	Jo=0	K=0	L=0	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SagM	SolV	SagV	
GGGGGG	-0.24	-0.07	0.07	0.03	-0.10	0.03	-0.64	-2.24	-11.29	-7.45	10.1
QQQQQQ	-0.02	-0.01	0.06	0.07	-0.01	0.04	-0.34	-0.12	-1.36	-1.09	0.3
Q_Q_Q	0.00	0.00	-0.01	0.00	0.00	0.00	-0.39	0.12	-0.54	-0.53	0.1
_Q_Q_Q	-0.02	-0.01	0.06	0.06	-0.01	0.04	0.08	-0.25	-0.76	-0.50	0.1
QQ_QQ	-0.01	0.00	0.07	0.07	0.00	0.04	0.11	-0.26	-0.72	-0.45	0.2
_QQ_QQ	-0.01	0.00	0.03	0.03	-0.01	0.02	-0.03	-0.21	-0.89	-0.56	0.3
Q_QQ_Q	-0.02	-0.01	0.01	0.03	-0.01	0.01	-0.69	0.21	-1.01	-1.07	0.1
Deprem+X	0.11	1.32	-13.27	-13.80	0.46	-8.73	26.06	-4.14	47.20	51.47	8.1
Deprem-X	0.11	1.32	-13.27	-13.80	0.46	-8.73	26.06	-4.14	47.20	51.47	8.1
Deprem+Y	-0.24	-0.41	30.68	32.19	-0.21	20.28	-72.10	12.28	-127.96	-140.32	-23.0
Deprem-Y	-0.24	-0.41	30.68	32.19	-0.21	20.28	-72.10	12.28	-127.96	-140.32	-23.0
Deprem Z	-0.26	-0.07	0.07	0.03	-0.11	0.03	-0.68	-2.37	0.00	0.00	10.7
Rüzgar X	-0.01	0.02	-0.32	-0.34	0.00	-0.21	0.83	-0.15	1.46	1.60	0.2
Rüzgar Y	-0.01	-0.01	0.93	0.99	-0.01	0.62	-2.84	0.53	-4.90	-5.41	-0.9
P2B092	I=473	J=469	Io=471	Jo=0	K=0	L=0	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-0.47	-0.14	-0.56	-0.10	-0.19	-0.22	1.60	0.23	-12.25	-7.92	16.2
QQQQQQ	-0.04	-0.01	0.10	0.18	-0.02	0.09	0.08	0.01	-1.44	-1.22	0.6
Q_Q_Q	-0.01	0.00	-0.03	0.01	0.00	-0.01	-0.10	0.02	-0.66	-0.49	0.3
_Q_Q_Q	-0.03	-0.01	0.12	0.16	-0.01	0.09	0.18	-0.01	-0.72	-0.67	0.2
QQ_QQ	-0.01	0.00	0.14	0.17	0.00	0.10	0.19	-0.01	-0.67	-0.61	0.2
_QQ_QQ	-0.03	-0.01	0.04	0.07	-0.01	0.03	0.16	0.00	-0.90	-0.59	0.5
Q_QQ_Q	-0.04	-0.01	0.01	0.09	-0.02	0.03	-0.18	0.03	-1.20	-1.12	0.4
Deprem+X	0.16	2.19	-36.44	-39.47	0.76	-24.49	4.14	1.54	51.47	58.92	8.5
Deprem-X	0.16	2.19	-36.44	-39.47	0.76	-24.49	4.14	1.54	51.47	58.92	8.5
Deprem+Y	-0.30	-0.61	83.78	92.22	-0.29	56.78	-12.28	-4.11	-140.32	-160.79	-23.3
Deprem-Y	-0.30	-0.61	83.78	92.22	-0.29	56.78	-12.28	-4.11	-140.32	-160.79	-23.3
Deprem Z	-0.50	-0.14	-0.60	-0.11	-0.21	-0.23	1.69	0.24	0.00	0.00	17.2
Rüzgar X	-0.02	0.03	-0.88	-0.97	0.00	-0.60	0.15	0.04	1.60	1.84	0.2
Rüzgar Y	0.00	-0.02	2.51	2.84	-0.01	1.73	-0.53	-0.14	-5.41	-6.22	-0.9
P2B093	I=469	J=465	Io=467	Jo=0	K=0	L=0	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-0.96	-0.30	-7.74	1.12	-0.41	-2.13	-2.12	3.74	-16.02	-7.98	27.7
QQQQQQ	-0.07	-0.02	-0.47	0.64	-0.03	0.06	-0.15	0.29	-1.80	-1.32	1.2
Q_Q_Q	-0.02	0.00	-0.34	0.10	-0.01	-0.08	-0.23	0.22	-0.85	-0.45	0.6
_Q_Q_Q	-0.05	-0.02	-0.12	0.51	-0.02	0.13	0.08	0.06	-0.89	-0.81	0.5
QQ_QQ	-0.02	0.00	-0.05	0.54	-0.01	0.16	0.08	0.06	-0.83	-0.75	0.5
_QQ_QQ	-0.05	-0.02	-0.37	0.28	-0.02	-0.03	-0.14	0.27	-1.17	-0.63	0.9
Q_QQ_Q	-0.07	-0.02	-0.51	0.40	-0.03	-0.04	-0.23	0.24	-1.49	-1.13	0.9
Deprem+X	0.22	3.65	-69.25	-110.12	1.25	-57.86	-1.54	-0.29	58.92	63.75	4.9
Deprem-X	0.22	3.65	-69.25	-110.12	1.25	-57.86	-1.54	-0.29	58.92	63.75	4.9
Deprem+Y	-0.18	-0.81	147.88	260.28	-0.32	131.66	4.11	1.15	-160.79	-173.36	-11.3
Deprem-Y	-0.18	-0.81	147.88	260.28	-0.32	131.66	4.11	1.15	-160.79	-173.36	-11.3
Deprem Z	-1.02	-0.32	-8.21	1.19	-0.43	-2.26	-2.25	3.97	0.00	0.00	29.4
Rüzgar X	-0.04	0.05	-1.49	-2.77	0.00	-1.37	-0.04	-0.01	1.84	1.98	0.1
Rüzgar Y	0.01	-0.02	3.83	8.18	0.00	3.88	0.14	0.05	-6.22	-6.70	-0.4
P2B094	I=465	J=461	Io=463	Jo=0	K=0	L=0	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-0.86	-0.28	-2.68	-0.11	-0.37	-0.90	-2.54	1.46	-16.98	-8.08	24.9
QQQQQQ	-0.06	-0.02	0.01	0.30	-0.02	0.10	-0.20	0.06	-1.97	-1.32	1.2
Q_Q_Q	-0.02	0.00	-0.10	0.02	-0.01	-0.03	-0.02	0.00	-0.81	-0.47	0.6
_Q_Q_Q	-0.04	-0.01	0.10	0.26	-0.02	0.12	-0.18	0.07	-1.09	-0.79	0.6
QQ_QQ	-0.01	0.00	0.13	0.28	0.00	0.13	-0.18	0.06	-1.03	-0.73	0.5
_QQ_QQ	-0.04	-0.01	-0.07	0.12	-0.02	0.02	-0.18	0.08	-1.28	-0.63	0.9
Q_QQ_Q	-0.06	-0.02	-0.07	0.17	-0.03	0.03	-0.04	-0.02	-1.50	-1.15	0.9
Deprem+X	0.11	2.69	-54.98	-65.49	0.90	-38.86	0.29	3.75	63.75	63.28	0.3
Deprem-X	0.11	2.69	-54.98	-65.49	0.90	-38.86	0.29	3.75	63.75	63.28	0.3
Deprem+Y	0.14	-0.42	124.46	153.37	-0.09	89.62	-1.15	-8.53	-173.36	-171.67	2.6
Deprem-Y	0.14	-0.42	124.46	153.37	-0.09	89.62	-1.15	-8.53	-173.36	-171.67	2.6
Deprem Z	-0.92	-0.30	-2.84	-0.11	-0.39	-0.95	-2.70	1.55	0.00	0.00	26.4
Rüzgar X	-0.03	0.03	-1.29	-1.62	0.00	-0.94	0.01	0.11	1.98	1.97	0.0
Rüzgar Y	0.02	-0.01	3.63	4.75	0.00	2.70	-0.05	-0.34	-6.70	-6.63	0.0
P2B095	I=461	J=457	Io=459	Jo=0	K=0	L=0	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-1.40	-0.48	-12.00	2.24	-0.60	-3.15	-3.01	10.58	-17.37	0.76	39.4
QQQQQQ	-0.09	-0.02	-0.88	0.82	-0.03	-0.02	-0.17	0.99	-1.99	-0.36	2.1
Q_Q_Q	-0.04	-0.01	-0.49	0.14	-0.01	-0.11	-0.23	0.62	-0.85	-0.12	1.0
_Q_Q_Q	-0.05	-0.02	-0.37	0.63	-0.02	0.08	0.06	0.35	-1.07	-0.20	1.0
QQ_QQ	-0.01	0.00	-0.29	0.66	0.00	0.12	0.06	0.30	-1.01	-0.15	1.0
_QQ_QQ	-0.07	-0.02	-0.69	0.39	-0.03	-0.10	-0.19	0.76	-1.30	0.09	1.5
Q_QQ_Q	-0.09	-0.03	-0.75	0.51	-0.04	-0.08	-0.21	0.87	-1.54	-0.56	1.5
Deprem+X	0.07	3.62	-64.76	-124.65	1.19	-61.10	-3.75	-17.61	63.28	36.61	-11.5
Deprem-X	0.07	3.62	-64.76	-124.65	1.19	-61.10	-3.75	-17.61	63.28	36.61	-11.5
Deprem+Y	0.59	-0.30	134.49	295.50	0.10	138.71	8.53	56.42	-171.67	-101.32	35.9
Deprem-Y	0.59	-0.30	134.49	295.50	0.10	138.71	8.53	56.42	-171.67	-101.32	35.9
Deprem Z	-1.48	-0.50	-12.73	2.38	-0.64	-3.34	-3.19	11.22	0.00	0.00	41.8
Rüzgar X	-0.04	0.04	-1.29	-3.15	0.00	-1.43	-0.11	-0.58	1.97	1.16	-0.3
Rüzgar Y	0.04	0.00	3.13	9.36	0.01	4.03	0.34	2.13	-6.63	-3.95	1.3

PANEL STATİK HESAP SONUÇLARI (tm)

P2B096	I=457 Üst Mx	J=449 Alt Mx	Io=454 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-3.32	-1.18	-73.64	46.12	-1.45	-8.88	-18.90	6.83	-14.83	-2.99	42.2
QQQQQQ	-0.18	-0.05	-8.21	7.38	-0.08	-0.27	-1.58	0.07	-1.47	-0.68	2.0
Q_Q_Q	-0.09	-0.02	-3.54	2.39	-0.04	-0.37	-0.38	-0.43	-0.51	-0.49	0.7
_Q_Q_Q	-0.09	-0.03	-4.34	4.64	-0.04	0.10	-1.18	0.52	-0.93	-0.16	1.2
QQ_QQ	-0.01	0.01	-4.23	4.71	0.00	0.15	-1.13	0.81	-0.89	0.05	1.5
_QQ_QQ	-0.16	-0.05	-4.67	3.80	-0.07	-0.28	-1.35	0.16	-1.03	-0.42	1.3
Q_QQ_Q	-0.20	-0.06	-6.85	5.54	-0.09	-0.42	-0.64	-0.79	-0.95	-0.92	1.0
Deprem+X	-0.29	6.38	127.39	-547.20	1.96	-135.42	17.61	1.31	36.61	11.05	-68.1
Deprem-X	-0.29	6.38	127.39	-547.20	1.96	-135.42	17.61	1.31	36.61	11.05	-68.1
Deprem+Y	2.48	0.40	-359.75	1321.21	0.93	310.15	-56.42	-48.70	-101.32	-72.47	87.2
Deprem-Y	2.48	0.40	-359.75	1321.21	0.93	310.15	-56.42	-48.70	-101.32	-72.47	87.2
Deprem Z	-3.52	-1.26	-78.11	48.92	-1.54	-9.42	-20.05	7.24	0.00	0.00	44.7
Rüzgar X	-0.07	0.07	5.54	-15.07	0.00	-3.07	0.58	0.18	1.16	0.52	-1.7
Rüzgar Y	0.14	0.04	-20.02	46.53	0.06	8.55	-2.13	-1.59	-3.95	-2.67	3.7
P2B097	I=449 Üst Mx	J=436 Alt Mx	Io=443 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-1.07	-0.38	-0.16	-0.03	-0.47	-0.06	3.95	0.77	-15.66	-5.47	14.1
QQQQQQ	-0.06	-0.01	0.06	0.17	-0.02	0.07	0.72	0.03	-1.52	-0.59	0.7
Q_Q_Q	-0.03	-0.01	-0.07	0.00	-0.01	-0.02	0.39	0.04	-0.60	-0.07	-0.0
_Q_Q_Q	-0.02	-0.01	0.13	0.16	-0.01	0.09	0.31	0.00	-0.89	-0.48	0.7
QQ_QQ	0.00	0.01	0.16	0.17	0.00	0.11	0.02	-0.01	-0.68	-0.81	1.4
_QQ_QQ	-0.05	-0.02	0.04	0.07	-0.02	0.03	0.63	0.04	-1.27	0.05	-0.0
Q_QQ_Q	-0.06	-0.02	-0.07	0.07	-0.03	0.00	0.75	0.04	-1.03	-0.33	0.0
Deprem+X	-0.30	1.67	-27.43	-37.79	0.44	-21.04	-1.31	0.98	11.05	58.29	-136.3
Deprem-X	-0.30	1.67	-27.43	-37.79	0.44	-21.04	-1.31	0.98	11.05	58.29	-136.3
Deprem+Y	1.30	0.47	66.91	89.09	0.57	50.32	48.70	-2.40	-72.47	-117.90	156.1
Deprem-Y	1.30	0.47	66.91	89.09	0.57	50.32	48.70	-2.40	-72.47	-117.90	156.1
Deprem Z	-1.13	-0.41	-0.17	-0.03	-0.50	-0.06	4.19	0.82	0.00	0.00	14.9
Rüzgar X	-0.02	0.02	-0.65	-0.93	0.00	-0.51	-0.18	0.02	0.52	1.73	-3.3
Rüzgar Y	0.07	0.03	1.88	2.73	0.03	1.49	1.59	-0.07	-2.67	-4.90	6.6
P2B098	I=23 Üst Mx	J=67 Alt Mx	Io=42 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=.693 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-0.76	-0.25	1.33	-2.15	-0.32	-0.27	13.52	1.14	23.74	-9.41	148.9
QQQQQQ	-0.07	-0.02	-0.83	0.09	-0.03	-0.24	2.89	-0.08	3.23	-1.45	21.7
Q_Q_Q	0.04	0.03	0.17	-0.06	0.02	0.04	3.52	-0.12	2.23	-0.57	9.7
_Q_Q_Q	-0.11	-0.05	-0.74	0.13	-0.05	-0.20	-0.85	-0.05	0.55	-1.01	10.5
QQ_QQ	-0.03	-0.01	-0.68	0.19	-0.01	-0.16	3.22	-0.52	2.39	-1.07	13.1
_QQ_QQ	0.00	0.01	0.09	-0.02	0.00	0.02	2.89	0.31	2.33	-0.86	13.3
Q_QQ_Q	-0.11	-0.05	-0.55	-0.02	-0.05	-0.18	-0.77	-0.12	0.85	-1.23	14.1
Deprem+X	1.39	3.55	-2.65	-55.60	1.59	-18.79	5.73	-2.79	34.47	-34.02	223.0
Deprem-X	1.39	3.55	-2.65	-55.60	1.59	-18.79	5.73	-2.79	34.47	-34.02	223.0
Deprem+Y	-0.75	-1.01	-66.92	147.11	-0.57	25.87	33.38	24.38	61.70	26.56	88.6
Deprem-Y	-0.75	-1.01	-66.92	147.11	-0.57	25.87	33.38	24.38	61.70	26.56	88.6
Deprem Z	-0.80	-0.26	1.41	-2.28	-0.34	-0.28	14.34	1.21	0.00	0.00	157.9
Rüzgar X	0.01	0.06	0.40	-1.25	0.02	-0.27	-0.17	-0.35	0.62	-1.66	7.3
Rüzgar Y	-0.03	-0.03	-5.42	4.50	-0.02	-0.30	2.80	2.00	4.78	2.68	5.1
P2B099	I=145 Üst Mx	J=235 Alt Mx	Io=189 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-1.23	-0.46	2.87	-0.73	-0.55	0.69	11.16	0.65	53.23	-27.47	82.1
QQQQQQ	-0.07	-0.02	0.62	0.14	-0.03	0.25	1.23	0.01	1.40	-3.42	9.1
Q_Q_Q	-0.04	-0.01	0.31	0.02	-0.02	0.11	1.01	-0.01	1.30	-1.27	3.9
_Q_Q_Q	-0.03	-0.01	0.29	0.11	-0.01	0.13	0.20	0.02	0.14	-2.06	5.0
QQ_QQ	-0.01	0.00	0.44	0.17	0.00	0.20	-0.17	0.02	-0.85	-2.69	6.4
_QQ_QQ	-0.06	-0.02	0.51	0.07	-0.03	0.19	1.51	-0.01	1.55	-1.76	5.4
Q_QQ_Q	-0.07	-0.02	0.25	0.02	-0.03	0.09	1.07	0.02	2.19	-2.22	6.0
Deprem+X	0.07	1.85	-38.51	-31.80	0.62	-22.68	25.32	1.19	115.36	45.07	-9.9
Deprem-X	0.07	1.85	-38.51	-31.80	0.62	-22.68	25.32	1.19	115.36	45.07	-9.9
Deprem+Y	0.87	0.26	33.30	74.30	0.37	34.71	-27.00	-1.45	-96.03	-95.17	55.8
Deprem-Y	0.87	0.26	33.30	74.30	0.37	34.71	-27.00	-1.45	-96.03	-95.17	55.8
Deprem Z	-1.30	-0.49	3.05	-0.77	-0.58	0.73	11.84	0.69	0.00	0.00	87.1
Rüzgar X	-0.02	0.02	-0.78	-0.69	0.00	-0.47	0.53	0.02	2.45	0.84	-0.3
Rüzgar Y	0.05	0.02	0.56	2.21	0.02	0.90	-1.00	-0.04	-3.77	-3.96	2.5
P2B100	I=267 Üst Mx	J=353 Alt Mx	Io=312 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-0.26	0.01	66.95	9.78	-0.08	24.75	39.91	2.86	-48.05	25.54	73.6
QQQQQQ	-0.04	-0.01	8.13	1.39	-0.01	3.07	8.40	0.61	-2.44	3.26	5.7
Q_Q_Q	0.00	0.01	2.65	0.40	0.00	0.99	-0.52	0.65	-2.83	0.48	3.3
_Q_Q_Q	-0.04	-0.01	5.33	0.96	-0.02	2.03	8.86	-0.04	0.51	2.74	2.2
QQ_QQ	-0.03	-0.01	5.11	0.98	-0.01	1.96	8.25	0.58	0.90	2.56	1.6
_QQ_QQ	-0.01	0.00	3.60	0.54	0.00	1.34	-0.66	0.67	-4.44	1.09	5.5
Q_QQ_Q	-0.03	-0.01	7.25	1.20	-0.01	2.73	9.11	-0.03	-1.10	2.80	3.8
Deprem+X	1.96	2.77	39.46	-6.32	1.53	10.69	-17.57	-0.56	-43.16	-10.44	32.7
Deprem-X	1.96	2.77	39.46	-6.32	1.53	10.69	-17.57	-0.56	-43.16	-10.44	32.7
Deprem+Y	0.12	-0.11	30.82	62.85	0.00	30.21	-25.74	-0.66	-33.19	-20.06	13.1
Deprem-Y	0.12	-0.11	30.82	62.85	0.00	30.21	-25.74	-0.66	-33.19	-20.06	13.1
Deprem Z	-0.27	0.01	71.01	10.37	-0.08	26.25	42.33	3.03	0.00	0.00	78.0
Rüzgar X	0.03	0.04	0.84	-0.02	0.02	0.26	-0.42	-0.01	-1.02	-0.16	0.8
Rüzgar Y	0.01	0.00	0.58	1.87	0.00	0.79	-0.90	-0.01	-0.68	-0.71	-0.0

PANEL STATİK HESAP SONUÇLARI (tm)

P2B101	I=428 Üst Mx	J=404 Alt Mx	Io=419 Üst My	Jo=0 Alt My	K=0 Tx	L=0 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-0.08	0.76	-15.01	-138.18	0.22	-49.41	-48.31	54.43	-9.11	12.60	21.7
QQQQQQ	-0.01	0.07	-1.37	-9.51	0.02	-3.51	-6.41	7.55	-1.18	1.60	2.7
Q_Q_Q	0.01	0.04	-0.44	-5.12	0.01	-1.79	0.01	0.73	0.00	0.19	0.1
_Q_Q_Q	-0.01	0.03	-0.93	-4.40	0.00	-1.72	-6.42	6.82	-1.18	1.40	2.5
QQ_QQ	-0.01	0.02	-1.27	-1.21	0.00	-0.80	-6.43	6.86	-1.19	1.48	2.6
_QQ_QQ	-0.01	0.04	-1.28	-7.25	0.01	-2.75	-6.41	7.55	-1.18	1.58	2.7
Q_QQ_Q	0.01	0.07	-0.20	-10.59	0.02	-3.48	0.02	0.69	0.01	0.14	0.1
Deprem+X	1.19	12.59	-11.21	-125.83	4.44	-44.21	0.77	0.27	-3.27	5.29	8.5
Deprem-X	1.19	12.59	-11.21	-125.83	4.44	-44.21	0.77	0.27	-3.27	5.29	8.5
Deprem+Y	-0.03	-1.59	38.16	1535.01	-0.52	507.47	-3.38	-1.08	-3.59	-3.45	0.1
Deprem-Y	-0.03	-1.59	38.16	1535.01	-0.52	507.47	-3.38	-1.08	-3.59	-3.45	0.1
Deprem Z	-0.08	0.81	-15.92	-146.56	0.24	-52.41	-51.24	57.73	0.00	0.00	23.0
Rüzgar X	0.02	0.21	0.04	4.91	0.08	1.59	0.00	0.00	-0.08	0.07	0.1
Rüzgar Y	0.00	-0.05	1.18	47.41	-0.02	15.67	-0.10	-0.03	-0.11	-0.11	0.0
P1B067	I=39 Üst Mx	J=99 Alt Mx	Io=63 Üst My	Jo=41 Alt My	K=22 Tx	L=66 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-88.01	-49.04	-1.25	-1.17	-39.16	-0.69	-1.17	-39.31	-3.87	28.18	32.0
QQQQQQ	-3.08	1.73	-0.19	-0.09	-0.38	-0.08	-0.16	-6.55	-0.49	-1.37	-0.8
Q_Q_Q	-3.62	-2.24	-0.10	-0.01	-1.68	-0.03	-0.06	-2.20	-0.32	1.01	1.3
_Q_Q_Q	0.46	3.88	-0.08	-0.08	1.24	-0.04	-0.09	-4.32	-0.15	-2.34	-2.1
QQ_QQ	0.19	3.27	-0.10	-0.06	0.99	-0.05	-0.07	-4.19	-0.21	-2.06	-1.8
_QQ_QQ	-2.77	-0.96	-0.15	-0.04	-1.07	-0.05	-0.10	-2.52	-0.40	0.47	0.8
Q_QQ_Q	-3.74	0.98	-0.11	-0.07	-0.79	-0.05	-0.13	-6.34	-0.32	-1.08	-0.7
Deprem+X	248.33	231.89	-4.00	-1.17	137.20	-1.48	-3.08	-59.83	-10.21	-148.97	-138.7
Deprem-X	248.33	231.89	-4.00	-1.17	137.20	-1.48	-3.08	-59.83	-10.21	-148.97	-138.7
Deprem+Y	219.29	273.11	1.34	-0.20	140.69	0.33	1.06	-51.90	5.86	-144.01	-149.8
Deprem-Y	219.29	273.11	1.34	-0.20	140.69	0.33	1.06	-51.90	5.86	-144.01	-149.8
Deprem Z	-93.35	-52.01	-1.33	-1.24	-41.53	-0.73	-1.24	-41.69	0.00	0.00	33.9
Rüzgar X	7.85	8.43	-0.11	-0.08	4.65	-0.05	-0.10	-1.94	-0.29	-4.77	-4.4
Rüzgar Y	10.21	13.32	0.08	0.06	6.72	0.04	0.05	-2.43	0.33	-6.77	-7.1
P1B068	I=99 Üst Mx	J=177 Alt Mx	Io=139 Üst My	Jo=102 Alt My	K=66 Tx	L=144 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-60.05	-25.66	-0.87	-2.67	-24.49	-1.01	77.95	-19.20	-4.22	90.81	95.0
QQQQQQ	-3.15	1.33	0.07	0.00	-0.52	0.02	7.37	-4.10	-2.94	7.62	10.5
Q_Q_Q	-2.56	-1.01	0.03	-0.02	-1.02	0.00	3.36	-0.05	0.15	4.12	3.9
_Q_Q_Q	-0.63	2.29	0.03	0.02	0.47	0.01	3.98	-4.00	-3.05	3.49	6.5
QQ_QQ	-0.78	1.94	0.09	0.00	0.33	0.02	3.84	-3.75	-2.77	3.41	6.1
_QQ_QQ	-2.19	-0.40	-0.03	0.01	-0.74	-0.01	3.68	-0.63	-0.39	4.21	4.5
Q_QQ_Q	-3.40	1.01	-0.07	-0.01	-0.68	0.02	7.16	-3.73	-2.64	7.62	10.2
Deprem+X	112.71	186.82	-0.41	0.46	85.58	0.02	59.83	-151.49	-148.97	0.01	148.9
Deprem-X	112.71	186.82	-0.41	0.46	85.58	0.02	59.83	-151.49	-148.97	0.01	148.9
Deprem+Y	107.31	183.26	0.51	0.27	83.02	0.22	51.90	-142.49	-144.01	-0.22	143.7
Deprem-Y	107.31	183.26	0.51	0.27	83.02	0.22	51.90	-142.49	-144.01	-0.22	143.7
Deprem Z	-63.69	-27.22	-0.92	-2.84	-25.97	-1.07	82.68	-20.36	0.00	0.00	100.8
Rüzgar X	3.63	6.06	-0.01	-0.01	2.77	-0.01	1.94	-4.87	-4.77	0.00	4.7
Rüzgar Y	5.04	8.64	0.03	0.07	3.91	0.03	2.43	-6.69	-6.77	-0.01	6.7
P1B069	I=177 Üst Mx	J=263 Alt Mx	Io=219 Üst My	Jo=187 Alt My	K=144 Tx	L=234 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-315.85	0.00	-0.20	0.00	-90.24	-0.06	4.39	-1.30	59.94	59.94	0.0
QQQQQQ	-23.97	0.00	0.07	0.00	-6.85	0.02	2.66	0.46	5.09	5.09	0.0
Q_Q_Q	-9.94	0.00	0.04	0.00	-2.84	0.01	-1.82	3.70	2.22	2.22	0.0
_Q_Q_Q	-14.07	0.00	0.03	0.00	-4.02	0.01	4.43	-3.23	2.87	2.87	0.0
QQ_QQ	-14.18	0.00	0.09	0.00	-4.05	0.03	4.31	-3.21	2.87	2.87	0.0
_QQ_QQ	-9.55	0.00	-0.02	0.00	-2.73	-0.01	-1.38	3.64	2.22	2.22	0.0
Q_QQ_Q	-24.29	0.00	0.07	0.00	-6.94	0.02	2.29	0.51	5.09	5.09	0.0
Deprem+X	132.58	0.00	-0.13	0.00	37.88	-0.04	151.45	-18.87	0.00	0.00	0.0
Deprem-X	132.58	0.00	-0.13	0.00	37.88	-0.04	151.45	-18.87	0.00	0.00	0.0
Deprem+Y	125.11	0.00	0.40	0.00	35.74	0.11	142.91	-17.81	0.00	0.00	0.0
Deprem-Y	125.11	0.00	0.40	0.00	35.74	0.11	142.91	-17.81	0.00	0.00	0.0
Deprem Z	-335.01	0.00	-0.21	0.00	-95.72	-0.06	4.66	-1.38	0.00	0.00	0.0
Rüzgar X	4.26	0.00	0.00	0.00	1.22	0.00	4.87	-0.61	0.00	0.00	0.0
Rüzgar Y	5.87	0.00	0.01	0.00	1.68	0.00	6.71	-0.84	0.00	0.00	0.0
P1B070	I=263 Üst Mx	J=347 Alt Mx	Io=308 Üst My	Jo=282 Alt My	K=234 Tx	L=329 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-92.24	0.00	-0.24	0.00	-26.35	-0.07	-92.24	0.00	0.00	0.00	0.0
QQQQQQ	-7.06	0.00	0.00	0.00	-2.02	0.00	-7.06	0.00	0.00	0.00	0.0
Q_Q_Q	-1.67	0.00	-0.01	0.00	-0.48	0.00	-1.67	0.00	0.00	0.00	0.0
_Q_Q_Q	-5.40	0.00	0.00	0.00	-1.54	0.00	-5.40	0.00	0.00	0.00	0.0
QQ_QQ	-5.42	0.00	0.01	0.00	-1.55	0.00	-5.42	0.00	0.00	0.00	0.0
_QQ_QQ	-1.61	0.00	-0.01	0.00	-0.46	0.00	-1.61	0.00	0.00	0.00	0.0
Q_QQ_Q	-7.11	0.00	-0.01	0.00	-2.03	0.00	-7.11	0.00	0.00	0.00	0.0
Deprem+X	18.87	0.00	0.07	0.00	5.39	0.02	18.87	0.00	0.00	0.00	0.0
Deprem-X	18.87	0.00	0.07	0.00	5.39	0.02	18.87	0.00	0.00	0.00	0.0
Deprem+Y	17.81	0.00	0.28	0.00	5.09	0.08	17.81	0.00	0.00	0.00	0.0
Deprem-Y	17.81	0.00	0.28	0.00	5.09	0.08	17.81	0.00	0.00	0.00	0.0
Deprem Z	-97.84	0.00	-0.25	0.00	-27.95	-0.07	-97.84	0.00	0.00	0.00	0.0
Rüzgar X	0.61	0.00	0.01	0.00	0.17	0.00	0.61	0.00	0.00	0.00	0.0
Rüzgar Y	0.84	0.00	0.01	0.00	0.24	0.00	0.84	0.00	0.00	0.00	0.0

PANEL STATİK HESAP SONUÇLARI (tm)

P1B071	I=393 Üst Mx	J=325 Alt Mx	Io=366 Üst My	Jo=394 Alt My	K=412 Tx	L=367 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	4.09	0.00	0.25	0.00	1.17	0.07	0.00	4.09	0.00	0.00	0.0
QQQQQQ	1.96	0.00	-0.04	0.00	0.56	-0.01	0.00	1.96	0.00	0.00	0.0
Q_Q_Q	0.67	0.00	0.06	0.00	0.19	0.02	0.00	0.67	0.00	0.00	0.0
_Q_Q_Q	1.27	0.00	-0.11	0.00	0.36	-0.03	0.00	1.27	0.00	0.00	0.0
QQ_QQ	1.14	0.00	-0.11	0.00	0.33	-0.03	0.00	1.14	0.00	0.00	0.0
_QQ_QQ	1.04	0.00	0.06	0.00	0.30	0.02	0.00	1.04	0.00	0.00	0.0
Q_QQ_Q	1.71	0.00	-0.04	0.00	0.49	-0.01	0.00	1.71	0.00	0.00	0.0
Deprem+X	74.08	0.00	-0.13	0.00	21.17	-0.04	0.00	74.08	0.00	0.00	0.0
Deprem-X	74.08	0.00	-0.13	0.00	21.17	-0.04	0.00	74.08	0.00	0.00	0.0
Deprem+Y	72.48	0.00	-0.47	0.00	20.71	-0.14	0.00	72.48	0.00	0.00	0.0
Deprem-Y	72.48	0.00	-0.47	0.00	20.71	-0.14	0.00	72.48	0.00	0.00	0.0
Deprem Z	4.34	0.00	0.27	0.00	1.24	0.08	0.00	4.34	0.00	0.00	0.0
Rüzgar X	2.39	0.00	-0.01	0.00	0.68	0.00	0.00	2.39	0.00	0.00	0.0
Rüzgar Y	3.41	0.00	-0.03	0.00	0.97	-0.01	0.00	3.41	0.00	0.00	0.0
P1B072	I=325 Üst Mx	J=229 Alt Mx	Io=277 Üst My	Jo=230 Alt My	K=279 Tx	L=183 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-3.10	-74.37	-3.26	-6.59	-22.13	-2.81	4.62	-7.39	-31.96	32.10	64.0
QQQQQQ	8.54	6.44	-0.85	-0.84	4.28	-0.48	-0.61	2.65	-2.37	-0.39	1.9
Q_Q_Q	1.83	-3.68	0.06	-0.81	-0.53	-0.22	1.22	-1.43	-1.54	0.68	2.2
_Q_Q_Q	6.61	9.95	-0.91	-0.03	4.73	-0.27	-1.81	4.06	-0.82	-1.03	-0.2
QQ_QQ	5.92	8.67	-0.87	-0.01	4.17	-0.25	-1.67	3.80	-0.82	-0.79	0.0
_QQ_QQ	3.66	-0.10	0.02	-0.80	1.02	-0.22	0.85	-0.96	-1.54	-0.05	1.4
Q_QQ_Q	7.30	3.98	-0.85	-0.86	3.22	-0.49	-0.36	2.42	-2.37	0.14	2.5
Deprem+X	436.80	526.39	-0.08	0.47	275.20	0.11	-74.08	97.43	0.00	-175.47	-175.4
Deprem-X	436.80	526.39	-0.08	0.47	275.20	0.11	-74.08	97.43	0.00	-175.47	-175.4
Deprem+Y	403.83	583.72	0.12	3.23	282.16	0.96	-72.48	87.91	0.00	-164.84	-164.8
Deprem-Y	403.83	583.72	0.12	3.23	282.16	0.96	-72.48	87.91	0.00	-164.84	-164.8
Deprem Z	-3.29	-78.88	-3.46	-6.99	-23.48	-2.98	4.90	-7.84	0.00	0.00	67.9
Rüzgar X	13.62	18.25	0.00	-0.01	9.11	0.00	-2.39	2.99	0.00	-5.53	-5.5
Rüzgar Y	18.78	28.04	0.01	0.26	13.38	0.08	-3.41	4.06	0.00	-7.69	-7.6
P1B073	I=16 Üst Mx	J=33 Alt Mx	Io=35 Üst My	Jo=25 Alt My	K=11 Tx	L=23 Ty	SolM	Cqa=.934 SagM	Material:E2 SolV SagV		Nz
GGGGGG	268.14	330.11	-4.54	-0.03	170.93	-1.30	-81.95	58.09	-40.97	17.11	321.0
QQQQQQ	31.68	25.79	-0.98	0.04	16.42	-0.27	-10.41	7.16	-4.91	2.75	42.3
Q_Q_Q	12.04	6.35	-0.20	-0.01	5.25	-0.06	-0.10	-2.80	-1.14	0.13	20.5
_Q_Q_Q	20.43	19.18	-0.58	0.06	11.32	-0.15	-10.37	9.87	-3.71	2.47	20.9
QQ_QQ	17.93	6.19	-0.41	0.05	6.89	-0.10	-10.26	7.50	-3.65	2.51	28.3
_QQ_QQ	21.08	16.39	-0.44	-0.01	10.70	-0.13	-0.32	-2.76	-1.95	0.42	26.8
Q_QQ_Q	25.93	28.49	-0.72	0.07	15.55	-0.19	-10.35	9.42	-4.09	2.26	27.7
Deprem+X	-4105.49	4030.63	-30.91	-0.20	-21.39	-8.89	-38.16	-61.79	-117.70	-145.63	-222.3
Deprem-X	-4105.49	4030.63	-30.91	-0.20	-21.39	-8.89	-38.16	-61.79	-117.70	-145.63	-222.3
Deprem+Y	1116.51	-638.14	-127.26	-11.69	136.68	-39.70	-3.89	-20.41	-3.10	-56.59	-453.3
Deprem-Y	1116.51	-638.14	-127.26	-11.69	136.68	-39.70	-3.89	-20.41	-3.10	-56.59	-453.3
Deprem Z	284.40	350.14	-4.81	-0.03	181.30	-1.38	-86.93	61.61	0.00	0.00	340.5
Rüzgar X	-165.47	133.07	0.12	0.04	-9.26	0.05	-1.18	-1.86	-3.68	-4.61	-6.7
Rüzgar Y	36.74	-22.73	-5.99	-0.35	4.00	-1.81	-0.29	-1.07	-0.48	-3.26	-23.2
P1B074	I=229 Üst Mx	J=326 Alt Mx	Io=278 Üst My	Jo=231 Alt My	K=183 Tx	L=280 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-20.61	-18.06	-4.65	-7.72	-11.05	-3.53	26.22	-17.93	4.73	17.34	12.6
QQQQQQ	2.63	2.70	-1.14	-1.28	1.52	-0.69	0.61	-3.81	-2.60	-1.85	0.7
Q_Q_Q	-0.54	-0.26	-0.15	-1.24	-0.23	-0.40	1.29	-0.19	0.73	0.52	-0.2
_Q_Q_Q	3.12	2.91	-0.99	-0.04	1.72	-0.29	-0.66	-3.58	-3.29	-2.33	0.9
QQ_QQ	2.77	2.58	-0.96	-0.08	1.53	-0.29	-0.56	-3.30	-3.00	-2.07	0.9
_QQ_QQ	0.38	0.60	-0.18	-1.19	0.28	-0.39	0.97	-0.94	-0.06	-0.20	-0.1
Q_QQ_Q	2.01	2.12	-1.13	-1.29	1.18	-0.69	0.84	-3.31	-2.07	-1.35	0.7
Deprem+X	198.43	188.61	-0.12	0.04	110.58	-0.02	-97.17	-150.19	-175.55	-164.77	10.7
Deprem-X	198.43	188.61	-0.12	0.04	110.58	-0.02	-97.17	-150.19	-175.55	-164.77	10.7
Deprem+Y	190.47	184.70	0.17	1.77	107.19	0.55	-88.06	-141.91	-164.81	-156.15	8.6
Deprem-Y	190.47	184.70	0.17	1.77	107.19	0.55	-88.06	-141.91	-164.81	-156.15	8.6
Deprem Z	-21.86	-19.15	-4.93	-8.19	-11.72	-3.75	27.81	-19.02	0.00	0.00	13.3
Rüzgar X	6.32	6.08	0.00	0.00	3.54	0.00	-2.98	-4.77	-5.53	-5.21	0.3
Rüzgar Y	8.92	8.68	0.01	0.13	5.03	0.04	-4.07	-6.65	-7.69	-7.30	0.3
P1B075	I=326 Üst Mx	J=321 Alt Mx	Io=363 Üst My	Jo=322 Alt My	K=280 Tx	L=276 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-54.27	-28.67	-0.98	-2.96	-23.70	-1.13	15.66	10.31	-0.62	45.84	46.4
QQQQQQ	1.84	4.28	-0.20	-0.17	1.75	-0.11	3.83	-2.90	-2.43	1.92	4.3
Q_Q_Q	-1.20	-1.35	0.12	-0.19	-0.73	-0.02	0.07	-0.03	0.27	0.43	0.1
_Q_Q_Q	2.99	5.54	-0.33	0.02	2.44	-0.09	3.73	-2.82	-2.66	1.49	4.1
QQ_QQ	2.56	4.90	-0.31	0.06	2.13	-0.07	3.44	-2.50	-2.40	1.49	3.8
_QQ_QQ	-0.08	0.33	0.10	-0.18	0.07	-0.02	0.82	-0.87	-0.46	0.47	0.9
Q_QQ_Q	1.09	3.15	-0.20	-0.22	1.21	-0.12	3.33	-2.34	-1.94	1.88	3.8
Deprem+X	249.32	325.36	-0.16	-0.08	164.20	-0.07	150.19	-193.65	-164.77	-0.28	164.4
Deprem-X	249.32	325.36	-0.16	-0.08	164.20	-0.07	150.19	-193.65	-164.77	-0.28	164.4
Deprem+Y	239.21	329.36	0.79	3.51	162.45	1.23	141.91	-184.94	-156.15	-2.96	153.2
Deprem-Y	239.21	329.36	0.79	3.51	162.45	1.23	141.91	-184.94	-156.15	-2.96	153.2
Deprem Z	-57.56	-30.41	-1.04	-3.14	-25.13	-1.19	16.61	10.93	0.00	0.00	49.2
Rüzgar X	7.91	10.69	0.00	-0.01	5.31	0.00	4.77	-6.15	-5.21	-0.02	5.1
Rüzgar Y	11.19	15.58	0.04	0.23	7.65	0.08	6.65	-8.65	-7.30	-0.14	7.1

PANEL STATİK HESAP SONUÇLARI (tm)

P1B076	I=321	J=377	Io=364	Jo=324	K=276	L=365	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty			SagM	SolV	
GGGGGG	-90.00	0.00	-0.33	0.00	-25.71	-0.10	-11.92	10.24	23.34	23.34	0.0
QQQQQQ	-0.84	0.00	-0.01	0.00	-0.24	0.00	2.54	0.25	0.96	0.96	0.0
Q_Q_Q	-2.05	0.00	0.04	0.00	-0.59	0.01	0.00	-0.15	0.50	0.50	0.0
_Q_Q_Q	1.17	0.00	-0.04	0.00	0.34	-0.01	2.49	0.41	0.46	0.46	0.0
QQ_QQ	0.88	0.00	-0.06	0.00	0.25	-0.02	2.14	0.49	0.46	0.46	0.0
_QQ_QQ	-1.27	0.00	0.04	0.00	-0.36	0.01	0.89	-0.29	0.49	0.49	0.0
Q_QQ_Q	-1.36	0.00	0.01	0.00	-0.39	0.00	1.95	0.31	0.96	0.96	0.0
Deprem+X	176.20	0.00	0.24	0.00	50.34	0.07	194.13	-20.66	-0.72	-0.72	0.0
Deprem-X	176.20	0.00	0.24	0.00	50.34	0.07	194.13	-20.66	-0.72	-0.72	0.0
Deprem+Y	172.65	0.00	1.30	0.00	49.33	0.37	183.85	-19.23	-2.12	-2.12	0.0
Deprem-Y	172.65	0.00	1.30	0.00	49.33	0.37	183.85	-19.23	-2.12	-2.12	0.0
Deprem Z	-95.46	0.00	-0.35	0.00	-27.27	-0.10	-12.64	10.86	0.00	0.00	0.0
Rüzgar X	5.62	0.00	0.02	0.00	1.60	0.00	6.15	-0.65	-0.03	-0.03	0.0
Rüzgar Y	8.08	0.00	0.06	0.00	2.31	0.02	8.60	-0.90	-0.10	-0.10	0.0
P1B077	I=377	J=406	Io=399	Jo=392	K=365	L=382	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty			SagM	SolV	
GGGGGG	-12.89	0.00	-0.39	0.00	-3.68	-0.11	-12.89	0.00	0.00	0.00	0.0
QQQQQQ	-0.17	0.00	0.04	0.00	-0.05	0.01	-0.17	0.00	0.00	0.00	0.0
Q_Q_Q	-0.33	0.00	-0.03	0.00	-0.09	-0.01	-0.33	0.00	0.00	0.00	0.0
_Q_Q_Q	0.15	0.00	0.08	0.00	0.04	0.02	0.15	0.00	0.00	0.00	0.0
QQ_QQ	0.12	0.00	0.06	0.00	0.03	0.02	0.12	0.00	0.00	0.00	0.0
_QQ_QQ	-0.24	0.00	-0.02	0.00	-0.07	-0.01	-0.24	0.00	0.00	0.00	0.0
Q_QQ_Q	-0.23	0.00	0.05	0.00	-0.07	0.01	-0.23	0.00	0.00	0.00	0.0
Deprem+X	21.28	0.00	0.50	0.00	6.08	0.14	21.28	0.00	0.00	0.00	0.0
Deprem-X	21.28	0.00	0.50	0.00	6.08	0.14	21.28	0.00	0.00	0.00	0.0
Deprem+Y	21.06	0.00	1.59	0.00	6.02	0.45	21.06	0.00	0.00	0.00	0.0
Deprem-Y	21.06	0.00	1.59	0.00	6.02	0.45	21.06	0.00	0.00	0.00	0.0
Deprem Z	-13.67	0.00	-0.42	0.00	-3.91	-0.12	-13.67	0.00	0.00	0.00	0.0
Rüzgar X	0.68	0.00	0.03	0.00	0.19	0.01	0.68	0.00	0.00	0.00	0.0
Rüzgar Y	0.99	0.00	0.08	0.00	0.28	0.02	0.99	0.00	0.00	0.00	0.0
P1B078	I=453	J=442	Io=447	Jo=452	K=456	L=448	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty			SagM	SolV	
GGGGGG	86.02	0.00	-0.89	0.00	24.58	-0.26	0.00	86.02	0.00	0.00	0.0
QQQQQQ	1.86	0.00	0.02	0.00	0.53	0.01	0.00	1.86	0.00	0.00	0.0
Q_Q_Q	1.86	0.00	0.02	0.00	0.53	0.01	0.00	1.86	0.00	0.00	0.0
_Q_Q_Q	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
QQ_QQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
_QQ_QQ	1.86	0.00	0.02	0.00	0.53	0.01	0.00	1.86	0.00	0.00	0.0
Q_QQ_Q	1.86	0.00	0.02	0.00	0.53	0.01	0.00	1.86	0.00	0.00	0.0
Deprem+X	0.02	0.00	-0.11	0.00	0.01	-0.03	0.00	0.02	0.00	0.00	0.0
Deprem-X	0.02	0.00	-0.11	0.00	0.01	-0.03	0.00	0.02	0.00	0.00	0.0
Deprem+Y	0.08	0.00	-0.36	0.00	0.02	-0.10	0.00	0.09	0.00	0.00	0.0
Deprem-Y	0.08	0.00	-0.36	0.00	0.02	-0.10	0.00	0.09	0.00	0.00	0.0
Deprem Z	91.24	0.00	-0.95	0.00	26.07	-0.27	0.00	91.24	0.00	0.00	0.0
Rüzgar X	0.00	0.00	-0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Rüzgar Y	0.00	0.00	-0.02	0.00	0.00	-0.01	0.00	0.00	0.00	0.00	0.0
P1B079	I=442	J=431	Io=437	Jo=441	K=435	L=435	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty			SagM	SolV	
GGGGGG	6.04	0.00	1.52	0.00	1.73	0.43	-18.53	-1.00	-28.41	-28.41	0.0
QQQQQQ	0.06	0.00	0.06	0.00	0.02	0.02	-0.31	-0.03	-0.43	-0.43	0.0
Q_Q_Q	0.06	0.00	0.06	0.00	0.02	0.02	-0.31	-0.02	-0.43	-0.43	0.0
_Q_Q_Q	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
QQ_QQ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
_QQ_QQ	0.06	0.00	0.06	0.00	0.02	0.02	-0.31	-0.03	-0.43	-0.43	0.0
Q_QQ_Q	0.05	0.00	0.06	0.00	0.02	0.02	-0.31	-0.03	-0.43	-0.43	0.0
Deprem+X	0.04	0.00	-0.01	0.00	0.01	0.00	-0.08	0.12	0.00	0.00	0.0
Deprem-X	0.04	0.00	-0.01	0.00	0.01	0.00	-0.08	0.12	0.00	0.00	0.0
Deprem+Y	0.13	0.00	-0.02	0.00	0.04	-0.01	-0.27	0.40	0.00	0.00	0.0
Deprem-Y	0.13	0.00	-0.02	0.00	0.04	-0.01	-0.27	0.40	0.00	0.00	0.0
Deprem Z	6.41	0.00	1.61	0.00	1.83	0.46	-19.65	-1.06	0.00	0.00	0.0
Rüzgar X	0.00	0.00	0.00	0.00	0.00	0.00	-0.01	0.01	0.00	0.00	0.0
Rüzgar Y	0.01	0.00	0.00	0.00	0.00	0.00	-0.01	0.02	0.00	0.00	0.0
P1B080	I=174	J=212	Io=217	Jo=188	K=145	L=178	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty			SagM	SolV	
GGGGGG	416.74	394.53	1.83	0.66	231.79	0.71	-62.49	149.70	-116.19	23.35	139.5
QQQQQQ	21.14	22.74	1.24	0.51	12.54	0.50	-2.84	24.53	-9.89	10.05	19.9
Q_Q_Q	11.02	11.97	-0.80	0.30	6.57	-0.14	-1.21	13.55	-4.80	5.17	9.9
_Q_Q_Q	9.90	10.73	2.03	0.20	5.89	0.64	-1.47	10.83	-4.91	4.76	9.6
QQ_QQ	1.63	2.05	1.81	0.57	1.05	0.68	-1.85	16.41	-5.29	8.93	14.2
_QQ_QQ	17.68	19.40	1.39	0.09	10.59	0.42	0.36	15.14	-6.33	5.72	12.0
Q_QQ_Q	22.53	23.94	-0.74	0.35	13.28	-0.11	-3.87	17.22	-7.80	5.22	13.0
Deprem+X	1026.93	758.27	-4.56	-0.06	510.06	-1.32	-247.32	-121.21	-184.84	-208.30	-23.4
Deprem-X	1026.93	758.27	-4.56	-0.06	510.06	-1.32	-247.32	-121.21	-184.84	-208.30	-23.4
Deprem+Y	-480.60	-366.99	-4.51	2.50	-242.17	-0.57	95.14	63.08	101.12	78.86	-22.2
Deprem-Y	-480.60	-366.99	-4.51	2.50	-242.17	-0.57	95.14	63.08	101.12	78.86	-22.2
Deprem Z	442.02	418.47	1.95	0.70	245.85	0.76	-66.28	158.78	0.00	0.00	148.0
Rüzgar X	22.17	17.93	-0.13	0.00	11.46	-0.04	-4.86	-2.35	-3.88	-4.40	-0.5
Rüzgar Y	-22.67	-18.32	-0.40	0.24	-11.71	-0.05	7.62	4.56	5.43	4.38	-1.0

PANEL STATİK HESAP SONUÇLARI (tm)

P1B081	I=212 Üst Mx	J=257 Alt Mx	Io=256 Üst My	Jo=220 Alt My	K=178 Tx	I=222 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	430.67	366.98	6.98	2.05	227.90	2.58	-180.81	31.03	-163.29	-4.96	158.3
QQQQQQ	26.28	20.97	1.98	0.89	13.50	0.82	-26.38	12.34	-18.06	6.38	24.4
Q_Q_Q	14.35	11.23	-1.70	0.59	7.31	-0.32	-12.02	6.63	-8.78	3.06	11.8
_Q_Q_Q	11.88	9.70	3.68	0.30	6.17	1.14	-14.05	5.72	-9.11	3.25	12.3
QQ_QQ	4.02	1.90	3.02	1.02	1.69	1.16	-16.94	11.36	-9.64	6.85	16.4
_QQ_QQ	21.43	17.60	2.48	0.12	11.15	0.74	-18.35	7.82	-12.74	3.48	16.2
Q_QQ_Q	27.02	22.35	-1.55	0.64	14.10	-0.26	-16.86	5.52	-13.40	2.29	15.6
Deprem+X	1109.62	708.31	12.06	1.57	519.41	3.89	-143.21	-230.94	-204.44	-225.63	-21.2
Deprem-X	1109.62	708.31	12.06	1.57	519.41	3.89	-143.21	-230.94	-204.44	-225.63	-21.2
Deprem+Y	-420.58	-344.94	-19.88	2.09	-218.72	-5.08	26.99	86.59	69.82	85.01	15.1
Deprem-Y	-420.58	-344.94	-19.88	2.09	-218.72	-5.08	26.99	86.59	69.82	85.01	15.1
Deprem Z	456.80	389.24	7.40	2.17	241.73	2.74	-191.77	32.91	0.00	0.00	167.9
Rüzgar X	23.92	16.76	0.16	0.04	11.62	0.06	-2.85	-4.57	-4.34	-4.74	-0.3
Rüzgar Y	-20.72	-17.23	-1.41	0.20	-10.84	-0.34	3.06	6.26	3.91	4.80	0.9
P1B082	I=257 Üst Mx	J=311 Alt Mx	Io=300 Üst My	Jo=268 Alt My	K=222 Tx	I=267 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	73.49	272.76	-19.05	-1.18	98.93	-5.78	-48.03	19.79	-174.33	139.25	313.5
QQQQQQ	-1.05	15.14	-0.52	0.50	4.02	-0.01	-13.25	2.15	-19.39	15.93	35.3
Q_Q_Q	2.46	9.60	-1.12	0.32	3.45	-0.23	-7.75	-0.28	-9.85	6.24	16.0
_Q_Q_Q	-3.06	5.56	0.60	0.17	0.71	0.22	-5.39	2.57	-9.34	9.42	18.7
QQ_QQ	-4.30	0.95	1.52	0.73	-0.96	0.64	-10.72	2.48	-10.30	8.95	19.2
_QQ_QQ	1.90	13.41	0.17	-0.03	4.37	0.04	-8.33	1.49	-13.37	10.36	23.7
Q_QQ_Q	1.21	15.95	-2.75	0.28	4.90	-0.70	-7.22	0.61	-14.70	12.00	26.7
Deprem+X	655.70	539.37	10.64	1.92	341.45	3.59	-27.72	-231.22	-208.09	-107.24	100.8
Deprem-X	655.70	539.37	10.64	1.92	341.45	3.59	-27.72	-231.22	-208.09	-107.24	100.8
Deprem+Y	-254.53	-247.99	-13.63	4.32	-143.58	-2.66	-0.48	77.21	73.08	41.13	-31.9
Deprem-Y	-254.53	-247.99	-13.63	4.32	-143.58	-2.66	-0.48	77.21	73.08	41.13	-31.9
Deprem Z	77.95	289.30	-20.21	-1.25	104.93	-6.13	-50.95	20.99	0.00	0.00	332.6
Rüzgar X	14.57	12.67	0.14	0.06	7.78	0.06	-0.52	-4.55	-4.45	-2.31	2.1
Rüzgar Y	-11.46	-12.54	-1.01	0.27	-6.86	-0.21	1.17	6.77	4.13	2.55	-1.5
P1B083	I=439 Üst Mx	J=426 Alt Mx	Io=434 Üst My	Jo=438 Alt My	K=444 Tx	I=433 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	46.37	0.00	1.37	0.00	13.25	0.39	-5.70	-3.68	-32.79	-32.79	0.0
QQQQQQ	3.04	0.00	0.15	0.00	0.87	0.04	-0.32	-1.04	-2.58	-2.58	0.0
Q_Q_Q	1.98	0.00	0.08	0.00	0.57	0.02	-0.21	-0.97	-1.86	-1.86	0.0
_Q_Q_Q	1.06	0.00	0.07	0.00	0.30	0.02	-0.11	-0.06	-0.73	-0.73	0.0
QQ_QQ	-0.36	0.00	0.04	0.00	-0.10	0.01	0.02	0.81	0.70	0.70	0.0
_QQ_QQ	3.10	0.00	0.11	0.00	0.89	0.03	-0.31	-1.65	-2.98	-2.98	0.0
Q_QQ_Q	3.34	0.00	0.14	0.00	0.95	0.04	-0.34	-1.22	-2.89	-2.89	0.0
Deprem+X	156.59	0.00	0.20	0.00	44.74	0.06	-14.48	-95.93	-157.05	-157.05	0.0
Deprem-X	156.59	0.00	0.20	0.00	44.74	0.06	-14.48	-95.93	-157.05	-157.05	0.0
Deprem+Y	-72.51	0.00	6.61	0.00	-20.72	1.89	6.22	44.69	72.60	72.60	0.0
Deprem-Y	-72.51	0.00	6.61	0.00	-20.72	1.89	6.22	44.69	72.60	72.60	0.0
Deprem Z	49.18	0.00	1.46	0.00	14.05	0.42	-6.04	-3.91	0.00	0.00	0.0
Rüzgar X	3.31	0.00	-0.03	0.00	0.94	-0.01	-0.32	-2.02	-3.32	-3.32	0.0
Rüzgar Y	-3.61	0.00	0.27	0.00	-1.03	0.08	0.31	2.23	3.62	3.62	0.0
P1B084	I=426 Üst Mx	J=402 Alt Mx	Io=417 Üst My	Jo=427 Alt My	K=433 Tx	I=418 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	472.11	0.00	0.30	0.00	134.89	0.08	-17.29	99.32	-57.36	-57.36	0.0
QQQQQQ	27.49	0.00	0.05	0.00	7.85	0.01	0.31	3.95	-3.42	-3.42	0.0
Q_Q_Q	16.16	0.00	0.02	0.00	4.62	0.01	1.01	1.49	-2.01	-2.01	0.0
_Q_Q_Q	11.31	0.00	0.02	0.00	3.23	0.01	-0.71	2.46	-1.41	-1.41	0.0
QQ_QQ	0.23	0.00	0.02	0.00	0.07	0.01	-1.58	1.95	0.02	0.02	0.0
_QQ_QQ	24.89	0.00	0.04	0.00	7.11	0.01	1.69	1.90	-3.13	-3.13	0.0
Q_QQ_Q	29.81	0.00	0.04	0.00	8.52	0.01	0.49	4.04	-3.72	-3.72	0.0
Deprem+X	1219.85	0.00	-0.29	0.00	348.53	-0.08	95.93	55.97	-157.05	-157.05	0.0
Deprem-X	1219.85	0.00	-0.29	0.00	348.53	-0.08	95.93	55.97	-157.05	-157.05	0.0
Deprem+Y	-564.40	0.00	2.15	0.00	-161.26	0.61	-44.69	-26.02	72.60	72.60	0.0
Deprem-Y	-564.40	0.00	2.15	0.00	-161.26	0.61	-44.69	-26.02	72.60	72.60	0.0
Deprem Z	500.75	0.00	0.31	0.00	143.07	0.09	-18.34	105.34	0.00	0.00	0.0
Rüzgar X	25.77	0.00	-0.02	0.00	7.36	0.00	2.02	1.18	-3.32	-3.32	0.0
Rüzgar Y	-28.13	0.00	0.09	0.00	-8.04	0.03	-2.23	-1.29	3.62	3.62	0.0
P1B085	I=402 Üst Mx	J=345 Alt Mx	Io=379 Üst My	Jo=403 Alt My	K=418 Tx	I=380 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	240.88	0.00	-0.63	0.00	68.82	-0.18	-81.93	46.49	-86.35	-86.35	0.0
QQQQQQ	12.51	0.00	0.04	0.00	3.57	0.01	-3.35	1.73	-4.42	-4.42	0.0
Q_Q_Q	6.73	0.00	0.01	0.00	1.92	0.00	-1.66	0.94	-2.33	-2.33	0.0
_Q_Q_Q	5.77	0.00	0.02	0.00	1.65	0.01	-1.69	0.79	-2.09	-2.09	0.0
QQ_QQ	1.63	0.00	0.06	0.00	0.47	0.02	-1.18	0.70	-0.66	-0.66	0.0
_QQ_QQ	10.00	0.00	0.02	0.00	2.86	0.00	-2.07	1.03	-3.45	-3.45	0.0
Q_QQ_Q	13.36	0.00	0.00	0.00	3.82	0.00	-3.44	1.71	-4.72	-4.72	0.0
Deprem+X	456.06	0.00	-2.24	0.00	130.30	-0.64	-55.97	9.47	-157.05	-157.05	0.0
Deprem-X	456.06	0.00	-2.24	0.00	130.30	-0.64	-55.97	9.47	-157.05	-157.05	0.0
Deprem+Y	-211.08	0.00	1.27	0.00	-60.31	0.36	26.02	-4.78	72.60	72.60	0.0
Deprem-Y	-211.08	0.00	1.27	0.00	-60.31	0.36	26.02	-4.78	72.60	72.60	0.0
Deprem Z	255.50	0.00	-0.67	0.00	73.00	-0.19	-86.90	49.31	0.00	0.00	0.0
Rüzgar X	9.64	0.00	-0.05	0.00	2.75	-0.01	-1.18	0.20	-3.32	-3.32	0.0
Rüzgar Y	-10.52	0.00	0.06	0.00	-3.00	0.02	1.29	-0.22	3.62	3.62	0.0

PANEL STATİK HESAP SONUÇLARI (tm)

P1B086	I=345	J=262	Io=306	Jo=346	K=380	I=307	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty		SagM	SolV	SagV	
GGGGGG	232.90	0.00	-2.97	0.00	66.54	-0.85	-45.04	-1.31	-103.42	-103.42	0.0
QQQQQQ	11.78	0.00	0.15	0.00	3.37	0.04	-1.67	-0.05	-5.00	-5.00	0.0
Q_Q_Q	6.30	0.00	0.05	0.00	1.80	0.01	-0.77	-0.08	-2.65	-2.65	0.0
_Q_Q_Q	5.47	0.00	0.09	0.00	1.56	0.03	-0.90	0.03	-2.35	-2.35	0.0
QQ_QQ	1.79	0.00	0.25	0.00	0.51	0.07	-0.82	0.13	-0.92	-0.92	0.0
_QQ_QQ	9.23	0.00	0.06	0.00	2.64	0.02	-0.86	-0.09	-3.77	-3.77	0.0
Q_QQ_Q	12.52	0.00	-0.03	0.00	3.58	-0.01	-1.66	-0.13	-5.30	-5.30	0.0
Deprem+X	405.06	0.00	-10.03	0.00	115.73	-2.87	-9.47	-9.52	-157.05	-157.05	0.0
Deprem-X	405.06	0.00	-10.03	0.00	115.73	-2.87	-9.47	-9.52	-157.05	-157.05	0.0
Deprem+Y	-187.68	0.00	5.25	0.00	-53.62	1.50	4.78	3.57	72.60	72.60	0.0
Deprem-Y	-187.68	0.00	5.25	0.00	-53.62	1.50	4.78	3.57	72.60	72.60	0.0
Deprem Z	247.03	0.00	-3.15	0.00	70.58	-0.90	-47.77	-1.39	0.00	0.00	0.0
Rüzgar X	8.56	0.00	-0.21	0.00	2.45	-0.06	-0.20	-0.20	-3.32	-3.32	0.0
Rüzgar Y	-9.34	0.00	0.25	0.00	-2.67	0.07	0.22	0.21	3.62	3.62	0.0
P1B087	I=383	J=342	Io=374	Jo=384	K=354	I=376	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-1405.72	0.00	3.47	0.00	-401.63	0.99	-3.59	99.92	238.42	238.42	0.0
QQQQQQ	-115.90	0.00	4.36	0.00	-33.11	1.25	0.08	11.78	20.28	20.28	0.0
Q_Q_Q	-41.77	0.00	-0.25	0.00	-11.94	-0.07	-0.73	2.19	6.86	6.86	0.0
_Q_Q_Q	-74.12	0.00	4.61	0.00	-21.18	1.32	0.83	9.60	13.42	13.42	0.0
QQ_QQ	-30.57	0.00	0.29	0.00	-8.73	0.08	0.23	1.13	5.07	5.07	0.0
_QQ_QQ	-85.36	0.00	4.38	0.00	-24.39	1.25	-0.19	10.66	15.21	15.21	0.0
Q_QQ_Q	-115.86	0.00	4.06	0.00	-33.10	1.16	0.15	11.77	20.28	20.28	0.0
Deprem+X	5.14	0.00	1.64	0.00	1.47	0.47	4.98	-0.77	-0.15	-0.15	0.0
Deprem-X	5.14	0.00	1.64	0.00	1.47	0.47	4.98	-0.77	-0.15	-0.15	0.0
Deprem+Y	-3.67	0.00	-2.10	0.00	-1.05	-0.60	-2.57	0.54	0.26	0.26	0.0
Deprem-Y	-3.67	0.00	-2.10	0.00	-1.05	-0.60	-2.57	0.54	0.26	0.26	0.0
Deprem Z	-1491.00	0.00	3.68	0.00	-426.00	1.05	-3.81	105.98	0.00	0.00	0.0
Rüzgar X	0.11	0.00	0.02	0.00	0.03	0.01	0.11	-0.02	0.00	0.00	0.0
Rüzgar Y	-0.15	0.00	-0.16	0.00	-0.04	-0.05	-0.10	0.02	0.01	0.01	0.0
P1B088	I=342	J=378	Io=375	Jo=398	K=376	I=401	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-1085.75	0.00	38.72	0.00	-310.21	11.06	-97.70	105.72	182.29	182.29	0.0
QQQQQQ	-80.17	0.00	10.96	0.00	-22.90	3.13	-11.61	11.93	13.41	13.41	0.0
Q_Q_Q	-36.12	0.00	-0.03	0.00	-10.32	-0.01	-0.95	0.65	5.97	5.97	0.0
_Q_Q_Q	-44.05	0.00	10.99	0.00	-12.58	3.14	-10.66	11.28	7.44	7.44	0.0
QQ_QQ	-24.18	0.00	5.38	0.00	-6.91	1.54	-1.12	7.40	5.08	5.08	0.0
_QQ_QQ	-55.98	0.00	5.60	0.00	-16.00	1.60	-10.49	4.54	8.34	8.34	0.0
Q_QQ_Q	-80.17	0.00	10.94	0.00	-22.90	3.13	-11.61	11.93	13.41	13.41	0.0
Deprem+X	1.07	0.00	-0.29	0.00	0.31	-0.08	0.78	-0.26	-0.09	-0.09	0.0
Deprem-X	1.07	0.00	-0.29	0.00	0.31	-0.08	0.78	-0.26	-0.09	-0.09	0.0
Deprem+Y	-1.18	0.00	0.54	0.00	-0.34	0.15	-0.55	0.22	0.14	0.14	0.0
Deprem-Y	-1.18	0.00	0.54	0.00	-0.34	0.15	-0.55	0.22	0.14	0.14	0.0
Deprem Z	-1151.61	0.00	41.07	0.00	-329.03	11.74	-103.62	112.14	0.00	0.00	0.0
Rüzgar X	0.02	0.00	0.00	0.00	0.01	0.00	0.02	-0.01	0.00	0.00	0.0
Rüzgar Y	-0.05	0.00	0.02	0.00	-0.02	0.01	-0.02	0.01	0.01	0.01	0.0
P1B089	I=378	J=415	Io=400	Jo=416	K=401	I=425	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-838.93	0.00	25.26	0.00	-239.69	7.22	-105.03	21.16	127.97	127.97	0.0
QQQQQQ	-50.62	0.00	5.80	0.00	-14.46	1.66	-11.89	1.16	6.76	6.76	0.0
Q_Q_Q	-35.79	0.00	0.28	0.00	-10.23	0.08	-0.64	0.13	5.98	5.98	0.0
_Q_Q_Q	-14.83	0.00	5.52	0.00	-4.24	1.58	-11.25	1.03	0.78	0.78	0.0
QQ_QQ	-7.38	0.00	5.16	0.00	-2.11	1.48	-7.39	0.01	0.00	0.00	0.0
_QQ_QQ	-43.24	0.00	0.64	0.00	-12.35	0.18	-4.50	1.14	6.76	6.76	0.0
Q_QQ_Q	-50.62	0.00	5.80	0.00	-14.46	1.66	-11.89	1.16	6.76	6.76	0.0
Deprem+X	0.14	0.00	-0.24	0.00	0.04	-0.07	0.26	-0.13	0.00	0.00	0.0
Deprem-X	0.14	0.00	-0.24	0.00	0.04	-0.07	0.26	-0.13	0.00	0.00	0.0
Deprem+Y	-0.64	0.00	0.37	0.00	-0.18	0.11	-0.23	-0.41	0.00	0.00	0.0
Deprem-Y	-0.64	0.00	0.37	0.00	-0.18	0.11	-0.23	-0.41	0.00	0.00	0.0
Deprem Z	-889.82	0.00	26.79	0.00	-254.23	7.65	-111.40	22.44	0.00	0.00	0.0
Rüzgar X	0.00	0.00	0.00	0.00	0.00	0.00	0.01	-0.01	0.00	0.00	0.0
Rüzgar Y	-0.03	0.00	0.02	0.00	-0.01	0.00	-0.01	-0.02	0.00	0.00	0.0
P1B090	I=482	J=478	Io=480	Jo=479	K=481	I=477	SolM	Cqa=1.00	Material:E2		Nz
Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty	SagM		SolV	SagV		
GGGGGG	-0.32	0.62	47.31	49.09	0.08	27.54	0.00	66.84	0.00	9.30	9.3
QQQQQQ	-0.01	0.07	6.21	5.69	0.02	3.40	0.00	4.22	0.00	-0.95	-0.9
Q_Q_Q	-0.01	0.01	2.57	2.57	0.00	1.47	0.00	2.58	0.00	0.00	0.0
_Q_Q_Q	0.00	0.06	3.39	2.90	0.02	1.80	0.00	1.54	0.00	-0.88	-0.8
QQ_QQ	0.00	0.03	3.10	2.59	0.01	1.63	0.00	1.43	0.00	-0.80	-0.8
_QQ_QQ	-0.01	0.04	3.78	3.39	0.01	2.05	0.00	3.11	0.00	-0.32	-0.3
Q_QQ_Q	-0.01	0.07	5.04	4.95	0.02	2.85	0.00	3.70	0.00	-0.64	-0.6
Deprem+X	0.10	-0.44	-175.70	-100.74	-0.10	-78.98	0.00	-74.66	0.00	48.11	48.1
Deprem-X	0.10	-0.44	-175.70	-100.74	-0.10	-78.98	0.00	-74.66	0.00	48.11	48.1
Deprem+Y	0.38	1.34	512.31	333.70	0.49	241.72	0.00	215.23	0.00	-141.46	-141.4
Deprem-Y	0.38	1.34	512.31	333.70	0.49	241.72	0.00	215.23	0.00	-141.46	-141.4
Deprem Z	-0.34	0.66	50.18	52.07	0.09	29.21	0.00	70.90	0.00	0.00	9.8
Rüzgar X	0.01	0.05	-6.01	-4.10	0.02	-2.89	0.00	-2.52	0.00	1.66	1.6
Rüzgar Y	0.02	0.04	21.29	15.59	0.02	10.54	0.00	8.87	0.00	-5.92	-5.9

PANEL STATİK HESAP SONUÇLARI (tm)

P1B091	I=478 Üst Mx	J=474 Alt Mx	Io=476 Üst My	Jo=475 Alt My	K=477 Tx	I=473 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-0.03	0.24	8.11	8.30	0.06	4.69	-16.41	6.08	-18.52	-12.21	6.3
QQQQQQ	0.00	0.02	0.92	0.95	0.01	0.54	-2.48	1.16	-1.91	-1.83	0.0
Q_Q_Q	0.00	0.00	0.40	0.39	0.00	0.22	-0.81	0.30	-0.84	-0.68	0.1
_Q_Q_Q	0.00	0.02	0.49	0.53	0.00	0.29	-1.56	0.81	-1.00	-1.07	-0.0
QQ_QQ	0.00	0.01	0.45	0.49	0.00	0.27	-1.45	0.76	-0.92	-0.98	-0.0
_QQ_QQ	0.00	0.01	0.58	0.60	0.00	0.34	-1.35	0.55	-1.16	-1.12	0.0
Q_QQ_Q	0.00	0.02	0.75	0.75	0.01	0.43	-1.96	0.91	-1.60	-1.40	0.2
Deprem+X	0.01	-0.11	-23.66	-24.01	-0.03	-13.62	74.66	-38.24	48.11	52.01	3.8
Deprem-X	0.01	-0.11	-23.66	-24.01	-0.03	-13.62	74.66	-38.24	48.11	52.01	3.8
Deprem+Y	0.03	0.24	69.46	70.48	0.08	39.98	-215.23	108.53	-141.46	-152.12	-10.6
Deprem-Y	0.03	0.24	69.46	70.48	0.08	39.98	-215.23	108.53	-141.46	-152.12	-10.6
Deprem Z	-0.03	0.26	8.61	8.80	0.07	4.97	-17.40	6.45	0.00	0.00	6.7
Rüzgar X	0.00	0.01	-0.82	-0.83	0.00	-0.47	2.52	-1.27	1.66	1.78	0.1
Rüzgar Y	0.00	0.01	2.91	2.95	0.00	1.67	-8.87	4.43	-5.92	-6.33	-0.4
P1B092	I=474 Üst Mx	J=470 Alt Mx	Io=472 Üst My	Jo=471 Alt My	K=473 Tx	I=469 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-0.02	0.47	23.08	22.56	0.13	13.04	-7.32	-0.64	-21.48	-9.55	11.9
QQQQQQ	0.00	0.04	2.69	2.64	0.01	1.52	-1.20	0.00	-2.15	-1.75	0.4
Q_Q_Q	0.00	0.01	1.16	1.11	0.00	0.65	-0.36	-0.07	-0.88	-0.71	0.1
_Q_Q_Q	0.00	0.03	1.43	1.44	0.01	0.82	-0.79	0.07	-1.19	-0.97	0.2
QQ_QQ	0.00	0.01	1.31	1.32	0.00	0.75	-0.74	0.07	-1.10	-0.88	0.2
_QQ_QQ	0.00	0.03	1.66	1.62	0.01	0.93	-0.62	-0.15	-1.32	-1.10	0.2
Q_QQ_Q	0.00	0.04	2.21	2.15	0.01	1.25	-0.95	0.08	-1.72	-1.36	0.3
Deprem+X	0.01	-0.16	-70.55	-68.27	-0.05	-39.66	38.24	-3.71	52.01	53.07	1.0
Deprem-X	0.01	-0.16	-70.55	-68.27	-0.05	-39.66	38.24	-3.71	52.01	53.07	1.0
Deprem+Y	0.02	0.29	206.95	200.96	0.09	116.55	-108.53	8.35	-152.12	-154.99	-2.8
Deprem-Y	0.02	0.29	206.95	200.96	0.09	116.55	-108.53	8.35	-152.12	-154.99	-2.8
Deprem Z	-0.02	0.50	24.48	23.93	0.14	13.83	-7.76	-0.68	0.00	0.00	12.6
Rüzgar X	0.00	0.02	-2.44	-2.37	0.01	-1.37	1.27	-0.10	1.78	1.82	0.0
Rüzgar Y	0.00	0.00	8.66	8.44	0.00	4.89	-4.43	0.31	-6.33	-6.45	-0.1
P1B093	I=470 Üst Mx	J=466 Alt Mx	Io=468 Üst My	Jo=467 Alt My	K=469 Tx	I=465 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	0.00	0.96	57.17	50.17	0.27	30.67	-3.01	8.05	-25.21	-5.46	19.7
QQQQQQ	0.00	0.07	6.88	5.93	0.02	3.66	-0.12	0.49	-2.29	-1.54	0.7
Q_Q_Q	0.00	0.02	2.91	2.55	0.01	1.56	0.14	0.11	-0.91	-0.66	0.2
_Q_Q_Q	0.00	0.05	3.71	3.14	0.01	1.96	-0.26	0.37	-1.31	-0.81	0.5
QQ_QQ	0.00	0.02	3.40	2.86	0.00	1.79	-0.26	0.35	-1.22	-0.73	0.4
_QQ_QQ	0.00	0.05	4.12	3.55	0.01	2.19	0.22	0.09	-1.30	-0.94	0.3
Q_QQ_Q	0.00	0.07	5.70	4.98	0.02	3.05	-0.20	0.52	-1.90	-1.27	0.6
Deprem+X	0.01	-0.22	-186.41	-141.11	-0.06	-93.58	3.71	-9.52	53.07	53.17	0.1
Deprem-X	0.01	-0.22	-186.41	-141.11	-0.06	-93.58	3.71	-9.52	53.07	53.17	0.1
Deprem+Y	0.00	0.18	544.05	425.45	0.05	277.00	-8.35	27.40	-154.99	-153.82	1.1
Deprem-Y	0.00	0.18	544.05	425.45	0.05	277.00	-8.35	27.40	-154.99	-153.82	1.1
Deprem Z	0.00	1.02	60.64	53.21	0.29	32.53	-3.20	8.53	0.00	0.00	20.9
Rüzgar X	0.00	0.04	-6.41	-5.07	0.01	-3.28	0.10	-0.32	1.82	1.82	0.0
Rüzgar Y	0.00	-0.01	22.70	18.31	0.00	11.72	-0.31	1.12	-6.45	-6.42	0.0
P1B094	I=466 Üst Mx	J=462 Alt Mx	Io=464 Üst My	Jo=463 Alt My	K=465 Tx	I=461 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	0.01	0.86	36.10	34.17	0.25	20.08	-5.73	3.27	-22.85	-5.81	16.0
QQQQQQ	0.00	0.06	4.42	4.13	0.02	2.44	-0.41	0.00	-2.14	-1.57	0.5
Q_Q_Q	0.00	0.02	1.86	1.74	0.01	1.03	-0.23	0.04	-0.92	-0.66	0.2
_Q_Q_Q	0.00	0.04	2.39	2.22	0.01	1.32	-0.17	-0.02	-1.15	-0.84	0.3
QQ_QQ	0.00	0.01	2.19	2.03	0.00	1.20	-0.16	-0.04	-1.07	-0.77	0.3
_QQ_QQ	0.00	0.04	2.61	2.44	0.01	1.44	-0.20	0.03	-1.20	-0.94	0.2
Q_QQ_Q	0.00	0.06	3.70	3.46	0.02	2.05	-0.44	0.04	-1.87	-1.28	0.5
Deprem+X	0.03	-0.12	-120.05	-106.11	-0.03	-64.62	9.52	9.77	53.17	54.01	0.8
Deprem-X	0.03	-0.12	-120.05	-106.11	-0.03	-64.62	9.52	9.77	53.17	54.01	0.8
Deprem+Y	-0.01	-0.14	351.06	314.40	-0.04	190.13	-27.40	-20.25	-153.82	-152.87	0.9
Deprem-Y	-0.01	-0.14	351.06	314.40	-0.04	190.13	-27.40	-20.25	-153.82	-152.87	0.9
Deprem Z	0.01	0.92	38.29	36.24	0.26	21.30	-6.07	3.47	0.00	0.00	17.0
Rüzgar X	0.00	0.03	-4.14	-3.72	0.01	-2.24	0.32	0.30	1.82	1.83	0.0
Rüzgar Y	0.00	-0.02	14.68	13.30	-0.01	7.99	-1.12	-0.88	-6.42	-6.40	0.0
P1B095	I=462 Üst Mx	J=458 Alt Mx	Io=460 Üst My	Jo=459 Alt My	K=461 Tx	I=457 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	0.05	1.39	61.36	49.48	0.41	31.67	-6.26	16.84	-24.78	-3.43	21.3
QQQQQQ	0.00	0.08	7.63	5.92	0.03	3.87	-0.11	0.72	-2.19	-1.70	0.4
Q_Q_Q	0.00	0.04	3.14	2.63	0.01	1.65	0.07	0.31	-0.92	-0.62	0.3
_Q_Q_Q	0.00	0.05	4.19	3.05	0.01	2.07	-0.19	0.41	-1.20	-1.00	0.2
QQ_QQ	0.00	0.01	3.82	2.74	0.00	1.87	-0.18	0.26	-1.13	-0.94	0.1
_QQ_QQ	0.00	0.07	4.48	3.43	0.02	2.26	0.08	0.43	-1.20	-1.00	0.2
Q_QQ_Q	0.00	0.09	6.35	5.19	0.03	3.30	-0.15	0.75	-1.90	-1.29	0.6
Deprem+X	0.16	-0.08	-206.06	-136.41	0.02	-97.85	-9.77	25.35	54.01	69.12	15.1
Deprem-X	0.16	-0.08	-206.06	-136.41	0.02	-97.85	-9.77	25.35	54.01	69.12	15.1
Deprem+Y	-0.08	-0.58	607.56	421.85	-0.19	294.12	20.25	-25.03	-152.87	-187.31	-34.4
Deprem-Y	-0.08	-0.58	607.56	421.85	-0.19	294.12	20.25	-25.03	-152.87	-187.31	-34.4
Deprem Z	0.05	1.48	65.08	52.48	0.44	33.59	-6.64	17.86	0.00	0.00	22.6
Rüzgar X	0.00	0.04	-7.09	-5.02	0.01	-3.46	-0.30	0.58	1.83	2.26	0.4
Rüzgar Y	0.00	-0.04	25.26	18.38	-0.01	12.47	0.88	-1.00	-6.40	-7.70	-1.3

PANEL STATİK HESAP SONUÇLARI (tm)

P1B096	I=458 Üst Mx	J=450 Alt Mx	Io=455 Üst My	Jo=454 Alt My	K=457 Tx	L=449 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	0.86	3.33	128.96	122.16	1.20	71.75	-32.91	36.78	-33.58	-3.21	30.3
QQQQQQ	0.06	0.18	14.81	14.02	0.07	8.24	-1.27	1.65	-2.74	-1.50	1.2
Q_Q_Q	0.04	0.09	6.81	6.11	0.04	3.69	-1.08	1.72	-1.30	-0.52	0.7
_Q_Q_Q	0.02	0.09	7.51	7.38	0.03	4.25	-0.20	-0.05	-1.36	-0.92	0.4
QQ_QQ	-0.01	0.01	5.82	6.77	0.00	3.60	-0.04	-0.93	-1.30	-0.69	0.6
_QQ_QQ	0.06	0.16	9.81	8.43	0.06	5.21	-1.21	2.26	-1.68	-0.90	0.7
Q_QQ_Q	0.06	0.20	13.01	11.79	0.08	7.09	-1.30	2.02	-2.33	-1.28	1.0
Deprem+X	2.80	0.26	-230.43	-270.53	0.87	-143.13	-25.35	120.03	69.12	26.50	-42.6
Deprem-X	2.80	0.26	-230.43	-270.53	0.87	-143.13	-25.35	120.03	69.12	26.50	-42.6
Deprem+Y	-1.40	-2.41	993.89	845.51	-1.09	525.54	25.03	-106.49	-187.31	-128.96	58.3
Deprem-Y	-1.40	-2.41	993.89	845.51	-1.09	525.54	25.03	-106.49	-187.31	-128.96	58.3
Deprem Z	0.91	3.53	136.78	129.57	1.27	76.10	-34.91	39.02	0.00	0.00	32.2
Rüzgar X	0.06	0.07	-9.46	-10.49	0.04	-5.70	-0.58	2.83	2.26	1.18	-1.0
Rüzgar Y	-0.07	-0.14	40.15	38.81	-0.06	22.56	1.00	-4.94	-7.70	-5.26	2.4
P1B097	I=450 Üst Mx	J=439 Alt Mx	Io=445 Üst My	Jo=443 Alt My	K=449 Tx	L=436 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	3.84	3.02	27.67	24.43	1.96	14.89	-15.79	-0.13	-27.61	-23.68	3.9
QQQQQQ	0.25	0.17	2.97	2.64	0.12	1.60	-0.91	-0.15	-2.28	-2.46	-0.1
Q_Q_Q	0.15	0.09	1.50	1.12	0.07	0.75	-0.95	-0.09	-1.20	-1.80	-0.6
_Q_Q_Q	0.09	0.08	1.38	1.43	0.05	0.80	0.01	-0.06	-1.02	-0.66	0.3
QQ_QQ	-0.02	0.01	0.89	1.24	0.00	0.61	0.89	-0.02	-0.79	0.77	1.5
_QQ_QQ	0.24	0.15	2.20	1.75	0.11	1.13	-1.49	-0.14	-1.58	-2.92	-1.3
Q_QQ_Q	0.27	0.18	2.68	2.12	0.13	1.37	-1.28	-0.14	-2.06	-2.76	-0.7
Deprem+X	11.37	4.29	-9.47	-37.04	4.47	-13.29	-120.03	-0.42	26.50	-157.05	-183.5
Deprem-X	11.37	4.29	-9.47	-37.04	4.47	-13.29	-120.03	-0.42	26.50	-157.05	-183.5
Deprem+Y	-5.16	-1.82	145.29	155.49	-1.99	85.94	106.49	-9.10	-128.96	72.60	201.5
Deprem-Y	-5.16	-1.82	145.29	155.49	-1.99	85.94	106.49	-9.10	-128.96	72.60	201.5
Deprem Z	4.07	3.21	29.35	25.91	2.08	15.79	-16.74	-0.14	0.00	0.00	4.1
Rüzgar X	0.24	0.10	-0.99	-1.60	0.10	-0.74	-2.83	0.03	1.18	-3.32	-4.5
Rüzgar Y	-0.26	-0.10	5.96	6.64	-0.10	3.60	4.94	-0.37	-5.26	3.62	8.8
P1B098	I=33 Üst Mx	J=89 Alt Mx	Io=57 Üst My	Jo=42 Alt My	K=23 Tx	L=67 Ty	SolM	Cqa=.892 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	0.81	0.28	-23.98	-12.66	0.31	-10.47	5.20	2.87	-12.43	15.62	182.1
QQQQQQ	-0.14	-0.12	-3.55	0.42	-0.08	-0.90	2.14	-0.54	-1.86	1.84	26.4
Q_Q_Q	-0.56	0.03	-1.95	0.23	-0.15	-0.49	-1.25	-0.29	-1.62	0.88	12.5
_Q_Q_Q	0.41	-0.16	-0.37	0.66	0.07	0.08	3.17	-0.35	-0.52	0.46	12.1
QQ_QQ	-0.47	-0.29	-1.80	0.98	-0.22	-0.23	-1.46	-0.54	-2.52	0.74	16.6
_QQ_QQ	-0.27	0.10	-1.59	0.45	-0.05	-0.32	2.89	-0.65	-0.54	1.09	16.5
Q_QQ_Q	0.43	-0.07	-1.27	0.35	0.10	-0.26	2.41	-0.07	-1.23	0.86	16.2
Deprem+X	-13.11	-0.27	86.81	4.78	-3.82	26.17	-25.72	-12.79	-68.38	-25.73	291.5
Deprem-X	-13.11	-0.27	86.81	4.78	-3.82	26.17	-25.72	-12.79	-68.38	-25.73	291.5
Deprem+Y	5.03	1.14	-543.39	-35.24	1.76	-165.32	-17.66	-4.04	-45.69	-35.49	123.7
Deprem-Y	5.03	1.14	-543.39	-35.24	1.76	-165.32	-17.66	-4.04	-45.69	-35.49	123.7
Deprem Z	0.86	0.30	-25.43	-13.43	0.33	-11.10	5.52	3.04	0.00	0.00	193.1
Rüzgar X	-0.51	0.01	4.46	0.95	-0.14	1.55	-0.95	-0.58	-2.50	-1.15	9.6
Rüzgar Y	0.28	0.04	-29.83	-3.30	0.09	-9.47	-0.96	-0.33	-2.56	-1.92	7.2
P1B099	I=174 Üst Mx	J=262 Alt Mx	Io=218 Üst My	Jo=189 Alt My	K=145 Tx	L=235 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	8.44	4.33	-50.21	-18.74	3.65	-19.70	12.92	4.69	-47.50	115.35	162.8
QQQQQQ	0.51	0.24	3.28	2.80	0.21	1.74	-0.13	-0.18	-8.79	5.20	13.9
Q_Q_Q	0.27	0.13	1.00	0.65	0.11	0.47	-0.06	-0.05	-3.81	2.70	6.5
_Q_Q_Q	0.24	0.11	2.09	2.00	0.10	1.17	-0.02	-0.12	-4.72	2.50	7.2
QQ_QQ	0.12	0.03	5.02	3.21	0.04	2.35	-0.74	-0.29	-7.19	1.12	8.3
_QQ_QQ	0.41	0.20	1.33	1.21	0.17	0.73	0.33	-0.06	-4.89	3.83	8.7
Q_QQ_Q	0.48	0.24	-0.18	0.88	0.21	0.20	0.25	0.03	-4.99	5.45	10.4
Deprem+X	14.08	7.52	-186.85	-107.37	6.17	-84.06	54.02	12.78	96.72	157.05	60.3
Deprem-X	14.08	7.52	-186.85	-107.37	6.17	-84.06	54.02	12.78	96.72	157.05	60.3
Deprem+Y	-7.62	-5.23	119.57	143.71	-3.67	75.22	-74.36	-6.18	-127.59	-72.60	54.9
Deprem-Y	-7.62	-5.23	119.57	143.71	-3.67	75.22	-74.36	-6.18	-127.59	-72.60	54.9
Deprem Z	8.96	4.59	-53.25	-19.87	3.87	-20.89	13.70	4.98	0.00	0.00	172.7
Rüzgar X	0.31	0.18	-3.92	-2.21	0.14	-1.75	1.16	0.28	2.04	3.32	1.2
Rüzgar Y	-0.35	-0.25	5.61	6.71	-0.17	3.52	-4.08	-0.29	-6.36	-3.62	2.7
P1B100	I=311 Üst Mx	J=383 Alt Mx	Io=352 Üst My	Jo=313 Alt My	K=267 Tx	L=354 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV	SagV	Nz
GGGGGG	-7.89	0.00	-375.07	0.00	-2.25	-107.16	127.03	21.93	262.13	262.13	0.0
QQQQQQ	-0.75	0.00	-26.02	0.00	-0.21	-7.43	14.38	2.05	21.23	21.23	0.0
Q_Q_Q	-0.26	0.00	-5.32	0.00	-0.08	-1.52	10.01	0.29	7.81	7.81	0.0
_Q_Q_Q	-0.48	0.00	-20.76	0.00	-0.14	-5.93	4.30	1.77	13.42	13.42	0.0
QQ_QQ	-0.25	0.00	-0.90	0.00	-0.07	-0.26	9.22	0.12	5.12	5.12	0.0
_QQ_QQ	-0.52	0.00	-17.98	0.00	-0.15	-5.14	12.62	1.61	16.11	16.11	0.0
Q_QQ_Q	-0.70	0.00	-33.28	0.00	-0.20	-9.51	6.79	2.38	21.23	21.23	0.0
Deprem+X	3.61	0.00	42.56	0.00	1.03	12.16	44.34	-2.07	-0.15	-0.15	0.0
Deprem-X	3.61	0.00	42.56	0.00	1.03	12.16	44.34	-2.07	-0.15	-0.15	0.0
Deprem+Y	-1.56	0.00	-56.19	0.00	-0.45	-16.05	-57.91	2.24	0.26	0.26	0.0
Deprem-Y	-1.56	0.00	-56.19	0.00	-0.45	-16.05	-57.91	2.24	0.26	0.26	0.0
Deprem Z	-8.36	0.00	-397.82	0.00	-2.39	-113.66	134.74	23.26	0.00	0.00	0.0
Rüzgar X	0.08	0.00	0.49	0.00	0.02	0.14	0.51	-0.03	0.00	0.00	0.0
Rüzgar Y	-0.05	0.00	-4.17	0.00	-0.02	-1.19	-4.32	0.17	0.01	0.01	0.0

PANEL STATİK HESAP SONUÇLARI (tm)

P1B101	I=431 Üst Mx	J=415 Alt Mx	Io=424 Üst My	Jo=432 Alt My	K=435 Tx	L=425 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-1.53	0.00	811.88	0.00	-0.44	231.97	-94.02	78.28	-70.14	-70.14	0.0
QQQQQQ	-0.13	0.00	37.23	0.00	-0.04	10.64	-6.52	6.99	-3.12	-3.12	0.0
Q_Q_Q	-0.10	0.00	36.38	0.00	-0.03	10.39	-6.52	6.13	-3.12	-3.12	0.0
_Q_Q_Q	-0.03	0.00	0.85	0.00	-0.01	0.24	0.00	0.86	0.00	0.00	0.0
QQ_QQ	-0.01	0.00	0.80	0.00	0.00	0.23	0.00	0.80	0.00	0.00	0.0
_QQ_QQ	-0.12	0.00	36.43	0.00	-0.03	10.41	-6.52	6.18	-3.12	-3.12	0.0
Q_QQ_Q	-0.13	0.00	37.23	0.00	-0.04	10.64	-6.52	6.98	-3.12	-3.12	0.0
Deprem+X	0.01	0.00	0.17	0.00	0.00	0.05	0.08	0.09	0.00	0.00	0.0
Deprem-X	0.01	0.00	0.17	0.00	0.00	0.05	0.08	0.09	0.00	0.00	0.0
Deprem+Y	0.01	0.00	0.73	0.00	0.00	0.21	0.26	0.47	0.00	0.00	0.0
Deprem-Y	0.01	0.00	0.73	0.00	0.00	0.21	0.26	0.47	0.00	0.00	0.0
Deprem Z	-1.63	0.00	861.14	0.00	-0.46	246.04	-99.73	83.03	0.00	0.00	0.0
Rüzgar X	0.00	0.00	0.02	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.0
Rüzgar Y	0.00	0.00	0.04	0.00	0.00	0.01	0.01	0.02	0.00	0.00	0.0
PZ073	I=30 Üst Mx	J=51 Alt Mx	Io=54 Üst My	Jo=35 Alt My	K=16 Tx	L=33 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	206.25	-173.85	-1.68	4.73	9.26	0.87	-78.40	63.30	-43.57	28.72	262.9
QQQQQQ	23.93	-24.22	-0.40	1.03	-0.08	0.18	-9.73	7.31	-5.27	4.05	34.7
Q_Q_Q	9.38	-9.91	-0.28	0.56	-0.15	0.08	-9.46	9.71	-3.41	3.30	19.2
_Q_Q_Q	15.26	-14.81	0.00	0.29	0.13	0.08	-0.27	-2.47	-1.79	0.61	14.7
QQ_QQ	13.14	-15.05	-0.27	0.72	-0.55	0.13	-9.50	9.66	-3.93	3.79	22.1
_QQ_QQ	15.46	-16.59	-0.11	0.50	-0.32	0.11	-9.61	7.20	-4.27	3.25	24.4
Q_QQ_Q	20.66	-17.81	-0.18	0.47	0.82	0.08	-0.36	-2.37	-2.19	0.79	21.4
Deprem+X	-2214.31	5309.19	-24.59	32.88	884.25	2.37	-55.95	-103.90	-142.38	-194.83	-194.3
Deprem-X	-2214.31	5309.19	-24.59	32.88	884.25	2.37	-55.95	-103.90	-142.38	-194.83	-194.3
Deprem+Y	1141.09	-845.34	-22.72	128.56	84.50	30.24	-1.90	-31.98	3.01	-112.92	-399.8
Deprem-Y	1141.09	-845.34	-22.72	128.56	84.50	30.24	-1.90	-31.98	3.01	-112.92	-399.8
Deprem Z	218.76	-184.39	-1.78	5.02	9.82	0.93	-83.16	67.14	0.00	0.00	278.9
Rüzgar X	-81.47	203.51	-0.24	-0.05	34.87	-0.08	-2.03	-3.39	-4.93	-6.55	-5.8
Rüzgar Y	49.31	-19.59	-0.56	6.05	8.49	1.57	-0.32	-1.69	-0.36	-6.45	-20.5
PZ098	I=51 Üst Mx	J=125 Alt Mx	Io=83 Üst My	Jo=57 Alt My	K=33 Tx	L=89 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-2.43	-3.69	5.08	26.28	-1.75	8.96	-1.58	-1.97	-25.02	2.91	154.0
QQQQQQ	-0.55	-0.66	0.56	5.17	-0.35	1.64	1.18	-1.18	-3.58	-0.05	22.7
Q_Q_Q	0.12	-0.62	0.67	1.76	-0.14	0.69	2.92	-0.66	-0.94	-0.01	10.0
_Q_Q_Q	-0.70	-0.07	0.54	3.30	-0.22	1.10	-1.80	-0.50	-2.67	-0.25	11.1
QQ_QQ	0.11	-0.43	0.91	3.02	-0.09	1.12	1.97	-0.30	-1.86	-0.12	13.3
_QQ_QQ	-0.82	-0.93	0.17	2.83	-0.50	0.86	-1.86	-0.69	-3.16	-0.08	14.9
Q_QQ_Q	-0.43	-0.02	1.35	4.27	-0.13	1.61	2.12	-1.33	-2.18	-0.31	14.1
Deprem+X	9.93	29.31	110.32	45.21	11.21	44.44	-43.16	-12.32	-105.59	-28.27	248.9
Deprem-X	9.93	29.31	110.32	45.21	11.21	44.44	-43.16	-12.32	-105.59	-28.27	248.9
Deprem+Y	5.33	-0.21	148.53	668.79	1.46	233.52	-158.99	-73.21	-321.38	-287.60	113.5
Deprem-Y	5.33	-0.21	148.53	668.79	1.46	233.52	-158.99	-73.21	-321.38	-287.60	113.5
Deprem Z	-2.58	-3.92	5.38	27.87	-1.86	9.50	-1.68	-2.09	0.00	0.00	163.3
Rüzgar X	0.40	1.00	3.82	0.61	0.40	1.27	-1.10	-0.46	-3.17	-0.57	8.2
Rüzgar Y	0.33	-0.03	9.90	36.66	0.09	13.30	-8.71	-4.30	-17.96	-15.88	6.6
P1073	I=49 Üst Mx	J=81 Alt Mx	Io=79 Üst My	Jo=54 Alt My	K=30 Tx	L=51 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	111.49	-147.85	-2.42	2.48	-10.39	0.02	-79.48	65.65	-49.10	37.58	190.6
QQQQQQ	12.03	-20.31	-0.46	0.56	-2.36	0.03	-9.91	7.64	-6.14	5.27	25.3
Q_Q_Q	4.80	-8.59	-0.07	0.10	-1.08	0.01	-0.28	-2.39	-1.90	1.20	12.5
_Q_Q_Q	7.79	-12.19	-0.35	0.34	-1.26	0.00	-9.63	9.98	-4.16	3.95	12.3
QQ_QQ	7.37	-12.27	-0.34	0.16	-1.40	-0.05	-0.45	-1.94	-2.69	2.13	14.4
_QQ_QQ	4.96	-12.82	-0.49	0.37	-2.24	-0.04	-9.74	9.96	-4.99	4.69	16.9
Q_QQ_Q	12.84	-16.47	0.00	0.34	-1.04	0.10	-9.62	7.17	-4.43	3.46	18.4
Deprem+X	-687.92	3723.84	4.56	28.19	867.41	9.36	-60.02	-115.65	-149.43	-216.54	-141.9
Deprem-X	-687.92	3723.84	4.56	28.19	867.41	9.36	-60.02	-115.65	-149.43	-216.54	-141.9
Deprem+Y	876.89	-630.86	-5.05	36.90	70.29	9.10	-0.70	-38.73	8.20	-137.28	-283.9
Deprem-Y	876.89	-630.86	-5.05	36.90	70.29	9.10	-0.70	-38.73	8.20	-137.28	-283.9
Deprem Z	118.26	-156.81	-2.57	2.63	-11.02	0.02	-84.31	69.63	0.00	0.00	202.2
Rüzgar X	-17.99	132.88	0.17	0.32	32.82	0.14	-2.08	-3.55	-5.16	-7.15	-4.1
Rüzgar Y	44.09	-17.64	0.07	1.33	7.56	0.40	-0.25	-1.92	-0.11	-7.58	-14.4
P1098	I=81 Üst Mx	J=162 Alt Mx	Io=122 Üst My	Jo=83 Alt My	K=51 Tx	L=125 Ty	SolM	Cqa=1.00 SagM	Material:E2 SolV SagV		Nz
GGGGGG	-3.24	-2.97	11.43	31.42	-1.78	12.24	-4.37	-1.05	-32.56	3.26	126.1
QQQQQQ	-0.67	-0.63	2.13	6.01	-0.37	2.33	0.68	-0.99	-4.95	0.00	19.1
Q_Q_Q	-0.80	0.00	0.94	3.31	-0.23	1.21	-2.08	-0.48	-3.43	-0.23	9.1
_Q_Q_Q	0.11	-0.66	1.58	2.43	-0.16	1.14	2.69	-0.52	-1.50	-0.07	8.7
QQ_QQ	-0.53	0.01	1.76	4.36	-0.15	1.75	1.95	-1.14	-2.66	-0.19	11.6
_QQ_QQ	0.08	-0.39	1.65	3.15	-0.09	1.37	1.48	-0.29	-3.00	-0.38	11.8
Q_QQ_Q	-0.94	-0.95	1.62	3.96	-0.54	1.60	-2.21	-0.57	-4.19	-0.03	12.3
Deprem+X	13.29	19.90	115.68	76.75	9.48	54.98	-53.96	-13.35	-129.60	-36.76	171.6
Deprem-X	13.29	19.90	115.68	76.75	9.48	54.98	-53.96	-13.35	-129.60	-36.76	171.6
Deprem+Y	4.36	1.95	422.64	722.78	1.81	327.26	-174.86	-72.79	-371.98	-299.66	79.7
Deprem-Y	4.36	1.95	422.64	722.78	1.81	327.26	-174.86	-72.79	-371.98	-299.66	79.7
Deprem Z	-3.44	-3.15	12.12	33.33	-1.88	12.99	-4.64	-1.11	0.00	0.00	133.7
Rüzgar X	0.42	0.56	3.39	1.40	0.28	1.37	-1.33	-0.48	-3.74	-0.71	5.6
Rüzgar Y	0.19	0.04	24.24	38.39	0.07	17.89	-8.88	-3.92	-19.34	-15.38	4.5

PANEL STATİK HESAP SONUÇLARI (tm)

P2073	I=72	J=114	Io=111	Jo=79	K=49	L=81	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty			SagM	SolV	
GGGGGG	41.38	-68.32	0.86	3.45	-7.70	1.23	-72.56	62.60	-57.17	46.80	103.9
QQQQQQ	1.59	-10.00	0.17	0.66	-2.40	0.24	-8.26	6.57	-7.32	6.66	13.9
Q_Q_Q	0.27	-4.02	-0.12	0.40	-1.07	0.08	-10.32	11.10	-4.67	4.77	9.4
_Q_Q_Q	1.42	-6.40	0.30	0.21	-1.42	0.15	2.09	-4.56	-2.54	1.75	4.2
QQ_QQ	0.89	-7.03	0.28	0.50	-1.75	0.22	-7.19	5.27	-5.11	4.54	9.6
_QQ_QQ	1.73	-3.30	0.16	0.44	-0.45	0.17	0.95	-3.26	-4.03	3.22	7.2
Q_QQ_Q	0.75	-10.50	-0.09	0.29	-2.79	0.06	-10.24	11.07	-5.27	5.29	10.5
Deprem+X	1521.82	2324.00	9.92	-1.24	1098.80	2.48	-96.40	-160.80	-142.28	-217.08	-74.8
Deprem-X	1521.82	2324.00	9.92	-1.24	1098.80	2.48	-96.40	-160.80	-142.28	-217.08	-74.8
Deprem+Y	536.32	-277.29	11.37	18.72	74.01	8.60	-1.98	-32.45	11.58	-126.87	-138.4
Deprem-Y	536.32	-277.29	11.37	18.72	74.01	8.60	-1.98	-32.45	11.58	-126.87	-138.4
Deprem Z	43.89	-72.47	0.91	3.66	-8.17	1.31	-76.96	66.40	0.00	0.00	110.2
Rüzgar X	50.88	73.34	0.21	-0.10	35.49	0.03	-2.81	-4.48	-4.78	-6.97	-2.2
Rüzgar Y	31.29	-8.20	0.53	0.61	6.60	0.32	-0.25	-1.56	0.12	-6.81	-6.9
P2098	I=114	J=203	Io=155	Jo=122	K=81	L=162	SolM	Cqa=1.00	Material:E2		Nz
	Üst Mx	Alt Mx	Üst My	Alt My	Tx	Ty			SagM	SolV	
GGGGGG	-4.87	-4.30	32.62	35.88	-2.62	19.57	-12.43	-2.55	-58.37	31.92	90.2
QQQQQQ	-1.07	-0.89	5.98	6.46	-0.56	3.55	-0.57	-1.29	-9.29	4.93	14.2
Q_Q_Q	0.11	-0.76	4.11	3.08	-0.19	2.05	2.16	-0.96	-3.78	2.17	5.9
_Q_Q_Q	-1.20	-0.16	2.42	3.42	-0.39	1.67	-2.88	-0.42	-5.25	2.07	7.3
QQ_QQ	-1.29	-1.16	3.83	4.18	-0.70	2.29	-3.07	-0.99	-6.77	2.39	9.1
_QQ_QQ	-0.99	-0.17	5.64	5.63	-0.33	3.22	1.03	-1.60	-6.33	2.88	9.2
Q_QQ_Q	0.09	-0.50	3.59	3.19	-0.12	1.94	0.59	-0.17	-4.96	3.20	8.1
Deprem+X	18.78	21.29	143.83	116.37	11.45	74.34	-57.24	-17.96	-100.23	-21.47	78.7
Deprem-X	18.78	21.29	143.83	116.37	11.45	74.34	-57.24	-17.96	-100.23	-21.47	78.7
Deprem+Y	5.91	4.83	529.77	538.35	3.07	305.18	-142.71	-71.38	-210.41	-202.95	7.4
Deprem-Y	5.91	4.83	529.77	538.35	3.07	305.18	-142.71	-71.38	-210.41	-202.95	7.4
Deprem Z	-5.17	-4.57	34.60	38.06	-2.78	20.76	-13.18	-2.70	0.00	0.00	95.7
Rüzgar X	0.56	0.60	3.86	2.82	0.33	1.91	-1.42	-0.59	-2.94	-0.33	2.6
Rüzgar Y	0.24	0.23	26.03	25.45	0.13	14.71	-5.82	-3.01	-9.99	-9.38	0.6

LINEER ANALİZ-PLASTİK DÖNME ve ŞEKİL DEĞİŞTİRME PERFORMANS RAPORU

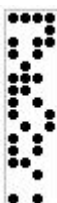
BINA BİLGİ DÜZEYİ KATSAYISI : 0.9
 HAREKETLİ YUK AZALTMA ORANI : 0.6
 DONATI KENETLENME BOYU, KAPASİTE AZALTMA ORANI : 1.0
 ETRİYE KANCALARININ KAPANMA ACISI : 135°
 KOLON DONATI GERÇEKLEŞME ORANI : %100
 PERDE DONATI GERÇEKLEŞME ORANI : %100
 KİRİŞ DONATI GERÇEKLEŞME ORANI : %100
 DEPREM YER HAREKETİ DÜZEYİ : DD2 50 yılda aşılma olasılığı %10
 YAPI LINEER KAPASİTE HESABINDA R=1 ALINARAK ÇÖZÜM YAPILMIŞTIR.

KİRİŞLERİN KESME DAYANIM (SÜNEK/GEVREK) KONTROLU (t,m)

KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K2B001	+X	22.15	-17.55	14.06 <	18.73 ✓	13.23 <	18.73 ✓	SN ✓
L= 9.30	-X	-13.87	18.85	13.02 <	18.73 ✓	14.27 <	18.73 ✓	SN ✓
K2B002	+X	9.51	-1.41	7.91 <	18.73 ✓	4.87 <	18.73 ✓	SN ✓
L= 5.40	-X	-0.08	7.86	5.00 <	18.73 ✓	7.78 <	18.73 ✓	SN ✓
K2B003	+X	35.60	-31.06	22.49 >	18.73 ✗	21.86 >	18.73 ✗	GV ✗
L= 9.30	-X	-25.00	30.31	21.42 >	18.73 ✗	22.93 >	18.73 ✗	GV ✗
K2B004	+X	12.70	-4.02	11.08 <	18.73 ✓	7.78 <	18.73 ✓	SN ✓
L= 5.40	-X	-2.29	10.07	8.08 <	18.73 ✓	10.78 <	18.73 ✓	SN ✓
K2B005	+X	11.18	-3.45	10.43 <	18.73 ✓	7.52 <	18.73 ✓	SN ✓
L= 5.30	-X	-1.93	9.31	7.54 <	18.73 ✓	10.41 <	18.73 ✓	SN ✓
K2B006	+Y	15.43	-2.77	12.18 <	18.73 ✓	7.09 <	18.73 ✓	SN ✓
L= 6.05	-Y	-10.92	4.71	11.40 <	18.73 ✓	7.88 <	18.73 ✓	SN ✓
K2B007	+X	26.68	-18.35	21.77 >	18.73 ✗	12.32 <	18.73 ✓	GV ✗
L= 9.30	-X	-19.50	21.31	21.08 >	18.73 ✗	12.89 <	18.73 ✓	GV ✗
K2B008	+X	20.66	-13.16	15.61 <	18.73 ✓	12.89 <	18.73 ✓	SN ✓
L= 8.50	-X	-11.13	12.38	14.18 <	18.73 ✓	14.32 <	18.73 ✓	SN ✓
K2B009	+X	13.69	-7.85	12.97 <	18.73 ✓	10.69 <	18.73 ✓	SN ✓
L= 5.95	-X	-3.10	9.37	10.90 <	18.73 ✓	12.76 <	18.73 ✓	SN ✓
K2B010	+X	12.78	-7.87	11.50 <	18.73 ✓	11.47 <	18.73 ✓	SN ✓
L= 5.90	-X	-2.96	11.17	9.47 <	18.73 ✓	13.49 <	18.73 ✓	SN ✓
K2B011	+X	11.07	-3.78	11.06 <	18.73 ✓	7.59 <	18.73 ✓	SN ✓
L= 5.25	-X	-2.26	8.80	8.44 <	18.73 ✓	10.21 <	18.73 ✓	SN ✓
K2B012	+X	5.62	2.05	5.93 <	18.73 ✓	0.31 <	18.73 ✓	SN ✓
L= 2.41	-X	3.58	4.21	0.04 <	18.73 ✓	3.99 <	18.73 ✓	SN ✓
K2B013	+X	7.09	-0.98	7.98 <	18.73 ✓	7.68 <	18.73 ✓	SN ✓
L= 3.55	-X	2.18	6.80	3.78 <	18.73 ✓	11.87 <	18.73 ✓	SN ✓
K2B014	+X	6.14	2.56	10.67 <	18.73 ✓	1.32 <	18.73 ✓	SN ✓
L= 1.90	-X	3.49	5.53	1.10 <	18.73 ✓	10.89 <	18.73 ✓	SN ✓
K2B015	+X	6.94	1.13	10.53 <	18.73 ✓	2.62 <	18.73 ✓	SN ✓
L= 3.25	-X	1.25	5.75	5.91 <	18.73 ✓	7.25 <	18.73 ✓	SN ✓
K2B016	+X	8.74	-24.18	9.94 <	18.73 ✓	18.97 >	18.73 ✗	GV ✗
L= 8.50	-X	-6.94	20.71	9.44 <	18.73 ✓	19.47 >	18.73 ✗	GV ✗
K2B018	+X	14.65	-8.78	13.14 <	18.73 ✓	11.11 <	18.73 ✓	SN ✓
L= 5.90	-X	-3.06	9.31	11.02 <	18.73 ✓	13.23 <	18.73 ✓	SN ✓
K2B019	+X	9.94	-5.48	10.44 <	18.73 ✓	10.08 <	18.73 ✓	SN ✓
L= 4.80	-X	-0.23	6.57	7.89 <	18.73 ✓	12.63 <	18.73 ✓	SN ✓
K2B020	+X	11.69	-6.30	10.21 <	18.73 ✓	9.18 <	18.73 ✓	SN ✓
L= 5.75	-X	-1.81	10.79	7.97 <	18.73 ✓	11.43 <	18.73 ✓	SN ✓
K2B021	+X	12.11	-6.00	10.97 <	18.73 ✓	9.50 <	18.73 ✓	SN ✓
L= 5.50	-X	-2.91	10.88	8.34 <	18.73 ✓	12.13 <	18.73 ✓	SN ✓
K2B022	+X	32.18	0.00	14.25 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
L= 4.95	-X	-32.18	0.00	14.25 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
K2B023	+X	36.73	-32.25	23.31 >	18.73 ✗	20.40 >	18.73 ✗	GV ✗
L= 9.30	-X	-26.87	35.50	22.65 >	18.73 ✗	21.05 >	18.73 ✗	GV ✗
K2B024	+X	9.70	-5.94	8.95 <	18.73 ✓	10.21 <	18.73 ✓	SN ✓
L= 5.30	-X	-1.82	6.08	6.80 <	18.73 ✓	12.36 <	18.73 ✓	SN ✓
K2B025	+X	10.20	-7.63	12.06 <	18.73 ✓	10.75 <	18.73 ✓	SN ✓
L= 5.20	-X	-1.66	5.11	10.63 <	18.73 ✓	12.18 <	18.73 ✓	SN ✓

KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K2B026	+Y	10.46	-3.07	10.40 <	18.73 ✓	6.98 <	18.73 ✓	SN ✓
L= 5.30	-Y	-0.16	8.59	7.76 <	18.73 ✓	9.63 <	18.73 ✓	SN ✓
K2B027	+Y	11.76	-6.46	10.64 <	18.73 ✓	8.96 <	18.73 ✓	SN ✓
L= 6.00	-Y	-2.28	7.61	8.81 <	18.73 ✓	10.79 <	18.73 ✓	SN ✓
K2B028	+Y	10.27	-4.51	10.10 <	18.73 ✓	8.18 <	18.73 ✓	SN ✓
L= 5.30	-Y	-0.54	6.50	7.77 <	18.73 ✓	10.51 <	18.73 ✓	SN ✓
K2B029	+Y	10.96	-6.62	9.32 <	18.73 ✓	9.25 <	18.73 ✓	SN ✓
L= 6.00	-Y	-2.07	7.60	7.50 <	18.73 ✓	11.07 <	18.73 ✓	SN ✓
K2B030	+Y	7.21	-1.64	7.38 <	18.73 ✓	4.80 <	18.73 ✓	SN ✓
L= 4.70	-Y	0.95	4.61	4.91 <	18.73 ✓	7.27 <	18.73 ✓	SN ✓
K2B031	+Y	18.18	-9.40	17.88 <	18.73 ✓	11.09 <	18.73 ✓	SN ✓
L= 6.05	-Y	-4.67	13.14	15.43 <	18.73 ✓	13.54 <	18.73 ✓	SN ✓
K2B032	+Y	10.70	6.92	14.82 <	18.73 ✓	14.07 <	18.73 ✓	SN ✓
L= 1.55	-Y	9.91	6.83	14.01 <	18.73 ✓	14.07 <	18.73 ✓	SN ✓
K2B033	+Y	15.23	-7.49	13.52 <	18.73 ✓	10.67 <	18.73 ✓	SN ✓
L= 5.90	-Y	-2.64	10.58	10.80 <	18.73 ✓	13.40 <	18.73 ✓	SN ✓
K2B034	+Y	10.25	-4.04	10.91 <	18.73 ✓	7.80 <	18.73 ✓	SN ✓
L= 4.80	-Y	-0.17	6.15	8.30 <	18.73 ✓	10.41 <	18.73 ✓	SN ✓
K2B035	+Y	7.75	-0.76	10.14 <	18.73 ✓	4.47 <	18.73 ✓	SN ✓
L= 3.80	-Y	0.37	5.21	6.64 <	18.73 ✓	7.97 <	18.73 ✓	SN ✓
K2B036	+Y	6.82	3.10	9.77 <	18.73 ✓	0.49 <	18.73 ✓	SN ✓
L= 1.95	-Y	4.40	7.35	1.68 <	18.73 ✓	10.97 <	18.73 ✓	SN ✓
K2B037	+Y	-7.28	-19.54	3.77 <	18.73 ✓	15.59 <	18.73 ✓	SN ✓
L= 3.45	-Y	7.88	21.26	4.94 <	18.73 ✓	16.77 <	18.73 ✓	SN ✓
K2B038	+Y	14.23	4.53	11.56 <	18.73 ✓	3.82 <	18.73 ✓	SN ✓
L= 2.75	-Y	-7.81	-3.40	10.42 <	18.73 ✓	2.67 <	18.73 ✓	SN ✓
K2B039	+Y	17.72	-10.24	18.89 >	18.73 ✗	11.55 <	18.73 ✓	GV ✗
L= 6.05	-Y	-5.87	10.46	17.22 <	18.73 ✓	13.22 <	18.73 ✓	SN ✓
K2B040	+Y	12.87	-8.03	14.15 <	18.73 ✓	14.26 <	18.73 ✓	SN ✓
L= 4.90	-Y	-2.16	7.80	11.74 <	18.73 ✓	16.68 <	18.73 ✓	SN ✓
K2B041	+Y	2.25	-0.09	3.47 <	18.73 ✓	1.80 <	18.73 ✓	SN ✓
L= 0.90	-Y	1.03	-0.41	0.29 <	18.73 ✓	1.96 <	18.73 ✓	SN ✓
K2B042	+Y	39.30	-33.95	25.11 >	18.73 ✗	23.40 >	18.73 ✗	GV ✗
L= 9.40	-Y	-28.08	32.31	24.10 >	18.73 ✗	24.40 >	18.73 ✗	GV ✗
K2B043	+Y	10.91	-2.88	10.41 <	18.73 ✓	6.42 <	18.73 ✓	SN ✓
L= 5.20	-Y	-1.50	9.33	7.36 <	18.73 ✓	9.47 <	18.73 ✓	SN ✓
K2B044	+Y	19.17	8.35	12.50 <	18.73 ✓	8.75 <	18.73 ✓	SN ✓
L= 2.70	-Y	-12.35	-6.29	10.31 <	18.73 ✓	6.56 <	18.73 ✓	SN ✓
K2B045	+Y	5.93	-2.05	4.53 <	18.73 ✓	3.68 <	18.73 ✓	SN ✓
L= 6.65	-Y	-2.00	5.29	3.63 <	18.73 ✓	4.87 <	18.73 ✓	SN ✓
K2B046	+Y	37.95	-33.94	24.72 >	18.73 ✗	23.32 >	18.73 ✗	GV ✗
L= 9.40	-Y	-28.38	31.56	23.97 >	18.73 ✗	24.07 >	18.73 ✗	GV ✗
K2B047	+Y	9.72	-4.90	9.77 <	18.73 ✓	7.06 <	18.73 ✓	SN ✓
L= 5.20	-Y	-2.61	7.74	7.88 <	18.73 ✓	8.96 <	18.73 ✓	SN ✓
K2B048	+X	3.33	-1.22	5.04 <	18.73 ✓	3.81 <	18.73 ✓	SN ✓
L= 3.21	-X	1.62	2.94	2.82 <	18.73 ✓	6.10 <	18.73 ✓	SN ✓
L= 3.21	+Y	5.14	4.45	7.14 <	18.73 ✓	1.82 <	18.73 ✓	SN ✓
L= 3.21	-Y	6.21	3.29	0.83 <	18.73 ✓	8.13 <	18.73 ✓	SN ✓
K2B049	+Y	38.97	-36.69	24.32 >	18.73 ✗	25.46 >	18.73 ✗	GV ✗
L= 9.80	-Y	-29.80	32.51	23.76 >	18.73 ✗	26.01 >	18.73 ✗	GV ✗
K2B050	+Y	11.10	-2.26	10.16 <	18.73 ✓	6.56 <	18.73 ✓	SN ✓
L= 4.90	-Y	-0.56	8.48	6.63 <	18.73 ✓	10.09 <	18.73 ✓	SN ✓
K2B051	+Y	57.50	-44.52	30.85 >	18.73 ✗	25.39 >	18.73 ✗	GV ✗
L=11.60	-Y	-41.16	47.50	30.31 >	18.73 ✗	25.93 >	18.73 ✗	GV ✗
K2B052	+Y	10.61	-3.01	9.82 <	18.73 ✓	6.75 <	18.73 ✓	SN ✓
L= 5.00	-Y	-0.56	7.59	6.44 <	18.73 ✓	10.13 <	18.73 ✓	SN ✓
K2B053	+Y	58.53	-45.60	31.24 >	18.73 ✗	25.87 >	18.73 ✗	GV ✗
L=11.60	-Y	-42.04	48.46	30.71 >	18.73 ✗	26.40 >	18.73 ✗	GV ✗

STAACAD-V14.1



KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K2B054	+Y	4.22	2.62	2.69 <	18.73 ✓	0.48 <	18.73 ✓	SN ✓
L= 2.85	-Y	2.82	3.84	0.74 <	18.73 ✓	4.49 <	18.73 ✓	SN ✓
K2B055	+X	28.32	-24.68	21.79 >	18.73 ✗	20.37 >	18.73 ✗	GV ✗
L= 9.10	-X	-19.92	25.28	19.87 >	18.73 ✗	22.29 >	18.73 ✗	GV ✗
K2B056	+X	4.95	4.52	9.06 <	18.73 ✓	5.43 <	18.73 ✓	SN ✓
L= 1.40	-X	4.83	5.92	7.13 <	18.73 ✓	10.76 <	18.73 ✓	SN ✓
K2B057	+Y	1.68	1.29	3.30 <	18.73 ✓	1.55 <	18.73 ✓	SN ✓
L= 1.40	-Y	1.46	1.51	1.52 <	18.73 ✓	3.27 <	18.73 ✓	SN ✓
K1B002	+X	19.71	-15.46	13.51 <	18.73 ✓	10.36 <	18.73 ✓	SN ✓
L= 9.30	-X	-13.72	15.22	12.86 <	18.73 ✓	11.01 <	18.73 ✓	SN ✓
K1B003	+X	7.41	-3.54	7.12 <	18.73 ✓	5.66 <	18.73 ✓	SN ✓
L= 5.40	-X	-2.23	5.77	5.79 <	18.73 ✓	6.98 <	18.73 ✓	SN ✓
K1B004	+X	34.57	-30.88	21.83 >	18.73 ✗	21.69 >	18.73 ✗	GV ✗
L= 9.30	-X	-24.74	29.60	20.89 >	18.73 ✗	22.63 >	18.73 ✗	GV ✗
K1B005	+X	11.99	-4.74	10.80 <	18.73 ✓	8.06 <	18.73 ✓	SN ✓
L= 5.40	-X	-2.72	9.62	8.24 <	18.73 ✓	10.63 <	18.73 ✓	SN ✓
K1B006	+X	3.73	4.97	7.77 <	18.73 ✓	6.02 <	18.73 ✓	SN ✓
L= 1.40	-X	4.18	6.33	7.72 <	18.73 ✓	9.47 <	18.73 ✓	SN ✓
K1B007	+X	0.13	0.00	0.31 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
L= 0.70	-X	-0.13	0.00	0.31 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
K1B008	+X	13.53	-0.86	11.20 <	18.73 ✓	6.56 <	18.73 ✓	SN ✓
L= 5.30	-X	0.59	11.89	6.39 <	18.73 ✓	11.37 <	18.73 ✓	SN ✓
K1B009	+X	5.39	7.19	10.95 <	18.73 ✓	8.44 <	18.73 ✓	SN ✓
L= 1.40	-X	6.02	9.18	11.08 <	18.73 ✓	13.59 <	18.73 ✓	SN ✓
K1B010	+X	7.72	0.00	7.83 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
L= 1.90	-X	-7.72	0.00	7.83 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
K1B010	+X	0.00	-25.34	0.00 <	18.73 ✓	16.60 <	18.73 ✓	SN ✓
L= 7.20	-X	0.00	25.00	0.00 <	18.73 ✓	16.60 <	18.73 ✓	SN ✓
K1B012	+X	21.74	-12.80	17.59 <	18.73 ✓	7.73 <	18.73 ✓	SN ✓
L= 9.30	-X	-15.79	15.56	16.99 <	18.73 ✓	8.11 <	18.73 ✓	SN ✓
K1B013	+X	23.46	-11.82	16.14 <	18.73 ✓	12.08 <	18.73 ✓	SN ✓
L= 8.50	-X	-8.35	13.41	13.20 <	18.73 ✓	15.02 <	18.73 ✓	SN ✓
K1B014	+X	9.79	-8.17	1.12 <	18.73 ✓	1.06 <	18.73 ✓	SN ✓
L= 0.70	-X	17.36	8.60	1.12 <	18.73 ✓	1.06 <	18.73 ✓	SN ✓
K1B015	+X	15.04	-3.75	11.86 <	18.73 ✓	8.79 <	18.73 ✓	SN ✓
L= 5.90	-X	0.52	13.57	7.74 <	18.73 ✓	12.90 <	18.73 ✓	SN ✓
K1B016	+X	11.89	-1.65	10.34 <	18.73 ✓	4.99 <	18.73 ✓	SN ✓
L= 5.25	-X	0.40	8.24	6.78 <	18.73 ✓	7.88 <	18.73 ✓	SN ✓
K1B017	+X	3.23	1.71	3.66 <	18.73 ✓	0.52 <	18.73 ✓	SN ✓
L= 2.41	-X	1.46	3.28	0.16 <	18.73 ✓	1.74 <	18.73 ✓	SN ✓
K1B018	+X	11.80	-3.42	6.72 <	18.73 ✓	4.91 <	18.73 ✓	SN ✓
L= 9.30	-X	-1.80	10.69	4.94 <	18.73 ✓	6.69 <	18.73 ✓	SN ✓
K1B019	+X	9.92	-23.70	9.89 <	18.73 ✓	18.40 <	18.73 ✓	SN ✓
L= 8.50	-X	-5.39	21.44	8.71 <	18.73 ✓	20.01 >	18.73 ✗	GV ✗
K1B020	+Y	18.13	-1.41	12.81 <	18.73 ✓	6.39 <	18.73 ✓	SN ✓
L= 6.05	-Y	-8.15	6.23	10.71 <	18.73 ✓	7.96 <	18.73 ✓	SN ✓
K1B021	+X	16.20	-5.53	13.99 <	18.73 ✓	10.26 <	18.73 ✓	SN ✓
L= 5.90	-X	-1.83	12.40	10.28 <	18.73 ✓	13.97 <	18.73 ✓	SN ✓
K1B022	+X	17.32	-2.97	13.77 <	18.73 ✓	7.85 <	18.73 ✓	SN ✓
L= 5.80	-X	1.95	14.73	8.69 <	18.73 ✓	12.94 <	18.73 ✓	SN ✓
K1B023	+X	13.24	-2.00	10.97 <	18.73 ✓	5.19 <	18.73 ✓	SN ✓
L= 5.15	-X	1.39	9.86	6.69 <	18.73 ✓	9.47 <	18.73 ✓	SN ✓
K1B024	+X	15.19	-1.11	11.50 <	18.73 ✓	9.44 <	18.73 ✓	SN ✓
L= 1.50	-X	-14.35	1.65	11.40 <	18.73 ✓	9.35 <	18.73 ✓	SN ✓
L= 1.50	+Y	15.94	-0.52	11.50 <	18.73 ✓	9.44 <	18.73 ✓	SN ✓
L= 1.50	-Y	-13.60	2.23	11.29 <	18.73 ✓	9.23 <	18.73 ✓	SN ✓
K1B025	+X	9.77	-4.59	8.52 <	18.73 ✓	7.33 <	18.73 ✓	SN ✓
L= 5.50	-X	-1.78	9.47	6.11 <	18.73 ✓	9.74 <	18.73 ✓	SN ✓



KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K1B026	+X	21.52	0.00	9.74 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
L= 4.95	-X	-21.52	0.00	9.74 <	18.73 ✓	0.00 <	18.73 ✓	SN ✓
K1B027	+X	9.06	-2.36	5.88 <	18.73 ✓	4.22 <	18.73 ✓	SN ✓
L= 8.08	-X	0.12	8.37	4.09 <	18.73 ✓	6.01 <	18.73 ✓	SN ✓
L= 8.08	+Y	2.89	-2.00	5.38 <	18.73 ✓	4.72 <	18.73 ✓	SN ✓
L= 8.08	-Y	2.34	3.96	4.59 <	18.73 ✓	5.51 <	18.73 ✓	SN ✓
K1B028	+X	43.15	-30.16	25.21 >	18.73 ✗	20.55 >	18.73 ✗	GV ✗
L= 9.30	-X	-25.03	41.86	23.09 >	18.73 ✗	22.06 >	18.73 ✗	GV ✗
K1B030	+X	10.55	1.45	7.34 <	18.73 ✓	6.41 <	18.73 ✓	SN ✓
L= 5.30	-X	2.31	11.27	2.91 <	18.73 ✓	11.85 <	18.73 ✓	SN ✓
K1B031	+X	16.69	-4.22	13.80 <	18.73 ✓	8.44 <	18.73 ✓	SN ✓
L= 5.20	-X	5.15	8.49	8.24 <	18.73 ✓	13.99 <	18.73 ✓	SN ✓
K1B032	+Y	11.35	-0.44	8.79 <	18.73 ✓	4.03 <	18.73 ✓	SN ✓
L= 5.30	-Y	3.41	8.26	4.75 <	18.73 ✓	7.49 <	18.73 ✓	SN ✓
K1B033	+Y	19.02	-3.57	17.93 <	18.73 ✓	8.21 <	18.73 ✓	SN ✓
L= 6.00	-Y	0.87	12.34	13.40 <	18.73 ✓	12.75 <	18.73 ✓	SN ✓
K1B034	+Y	14.93	-1.75	11.71 <	18.73 ✓	10.26 <	18.73 ✓	SN ✓
L= 5.30	-Y	3.91	11.12	5.82 <	18.73 ✓	16.15 <	18.73 ✓	SN ✓
K1B035	+Y	14.35	-2.16	10.12 <	18.73 ✓	7.40 <	18.73 ✓	SN ✓
L= 6.00	-Y	2.31	11.51	5.52 <	18.73 ✓	11.99 <	18.73 ✓	SN ✓
K1B036	+Y	11.08	2.73	8.63 <	18.73 ✓	2.54 <	18.73 ✓	SN ✓
L= 4.70	-Y	5.20	8.68	2.68 <	18.73 ✓	8.48 <	18.73 ✓	SN ✓
K1B038	+X	1.19	-11.25	5.07 <	18.73 ✓	6.79 <	18.73 ✓	SN ✓
L= 1.50	-X	-0.83	11.66	5.08 <	18.73 ✓	6.80 <	18.73 ✓	SN ✓
L= 1.50	+Y	1.20	-10.90	4.90 <	18.73 ✓	6.62 <	18.73 ✓	SN ✓
L= 1.50	-Y	-0.82	12.01	5.08 <	18.73 ✓	6.80 <	18.73 ✓	SN ✓
K1B039	+Y	27.81	-5.50	26.49 >	18.73 ✗	9.79 <	18.73 ✓	GV ✗
L= 6.05	-Y	0.23	19.04	19.80 >	18.73 ✗	16.49 <	18.73 ✓	GV ✗
K1B040	+Y	24.99	19.22	16.81 <	18.73 ✓	15.64 <	18.73 ✓	SN ✓
L= 1.55	-Y	23.49	18.76	16.81 <	18.73 ✓	15.64 <	18.73 ✓	SN ✓
K1B041	+Y	21.36	-1.66	15.60 <	18.73 ✓	8.59 <	18.73 ✓	SN ✓
L= 5.90	-Y	3.71	16.61	8.62 <	18.73 ✓	15.57 <	18.73 ✓	SN ✓
K1B042	+Y	16.98	2.63	13.39 <	18.73 ✓	4.88 <	18.73 ✓	SN ✓
L= 4.80	-Y	6.35	12.69	5.47 <	18.73 ✓	12.80 <	18.73 ✓	SN ✓
K1B043	+Y	11.78	1.67	11.61 <	18.73 ✓	2.47 <	18.73 ✓	SN ✓
L= 3.80	-Y	4.45	7.61	4.79 <	18.73 ✓	9.30 <	18.73 ✓	SN ✓
K1B044	+Y	15.37	11.10	9.16 <	18.73 ✓	8.97 <	18.73 ✓	SN ✓
L= 1.95	-Y	15.32	17.97	9.16 <	18.73 ✓	13.62 <	18.73 ✓	SN ✓
K1B045	+Y	-7.73	-16.63	3.12 <	18.73 ✓	14.95 <	18.73 ✓	SN ✓
L= 3.45	-Y	7.84	24.30	5.76 <	18.73 ✓	17.59 <	18.73 ✓	SN ✓
K1B046	+Y	18.51	6.31	13.63 <	18.73 ✓	5.89 <	18.73 ✓	SN ✓
L= 2.75	-Y	-3.54	-1.64	8.36 <	18.73 ✓	0.62 <	18.73 ✓	SN ✓
K1B047	+Y	24.52	-2.21	21.34 >	18.73 ✗	8.91 <	18.73 ✓	GV ✗
L= 6.05	-Y	-0.27	14.43	15.61 <	18.73 ✓	14.64 <	18.73 ✓	SN ✓
K1B048	+Y	19.84	-0.52	16.89 <	18.73 ✓	10.97 <	18.73 ✓	SN ✓
L= 4.90	-Y	5.09	15.01	8.36 <	18.73 ✓	19.50 >	18.73 ✗	GV ✗
K1B049	+Y	10.71	0.18	11.88 <	18.73 ✓	11.32 <	18.73 ✓	GV ✗
L= 0.60	-Y	6.63	-0.41	19.29 >	18.73 ✗	19.85 >	18.73 ✗	GV ✗
K1B051	+Y	39.35	-31.97	24.77 >	18.73 ✗	22.57 >	18.73 ✗	GV ✗
L= 9.40	-Y	-26.65	34.10	23.64 >	18.73 ✗	24.12 >	18.73 ✗	GV ✗
K1B052	+Y	15.75	-1.23	11.05 <	18.73 ✓	5.20 <	18.73 ✓	SN ✓
L= 5.20	-Y	4.13	12.62	5.56 <	18.73 ✓	11.27 <	18.73 ✓	SN ✓
K1B053	+Y	14.92	11.14	11.77 <	18.73 ✓	10.31 <	18.73 ✓	SN ✓
L= 1.40	-Y	13.74	10.76	11.77 <	18.73 ✓	10.31 <	18.73 ✓	SN ✓
K1B054	+Y	1.92	1.16	0.59 <	18.73 ✓	1.04 <	18.73 ✓	SN ✓
L= 0.70	-Y	1.99	2.74	0.59 <	18.73 ✓	1.04 <	18.73 ✓	SN ✓
K1B055	+Y	35.44	8.19	16.02 <	18.73 ✓	14.67 <	18.73 ✓	SN ✓
L= 2.70	-Y	-33.27	-8.15	15.68 <	18.73 ✓	14.33 <	18.73 ✓	SN ✓

KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K1B056	+Y	3.47	-0.29	1.01 <	18.73 ✓	1.09 <	18.73 ✓	SN ✓
L= 6.35	-Y	2.56	5.75	0.11 <	18.73 ✓	2.88 <	18.73 ✓	SN ✓
K1B057	+Y	41.27	-28.79	25.00 >	18.73 ✗	21.32 >	18.73 ✗	GV ✗
L= 9.40	-Y	-22.74	34.59	22.43 >	18.73 ✗	23.89 >	18.73 ✗	GV ✗
K1B058	+Y	18.37	3.85	11.65 <	18.73 ✓	3.66 <	18.73 ✓	SN ✓
L= 5.20	-Y	5.66	16.11	4.66 <	18.73 ✓	10.65 <	18.73 ✓	SN ✓
K1B059	+X	1.35	3.62	2.12 <	18.73 ✓	1.79 <	18.73 ✓	SN ✓
L= 3.21	-X	5.87	8.85	2.06 <	18.73 ✓	6.10 <	18.73 ✓	SN ✓
L= 3.21	+Y	5.51	11.93	2.48 <	18.73 ✓	1.46 <	18.73 ✓	SN ✓
L= 3.21	-Y	10.92	11.69	5.21 <	18.73 ✓	9.06 <	18.73 ✓	SN ✓
K1B060	+Y	31.65	-29.15	21.12 >	18.73 ✗	23.54 >	18.73 ✗	GV ✗
L= 9.40	-Y	-15.39	32.39	19.28 >	18.73 ✗	25.38 >	18.73 ✗	GV ✗
K1B061	+Y	14.84	1.34	11.19 <	18.73 ✓	4.55 <	18.73 ✓	SN ✓
L= 4.90	-Y	3.46	10.08	4.80 <	18.73 ✓	10.95 <	18.73 ✓	SN ✓
K1B063	+Y	49.86	-39.83	25.86 >	18.73 ✗	21.42 >	18.73 ✗	GV ✗
L=11.30	-Y	-33.34	45.41	25.38 >	18.73 ✗	22.17 >	18.73 ✗	GV ✗
K1B064	+Y	10.89	0.18	6.92 <	18.73 ✓	4.02 <	18.73 ✓	SN ✓
L= 5.00	-Y	2.39	9.12	3.56 <	18.73 ✓	8.94 <	18.73 ✓	SN ✓
K1B065	+Y	49.26	-38.10	25.19 >	18.73 ✗	20.90 >	18.73 ✗	GV ✗
L=11.30	-Y	-32.09	44.67	24.63 >	18.73 ✗	21.74 >	18.73 ✗	GV ✗
K1B066	+X	8.60	-8.02	11.01 <	18.73 ✓	11.34 <	18.73 ✓	SN ✓
L= 5.50	-X	-8.17	10.11	11.01 <	18.73 ✓	11.34 <	18.73 ✓	SN ✓
K1B102	+Y	13.03	9.47	0.49 <	18.73 ✓	0.80 <	18.73 ✓	SN ✓
L= 2.55	-Y	12.47	10.44	4.45 <	18.73 ✓	4.76 <	18.73 ✓	SN ✓
KZ002	+X	21.43	-14.53	13.93 <	20.67 ✓	9.94 <	20.67 ✓	SN ✓
L= 9.30	-X	-12.07	16.07	12.46 <	20.67 ✓	11.41 <	20.67 ✓	SN ✓
KZ003	+X	9.40	-0.88	7.63 <	20.67 ✓	4.33 <	20.67 ✓	SN ✓
L= 5.40	-X	0.32	7.86	4.56 <	20.67 ✓	7.40 <	20.67 ✓	SN ✓
KZ004	+X	34.08	-32.58	22.17 >	20.67 ✗	22.18 >	20.67 ✗	GV ✗
L= 9.30	-X	-26.75	28.64	21.79 >	20.67 ✗	22.56 >	20.67 ✗	GV ✗
KZ005	+X	9.55	-6.55	9.64 <	20.67 ✓	8.40 <	20.67 ✓	SN ✓
L= 5.40	-X	-4.69	7.19	8.69 <	20.67 ✓	9.34 <	20.67 ✓	SN ✓
KZ006	+X	8.83	10.84	16.61 <	20.67 ✓	14.77 <	20.67 ✓	SN ✓
L= 1.40	-X	9.43	12.62	16.88 <	20.67 ✓	18.72 <	20.67 ✓	SN ✓
KZ007	+X	3.33	1.46	1.00 <	20.67 ✓	0.85 <	20.67 ✓	GV ✗
L= 0.10	-X	2.21	1.71	1.00 <	20.67 ✓	0.85 <	20.67 ✓	GV ✗
KZ008	+X	16.39	2.89	12.47 <	20.67 ✓	5.28 <	20.67 ✓	SN ✓
L= 5.30	-X	3.36	15.46	5.18 <	20.67 ✓	12.57 <	20.67 ✓	SN ✓
KZ009	+X	28.73	-9.83	17.39 <	20.67 ✓	9.69 <	20.67 ✓	SN ✓
L= 8.50	-X	-3.58	15.06	11.98 <	20.67 ✓	15.35 <	20.67 ✓	SN ✓
KZ010	+X	23.75	-5.50	0.56 <	20.67 ✓	0.56 <	20.67 ✓	GV ✗
L= 0.70	-X	28.71	6.28	0.56 <	20.67 ✓	0.56 <	20.67 ✓	GV ✗
KZ011	+X	15.74	6.19	10.72 <	20.67 ✓	1.75 <	20.67 ✓	SN ✓
L= 4.90	-X	9.00	13.40	1.22 <	20.67 ✓	11.22 <	20.67 ✓	SN ✓
KZ012	+X	24.06	16.45	12.20 <	20.67 ✓	2.20 <	20.67 ✓	SN ✓
L= 3.55	-X	19.20	24.33	6.15 <	20.67 ✓	16.79 <	20.67 ✓	SN ✓
KZ013	+X	32.38	28.75	21.26 >	20.67 ✗	21.19 >	20.67 ✗	GV ✗
L= 1.90	-X	29.52	31.52	21.26 >	20.67 ✗	21.19 >	20.67 ✗	GV ✗
KZ014	+X	25.38	19.14	16.13 <	20.67 ✓	8.73 <	20.67 ✓	SN ✓
L= 3.25	-X	18.48	22.68	4.57 <	20.67 ✓	11.29 <	20.67 ✓	SN ✓
KZ015	+X	13.10	-15.47	10.83 <	20.67 ✓	17.56 <	20.67 ✓	SN ✓
L= 8.50	-X	-2.42	29.52	7.73 <	20.67 ✓	21.08 >	20.67 ✗	GV ✗
KZ016	+Y	23.45	3.55	13.90 <	20.67 ✓	4.64 <	20.67 ✓	SN ✓
L= 6.05	-Y	-1.03	11.40	8.67 <	20.67 ✓	9.30 <	20.67 ✓	SN ✓
KZ017	+X	27.19	5.03	16.61 <	20.67 ✓	6.33 <	20.67 ✓	SN ✓
L= 5.90	-X	9.73	22.74	6.00 <	20.67 ✓	16.94 <	20.67 ✓	SN ✓
KZ018	+X	26.67	12.48	14.19 <	20.67 ✓	1.03 <	20.67 ✓	SN ✓
L= 4.80	-X	17.09	23.61	0.02 <	20.67 ✓	14.74 <	20.67 ✓	SN ✓

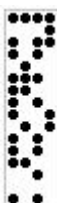
STAACAD-V14.1



KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
KZ019	+X	10.84	0.15	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
L= 1.50	-X	-7.29	3.40	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
L= 1.50	+Y	10.32	-0.36	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
L= 1.50	-Y	-7.81	2.88	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
KZ020	+X	23.73	0.01	9.56 <	20.67 ✓	8.38 <	20.67 ✓	SN ✓
L= 8.23	-X	6.02	24.77	4.80 <	20.67 ✓	13.14 <	20.67 ✓	SN ✓
L= 8.23	+Y	7.32	-5.79	8.93 <	20.67 ✓	10.75 <	20.67 ✓	SN ✓
L= 8.23	-Y	3.16	11.10	7.17 <	20.67 ✓	12.51 <	20.67 ✓	SN ✓
KZ021	+X	42.37	-16.40	19.39 <	20.67 ✓	16.10 <	20.67 ✓	SN ✓
L= 9.30	-X	-10.16	43.50	15.58 <	20.67 ✓	19.76 <	20.67 ✓	SN ✓
KZ023	+X	34.69	19.90	12.24 <	20.67 ✓	2.24 <	20.67 ✓	SN ✓
L= 5.20	-X	24.99	31.09	4.07 <	20.67 ✓	14.54 <	20.67 ✓	SN ✓
KZ024	+X	31.66	16.00	12.64 <	20.67 ✓	0.25 <	20.67 ✓	SN ✓
L= 6.10	-X	19.77	28.61	0.17 <	20.67 ✓	13.06 <	20.67 ✓	SN ✓
KZ025	+X	32.11	17.23	12.83 <	20.67 ✓	0.60 <	20.67 ✓	SN ✓
L= 5.90	-X	20.93	28.96	0.72 <	20.67 ✓	12.95 <	20.67 ✓	SN ✓
KZ026	+X	33.26	24.59	11.12 <	20.67 ✓	6.74 <	20.67 ✓	SN ✓
L= 4.80	-X	27.03	30.74	6.87 <	20.67 ✓	10.73 <	20.67 ✓	SN ✓
KZ027	+Y	18.85	4.51	11.27 <	20.67 ✓	3.63 <	20.67 ✓	SN ✓
L= 6.00	-Y	7.84	15.90	3.16 <	20.67 ✓	11.45 <	20.67 ✓	SN ✓
KZ028	+Y	19.01	7.12	12.12 <	20.67 ✓	2.24 <	20.67 ✓	SN ✓
L= 5.30	-Y	10.54	16.26	1.72 <	20.67 ✓	12.64 <	20.67 ✓	SN ✓
KZ029	+Y	18.71	4.26	11.47 <	20.67 ✓	3.87 <	20.67 ✓	SN ✓
L= 6.00	-Y	8.02	16.05	3.37 <	20.67 ✓	11.96 <	20.67 ✓	SN ✓
KZ030	+Y	18.43	10.07	10.75 <	20.67 ✓	0.73 <	20.67 ✓	SN ✓
L= 4.70	-Y	12.61	16.07	0.62 <	20.67 ✓	11.16 <	20.67 ✓	SN ✓
KZ032	+X	1.87	-9.81	4.69 <	20.67 ✓	6.42 <	20.67 ✓	SN ✓
L= 1.50	-X	-0.14	13.08	5.08 <	20.67 ✓	6.80 <	20.67 ✓	SN ✓
L= 1.50	+Y	1.56	-10.01	4.64 <	20.67 ✓	6.36 <	20.67 ✓	SN ✓
L= 1.50	-Y	-0.45	12.89	5.08 <	20.67 ✓	6.80 <	20.67 ✓	SN ✓
KZ033	+Y	34.64	4.49	21.35 >	20.67 ✗	4.87 <	20.67 ✓	GV ✗
L= 6.05	-Y	11.92	27.65	9.32 <	20.67 ✓	16.89 <	20.67 ✓	SN ✓
KZ034	+Y	39.54	37.31	24.20 >	20.67 ✗	21.56 >	20.67 ✗	GV ✗
L= 1.55	-Y	37.88	36.44	26.26 >	20.67 ✗	23.61 >	20.67 ✗	GV ✗
KZ035	+Y	30.01	5.42	16.36 <	20.67 ✓	5.88 <	20.67 ✓	SN ✓
L= 5.90	-Y	12.67	23.99	5.76 <	20.67 ✓	16.09 <	20.67 ✓	SN ✓
KZ036	+Y	28.10	13.73	14.58 <	20.67 ✓	0.04 <	20.67 ✓	SN ✓
L= 4.80	-Y	17.61	23.91	0.56 <	20.67 ✓	14.57 <	20.67 ✓	SN ✓
KZ037	+Y	28.21	7.63	17.65 <	20.67 ✓	4.76 <	20.67 ✓	SN ✓
L= 6.05	-Y	7.46	26.28	7.93 <	20.67 ✓	14.12 <	20.67 ✓	SN ✓
KZ038	+Y	-6.47	-9.57	1.46 <	20.67 ✓	12.34 <	20.67 ✓	SN ✓
L= 3.45	-Y	8.79	31.38	8.47 <	20.67 ✓	19.35 <	20.67 ✓	SN ✓
KZ039	+Y	25.43	9.12	16.00 <	20.67 ✓	9.56 <	20.67 ✓	SN ✓
L= 2.75	-Y	4.27	1.15	3.82 <	20.67 ✓	2.62 <	20.67 ✓	SN ✓
KZ040	+Y	24.44	10.05	12.79 <	20.67 ✓	1.92 <	20.67 ✓	SN ✓
L= 6.05	-Y	12.09	20.53	2.46 <	20.67 ✓	12.25 <	20.67 ✓	SN ✓
KZ041	+Y	24.56	15.51	10.63 <	20.67 ✓	2.71 <	20.67 ✓	SN ✓
L= 4.90	-Y	17.70	22.10	2.47 <	20.67 ✓	10.88 <	20.67 ✓	SN ✓
KZ043	+Y	47.16	-21.19	24.70 >	20.67 ✗	19.89 <	20.67 ✓	GV ✗
L= 9.40	-Y	-15.55	42.75	19.39 <	20.67 ✓	24.98 >	20.67 ✗	GV ✗
KZ044	+Y	30.56	14.14	13.44 <	20.67 ✓	0.60 <	20.67 ✓	SN ✓
L= 5.20	-Y	17.40	28.01	0.43 <	20.67 ✓	14.04 <	20.67 ✓	SN ✓
KZ045	+Y	40.50	33.81	21.89 >	20.67 ✗	20.32 <	20.67 ✓	GV ✗
L= 1.40	-Y	39.08	33.46	19.97 <	20.67 ✓	18.40 <	20.67 ✓	SN ✓
KZ046	+Y	4.89	19.38	0.56 <	20.67 ✓	1.07 <	20.67 ✓	SN ✓
L= 0.70	-Y	5.05	20.78	0.56 <	20.67 ✓	1.07 <	20.67 ✓	SN ✓
KZ047	+Y	49.48	-18.02	24.45 >	20.67 ✗	18.87 <	20.67 ✓	GV ✗
L= 9.40	-Y	-12.50	44.17	18.61 <	20.67 ✓	24.48 >	20.67 ✗	GV ✗

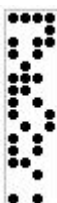
KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
KZ048	+Y	33.96	18.04	13.49 <	20.67 ✓	0.83 <	20.67 ✓	SN ✓
L= 5.20	-Y	20.67	31.64	0.91 <	20.67 ✓	13.99 <	20.67 ✓	SN ✓
KZ049	+Y	39.33	-3.88	17.56 <	20.67 ✓	10.38 <	20.67 ✓	SN ✓
L= 9.40	-Y	-1.13	32.42	11.55 <	20.67 ✓	16.16 <	20.67 ✓	SN ✓
KZ050	+Y	31.07	20.71	10.35 <	20.67 ✓	3.82 <	20.67 ✓	SN ✓
L= 5.20	-Y	22.54	29.75	3.94 <	20.67 ✓	10.91 <	20.67 ✓	SN ✓
KZ052	+X	6.28	-2.15	7.47 <	20.67 ✓	7.71 <	20.67 ✓	SN ✓
L= 5.50	-X	-5.50	10.10	7.47 <	20.67 ✓	7.71 <	20.67 ✓	SN ✓
K1002	+X	24.30	-11.22	14.24 <	20.67 ✓	8.89 <	20.67 ✓	SN ✓
L= 9.30	-X	-7.97	18.60	11.02 <	20.67 ✓	12.11 <	20.67 ✓	SN ✓
K1003	+X	14.31	4.10	9.48 <	20.67 ✓	2.48 <	20.67 ✓	SN ✓
L= 5.40	-X	5.24	12.84	2.71 <	20.67 ✓	9.25 <	20.67 ✓	SN ✓
K1004	+X	34.44	-32.26	22.24 >	20.67 ✗	22.11 >	20.67 ✗	GV ✗
L= 9.30	-X	-26.44	28.90	21.73 >	20.67 ✗	22.62 >	20.67 ✗	GV ✗
K1005	+X	10.49	-5.55	10.00 <	20.67 ✓	8.04 <	20.67 ✓	SN ✓
L= 5.40	-X	-3.70	8.23	8.31 <	20.67 ✓	9.72 <	20.67 ✓	SN ✓
K1006	+X	5.57	9.64	13.04 <	20.67 ✓	11.20 <	20.67 ✓	SN ✓
L= 1.40	-X	6.31	11.60	13.63 <	20.67 ✓	15.47 <	20.67 ✓	SN ✓
K1007	+X	4.82	2.35	0.98 <	20.67 ✓	0.82 <	20.67 ✓	GV ✗
L= 0.10	-X	3.76	2.56	0.98 <	20.67 ✓	0.82 <	20.67 ✓	GV ✗
K1008	+X	17.24	3.22	12.70 <	20.67 ✓	5.06 <	20.67 ✓	SN ✓
L= 5.30	-X	4.16	15.73	4.98 <	20.67 ✓	12.77 <	20.67 ✓	SN ✓
K1009	+X	30.52	-10.71	17.34 <	20.67 ✓	9.31 <	20.67 ✓	SN ✓
L= 8.55	-X	-2.52	14.39	11.54 <	20.67 ✓	15.36 <	20.67 ✓	SN ✓
K1010	+X	25.73	-5.47	0.56 <	20.67 ✓	0.56 <	20.67 ✓	GV ✗
L= 0.70	-X	30.56	6.30	0.56 <	20.67 ✓	0.56 <	20.67 ✓	GV ✗
K1011	+X	16.42	6.91	11.02 <	20.67 ✓	1.45 <	20.67 ✓	SN ✓
L= 4.90	-X	9.74	14.17	0.90 <	20.67 ✓	11.23 <	20.67 ✓	SN ✓
K1012	+X	26.61	19.24	12.13 <	20.67 ✓	3.73 <	20.67 ✓	SN ✓
L= 3.55	-X	21.92	27.36	7.82 <	20.67 ✓	16.86 <	20.67 ✓	SN ✓
K1013	+X	36.73	33.28	21.16 >	20.67 ✗	21.29 >	20.67 ✗	GV ✗
L= 1.90	-X	34.09	36.11	21.16 >	20.67 ✗	21.29 >	20.67 ✗	GV ✗
K1014	+X	28.50	21.79	16.33 <	20.67 ✓	10.55 <	20.67 ✓	SN ✓
L= 3.25	-X	21.13	24.75	6.00 <	20.67 ✓	11.09 <	20.67 ✓	SN ✓
K1015	+X	14.23	-12.42	10.88 <	20.67 ✓	17.23 <	20.67 ✓	SN ✓
L= 8.50	-X	-1.36	32.74	7.41 <	20.67 ✓	21.12 >	20.67 ✗	GV ✗
K1016	+Y	24.57	4.11	13.92 <	20.67 ✓	4.37 <	20.67 ✓	SN ✓
L= 6.05	-Y	-0.10	12.01	8.43 <	20.67 ✓	9.29 <	20.67 ✓	SN ✓
K1017	+X	31.21	8.46	16.59 <	20.67 ✓	5.03 <	20.67 ✓	SN ✓
L= 5.90	-X	13.85	26.26	4.66 <	20.67 ✓	16.96 <	20.67 ✓	SN ✓
K1018	+X	29.95	15.75	14.17 <	20.67 ✓	0.39 <	20.67 ✓	SN ✓
L= 4.80	-X	20.46	26.91	1.48 <	20.67 ✓	14.76 <	20.67 ✓	SN ✓
K1019	+X	11.25	0.57	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
L= 1.50	-X	-6.88	3.81	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
L= 1.50	+Y	10.46	-0.22	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
L= 1.50	-Y	-7.66	3.02	5.11 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
K1020	+X	27.09	3.45	9.54 <	20.67 ✓	7.56 <	20.67 ✓	SN ✓
L= 8.23	-X	9.51	28.32	3.94 <	20.67 ✓	13.16 <	20.67 ✓	SN ✓
L= 8.23	+Y	7.41	-5.71	8.95 <	20.67 ✓	10.74 <	20.67 ✓	SN ✓
L= 8.23	-Y	3.36	11.28	7.12 <	20.67 ✓	12.57 <	20.67 ✓	SN ✓
K1021	+X	45.25	-13.27	19.39 <	20.67 ✓	15.47 <	20.67 ✓	SN ✓
L= 9.30	-X	-7.29	46.59	14.96 <	20.67 ✓	19.75 <	20.67 ✓	SN ✓
K1023	+X	40.52	24.67	12.25 <	20.67 ✓	4.54 <	20.67 ✓	SN ✓
L= 5.20	-X	30.80	35.78	6.33 <	20.67 ✓	14.51 <	20.67 ✓	SN ✓
K1024	+X	35.13	19.42	12.65 <	20.67 ✓	0.91 <	20.67 ✓	SN ✓
L= 6.10	-X	23.16	31.95	1.30 <	20.67 ✓	13.04 <	20.67 ✓	SN ✓
K1025	+X	35.53	20.65	12.83 <	20.67 ✓	1.79 <	20.67 ✓	SN ✓
L= 5.90	-X	24.32	32.37	1.90 <	20.67 ✓	12.94 <	20.67 ✓	SN ✓

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KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K1026	+X	37.31	28.76	11.08 <	20.67 ✓	8.53 <	20.67 ✓	SN ✓
L= 4.80	-X	31.19	35.06	8.72 <	20.67 ✓	10.77 <	20.67 ✓	SN ✓
K1027	+Y	20.30	5.97	11.37 <	20.67 ✓	3.13 <	20.67 ✓	SN ✓
L= 6.00	-Y	9.36	17.42	2.64 <	20.67 ✓	11.47 <	20.67 ✓	SN ✓
K1028	+Y	20.64	8.74	12.41 <	20.67 ✓	1.61 <	20.67 ✓	SN ✓
L= 5.30	-Y	12.29	18.00	1.03 <	20.67 ✓	12.99 <	20.67 ✓	SN ✓
K1029	+Y	20.11	5.67	11.95 <	20.67 ✓	3.39 <	20.67 ✓	SN ✓
L= 6.00	-Y	9.57	17.61	2.83 <	20.67 ✓	12.51 <	20.67 ✓	SN ✓
K1030	+Y	20.16	11.78	10.73 <	20.67 ✓	1.49 <	20.67 ✓	SN ✓
L= 4.70	-Y	14.39	17.83	1.41 <	20.67 ✓	11.18 <	20.67 ✓	SN ✓
K1032	+X	2.61	-8.29	4.33 <	20.67 ✓	6.05 <	20.67 ✓	SN ✓
L= 1.50	-X	0.69	14.23	4.99 <	20.67 ✓	6.72 <	20.67 ✓	SN ✓
L= 1.50	+Y	1.63	-9.56	4.47 <	20.67 ✓	6.20 <	20.67 ✓	SN ✓
L= 1.50	-Y	-0.29	12.96	4.99 <	20.67 ✓	6.72 <	20.67 ✓	SN ✓
K1033	+Y	37.64	7.04	21.14 >	20.67 ✗	3.76 <	20.67 ✓	GV ✗
L= 6.05	-Y	14.67	29.72	8.38 <	20.67 ✓	16.83 <	20.67 ✓	SN ✓
K1034	+Y	49.60	44.51	22.04 >	20.67 ✗	19.28 <	20.67 ✓	GV ✗
L= 1.60	-Y	47.63	43.64	25.24 >	20.67 ✗	22.48 >	20.67 ✗	GV ✗
K1035	+Y	33.06	8.58	16.32 <	20.67 ✓	4.80 <	20.67 ✓	SN ✓
L= 5.90	-Y	15.93	27.37	4.59 <	20.67 ✓	16.13 <	20.67 ✓	SN ✓
K1036	+Y	31.04	16.63	14.58 <	20.67 ✓	1.23 <	20.67 ✓	SN ✓
L= 4.80	-Y	20.55	26.81	0.71 <	20.67 ✓	14.57 <	20.67 ✓	SN ✓
K1037	+Y	29.48	8.39	17.65 <	20.67 ✓	4.42 <	20.67 ✓	SN ✓
L= 6.05	-Y	8.59	27.21	7.59 <	20.67 ✓	14.13 <	20.67 ✓	SN ✓
K1038	+Y	-5.98	-7.69	0.81 <	20.67 ✓	11.69 <	20.67 ✓	SN ✓
L= 3.45	-Y	9.25	32.78	8.96 <	20.67 ✓	19.83 <	20.67 ✓	SN ✓
K1039	+Y	27.15	9.82	16.06 <	20.67 ✓	9.62 <	20.67 ✓	SN ✓
L= 2.75	-Y	5.78	1.77	3.11 <	20.67 ✓	3.33 <	20.67 ✓	SN ✓
K1040	+Y	26.88	12.53	12.78 <	20.67 ✓	1.09 <	20.67 ✓	SN ✓
L= 6.05	-Y	14.60	23.06	1.60 <	20.67 ✓	12.27 <	20.67 ✓	SN ✓
K1041	+Y	27.33	18.28	10.62 <	20.67 ✓	3.88 <	20.67 ✓	SN ✓
L= 4.90	-Y	20.52	24.91	3.66 <	20.67 ✓	10.90 <	20.67 ✓	SN ✓
K1043	+Y	50.23	-18.88	24.71 >	20.67 ✗	19.32 <	20.67 ✓	GV ✗
L= 9.40	-Y	-12.59	45.06	18.83 <	20.67 ✓	24.97 >	20.67 ✗	GV ✗
K1044	+Y	35.11	19.91	13.53 <	20.67 ✓	1.43 <	20.67 ✓	SN ✓
L= 5.20	-Y	21.69	33.32	1.42 <	20.67 ✓	13.95 <	20.67 ✓	SN ✓
K1045	+Y	46.17	37.51	22.06 >	20.67 ✗	20.31 <	20.67 ✓	GV ✗
L= 1.40	-Y	44.58	37.01	20.13 <	20.67 ✓	18.39 <	20.67 ✓	SN ✓
K1046	+Y	5.85	23.18	0.58 <	20.67 ✓	1.10 <	20.67 ✓	SN ✓
L= 0.70	-Y	5.99	24.65	0.58 <	20.67 ✓	1.10 <	20.67 ✓	SN ✓
K1047	+Y	51.55	-16.06	24.43 >	20.67 ✗	18.45 <	20.67 ✓	GV ✗
L= 9.40	-Y	-10.30	46.27	18.15 <	20.67 ✓	24.50 >	20.67 ✗	GV ✗
K1048	+Y	37.68	21.73	13.51 <	20.67 ✓	2.28 <	20.67 ✓	SN ✓
L= 5.20	-Y	24.29	35.29	2.32 <	20.67 ✓	13.98 <	20.67 ✓	SN ✓
K1049	+Y	40.73	-2.67	17.53 <	20.67 ✓	10.10 <	20.67 ✓	SN ✓
L= 9.40	-Y	0.39	34.02	11.21 <	20.67 ✓	16.19 <	20.67 ✓	SN ✓
K1050	+Y	33.62	23.10	10.41 <	20.67 ✓	4.79 <	20.67 ✓	SN ✓
L= 5.20	-Y	24.91	31.86	4.80 <	20.67 ✓	10.86 <	20.67 ✓	SN ✓
K1052	+X	6.30	-1.76	7.47 <	20.67 ✓	7.71 <	20.67 ✓	SN ✓
L= 5.50	-X	-5.47	10.50	7.47 <	20.67 ✓	7.71 <	20.67 ✓	SN ✓
K2002	+X	17.13	-14.20	11.77 <	20.67 ✓	9.82 <	20.67 ✓	SN ✓
L= 9.30	-X	-12.89	13.76	11.43 <	20.67 ✓	10.16 <	20.67 ✓	SN ✓
K2003	+X	5.73	-3.64	5.80 <	20.67 ✓	4.92 <	20.67 ✓	SN ✓
L= 5.40	-X	-2.46	4.38	5.10 <	20.67 ✓	5.62 <	20.67 ✓	SN ✓
K2004	+X	36.30	-27.49	21.89 >	20.67 ✗	20.32 <	20.67 ✓	GV ✗
L= 9.30	-X	-22.13	31.09	19.96 <	20.67 ✓	22.25 >	20.67 ✗	GV ✗
K2005	+X	14.96	-0.13	11.23 <	20.67 ✓	5.57 <	20.67 ✓	SN ✓
L= 5.40	-X	1.69	12.98	5.78 <	20.67 ✓	11.02 <	20.67 ✓	SN ✓

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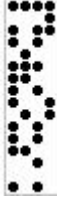
KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K2006	+X	16.81	19.63	23.90 >	20.67 ✗	25.42 >	20.67 ✗	GV ✗
L= 1.40	-X	17.78	21.70	19.21 <	20.67 ✓	20.73 >	20.67 ✗	GV ✗
K2007	+X	1.25	0.35	0.94 <	20.67 ✓	0.79 <	20.67 ✓	GV ✗
L= 0.10	-X	0.26	0.51	0.36 <	20.67 ✓	0.21 <	20.67 ✓	GV ✗
K2008	+X	19.95	9.32	12.36 <	20.67 ✓	2.77 <	20.67 ✓	SN ✓
L= 5.30	-X	7.70	21.13	2.66 <	20.67 ✓	11.67 <	20.67 ✓	SN ✓
K2009	+X	31.33	-4.65	16.40 <	20.67 ✓	7.88 <	20.67 ✓	SN ✓
L= 8.55	-X	0.19	18.79	10.10 <	20.67 ✓	14.44 <	20.67 ✓	SN ✓
K2010	+X	37.19	-4.92	0.48 <	20.67 ✓	0.47 <	20.67 ✓	GV ✗
L= 0.70	-X	41.67	5.92	0.48 <	20.67 ✓	0.47 <	20.67 ✓	GV ✗
K2011	+X	20.47	11.60	10.60 <	20.67 ✓	0.96 <	20.67 ✓	SN ✓
L= 4.90	-X	14.40	18.36	1.54 <	20.67 ✓	10.68 <	20.67 ✓	SN ✓
K2012	+X	32.87	27.50	11.68 <	20.67 ✓	8.30 <	20.67 ✓	SN ✓
L= 3.55	-X	28.54	35.39	12.32 <	20.67 ✓	16.49 <	20.67 ✓	SN ✓
K2013	+X	51.12	47.56	20.99 >	20.67 ✗	21.02 >	20.67 ✗	GV ✗
L= 1.90	-X	48.60	50.13	20.99 >	20.67 ✗	21.02 >	20.67 ✗	GV ✗
K2014	+X	37.93	31.47	16.10 <	20.67 ✓	11.26 <	20.67 ✓	SN ✓
L= 3.25	-X	30.44	33.81	12.05 <	20.67 ✓	10.57 <	20.67 ✓	SN ✓
K2015	+X	14.87	-9.70	10.04 <	20.67 ✓	15.75 <	20.67 ✓	SN ✓
L= 8.50	-X	0.34	32.93	6.19 <	20.67 ✓	20.02 <	20.67 ✓	SN ✓
K2016	+Y	24.82	4.77	12.95 <	20.67 ✓	3.53 <	20.67 ✓	SN ✓
L= 6.05	-Y	2.65	12.53	7.13 <	20.67 ✓	8.68 <	20.67 ✓	SN ✓
K2017	+X	32.73	11.30	15.90 <	20.67 ✓	3.59 <	20.67 ✓	SN ✓
L= 5.90	-X	16.28	28.33	3.19 <	20.67 ✓	16.30 <	20.67 ✓	SN ✓
K2018	+X	32.32	18.78	13.60 <	20.67 ✓	2.12 <	20.67 ✓	SN ✓
L= 4.80	-X	23.44	29.51	3.25 <	20.67 ✓	14.23 <	20.67 ✓	SN ✓
K2019	+X	9.53	0.69	4.23 <	20.67 ✓	2.60 <	20.67 ✓	SN ✓
L= 1.50	-X	-5.46	3.37	4.23 <	20.67 ✓	2.60 <	20.67 ✓	SN ✓
L= 1.50	+Y	8.83	-0.01	4.23 <	20.67 ✓	2.60 <	20.67 ✓	SN ✓
L= 1.50	-Y	-6.17	2.67	4.23 <	20.67 ✓	2.60 <	20.67 ✓	SN ✓
K2020	+X	24.97	3.51	8.59 <	20.67 ✓	6.86 <	20.67 ✓	SN ✓
L= 8.23	-X	9.21	26.43	3.23 <	20.67 ✓	12.22 <	20.67 ✓	SN ✓
L= 8.23	+Y	8.30	-3.78	8.28 <	20.67 ✓	9.51 <	20.67 ✓	SN ✓
L= 8.23	-Y	4.44	11.90	5.87 <	20.67 ✓	11.92 <	20.67 ✓	SN ✓
K2021	+X	44.39	-11.21	18.31 <	20.67 ✓	14.24 <	20.67 ✓	SN ✓
L= 9.30	-X	-5.67	45.52	13.77 <	20.67 ✓	18.63 <	20.67 ✓	SN ✓
K2023	+X	38.79	24.50	11.47 <	20.67 ✓	5.07 <	20.67 ✓	SN ✓
L= 5.20	-X	30.01	34.69	6.72 <	20.67 ✓	13.60 <	20.67 ✓	SN ✓
K2024	+X	34.05	19.55	11.93 <	20.67 ✓	1.45 <	20.67 ✓	SN ✓
L= 6.10	-X	23.08	31.25	1.87 <	20.67 ✓	12.36 <	20.67 ✓	SN ✓
K2025	+X	34.50	20.77	12.14 <	20.67 ✓	2.31 <	20.67 ✓	SN ✓
L= 5.90	-X	24.22	31.72	2.45 <	20.67 ✓	12.28 <	20.67 ✓	SN ✓
K2026	+X	36.08	28.13	10.50 <	20.67 ✓	8.67 <	20.67 ✓	SN ✓
L= 4.80	-X	30.60	34.04	8.93 <	20.67 ✓	10.25 <	20.67 ✓	SN ✓
K2027	+Y	20.65	7.46	10.66 <	20.67 ✓	2.13 <	20.67 ✓	SN ✓
L= 6.00	-Y	10.68	18.12	1.60 <	20.67 ✓	10.80 <	20.67 ✓	SN ✓
K2028	+Y	21.23	10.24	11.77 <	20.67 ✓	0.60 <	20.67 ✓	SN ✓
L= 5.30	-Y	13.69	19.01	0.06 <	20.67 ✓	12.42 <	20.67 ✓	SN ✓
K2029	+Y	20.50	7.21	11.46 <	20.67 ✓	2.37 <	20.67 ✓	SN ✓
L= 6.00	-Y	11.00	18.43	1.75 <	20.67 ✓	12.08 <	20.67 ✓	SN ✓
K2030	+Y	20.86	13.25	10.16 <	20.67 ✓	2.51 <	20.67 ✓	SN ✓
L= 4.70	-Y	15.68	18.94	2.49 <	20.67 ✓	10.67 <	20.67 ✓	SN ✓
K2032	+X	0.99	-9.46	4.33 <	20.67 ✓	5.71 <	20.67 ✓	SN ✓
L= 1.50	-X	-0.69	10.47	4.51 <	20.67 ✓	5.89 <	20.67 ✓	SN ✓
L= 1.50	+Y	1.31	-8.60	4.06 <	20.67 ✓	5.44 <	20.67 ✓	SN ✓
L= 1.50	-Y	-0.37	11.33	4.51 <	20.67 ✓	5.89 <	20.67 ✓	SN ✓
K2033	+Y	38.77	10.02	18.75 <	20.67 ✓	1.84 <	20.67 ✓	SN ✓
L= 6.05	-Y	17.57	31.43	6.02 <	20.67 ✓	15.79 <	20.67 ✓	SN ✓

KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K2034	+Y	48.78	44.68	18.29 <	20.67 ✓	14.38 <	20.67 ✓	SN ✓
L= 1.60	-Y	46.37	43.13	25.63 >	20.67 ✗	21.72 >	20.67 ✗	GV ✗
K2035	+Y	32.85	9.50	15.61 <	20.67 ✓	4.00 <	20.67 ✓	SN ✓
L= 5.90	-Y	16.74	27.57	3.72 <	20.67 ✓	15.49 <	20.67 ✓	SN ✓
K2036	+Y	30.70	17.17	14.00 <	20.67 ✓	1.82 <	20.67 ✓	SN ✓
L= 4.80	-Y	20.82	26.93	1.36 <	20.67 ✓	14.04 <	20.67 ✓	SN ✓
K2037	+Y	30.36	9.94	16.79 <	20.67 ✓	3.35 <	20.67 ✓	SN ✓
L= 6.05	-Y	11.52	28.39	6.19 <	20.67 ✓	13.48 <	20.67 ✓	SN ✓
K2038	+Y	-5.68	-4.79	0.31 <	20.67 ✓	10.33 <	20.67 ✓	SN ✓
L= 3.45	-Y	8.56	33.44	8.82 <	20.67 ✓	18.84 <	20.67 ✓	SN ✓
K2039	+Y	25.79	9.62	15.25 <	20.67 ✓	9.51 <	20.67 ✓	SN ✓
L= 2.75	-Y	5.97	2.09	2.43 <	20.67 ✓	3.31 <	20.67 ✓	SN ✓
K2040	+Y	26.16	12.86	12.04 <	20.67 ✓	0.47 <	20.67 ✓	SN ✓
L= 6.05	-Y	14.95	22.70	0.90 <	20.67 ✓	11.61 <	20.67 ✓	SN ✓
K2041	+Y	26.53	18.39	10.05 <	20.67 ✓	4.29 <	20.67 ✓	SN ✓
L= 4.90	-Y	20.32	24.49	4.10 <	20.67 ✓	10.34 <	20.67 ✓	SN ✓
K2043	+Y	48.47	-17.81	23.61 >	20.67 ✗	18.32 <	20.67 ✓	GV ✗
L= 9.40	-Y	-11.62	43.71	17.79 <	20.67 ✓	23.91 >	20.67 ✗	GV ✗
K2044	+Y	35.34	20.54	12.94 <	20.67 ✓	2.19 <	20.67 ✓	SN ✓
L= 5.20	-Y	22.58	33.21	2.17 <	20.67 ✓	13.35 <	20.67 ✓	SN ✓
K2045	+Y	41.90	35.90	22.03 >	20.67 ✗	20.60 <	20.67 ✓	GV ✗
L= 1.40	-Y	40.25	35.21	20.10 <	20.67 ✓	18.67 <	20.67 ✓	SN ✓
K2046	+Y	5.60	22.06	0.62 <	20.67 ✓	1.13 <	20.67 ✓	SN ✓
L= 0.70	-Y	5.71	23.61	0.62 <	20.67 ✓	1.13 <	20.67 ✓	SN ✓
K2047	+Y	49.67	-15.26	23.34 >	20.67 ✗	17.48 <	20.67 ✓	GV ✗
L= 9.40	-Y	-9.54	44.56	17.17 <	20.67 ✓	23.43 >	20.67 ✗	GV ✗
K2048	+Y	36.38	21.49	12.94 <	20.67 ✓	2.58 <	20.67 ✓	SN ✓
L= 5.20	-Y	23.61	34.19	2.56 <	20.67 ✓	13.35 <	20.67 ✓	SN ✓
K2049	+Y	38.48	-1.87	16.30 <	20.67 ✓	9.10 <	20.67 ✓	SN ✓
L= 9.40	-Y	1.18	32.05	10.12 <	20.67 ✓	15.05 <	20.67 ✓	SN ✓
K2050	+Y	32.04	22.67	9.84 <	20.67 ✓	5.00 <	20.67 ✓	SN ✓
L= 5.20	-Y	23.96	30.57	4.96 <	20.67 ✓	10.23 <	20.67 ✓	SN ✓
K2052	+X	5.92	0.99	6.80 <	20.67 ✓	7.04 <	20.67 ✓	SN ✓
L= 5.50	-X	-4.92	12.33	6.80 <	20.67 ✓	7.04 <	20.67 ✓	SN ✓
K3002	+X	89.43	42.74	20.07 <	46.00 ✓	2.49 <	46.00 ✓	SN ✓
L= 9.30	-X	49.53	76.50	0.42 <	46.00 ✓	16.95 <	46.00 ✓	SN ✓
K3003	+X	91.51	80.62	17.93 <	46.00 ✓	17.32 <	46.00 ✓	SN ✓
L= 5.40	-X	80.01	90.15	12.74 <	46.00 ✓	12.13 <	46.00 ✓	SN ✓
K3004	+X	118.79	45.50	27.90 <	46.00 ✓	6.05 <	46.00 ✓	SN ✓
L= 9.30	-X	53.39	107.47	6.50 <	46.00 ✓	27.58 <	46.00 ✓	SN ✓
K3005	+X	124.85	107.02	21.07 <	46.00 ✓	20.72 <	46.00 ✓	SN ✓
L= 5.40	-X	108.75	122.41	16.27 <	46.00 ✓	15.92 <	46.00 ✓	SN ✓
K3006	+X	74.69	144.67	51.78 >	46.00 ✗	54.10 >	46.00 ✗	GV ✗
L= 1.40	-X	80.34	157.18	41.52 <	46.00 ✓	43.85 <	46.00 ✓	SN ✓
K3007	+X	51.75	31.55	0.94 <	46.00 ✓	0.52 <	46.00 ✓	GV ✗
L= 0.20	-X	52.05	30.47	0.94 <	46.00 ✓	0.52 <	46.00 ✓	GV ✗
K3008	+X	202.38	169.77	22.36 <	46.00 ✓	19.72 <	46.00 ✓	SN ✓
L= 5.30	-X	181.25	178.79	15.12 <	46.00 ✓	12.48 <	46.00 ✓	SN ✓
K3009	+X	153.71	84.61	22.43 <	46.00 ✓	17.67 <	46.00 ✓	SN ✓
L= 8.55	-X	117.37	114.35	15.43 <	46.00 ✓	18.99 <	46.00 ✓	SN ✓
K3010	+X	207.60	33.87	0.72 <	46.00 ✓	0.71 <	46.00 ✓	GV ✗
L= 0.70	-X	206.42	45.79	0.72 <	46.00 ✓	0.71 <	46.00 ✓	GV ✗
K3011	+X	151.46	142.50	18.72 <	46.00 ✓	20.95 <	46.00 ✓	SN ✓
L= 4.90	-X	146.99	153.82	17.31 <	46.00 ✓	19.54 <	46.00 ✓	SN ✓
K3012	+X	199.56	149.09	19.55 <	46.00 ✓	26.30 <	46.00 ✓	SN ✓
L= 3.55	-X	198.62	161.07	17.65 <	46.00 ✓	24.40 <	46.00 ✓	SN ✓

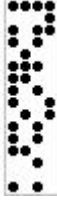
KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K3013	+X	134.18	131.66	30.93 <	46.00 ✓	34.49 <	46.00 ✓	SN ✓
L= 1.90	-X	130.14	141.00	30.63 <	46.00 ✓	34.20 <	46.00 ✓	SN ✓
K3014	+X	150.83	166.70	24.45 <	46.00 ✓	10.17 <	46.00 ✓	SN ✓
L= 3.25	-X	130.91	156.85	28.61 <	46.00 ✓	14.33 <	46.00 ✓	SN ✓
K3017	+X	184.72	157.50	24.26 <	46.00 ✓	25.31 <	46.00 ✓	SN ✓
L= 5.90	-X	167.72	178.64	24.26 <	46.00 ✓	25.31 <	46.00 ✓	SN ✓
K3018	+X	195.40	183.77	21.14 <	46.00 ✓	25.80 <	46.00 ✓	SN ✓
L= 4.80	-X	191.21	202.68	19.84 <	46.00 ✓	24.50 <	46.00 ✓	SN ✓
K3019	+X	19.24	4.49	6.73 <	46.00 ✓	4.20 <	46.00 ✓	SN ✓
L= 1.50	-X	-5.35	9.40	6.73 <	46.00 ✓	4.20 <	46.00 ✓	SN ✓
L= 1.50	+Y	16.46	1.71	6.73 <	46.00 ✓	4.20 <	46.00 ✓	SN ✓
L= 1.50	-Y	-8.13	6.62	6.73 <	46.00 ✓	4.20 <	46.00 ✓	SN ✓
K3020	+X	114.06	89.10	10.58 <	46.00 ✓	11.84 <	46.00 ✓	SN ✓
L= 8.22	-X	101.00	123.00	12.30 <	46.00 ✓	17.87 <	46.00 ✓	SN ✓
L= 8.22	+Y	47.25	35.34	12.30 <	46.00 ✓	2.66 <	46.00 ✓	SN ✓
L= 8.22	-Y	48.85	59.27	2.91 <	46.00 ✓	17.87 <	46.00 ✓	SN ✓
K3021	+X	132.67	5.02	28.42 <	46.00 ✓	5.07 <	46.00 ✓	SN ✓
L= 9.30	-X	19.44	3.40	20.04 <	46.00 ✓	14.97 <	46.00 ✓	SN ✓
K3023	+X	212.61	182.60	24.28 <	46.00 ✓	32.19 <	46.00 ✓	SN ✓
L= 5.20	-X	196.05	208.99	25.48 <	46.00 ✓	33.38 <	46.00 ✓	SN ✓
K3024	+X	186.14	168.90	19.99 <	46.00 ✓	21.22 <	46.00 ✓	SN ✓
L= 6.10	-X	174.47	184.77	19.99 <	46.00 ✓	21.22 <	46.00 ✓	SN ✓
K3025	+X	190.47	173.26	20.22 <	46.00 ✓	21.53 <	46.00 ✓	SN ✓
L= 5.90	-X	180.98	189.06	20.22 <	46.00 ✓	21.53 <	46.00 ✓	SN ✓
K3026	+X	206.29	200.86	19.19 <	46.00 ✓	20.37 <	46.00 ✓	SN ✓
L= 4.80	-X	201.03	209.89	17.88 <	46.00 ✓	19.06 <	46.00 ✓	SN ✓
K3027	+Y	115.88	101.10	17.74 <	46.00 ✓	19.34 <	46.00 ✓	SN ✓
L= 6.00	-Y	106.26	116.70	16.72 <	46.00 ✓	18.33 <	46.00 ✓	SN ✓
K3028	+Y	121.23	108.35	20.45 <	46.00 ✓	23.24 <	46.00 ✓	SN ✓
L= 5.30	-Y	116.71	124.02	20.45 <	46.00 ✓	23.24 <	46.00 ✓	SN ✓
K3029	+Y	110.24	94.61	18.40 <	46.00 ✓	21.63 <	46.00 ✓	SN ✓
L= 6.00	-Y	105.60	114.35	18.40 <	46.00 ✓	21.63 <	46.00 ✓	SN ✓
K3030	+Y	128.67	116.69	18.02 <	46.00 ✓	19.27 <	46.00 ✓	SN ✓
L= 4.70	-Y	124.66	125.74	19.36 <	46.00 ✓	20.62 <	46.00 ✓	SN ✓
K3032	+X	9.00	-0.01	2.86 <	46.00 ✓	5.13 <	46.00 ✓	SN ✓
L= 1.50	-X	6.64	23.08	4.73 <	46.00 ✓	7.01 <	46.00 ✓	SN ✓
L= 1.50	+Y	2.23	-6.71	2.82 <	46.00 ✓	5.10 <	46.00 ✓	SN ✓
L= 1.50	-Y	-0.14	16.37	4.73 <	46.00 ✓	7.01 <	46.00 ✓	SN ✓
K3033	+Y	162.85	3.14	36.61 <	46.00 ✓	3.87 <	46.00 ✓	SN ✓
L=12.50	-Y	50.13	52.88	9.47 <	46.00 ✓	25.37 <	46.00 ✓	SN ✓
K3034	+Y	218.19	164.23	23.67 <	46.00 ✓	19.06 <	46.00 ✓	SN ✓
L= 1.60	-Y	209.44	168.30	52.14 >	46.00 ✗	47.54 >	46.00 ✗	SN ✓ GV ✗
K3035	+Y	174.88	156.55	22.81 <	46.00 ✓	26.45 <	46.00 ✓	SN ✓
L= 5.90	-Y	165.83	184.71	22.81 <	46.00 ✓	26.45 <	46.00 ✓	SN ✓
K3036	+Y	165.00	144.75	22.46 <	46.00 ✓	22.09 <	46.00 ✓	SN ✓
L= 4.80	-Y	153.93	156.05	23.76 <	46.00 ✓	23.39 <	46.00 ✓	SN ✓
K3037	+Y	108.54	106.54	23.65 <	46.00 ✓	21.88 <	46.00 ✓	SN ✓
L= 6.05	-Y	85.77	133.52	20.39 <	46.00 ✓	18.62 <	46.00 ✓	SN ✓
K3038	+Y	-4.69	54.07	13.04 <	46.00 ✓	3.06 <	46.00 ✓	SN ✓
L= 3.45	-Y	35.82	132.27	13.04 <	46.00 ✓	25.18 <	46.00 ✓	SN ✓
K3039	+Y	93.95	18.35	24.22 <	46.00 ✓	16.65 <	46.00 ✓	SN ✓
L= 2.75	-Y	71.33	13.82	21.00 <	46.00 ✓	13.43 <	46.00 ✓	SN ✓
K3040	+Y	131.39	117.53	17.85 <	46.00 ✓	18.51 <	46.00 ✓	SN ✓
L= 6.05	-Y	121.23	131.97	18.86 <	46.00 ✓	19.52 <	46.00 ✓	SN ✓
K3041	+Y	148.51	133.79	16.63 <	46.00 ✓	16.45 <	46.00 ✓	SN ✓
L= 4.90	-Y	140.96	141.28	17.84 <	46.00 ✓	17.65 <	46.00 ✓	SN ✓
K3043	+Y	135.77	68.80	27.67 <	46.00 ✓	2.78 <	46.00 ✓	SN ✓
L= 9.40	-Y	74.14	139.71	0.88 <	46.00 ✓	28.97 <	46.00 ✓	SN ✓

KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K3044	+Y	169.53	157.02	15.79 <	46.00 ✓	14.89 <	46.00 ✓	SN ✓
L= 5.20	-Y	152.70	170.11	22.12 <	46.00 ✓	21.22 <	46.00 ✓	SN ✓
K3045	+Y	169.07	87.43	42.99 <	46.00 ✓	39.33 <	46.00 ✓	SN ✓
L= 1.40	-Y	159.45	81.58	51.57 >	46.00 ✗	47.91 >	46.00 ✗	GV ✗
K3046	+Y	46.82	132.95	1.96 <	46.00 ✓	2.91 <	46.00 ✓	SN ✓
L= 0.70	-Y	46.14	138.21	1.96 <	46.00 ✓	2.91 <	46.00 ✓	SN ✓
K3047	+Y	144.05	78.02	27.11 <	46.00 ✓	0.56 <	46.00 ✓	SN ✓
L= 9.40	-Y	81.62	146.31	0.77 <	46.00 ✓	28.40 <	46.00 ✓	SN ✓
K3048	+Y	180.00	157.50	18.03 <	46.00 ✓	17.36 <	46.00 ✓	SN ✓
L= 5.20	-Y	163.41	171.29	22.01 <	46.00 ✓	21.33 <	46.00 ✓	SN ✓
K3049	+Y	136.40	88.25	20.35 <	46.00 ✓	7.83 <	46.00 ✓	SN ✓
L= 9.40	-Y	93.11	128.79	6.85 <	46.00 ✓	20.69 <	46.00 ✓	SN ✓
K3050	+Y	171.20	153.12	14.03 <	46.00 ✓	13.68 <	46.00 ✓	SN ✓
L= 5.20	-Y	159.89	162.95	18.58 <	46.00 ✓	18.23 <	46.00 ✓	SN ✓
K3052	+Y	13.41	-4.53	6.65 <	46.00 ✓	3.86 <	46.00 ✓	SN ✓
L= 2.70	-Y	14.48	2.38	1.06 <	46.00 ✓	11.57 <	46.00 ✓	SN ✓
K3053	+X	119.94	43.29	28.66 <	46.00 ✓	6.76 <	46.00 ✓	SN ✓
L= 9.30	-X	56.09	109.44	6.46 <	46.00 ✓	28.49 <	46.00 ✓	SN ✓
K3054	+X	45.79	84.14	8.56 <	46.00 ✓	8.61 <	46.00 ✓	SN ✓
L= 5.50	-X	33.87	98.28	8.56 <	46.00 ✓	8.61 <	46.00 ✓	SN ✓
K3055	+X	19.05	61.57	13.08 <	46.00 ✓	2.86 <	46.00 ✓	SN ✓
L= 6.10	-X	21.54	120.23	9.80 <	46.00 ✓	27.46 <	46.00 ✓	SN ✓
K4002	+X	82.70	42.10	13.99 <	46.00 ✓	3.71 <	46.00 ✓	SN ✓
L= 9.30	-X	51.75	68.78	2.91 <	46.00 ✓	13.53 <	46.00 ✓	SN ✓
K4003	+X	82.62	74.37	13.30 <	46.00 ✓	11.88 <	46.00 ✓	SN ✓
L= 5.40	-X	70.93	80.10	7.42 <	46.00 ✓	5.99 <	46.00 ✓	SN ✓
K4004	+X	102.79	41.06	21.77 <	46.00 ✓	3.96 <	46.00 ✓	SN ✓
L= 9.30	-X	51.62	91.98	3.99 <	46.00 ✓	21.66 <	46.00 ✓	SN ✓
K4005	+X	105.62	90.27	18.26 <	46.00 ✓	16.35 <	46.00 ✓	SN ✓
L= 5.40	-X	87.93	99.99	10.23 <	46.00 ✓	8.32 <	46.00 ✓	SN ✓
K4006	+X	36.38	130.58	44.51 <	46.00 ✓	46.02 >	46.00 ✗	GV ✗
L= 1.40	-X	39.89	142.33	37.26 <	46.00 ✓	38.76 <	46.00 ✓	SN ✓
K4007	+X	62.78	38.28	0.81 <	46.00 ✓	0.40 <	46.00 ✓	GV ✗
L= 0.20	-X	63.33	37.07	0.81 <	46.00 ✓	0.40 <	46.00 ✓	GV ✗
K4008	+X	152.87	134.46	17.98 <	46.00 ✓	14.45 <	46.00 ✓	SN ✓
L= 5.30	-X	132.63	138.87	10.09 <	46.00 ✓	6.56 <	46.00 ✓	SN ✓
K4009	+X	117.56	64.82	15.86 <	46.00 ✓	13.53 <	46.00 ✓	SN ✓
L= 8.55	-X	90.85	88.69	11.89 <	46.00 ✓	14.54 <	46.00 ✓	SN ✓
K4010	+X	162.80	28.15	0.44 <	46.00 ✓	0.43 <	46.00 ✓	GV ✗
L= 0.70	-X	157.88	37.17	0.44 <	46.00 ✓	0.43 <	46.00 ✓	GV ✗
K4011	+X	123.57	120.26	13.75 <	46.00 ✓	15.79 <	46.00 ✓	SN ✓
L= 4.90	-X	120.80	129.31	11.67 <	46.00 ✓	13.71 <	46.00 ✓	SN ✓
K4012	+X	153.22	101.33	14.61 <	46.00 ✓	20.90 <	46.00 ✓	SN ✓
L= 3.55	-X	153.73	110.86	13.00 <	46.00 ✓	19.28 <	46.00 ✓	SN ✓
K4013	+X	70.04	70.13	16.23 <	46.00 ✓	19.55 <	46.00 ✓	SN ✓
L= 1.90	-X	64.76	80.34	16.07 <	46.00 ✓	19.39 <	46.00 ✓	SN ✓
K4014	+X	98.84	112.13	15.56 <	46.00 ✓	4.15 <	46.00 ✓	SN ✓
L= 3.25	-X	82.09	104.16	19.60 <	46.00 ✓	8.19 <	46.00 ✓	SN ✓
K4017	+X	148.63	123.99	21.43 <	46.00 ✓	21.70 <	46.00 ✓	SN ✓
L= 5.90	-X	133.19	141.22	15.03 <	46.00 ✓	15.30 <	46.00 ✓	SN ✓
K4018	+X	152.85	146.51	17.85 <	46.00 ✓	21.78 <	46.00 ✓	SN ✓
L= 4.80	-X	149.84	162.40	14.56 <	46.00 ✓	18.49 <	46.00 ✓	SN ✓
K4019	+X	12.46	3.74	3.91 <	46.00 ✓	2.46 <	46.00 ✓	SN ✓
L= 1.50	-X	-2.00	6.73	3.91 <	46.00 ✓	2.46 <	46.00 ✓	SN ✓
L= 1.50	+Y	10.12	1.39	3.91 <	46.00 ✓	2.46 <	46.00 ✓	SN ✓
L= 1.50	-Y	-4.35	4.38	3.91 <	46.00 ✓	2.46 <	46.00 ✓	SN ✓
K4020	+X	82.39	64.55	6.70 <	46.00 ✓	8.24 <	46.00 ✓	SN ✓
L= 8.22	-X	77.33	91.16	9.06 <	46.00 ✓	14.66 <	46.00 ✓	SN ✓
L= 8.22	+Y	40.10	32.75	9.06 <	46.00 ✓	0.75 <	46.00 ✓	SN ✓
L= 8.22	-Y	44.23	51.62	4.86 <	46.00 ✓	12.72 <	46.00 ✓	SN ✓

STAACAD-V14.1

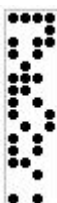


STA4CAD-V14.1



KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K4021	+X	104.59	3.24	22.09 <	46.00 ✓	4.27 <	46.00 ✓	SN ✓
L= 9.30	-X	16.72	2.87	15.74 <	46.00 ✓	12.52 <	46.00 ✓	SN ✓
K4023	+X	161.78	137.83	18.03 <	46.00 ✓	24.41 <	46.00 ✓	SN ✓
L= 5.20	-X	150.53	158.35	16.93 <	46.00 ✓	23.31 <	46.00 ✓	SN ✓
K4024	+X	140.16	127.34	14.07 <	46.00 ✓	15.21 <	46.00 ✓	SN ✓
L= 6.10	-X	131.59	139.81	11.32 <	46.00 ✓	12.46 <	46.00 ✓	SN ✓
K4025	+X	143.76	130.40	13.72 <	46.00 ✓	14.98 <	46.00 ✓	SN ✓
L= 5.90	-X	137.22	143.00	11.47 <	46.00 ✓	12.73 <	46.00 ✓	SN ✓
K4026	+X	153.78	152.43	14.94 <	46.00 ✓	16.06 <	46.00 ✓	SN ✓
L= 4.80	-X	149.81	159.77	12.84 <	46.00 ✓	13.97 <	46.00 ✓	SN ✓
K4027	+Y	95.97	85.97	14.09 <	46.00 ✓	15.29 <	46.00 ✓	SN ✓
L= 6.00	-Y	89.07	98.19	12.67 <	46.00 ✓	13.87 <	46.00 ✓	SN ✓
K4028	+Y	98.65	89.27	14.21 <	46.00 ✓	16.87 <	46.00 ✓	SN ✓
L= 5.30	-Y	96.18	102.35	12.06 <	46.00 ✓	14.71 <	46.00 ✓	SN ✓
K4029	+Y	89.13	77.11	12.38 <	46.00 ✓	15.29 <	46.00 ✓	SN ✓
L= 6.00	-Y	86.60	93.86	10.32 <	46.00 ✓	13.24 <	46.00 ✓	SN ✓
K4030	+Y	106.41	95.04	14.17 <	46.00 ✓	15.52 <	46.00 ✓	SN ✓
L= 4.70	-Y	104.11	102.51	13.16 <	46.00 ✓	14.51 <	46.00 ✓	SN ✓
K4032	+X	8.14	3.68	1.32 <	46.00 ✓	2.80 <	46.00 ✓	SN ✓
L= 1.50	-X	6.86	19.52	3.39 <	46.00 ✓	4.87 <	46.00 ✓	SN ✓
L= 1.50	+Y	0.80	-5.20	2.10 <	46.00 ✓	3.58 <	46.00 ✓	SN ✓
L= 1.50	-Y	-0.48	10.64	3.39 <	46.00 ✓	4.87 <	46.00 ✓	SN ✓
K4033	+Y	119.97	3.39	28.59 <	46.00 ✓	1.29 <	46.00 ✓	SN ✓
L=12.50	-Y	34.32	42.31	9.26 <	46.00 ✓	20.13 <	46.00 ✓	SN ✓
K4034	+Y	163.02	112.30	9.92 <	46.00 ✓	9.98 <	46.00 ✓	SN ✓
L= 1.60	-Y	154.16	121.00	41.76 <	46.00 ✓	41.81 <	46.00 ✓	SN ✓
K4035	+Y	140.69	128.23	16.93 <	46.00 ✓	20.30 <	46.00 ✓	SN ✓
L= 5.90	-Y	134.62	152.02	13.57 <	46.00 ✓	16.94 <	46.00 ✓	SN ✓
K4036	+Y	129.70	109.95	18.10 <	46.00 ✓	18.03 <	46.00 ✓	SN ✓
L= 4.80	-Y	121.51	119.36	17.92 <	46.00 ✓	17.85 <	46.00 ✓	SN ✓
K4037	+Y	69.82	76.97	21.57 <	46.00 ✓	14.93 <	46.00 ✓	SN ✓
L= 6.05	-Y	48.21	96.21	11.95 <	46.00 ✓	9.84 <	46.00 ✓	SN ✓
K4038	+Y	-4.67	31.33	8.51 <	46.00 ✓	0.62 <	46.00 ✓	SN ✓
L= 3.45	-Y	27.54	87.19	9.85 <	46.00 ✓	18.98 <	46.00 ✓	SN ✓
K4039	+Y	66.43	11.62	13.70 <	46.00 ✓	7.94 <	46.00 ✓	SN ✓
L= 2.75	-Y	48.35	8.06	14.04 <	46.00 ✓	8.28 <	46.00 ✓	SN ✓
K4040	+Y	98.67	90.53	9.75 <	46.00 ✓	10.82 <	46.00 ✓	SN ✓
L= 6.05	-Y	92.27	103.05	10.99 <	46.00 ✓	12.06 <	46.00 ✓	SN ✓
K4041	+Y	112.18	98.02	9.70 <	46.00 ✓	9.78 <	46.00 ✓	SN ✓
L= 4.90	-Y	106.87	103.99	12.22 <	46.00 ✓	12.29 <	46.00 ✓	SN ✓
K4043	+Y	101.78	49.66	22.04 <	46.00 ✓	4.29 <	46.00 ✓	SN ✓
L= 9.40	-Y	50.30	106.63	3.26 <	46.00 ✓	23.12 <	46.00 ✓	SN ✓
K4044	+Y	125.55	111.12	8.61 <	46.00 ✓	9.65 <	46.00 ✓	SN ✓
L= 5.20	-Y	114.73	126.27	16.73 <	46.00 ✓	17.77 <	46.00 ✓	SN ✓
K4045	+Y	120.16	35.18	36.59 <	46.00 ✓	33.36 <	46.00 ✓	SN ✓
L= 1.40	-Y	111.32	32.28	44.42 <	46.00 ✓	41.19 <	46.00 ✓	SN ✓
K4046	+Y	40.49	114.30	2.01 <	46.00 ✓	2.95 <	46.00 ✓	SN ✓
L= 0.70	-Y	39.74	119.73	2.01 <	46.00 ✓	2.95 <	46.00 ✓	SN ✓
K4047	+Y	107.07	55.95	21.48 <	46.00 ✓	2.52 <	46.00 ✓	SN ✓
L= 9.40	-Y	56.02	109.90	1.83 <	46.00 ✓	22.39 <	46.00 ✓	SN ✓
K4048	+Y	126.50	105.40	10.13 <	46.00 ✓	11.33 <	46.00 ✓	SN ✓
L= 5.20	-Y	115.78	121.11	17.43 <	46.00 ✓	18.63 <	46.00 ✓	SN ✓
K4049	+Y	97.63	64.73	14.80 <	46.00 ✓	5.26 <	46.00 ✓	SN ✓
L= 9.40	-Y	65.59	94.12	4.48 <	46.00 ✓	13.97 <	46.00 ✓	SN ✓
K4050	+Y	120.77	104.24	7.51 <	46.00 ✓	8.04 <	46.00 ✓	SN ✓
L= 5.20	-Y	113.44	113.76	14.02 <	46.00 ✓	14.54 <	46.00 ✓	SN ✓
K4052	+X	82.07	15.63	21.97 <	46.00 ✓	9.50 <	46.00 ✓	SN ✓
L= 9.30	-X	31.24	70.92	8.91 <	46.00 ✓	22.43 <	46.00 ✓	SN ✓

STAACAD-V14.1



KİRİŞ		Mdl	Mdr	Vdl	Vrl	Vdr	Vrr	SN/GV
K4053 L= 2.70	+Y	24.11	43.96	18.62 <	46.00 ✓	22.42 <	46.00 ✓	SN ✓
	-Y	24.20	49.96	10.42 <	46.00 ✓	14.23 <	46.00 ✓	SN ✓
K4054 L= 5.50	+X	37.17	69.51	6.27 <	46.00 ✓	6.32 <	46.00 ✓	SN ✓
	-X	28.15	80.00	6.27 <	46.00 ✓	6.32 <	46.00 ✓	SN ✓
K4055 L= 6.10	+X	14.31	49.37	11.32 <	46.00 ✓	2.53 <	46.00 ✓	SN ✓
	-X	17.15	97.21	7.90 <	46.00 ✓	19.27 <	46.00 ✓	SN ✓

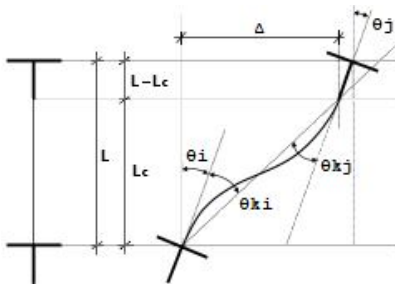
KOLONLARIN KESME DAYANIM (SÜNEK/GEVREK) KONTROLU (t,m)

KOLON	Ve (+X)	Ve (-X)	VrX	Ve (+Y)	Ve (-Y)	VrY	SN/GV
S2B01	13.21	18.16	< 59.22	31.78	26.04	< 56.11	SN ✓
S2B02	21.85	17.71	< 59.71	37.14	30.20	< 56.60	SN ✓
S2B03	8.97	10.18	< 45.95	22.96	21.56	< 44.40	SN ✓
S2B04	11.15	14.15	< 59.78	38.19	38.13	< 56.67	SN ✓
S2B05	28.69	23.62	< 60.38	41.68	41.45	< 57.27	SN ✓
S2B06	14.27	15.22	< 46.50	28.01	28.35	< 44.94	SN ✓
S2B07	2.42	3.14	< 24.52	4.78	4.88	< 24.52	SN ✓
S2B08	97.47	116.37	< 442.72	125.40	99.52	< 442.72	SN ✓
S2B09	1.32	1.76	< 59.21	31.87	31.74	< 56.10	SN ✓
S2B10	22.90	19.18	< 59.46	31.15	31.93	< 56.35	SN ✓
S2B11	27.26	18.88	< 55.46	33.00	33.34	< 50.80	SN ✓
S2B12	9.13	7.77	< 17.27	1.16	6.29	< 17.27	SN ✓
S2B13	20.75	19.48	< 57.75	25.31	16.91	< 50.76	SN ✓
S2B14	36.60	30.33	< 50.81	17.59	25.12	< 55.48	SN ✓
S2B15	34.00	33.49	< 50.82	22.91	21.31	< 55.49	SN ✓
S2B16	8.95	10.01	< 24.61	4.00	7.90	< 24.61	SN ✓
S2B17	41.93	55.41	< 55.85	1.40	4.12	< 58.96	SN ✓
S2B18	7.94	7.75	< 24.53	2.85	7.38	< 24.53	SN ✓
S2B19	30.04	25.64	< 69.15	40.42	41.31	< 62.94	SN ✓
S2B20	21.15	17.65	< 146.34	5.26	1.19	< 234.96	SN ✓
S2B21	17.13	20.51	< 165.39	5.41	1.91	< 235.02	SN ✓
S2B22	9.93	12.38	< 40.09	26.34	28.25	< 43.20	SN ✓
S2B24	34.07	35.61	< 57.67	19.61	21.98	< 60.78	SN ✓
S2B25	41.85	41.83	< 57.28	22.67	29.05	< 60.39	SN ✓
S2B26	31.56	70.26	> 56.35	20.21	19.67	< 59.46	SN ✓
S2B27	0.15	0.38	< 59.04	23.09	20.60	< 55.93	SN ✓
S2B29	11.78	11.59	< 49.25	12.36	30.85	< 49.25	SN ✓
S2B30	3.44	11.01	< 49.23	12.32	29.93	< 49.23	SN ✓
S2B31	16.31	34.62	< 69.67	45.22	48.09	< 63.46	SN ✓
S2B32	8.21	16.85	< 275.78	32.30	33.86	< 165.00	SN ✓
S2B33	4.91	2.67	< 234.40	12.54	12.93	< 164.77	SN ✓
S2B34	7.96	4.49	< 24.51	7.23	7.46	< 24.51	SN ✓
S2B35	33.98	33.31	< 56.26	0.73	1.42	< 59.36	SN ✓
S2B36	24.14	23.96	< 55.82	11.98	16.72	< 58.93	SN ✓
S2B37	45.53	35.83	< 55.85	17.35	12.94	< 58.96	SN ✓
S2B38	46.83	38.68	< 55.90	18.13	13.32	< 59.01	SN ✓
S2B39	5.46	6.58	< 56.80	40.94	21.66	< 59.91	SN ✓
S1B01	7.27	1.11	< 59.10	2.68	18.48	< 55.99	SN ✓
S1B02	4.58	9.67	< 59.54	3.71	21.43	< 56.43	SN ✓
S1B03	1.30	3.69	< 45.84	6.15	4.81	< 44.28	SN ✓
S1B04	7.91	10.04	< 59.58	5.26	3.82	< 56.47	SN ✓
S1B05	5.63	4.44	< 60.09	6.39	4.85	< 56.99	SN ✓
S1B06	1.30	4.42	< 46.25	6.47	6.30	< 44.69	SN ✓
S1B07	0.77	0.98	< 24.44	0.01	5.16	< 24.44	SN ✓
S1B08	69.17	82.58	< 559.92	88.99	70.62	< 559.92	SN ✓
S1B09	7.52	6.57	< 59.03	5.54	5.53	< 55.92	SN ✓
S1B10	2.35	0.79	< 59.07	1.77	7.16	< 55.96	SN ✓
S1B11	2.12	1.80	< 55.28	5.52	6.39	< 50.61	SN ✓
S1B12	7.95	2.78	< 17.02	0.32	0.55	< 17.02	SN ✓
S1B13	4.65	0.91	< 57.55	4.51	2.37	< 50.56	SN ✓
S1B14	4.69	6.05	< 50.61	3.86	3.45	< 55.28	SN ✓
S1B15	5.17	6.29	< 50.62	3.36	2.96	< 55.29	SN ✓
S1B16	5.34	5.81	< 24.48	2.46	1.40	< 24.48	SN ✓
S1B17	26.96	34.47	< 55.78	4.35	4.68	< 58.89	SN ✓
S1B18	5.81	2.94	< 24.42	2.70	0.64	< 24.42	SN ✓
S1B19	2.49	1.00	< 69.00	5.74	5.53	< 62.78	SN ✓
S1B20	15.49	13.22	< 181.76	1.50	4.53	< 320.23	SN ✓
S1B21	12.63	15.07	< 192.81	2.05	6.47	< 346.67	SN ✓
S1B22	0.73	1.92	< 39.95	5.13	3.30	< 43.06	SN ✓
S1B23	12.98	5.58	< 55.65	0.40	21.65	< 58.76	SN ✓
S1B25	5.54	6.49	< 56.99	3.22	3.62	< 60.09	SN ✓
S1B27	8.42	7.72	< 59.10	12.45	16.09	< 55.99	SN ✓
S1B28	21.46	42.90	< 55.97	3.19	3.53	< 59.08	SN ✓
S1B29	7.66	7.14	< 48.94	0.01	2.69	< 48.94	SN ✓
S1B30	2.08	7.81	< 48.92	0.01	2.61	< 48.92	SN ✓
S1B31	11.58	1.14	< 69.43	4.91	5.88	< 63.22	SN ✓
S1B32	13.37	0.69	< 322.65	0.00	0.12	< 184.17	SN ✓
S1B33	4.10	4.97	< 346.07	8.90	9.18	< 192.21	SN ✓
S1B34	3.17	3.19	< 24.42	0.63	1.83	< 24.42	SN ✓
S1B35	4.16	6.10	< 56.11	11.45	11.47	< 59.21	SN ✓

KOLON	Ve (+X)	Ve (-X)	VrX	Ve (+Y)	Ve (-Y)	VrY	SN/GV
S1B36	0.90	2.12	< 55.59	0.87	2.11	< 58.70	SN ✓
S1B37	35.56	16.19	< 55.73	0.76	2.02	< 58.84	SN ✓
S1B38	33.63	16.96	< 55.72	0.85	2.26	< 58.83	SN ✓
S1B39	24.85	19.87	< 56.76	12.73	1.90	< 59.87	SN ✓
SZ01	1.48	0.60	< 58.98	0.23	9.62	< 55.88	SN ✓
SZ02	1.65	0.21	< 59.35	0.71	11.15	< 56.24	SN ✓
SZ03	0.60	0.00	< 45.74	2.70	2.15	< 44.18	SN ✓
SZ04	4.12	5.22	< 59.38	0.47	0.23	< 56.27	SN ✓
SZ05	3.28	3.45	< 59.81	0.95	0.08	< 56.70	SN ✓
SZ06	1.13	0.91	< 46.00	1.36	1.35	< 44.44	SN ✓
SZ08	36.00	42.98	< 442.17	46.31	36.76	< 442.17	SN ✓
SZ09	1.14	1.21	< 58.92	0.41	0.83	< 55.81	SN ✓
SZ10	3.73	1.97	< 58.84	1.63	4.15	< 55.73	SN ✓
SZ11	8.25	8.20	< 55.10	0.12	0.52	< 50.43	SN ✓
SZ13	4.25	1.34	< 57.45	3.49	2.48	< 50.45	SN ✓
SZ14	1.11	2.52	< 50.47	3.51	2.93	< 55.13	SN ✓
SZ15	0.04	0.89	< 50.43	1.46	1.32	< 55.09	SN ✓
SZ17	12.37	17.80	< 55.74	10.05	7.95	< 58.85	SN ✓
SZ19	0.19	0.50	< 68.78	0.53	0.76	< 62.56	SN ✓
SZ20	15.35	13.43	< 146.10	12.79	1.17	< 234.72	SN ✓
SZ21	12.50	15.32	< 165.16	10.29	2.58	< 234.79	SN ✓
SZ22	0.78	1.70	< 39.74	5.57	3.79	< 42.85	SN ✓
SZ24	0.14	0.63	< 54.70	0.48	0.38	< 57.35	SN ✓
SZ25	0.40	0.25	< 56.69	0.14	0.34	< 59.79	SN ✓
SZ28	25.02	24.52	< 54.04	15.66	17.00	< 56.69	SN ✓
SZ31	6.02	0.90	< 69.17	1.22	1.48	< 62.95	SN ✓
SZ32	8.85	12.47	< 274.56	12.98	17.97	< 163.78	SN ✓
SZ33	2.50	13.72	< 234.05	10.49	10.44	< 164.41	SN ✓
SZ35	0.28	1.46	< 55.94	5.96	5.97	< 59.05	SN ✓
SZ36	1.95	0.70	< 56.19	2.48	3.97	< 59.30	SN ✓
SZ37	26.41	21.35	< 56.37	0.13	0.87	< 59.48	SN ✓
SZ38	25.14	21.32	< 56.31	0.16	0.85	< 59.41	SN ✓
SZ39	6.54	3.70	< 55.91	8.57	7.57	< 59.02	SN ✓
S101	0.33	0.27	< 58.87	1.12	8.64	< 55.76	SN ✓
S102	2.13	2.13	< 59.16	1.90	10.02	< 56.05	SN ✓
S103	0.67	0.80	< 45.66	2.73	2.34	< 44.11	SN ✓
S104	3.70	4.69	< 59.18	5.58	5.62	< 56.07	SN ✓
S105	0.05	0.05	< 59.52	7.95	7.96	< 56.41	SN ✓
S106	0.05	0.06	< 45.86	9.20	9.26	< 44.31	SN ✓
S108	32.34	38.61	< 441.98	41.61	33.02	< 441.98	SN ✓
S109	0.92	1.15	< 58.85	1.11	1.11	< 55.74	SN ✓
S110	2.88	2.51	< 58.75	3.15	3.56	< 55.64	SN ✓
S111	14.08	9.95	< 54.94	8.16	8.11	< 50.28	SN ✓
S113	3.41	2.95	< 50.93	4.49	4.22	< 44.71	SN ✓
S114	15.52	14.91	< 50.33	9.02	9.15	< 55.00	SN ✓
S115	11.08	11.13	< 50.29	3.55	3.10	< 54.95	SN ✓
S117	3.38	3.92	< 55.65	3.37	2.83	< 58.76	SN ✓
S119	5.09	4.53	< 68.65	4.43	4.41	< 62.43	SN ✓
S120	11.52	11.55	< 131.30	13.20	8.34	< 199.47	SN ✓
S121	11.49	11.46	< 145.98	16.66	12.12	< 199.54	SN ✓
S122	4.12	4.70	< 39.60	12.62	13.40	< 42.71	SN ✓
S124	11.19	11.27	< 54.34	10.59	10.61	< 56.99	SN ✓
S125	11.42	11.34	< 56.40	10.25	10.27	< 59.51	SN ✓
S128	3.78	4.23	< 53.83	11.04	11.22	< 56.48	SN ✓
S131	5.41	4.94	< 68.97	1.32	1.34	< 62.76	SN ✓
S132	28.60	27.43	< 200.82	17.38	17.38	< 132.65	SN ✓
S133	13.41	12.53	< 198.93	1.47	1.47	< 145.37	SN ✓
S135	4.64	4.55	< 55.82	5.35	5.36	< 58.93	SN ✓
S136	6.89	6.93	< 56.03	1.07	1.23	< 59.14	SN ✓
S137	6.47	6.47	< 56.16	2.04	2.36	< 59.26	SN ✓
S138	7.12	7.06	< 56.10	2.25	2.61	< 59.21	SN ✓
S139	5.88	6.56	< 55.79	7.69	2.40	< 58.90	SN ✓
S201	3.00	2.48	< 58.75	1.95	7.37	< 55.64	SN ✓
S202	9.24	9.22	< 58.97	6.14	8.55	< 55.86	SN ✓
S203	2.87	3.44	< 45.58	5.17	4.44	< 44.03	SN ✓
S204	3.16	4.01	< 58.98	7.41	7.47	< 55.87	SN ✓
S205	7.80	7.78	< 59.23	10.20	10.21	< 56.12	SN ✓
S206	2.52	2.90	< 45.73	9.48	9.55	< 44.18	SN ✓
S208	27.60	32.95	< 559.28	35.51	28.18	< 559.28	SN ✓
S209	4.50	2.19	< 58.81	2.31	2.31	< 55.70	SN ✓
S210	2.45	2.14	< 58.75	3.02	3.41	< 55.64	SN ✓
S211	4.24	2.64	< 54.79	12.61	12.53	< 50.13	SN ✓
S213	1.61	1.39	< 50.77	4.04	3.78	< 44.55	SN ✓
S214	2.27	2.19	< 50.20	5.37	5.38	< 54.86	SN ✓
S215	5.22	5.24	< 50.15	3.61	3.16	< 54.82	SN ✓
S217	2.10	2.44	< 55.56	4.19	3.52	< 58.67	SN ✓
S219	1.19	1.06	< 68.52	6.42	6.39	< 62.30	SN ✓
S220	3.16	4.31	< 145.71	5.24	1.00	< 234.33	SN ✓
S221	5.36	3.39	< 145.79	6.94	2.92	< 199.36	SN ✓
S222	0.27	0.30	< 39.46	6.34	9.06	< 42.57	SN ✓
S224	4.08	4.11	< 54.00	4.60	4.61	< 56.65	SN ✓
S225	0.88	0.87	< 56.12	7.52	7.53	< 59.22	SN ✓
S228	0.44	0.49	< 53.63	9.25	9.39	< 56.28	SN ✓
S231	4.62	0.57	< 68.78	2.37	2.42	< 62.56	SN ✓
S232	78.72	71.48	< 200.12	11.78	11.48	< 131.95	SN ✓

KOLON	Ve (+X)	Ve (-X)	VrX	Ve (+Y)	Ve (-Y)	VrY	SN/GV
S233	14.41	13.75	< 198.87	1.65	1.60	< 145.31	SN ✓
S235	6.19	6.07	< 55.70	4.57	4.58	< 58.81	SN ✓
S236	14.04	14.13	< 55.87	3.67	4.22	< 58.98	SN ✓
S237	14.22	14.22	< 55.94	3.91	4.54	< 59.05	SN ✓
S238	14.45	14.35	< 55.90	3.39	3.93	< 59.01	SN ✓
S239	5.02	5.60	< 55.66	6.57	4.09	< 58.77	SN ✓
S301	2.62	2.39	< 58.64	9.54	33.75	< 55.53	SN ✓
S302	11.07	7.28	< 58.80	7.22	6.84	< 55.69	SN ✓
S303	3.42	3.48	< 45.51	6.37	5.29	< 43.96	SN ✓
S304	2.58	3.20	< 58.79	22.57	22.75	< 55.69	SN ✓
S305	13.47	9.05	< 58.96	18.97	19.08	< 55.85	SN ✓
S306	4.25	4.21	< 45.61	13.56	14.91	< 44.06	SN ✓
S308	22.07	26.35	< 655.23	28.39	22.53	< 655.23	SN ✓
S309	14.30	1.37	< 58.82	20.50	20.50	< 55.71	SN ✓
S310	16.44	9.01	< 58.94	26.20	19.03	< 55.83	SN ✓
S311	15.03	5.27	< 54.65	13.50	16.16	< 49.99	SN ✓
S313	6.71	6.50	< 50.77	12.05	10.49	< 44.55	SN ✓
S314	19.80	11.88	< 50.07	7.67	14.56	< 54.74	SN ✓
S315	17.24	17.04	< 50.03	6.22	5.17	< 54.69	SN ✓
S317	6.62	7.86	< 55.48	5.61	4.54	< 58.59	SN ✓
S319	7.64	6.57	< 68.40	23.10	22.96	< 62.18	SN ✓
S320	19.28	14.40	< 145.52	7.53	1.06	< 234.14	SN ✓
S321	12.14	18.17	< 145.61	8.64	0.27	< 199.17	SN ✓
S322	5.18	7.20	< 39.33	3.23	21.27	< 42.44	SN ✓
S324	21.22	21.44	< 53.68	13.59	18.41	< 56.33	SN ✓
S325	20.86	20.71	< 55.85	10.15	17.21	< 58.95	SN ✓
S328	7.57	8.80	< 53.44	7.37	16.26	< 56.09	SN ✓
S331	6.52	12.75	< 68.59	13.50	13.83	< 62.38	SN ✓
S332	14.67	3.89	< 199.46	17.79	9.66	< 131.29	SN ✓
S333	2.21	0.24	< 198.81	0.17	0.07	< 145.25	SN ✓
S335	10.07	9.83	< 55.59	3.65	2.03	< 58.70	SN ✓
S336	16.48	16.27	< 55.71	5.60	5.64	< 58.82	SN ✓
S337	16.54	16.54	< 55.73	4.54	1.97	< 58.84	SN ✓
S338	16.73	16.43	< 55.71	4.48	1.61	< 58.81	SN ✓
S339	12.33	23.02	< 55.55	5.25	2.88	< 58.66	SN ✓
S401	1.55	9.63	< 58.52	9.84	8.24	< 55.41	SN ✓
S402	22.77	4.26	< 58.59	9.13	29.85	< 55.48	SN ✓
S403	7.68	3.56	< 45.43	5.40	7.67	< 43.88	SN ✓
S404	0.01	2.11	< 58.58	20.98	17.59	< 55.48	SN ✓
S405	25.45	3.98	< 58.66	21.15	19.46	< 55.55	SN ✓
S406	8.55	2.88	< 45.47	11.89	12.40	< 43.92	SN ✓
S408	14.52	17.34	< 441.26	123.95	98.37	< 441.26	SN ✓
S409	0.00	19.62	< 58.60	21.35	17.76	< 55.49	SN ✓
S410	20.91	3.04	< 58.65	17.38	7.52	< 55.55	SN ✓
S411	18.20	2.90	< 54.53	12.83	16.43	< 49.87	SN ✓
S413	1.44	7.43	< 50.59	10.89	10.10	< 44.38	SN ✓
S414	27.93	7.64	< 49.90	3.40	17.40	< 54.57	SN ✓
S415	20.34	15.37	< 49.88	5.76	7.62	< 54.55	SN ✓
S417	8.37	9.61	< 55.38	5.38	7.12	< 58.49	SN ✓
S419	10.38	8.79	< 68.26	22.75	19.14	< 62.04	SN ✓
S420	16.33	10.64	< 130.71	56.89	59.93	< 198.88	SN ✓
S421	8.50	14.38	< 145.36	47.17	50.13	< 198.93	SN ✓
S422	3.23	7.51	< 39.12	0.01	33.25	< 42.23	SN ✓
S424	25.23	12.35	< 53.33	5.55	22.89	< 55.98	SN ✓
S425	24.08	16.22	< 55.55	3.38	22.05	< 58.66	SN ✓
S428	8.13	9.57	< 53.21	2.78	20.05	< 55.86	SN ✓
S431	0.01	10.23	< 68.34	14.01	14.37	< 62.13	SN ✓
S432	49.66	55.61	< 199.05	15.31	2.84	< 130.88	SN ✓
S433	44.12	42.63	< 198.76	5.27	5.31	< 145.20	SN ✓
S435	10.41	12.20	< 55.43	3.40	0.59	< 58.54	SN ✓
S436	19.57	12.70	< 55.48	7.53	0.74	< 58.59	SN ✓
S437	17.36	14.73	< 55.50	6.54	0.01	< 58.60	SN ✓
S438	18.84	13.84	< 55.48	6.32	0.01	< 58.59	SN ✓
S439	6.47	7.74	< 55.41	5.30	0.54	< 58.52	SN ✓

51 adet gevrek eleman bulunmuştur.



TBDY 15A.3

$$\theta_{ki} = \Delta / L_c - \theta_i, \quad \theta_p = \theta_k - \theta_y$$

$$\theta_t = \theta_p / L_p + \theta_y$$

$$\theta_{yi} = \frac{M_{yi} \cdot L_c}{3 \cdot E \cdot I} \left[1 - \frac{M_{yj}}{2 \cdot M_{yi}} \right]$$

$$\theta_{yj} = \frac{M_{yj} \cdot L_c}{3 \cdot E \cdot I} \left[1 - \frac{M_{yi}}{2 \cdot M_{yj}} \right]$$



TBDY 15A.4

$$\theta_y = \frac{M_{yi} \cdot L_s}{3 \cdot E \cdot I}$$

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$	Hasar
K2B001 >k1001 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.11	-2.451	-11.556	27.898	3.46	6.288 SH	0.965 SH	SH
	-X Sag	53.4	29.75	-2.407	20.961	4.917	12.78	0.650 SH	0.628 SH	SH
	+X Sol	3.4	-2.11	-2.451	-11.556	27.898	3.46	6.288 SH	0.965 SH	SH
	+X Sag	53.4	29.75	-2.407	20.961	4.917	12.78	0.650 SH	0.628 SH	SH
	-Y Sol	53.4	29.75	0.483	20.961	24.183	12.32	3.308 SH	2.979 BH	BH
	-Y Sag	3.4	-2.11	0.470	-11.556	8.423	3.64	1.883 SH	0.307 SH	SH
	+Y Sol	53.4	29.75	0.483	20.961	24.183	12.32	3.308 SH	2.979 BH	BH
	+Y Sag	3.4	-2.11	0.470	-11.556	8.423	3.64	1.883 SH	0.307 SH	SH
Korozyon:%0										
K2B002 >k1002 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.09	-2.407	-2.547	18.591	2.91	4.293 SH	0.541 SH	SH
	-X Sag	15.3	9.09	-2.371	3.888	11.915	5.80	2.407 SH	0.691 SH	SH
	+X Sol	3.4	-2.09	-2.407	-2.547	18.591	2.91	4.293 SH	0.541 SH	SH
	+X Sag	15.3	9.09	-2.371	3.888	11.915	5.80	2.407 SH	0.691 SH	SH
	-Y Sol	15.3	9.09	0.470	3.888	7.021	7.22	1.319 SH	0.507 SH	SH
	-Y Sag	3.4	-2.09	0.467	-2.547	0.564	4.00	0.124 SH	0.023 SH	SH
	+Y Sol	15.3	9.09	0.470	3.888	7.021	7.22	1.319 SH	0.507 SH	SH
	+Y Sag	3.4	-2.09	0.467	-2.547	0.564	4.00	0.124 SH	0.023 SH	SH
Korozyon:%0										
K2B003 >k1003 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.04	-2.192	-3.878	18.494	2.92	4.268 SH	0.540 SH	SH
	-X Sag	15.3	9.09	-2.143	5.951	8.337	6.70	1.609 SH	0.559 SH	SH
	+X Sol	3.4	-2.04	-2.192	-3.878	18.494	2.92	4.268 SH	0.540 SH	SH
	+X Sag	15.3	9.09	-2.143	5.951	8.337	6.70	1.609 SH	0.559 SH	SH
	-Y Sol	15.3	9.09	0.427	5.951	8.798	6.55	1.711 SH	0.576 SH	SH
	-Y Sag	3.4	-2.04	0.414	-3.878	1.119	3.90	0.247 SH	0.044 SH	SH
	+Y Sol	15.3	9.09	0.427	5.951	8.798	6.55	1.711 SH	0.576 SH	SH
	+Y Sag	3.4	-2.04	0.414	-3.878	1.119	3.90	0.247 SH	0.044 SH	SH
Korozyon:%0										
K2B004 >k1004 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.05	-2.143	-2.819	17.106	3.10	3.917 SH	0.530 SH	SH
	-X Sag	22.0	12.87	-2.147	4.615	9.699	7.80	1.765 SH	0.757 SH	SH
	+X Sol	3.4	-2.05	-2.143	-2.819	17.106	3.10	3.917 SH	0.530 SH	SH
	+X Sag	22.0	12.87	-2.147	4.615	9.699	7.80	1.765 SH	0.757 SH	SH
	-Y Sol	22.0	12.87	0.414	4.615	7.374	8.71	1.275 SH	0.642 SH	SH
	-Y Sag	3.4	-2.05	0.418	-2.819	0.033	1.00	0.008 SH	0.000 SH	SH
	+Y Sol	22.0	12.87	0.414	4.615	7.374	8.71	1.275 SH	0.642 SH	SH
	+Y Sag	3.4	-2.05	0.418	-2.819	0.033	1.00	0.008 SH	0.000 SH	SH
Korozyon:%0										
K2B005 >k1005 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.05	-0.900	-2.763	8.763	3.37	1.983 SH	0.295 SH	SH
	-X Sag	18.9	11.11	-1.791	4.409	7.532	7.90	1.363 SH	0.595 SH	SH
	+X Sol	3.4	-2.05	-0.900	-2.763	8.763	3.37	1.983 SH	0.295 SH	SH
	+X Sag	18.9	11.11	-1.791	4.409	7.532	7.90	1.363 SH	0.595 SH	SH
	-Y Sol	18.9	11.11	0.296	4.409	6.380	8.47	1.118 SH	0.540 SH	SH
	-Y Sag	3.4	-2.05	0.334	-2.763	0.533	4.00	0.117 SH	0.021 SH	SH
	+Y Sol	18.9	11.11	0.296	4.409	6.380	8.47	1.118 SH	0.540 SH	SH
	+Y Sag	3.4	-2.05	0.334	-2.763	0.533	4.00	0.117 SH	0.021 SH	SH
Korozyon:%0										
K2B006 >k1006 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	28.3	16.34	-0.416	6.746	3.975	9.76	0.646 SH	0.388 SH	SH
	-X Sag	3.4	-2.06	0.009	-3.973	3.910	3.91	0.864 SH	0.153 SH	SH
	+X Sol	28.3	16.34	-0.416	6.746	3.975	9.76	0.646 SH	0.388 SH	SH
	+X Sag	3.4	-2.06	0.009	-3.973	3.910	3.91	0.864 SH	0.153 SH	SH
	-Y Sol	3.4	-2.06	1.209	-3.973	4.086	3.91	0.903 SH	0.160 SH	SH
	-Y Sag	28.3	16.34	0.204	6.746	8.107	9.74	1.318 SH	0.790 SH	SH
	+Y Sol	3.4	-2.06	1.209	-3.973	4.086	3.91	0.903 SH	0.160 SH	SH
	+Y Sag	28.3	16.34	0.204	6.746	8.107	9.74	1.318 SH	0.790 SH	SH
Korozyon:%0										
K2B007 >k1007 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.09	-1.806	-10.805	22.843	3.47	5.145 SH	0.794 SH	SH
	-X Sag	56.6	31.39	-0.958	19.709	13.320	13.60	1.652 SH	1.812 SH	SH
	+X Sol	3.4	-2.09	-1.806	-10.805	22.843	3.47	5.145 SH	0.794 SH	SH
	+X Sag	56.6	31.39	-0.958	19.709	13.320	13.60	1.652 SH	1.812 SH	SH
	-Y Sol	3.4	-2.09	0.296	-10.805	8.831	3.64	1.975 SH	0.321 SH	SH
	-Y Sag	56.6	31.39	1.146	19.709	27.345	13.32	3.467 SH	3.642 BH	BH
	+Y Sol	3.4	-2.09	0.296	-10.805	8.831	3.64	1.975 SH	0.321 SH	SH
	+Y Sag	56.6	31.39	1.146	19.709	27.345	13.32	3.467 SH	3.642 BH	BH
Korozyon:%0										
K2B008 >k1008 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.07	-1.718	-4.407	15.859	3.34	3.594 SH	0.530 SH	SH
	-X Sag	37.7	21.45	-1.711	7.744	3.660	10.91	0.552 SH	0.399 SH	SH
	+X Sol	3.4	-2.07	-1.718	-4.407	15.859	3.34	3.594 SH	0.530 SH	SH
	+X Sag	37.7	21.45	-1.711	7.744	3.660	10.91	0.552 SH	0.399 SH	SH
	-Y Sol	37.7	21.45	0.308	7.744	9.799	10.92	1.478 SH	1.070 SH	SH
	-Y Sag	3.4	-2.07	0.326	-4.407	2.233	3.90	0.494 SH	0.087 SH	SH
	+Y Sol	37.7	21.45	0.308	7.744	9.799	10.92	1.478 SH	1.070 SH	SH
	+Y Sag	3.4	-2.07	0.326	-4.407	2.233	3.90	0.494 SH	0.087 SH	SH
Korozyon:%0										
K2B009 >k1009 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.06	-1.711	-3.960	15.364	3.28	3.491 SH	0.504 SH	SH
	-X Sag	31.4	18.05	-1.687	6.814	4.430	10.27	0.697 SH	0.455 SH	SH
	+X Sol	3.4	-2.06	-1.711	-3.960	15.364	3.28	3.491 SH	0.504 SH	SH
	+X Sag	31.4	18.05	-1.687	6.814	4.430	10.27	0.697 SH	0.455 SH	SH
	-Y Sol	31.4	18.05	0.326	6.814	8.988	10.00	1.438 SH	0.899 SH	SH
	-Y Sag	3.4	-2.06	0.310	-3.960	1.891	3.90	0.418 SH	0.074 SH	SH
	+Y Sol	31.4	18.05	0.326	6.814	8.988	10.00	1.438 SH	0.899 SH	SH
	+Y Sag	3.4	-2.06	0.310	-3.960	1.891	3.90	0.418 SH	0.074 SH	SH
Korozyon:%0										

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K2B010 >k1010 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.06	-1.687	-3.909	15.153	3.24	3.449 SH	0.491 SH	SH
	-X Sag	28.3	16.34	-1.690	6.637	4.630	9.87	0.747 SH	0.457 SH	SH
	+X Sol	3.4	-2.06	-1.687	-3.909	15.153	3.24	3.449 SH	0.491 SH	SH
	+X Sag	28.3	16.34	-1.690	6.637	4.630	9.87	0.747 SH	0.457 SH	SH
	-Y Sol	28.3	16.34	0.310	6.637	8.706	9.47	1.439 SH	0.824 SH	SH
	-Y Sag	3.4	-2.06	0.305	-3.909	1.879	3.90	0.415 SH	0.073 SH	SH
	+Y Sol	28.3	16.34	0.310	6.637	8.706	9.47	1.439 SH	0.824 SH	SH
	+Y Sag	3.4	-2.06	0.305	-3.909	1.879	3.90	0.415 SH	0.073 SH	SH
K2B011 >k1011 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.05	-1.690	-2.633	13.900	3.08	3.186 SH	0.428 SH	SH
	-X Sag	17.8	10.53	-1.818	4.160	7.959	7.46	1.476 SH	0.594 SH	SH
	+X Sol	3.4	-2.05	-1.690	-2.633	13.900	3.08	3.186 SH	0.428 SH	SH
	+X Sag	17.8	10.53	-1.818	4.160	7.959	7.46	1.476 SH	0.594 SH	SH
	-Y Sol	17.8	10.53	0.305	4.160	6.191	8.30	1.096 SH	0.514 SH	SH
	-Y Sag	3.4	-2.05	0.309	-2.633	0.570	4.00	0.125 SH	0.023 SH	SH
	+Y Sol	17.8	10.53	0.305	4.160	6.191	8.30	1.096 SH	0.514 SH	SH
	+Y Sag	3.4	-2.05	0.309	-2.633	0.570	4.00	0.125 SH	0.023 SH	SH
K2B012 >k1012 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-1.818	-0.891	13.010	3.06	2.985 SH	0.398 SH	SH
	-X Sag	15.3	9.09	-0.593	1.367	2.587	7.40	0.481 SH	0.191 SH	SH
	+X Sol	3.4	-2.04	-1.818	-0.891	13.010	3.06	2.985 SH	0.398 SH	SH
	+X Sag	15.3	9.09	-0.593	1.367	2.587	7.40	0.481 SH	0.191 SH	SH
	-Y Sol	15.3	9.09	0.309	1.367	3.430	7.47	0.635 SH	0.256 SH	SH
	-Y Sag	3.4	-2.04	1.091	-0.891	6.386	3.61	1.430 SH	0.231 SH	SH
	+Y Sol	15.3	9.09	0.309	1.367	3.430	7.47	0.635 SH	0.256 SH	SH
	+Y Sag	3.4	-2.04	1.091	-0.891	6.386	3.61	1.430 SH	0.231 SH	SH
K2B013 >k1013 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-1.575	-1.691	12.190	3.10	2.792 SH	0.378 SH	SH
	-X Sag	15.3	9.09	-1.146	2.596	5.045	7.62	0.927 SH	0.384 SH	SH
	+X Sol	3.4	-2.04	-1.575	-1.691	12.190	3.10	2.792 SH	0.378 SH	SH
	+X Sag	15.3	9.09	-1.146	2.596	5.045	7.62	0.927 SH	0.384 SH	SH
	-Y Sol	15.3	9.09	0.293	2.596	4.551	7.57	0.839 SH	0.345 SH	SH
	-Y Sag	3.4	-2.04	0.198	-1.691	0.372	4.00	0.082 SH	0.015 SH	SH
	+Y Sol	15.3	9.09	0.293	2.596	4.551	7.57	0.839 SH	0.345 SH	SH
	+Y Sag	3.4	-2.04	0.198	-1.691	0.372	4.00	0.082 SH	0.015 SH	SH
K2B014 >k1014 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-1.146	-0.784	8.425	3.35	1.908 SH	0.282 SH	SH
	-X Sag	15.3	9.09	-1.143	1.203	6.414	7.51	1.186 SH	0.482 SH	SH
	+X Sol	3.4	-2.04	-1.146	-0.784	8.425	3.35	1.908 SH	0.282 SH	SH
	+X Sag	15.3	9.09	-1.143	1.203	6.414	7.51	1.186 SH	0.482 SH	SH
	-Y Sol	15.3	9.09	0.198	1.203	2.522	7.40	0.469 SH	0.187 SH	SH
	-Y Sag	3.4	-2.04	0.132	-0.784	0.095	3.00	0.022 SH	0.003 SH	SH
	+Y Sol	15.3	9.09	0.198	1.203	2.522	7.40	0.469 SH	0.187 SH	SH
	+Y Sag	3.4	-2.04	0.132	-0.784	0.095	3.00	0.022 SH	0.003 SH	SH
K2B015 >k1015 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-1.143	-1.340	8.958	3.30	2.033 SH	0.296 SH	SH
	-X Sag	15.3	9.09	-1.457	2.057	7.654	6.95	1.458 SH	0.532 SH	SH
	+X Sol	3.4	-2.04	-1.143	-1.340	8.958	3.30	2.033 SH	0.296 SH	SH
	+X Sag	15.3	9.09	-1.457	2.057	7.654	6.95	1.458 SH	0.532 SH	SH
	-Y Sol	15.3	9.09	0.132	2.057	2.936	7.43	0.545 SH	0.218 SH	SH
	-Y Sag	3.4	-2.04	0.206	-1.340	0.033	1.00	0.008 SH	0.000 SH	SH
	+Y Sol	15.3	9.09	0.132	2.057	2.936	7.43	0.545 SH	0.218 SH	SH
	+Y Sag	3.4	-2.04	0.206	-1.340	0.033	1.00	0.008 SH	0.000 SH	SH
K2B016 >k1016 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-0.452	-0.825	3.837	3.90	0.848 SH	0.150 SH	SH
	-X Sag	15.3	9.09	-2.080	1.266	12.599	5.66	2.563 SH	0.713 SH	SH
	+X Sol	3.4	-2.04	-0.452	-0.825	3.837	3.90	0.848 SH	0.150 SH	SH
	+X Sag	15.3	9.09	-2.080	1.266	12.599	5.66	2.563 SH	0.713 SH	SH
	-Y Sol	15.3	9.09	0.576	1.266	5.107	7.63	0.938 SH	0.390 SH	SH
	-Y Sag	3.4	-2.04	0.444	-0.825	2.132	3.90	0.471 SH	0.083 SH	SH
	+Y Sol	15.3	9.09	0.576	1.266	5.107	7.63	0.938 SH	0.390 SH	SH
	+Y Sag	3.4	-2.04	0.444	-0.825	2.132	3.90	0.471 SH	0.083 SH	SH
K2B018 >k1018 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.07	-2.080	-4.190	18.055	3.29	4.101 SH	0.594 SH	SH
	-X Sag	34.6	19.76	-1.441	7.292	2.312	10.32	0.362 SH	0.239 SH	SH
	+X Sol	3.4	-2.07	-2.080	-4.190	18.055	3.29	4.101 SH	0.594 SH	SH
	+X Sag	34.6	19.76	-1.441	7.292	2.312	10.32	0.362 SH	0.239 SH	SH
	-Y Sol	34.6	19.76	0.444	7.292	10.249	10.15	1.624 SH	1.040 SH	SH
	-Y Sag	3.4	-2.07	0.271	-4.190	2.382	3.90	0.526 SH	0.093 SH	SH
	+Y Sol	34.6	19.76	0.444	7.292	10.249	10.15	1.624 SH	1.040 SH	SH
	+Y Sag	3.4	-2.07	0.271	-4.190	2.382	3.90	0.526 SH	0.093 SH	SH
K2B019 >k1019 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.06	-1.441	-3.588	13.192	3.28	2.997 SH	0.433 SH	SH
	-X Sag	28.3	16.34	-1.517	6.093	4.019	9.77	0.652 SH	0.393 SH	SH
	+X Sol	3.4	-2.06	-1.441	-3.588	13.192	3.28	2.997 SH	0.433 SH	SH
	+X Sag	28.3	16.34	-1.517	6.093	4.019	9.77	0.652 SH	0.393 SH	SH
	-Y Sol	28.3	16.34	0.271	6.093	7.901	9.84	1.277 SH	0.777 SH	SH
	-Y Sag	3.4	-2.06	0.148	-3.588	2.604	3.90	0.576 SH	0.102 SH	SH
	+Y Sol	28.3	16.34	0.271	6.093	7.901	9.84	1.277 SH	0.777 SH	SH
	+Y Sag	3.4	-2.06	0.148	-3.588	2.604	3.90	0.576 SH	0.102 SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K2B020 >k1020 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.06	-1.517	-3.226	13.337	3.23	3.037	SH	0.431	SH	SH
	-X Sag	25.1	14.61	-1.911	5.388	7.351	9.43	1.218	SH	0.693	SH	SH
	+X Sol	3.4	-2.06	-1.517	-3.226	13.337	3.23	3.037	SH	0.431	SH	SH
	+X Sag	25.1	14.61	-1.911	5.388	7.351	9.43	1.218	SH	0.693	SH	SH
	-Y Sol	25.1	14.61	0.148	5.388	6.373	9.69	1.039	SH	0.618	SH	SH
	-Y Sag	3.4	-2.06	0.384	-3.226	0.668	3.90	0.148	SH	0.026	SH	SH
	+Y Sol	25.1	14.61	0.148	5.388	6.373	9.69	1.039	SH	0.618	SH	SH
Korozyon:%0	+Y Sag	3.4	-2.06	0.384	-3.226	0.668	3.90	0.148	SH	0.026	SH	SH
K2B021 >k1021 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	25.1	14.61	-1.911	5.633	7.106	9.57	1.168	SH	0.680	SH	SH
	-X Sag	3.4	-2.06	-1.928	-3.372	16.223	3.17	3.704	SH	0.514	SH	SH
	+X Sol	25.1	14.61	-1.911	5.633	7.106	9.57	1.168	SH	0.680	SH	SH
	+X Sag	3.4	-2.06	-1.928	-3.372	16.223	3.17	3.704	SH	0.514	SH	SH
	-Y Sol	25.1	14.61	0.384	5.633	8.191	9.03	1.390	SH	0.740	SH	SH
	-Y Sag	3.4	-2.06	0.392	-3.372	0.757	3.90	0.167	SH	0.030	SH	SH
	+Y Sol	25.1	14.61	0.384	5.633	8.191	9.03	1.390	SH	0.740	SH	SH
Korozyon:%0	+Y Sag	3.4	-2.06	0.392	-3.372	0.757	3.90	0.167	SH	0.030	SH	SH
K2B022 >k1022 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.10	-1.928	-7.018	19.868	3.58	4.455	SH	0.711	SH	SH
	-X Sag	75.4	41.08	0.000	13.061	13.061	17.65	1.091	SH	2.305	SH	SH
	+X Sol	3.4	-2.10	-1.928	-7.018	19.868	3.58	4.455	SH	0.711	SH	SH
	+X Sag	75.4	41.08	0.000	13.061	13.061	17.65	1.091	SH	2.305	SH	SH
	-Y Sol	75.4	41.08	0.392	13.061	15.676	17.70	1.301	SH	2.775	BH	BH
	-Y Sag	3.4	-2.10	0.000	-7.018	7.018	3.79	1.559	SH	0.266	SH	SH
	+Y Sol	75.4	41.08	0.392	13.061	15.676	17.70	1.301	SH	2.775	BH	BH
Korozyon:%0	+Y Sag	3.4	-2.10	0.000	-7.018	7.018	3.79	1.559	SH	0.266	SH	SH
K2B023 >k1023 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.04	-1.300	-3.837	12.505	3.08	2.866	SH	0.385	SH	SH
	-X Sag	15.3	9.09	-1.459	5.888	3.839	7.51	0.710	SH	0.288	SH	SH
	+X Sol	3.4	-2.04	-1.300	-3.837	12.505	3.08	2.866	SH	0.385	SH	SH
	+X Sag	15.3	9.09	-1.459	5.888	3.839	7.51	0.710	SH	0.288	SH	SH
	-Y Sol	15.3	9.09	0.231	5.888	7.427	7.04	1.408	SH	0.523	SH	SH
	-Y Sag	3.4	-2.04	0.328	-3.837	1.648	3.90	0.364	SH	0.064	SH	SH
	+Y Sol	15.3	9.09	0.231	5.888	7.427	7.04	1.408	SH	0.523	SH	SH
Korozyon:%0	+Y Sag	3.4	-2.04	0.328	-3.837	1.648	3.90	0.364	SH	0.064	SH	SH
K2B024 >k1024 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.06	-1.827	-4.357	16.538	3.22	3.767	SH	0.533	SH	SH
	-X Sag	28.3	16.34	-1.031	7.397	0.524	9.40	0.087	SH	0.049	SH	SH
	+X Sol	3.4	-2.06	-1.827	-4.357	16.538	3.22	3.767	SH	0.533	SH	SH
	+X Sag	28.3	16.34	-1.031	7.397	0.524	9.40	0.087	SH	0.049	SH	SH
	-Y Sol	28.3	16.34	0.411	7.397	10.136	8.94	1.729	SH	0.906	SH	SH
	-Y Sag	3.4	-2.06	0.192	-4.357	3.076	3.90	0.680	SH	0.120	SH	SH
	+Y Sol	28.3	16.34	0.411	7.397	10.136	8.94	1.729	SH	0.906	SH	SH
Korozyon:%0	+Y Sag	3.4	-2.06	0.192	-4.357	3.076	3.90	0.680	SH	0.120	SH	SH
K2B025 >k1025 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.09	-1.031	-1.057	7.931	3.40	1.792	SH	0.270	SH	SH
	-X Sag	15.3	9.09	-0.397	1.613	1.031	7.30	0.193	SH	0.075	SH	SH
	+X Sol	3.4	-2.09	-1.031	-1.057	7.931	3.40	1.792	SH	0.270	SH	SH
	+X Sag	15.3	9.09	-0.397	1.613	1.031	7.30	0.193	SH	0.075	SH	SH
	-Y Sol	15.3	9.09	0.192	1.613	2.895	7.42	0.538	SH	0.215	SH	SH
	-Y Sag	3.4	-2.09	0.002	-1.057	1.042	3.90	0.230	SH	0.041	SH	SH
	+Y Sol	15.3	9.09	0.192	1.613	2.895	7.42	0.538	SH	0.215	SH	SH
Korozyon:%0	+Y Sag	3.4	-2.09	0.002	-1.057	1.042	3.90	0.230	SH	0.041	SH	SH
K2B026 >k1026 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	17.8	10.53	-1.010	4.414	2.321	7.90	0.420	SH	0.183	SH	SH
	-X Sag	3.4	-2.05	-0.729	-2.794	7.655	3.46	1.725	SH	0.265	SH	SH
	+X Sol	17.8	10.53	-1.010	4.414	2.321	7.90	0.420	SH	0.183	SH	SH
	+X Sag	3.4	-2.05	-0.729	-2.794	7.655	3.46	1.725	SH	0.265	SH	SH
	-Y Sol	3.4	-2.05	1.563	-2.794	7.627	3.47	1.718	SH	0.265	SH	SH
	-Y Sag	17.8	10.53	1.999	4.414	17.741	5.48	3.640	SH	0.972	SH	SH
	+Y Sol	3.4	-2.05	1.563	-2.794	7.627	3.47	1.718	SH	0.265	SH	SH
Korozyon:%0	+Y Sag	17.8	10.53	1.999	4.414	17.741	5.48	3.640	SH	0.972	SH	SH
K2B027 >k1027 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	28.3	16.34	-1.006	5.658	1.052	9.40	0.175	SH	0.099	SH	SH
	-X Sag	3.4	-2.06	-1.010	-3.332	10.068	3.40	2.275	SH	0.342	SH	SH
	+X Sol	28.3	16.34	-1.006	5.658	1.052	9.40	0.175	SH	0.099	SH	SH
	+X Sag	3.4	-2.06	-1.010	-3.332	10.068	3.40	2.275	SH	0.342	SH	SH
	-Y Sol	3.4	-2.06	1.563	-3.332	7.090	3.61	1.587	SH	0.256	SH	SH
	-Y Sag	28.3	16.34	1.563	5.658	16.078	7.64	2.952	SH	1.228	SH	SH
	+Y Sol	3.4	-2.06	1.563	-3.332	7.090	3.61	1.587	SH	0.256	SH	SH
Korozyon:%0	+Y Sag	28.3	16.34	1.563	5.658	16.078	7.64	2.952	SH	1.228	SH	SH
K2B028 >k1028 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	22.0	12.87	-1.008	4.875	1.844	8.60	0.321	SH	0.159	SH	SH
	-X Sag	3.4	-2.05	-1.006	-2.977	9.687	3.34	2.195	SH	0.324	SH	SH
	+X Sol	22.0	12.87	-1.008	4.875	1.844	8.60	0.321	SH	0.159	SH	SH
	+X Sag	3.4	-2.05	-1.006	-2.977	9.687	3.34	2.195	SH	0.324	SH	SH
	-Y Sol	3.4	-2.05	1.540	-2.977	7.292	3.54	1.638	SH	0.258	SH	SH
	-Y Sag	22.0	12.87	1.563	4.875	15.296	6.57	2.972	SH	1.005	SH	SH
	+Y Sol	3.4	-2.05	1.540	-2.977	7.292	3.54	1.638	SH	0.258	SH	SH
Korozyon:%0	+Y Sag	22.0	12.87	1.563	4.875	15.296	6.57	2.972	SH	1.005	SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K2B029 >k1029 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	28.3	16.34	-1.014	6.093	0.669	9.40	0.111 SH	0.063 SH	SH
	-X Sag	3.4	-2.06	-1.008	-3.588	10.308	3.38	2.332 SH	0.348 SH	SH
	+X Sol	28.3	16.34	-1.014	6.093	0.669	9.40	0.111 SH	0.063 SH	SH
	+X Sag	3.4	-2.06	-1.008	-3.588	10.308	3.38	2.332 SH	0.348 SH	SH
	-Y Sol	3.4	-2.06	1.561	-3.588	6.815	3.64	1.524 SH	0.248 SH	SH
	-Y Sag	28.3	16.34	1.540	6.093	16.362	7.60	3.011 SH	1.244 SH	SH
	+Y Sol	3.4	-2.06	1.561	-3.588	6.815	3.64	1.524 SH	0.248 SH	SH
Korozyon:%0	+Y Sag	28.3	16.34	1.540	6.093	16.362	7.60	3.011 SH	1.244 SH	SH
K2B030 >k1030 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	15.3	9.09	-1.021	3.545	3.263	7.45	0.605 SH	0.243 SH	SH
	-X Sag	3.4	-2.04	-1.014	-2.310	9.072	3.30	2.059 SH	0.299 SH	SH
	+X Sol	15.3	9.09	-1.021	3.545	3.263	7.45	0.605 SH	0.243 SH	SH
	+X Sag	3.4	-2.04	-1.014	-2.310	9.072	3.30	2.059 SH	0.299 SH	SH
	-Y Sol	3.4	-2.04	1.570	-2.310	8.159	3.38	1.846 SH	0.276 SH	SH
	-Y Sag	15.3	9.09	1.561	3.545	13.949	5.44	2.868 SH	0.759 SH	SH
	+Y Sol	3.4	-2.04	1.570	-2.310	8.159	3.38	1.846 SH	0.276 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	1.561	3.545	13.949	5.44	2.868 SH	0.759 SH	SH
K2B031 >k1031 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	31.4	18.05	-0.591	2.929	1.014	9.80	0.164 SH	0.099 SH	SH
	-X Sag	3.4	-2.06	-0.416	-1.702	4.473	3.92	0.988 SH	0.175 SH	SH
	+X Sol	31.4	18.05	-0.591	2.929	1.014	9.80	0.164 SH	0.099 SH	SH
	+X Sag	3.4	-2.06	-0.416	-1.702	4.473	3.92	0.988 SH	0.175 SH	SH
	-Y Sol	3.4	-2.06	1.388	-1.702	7.553	3.60	1.692 SH	0.272 SH	SH
	-Y Sag	31.4	18.05	1.209	2.929	10.988	9.30	1.835 SH	1.022 SH	SH
	+Y Sol	3.4	-2.06	1.388	-1.702	7.553	3.60	1.692 SH	0.272 SH	SH
Korozyon:%0	+Y Sag	31.4	18.05	1.209	2.929	10.988	9.30	1.835 SH	1.022 SH	SH
K2B032 >k1032 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	15.3	9.09	-0.610	0.967	3.097	7.44	0.575 SH	0.230 SH	SH
	-X Sag	15.3	9.09	-0.591	0.967	2.975	7.43	0.553 SH	0.221 SH	SH
	+X Sol	15.3	9.09	-0.610	0.967	3.097	7.44	0.575 SH	0.230 SH	SH
	+X Sag	15.3	9.09	-0.591	0.967	2.975	7.43	0.553 SH	0.221 SH	SH
	-Y Sol	3.4	-2.04	2.057	-1.402	12.308	3.10	2.819 SH	0.382 SH	SH
	-Y Sag	15.3	9.09	1.388	-2.152	11.406	5.90	2.293 SH	0.673 SH	SH
	+Y Sol	3.4	-2.04	2.057	-1.402	12.308	3.10	2.819 SH	0.382 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	1.388	-2.152	11.406	5.90	2.293 SH	0.673 SH	SH
K2B033 >k1033 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	34.6	19.76	-0.597	3.465	0.517	10.20	0.082 SH	0.053 SH	SH
	-X Sag	34.6	19.76	-0.418	3.465	0.680	10.20	0.107 SH	0.069 SH	SH
	+X Sol	34.6	19.76	-0.597	3.465	0.517	10.20	0.082 SH	0.053 SH	SH
	+X Sag	34.6	19.76	-0.418	3.465	0.680	10.20	0.107 SH	0.069 SH	SH
	-Y Sol	34.6	19.76	1.478	7.292	17.148	8.65	2.975 SH	1.483 SH	SH
	-Y Sag	3.4	-2.07	2.138	-4.190	10.066	3.45	2.270 SH	0.347 SH	SH
	+Y Sol	34.6	19.76	1.478	7.292	17.148	8.65	2.975 SH	1.483 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.07	2.138	-4.190	10.066	3.45	2.270 SH	0.347 SH	SH
K2B034 >k1034 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	22.0	12.87	-0.605	4.875	0.843	8.50	0.148 SH	0.072 SH	SH
	-X Sag	3.4	-2.05	-0.597	-2.977	6.959	3.60	1.559 SH	0.251 SH	SH
	+X Sol	22.0	12.87	-0.605	4.875	0.843	8.50	0.148 SH	0.072 SH	SH
	+X Sag	3.4	-2.05	-0.597	-2.977	6.959	3.60	1.559 SH	0.251 SH	SH
	-Y Sol	3.4	-2.05	1.492	-2.977	6.971	3.60	1.561 SH	0.251 SH	SH
	-Y Sag	22.0	12.87	1.478	4.875	14.731	6.66	2.849 SH	0.981 SH	SH
	+Y Sol	3.4	-2.05	1.492	-2.977	6.971	3.60	1.561 SH	0.251 SH	SH
Korozyon:%0	+Y Sag	22.0	12.87	1.478	4.875	14.731	6.66	2.849 SH	0.981 SH	SH
K2B035 >k1035 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	15.3	9.09	-0.469	3.226	0.099	7.00	0.019 SH	0.007 SH	SH
	-X Sag	3.4	-2.09	0.239	-2.113	0.522	4.00	0.115 SH	0.021 SH	SH
	+X Sol	15.3	9.09	-0.469	3.226	0.099	7.00	0.019 SH	0.007 SH	SH
	+X Sag	3.4	-2.09	0.239	-2.113	0.522	4.00	0.115 SH	0.021 SH	SH
	-Y Sol	3.4	-2.09	1.330	-2.113	6.753	3.56	1.515 SH	0.240 SH	SH
	-Y Sag	15.3	9.09	0.930	3.226	9.424	6.36	1.851 SH	0.599 SH	SH
	+Y Sol	3.4	-2.09	1.330	-2.113	6.753	3.56	1.515 SH	0.240 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	0.930	3.226	9.424	6.36	1.851 SH	0.599 SH	SH
K2B036 >k1036 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	15.3	9.09	-0.416	0.597	2.173	7.40	0.404 SH	0.161 SH	SH
	-X Sag	15.3	9.09	-0.469	0.597	2.529	7.40	0.470 SH	0.187 SH	SH
	+X Sol	15.3	9.09	-0.416	0.597	2.173	7.40	0.404 SH	0.161 SH	SH
	+X Sag	15.3	9.09	-0.469	0.597	2.529	7.40	0.470 SH	0.187 SH	SH
	-Y Sol	3.4	-2.04	1.209	-0.866	7.193	3.50	1.618 SH	0.252 SH	SH
	-Y Sag	15.3	9.09	1.330	1.329	10.196	6.16	2.023 SH	0.628 SH	SH
	+Y Sol	3.4	-2.04	1.209	-0.866	7.193	3.50	1.618 SH	0.252 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	1.330	1.329	10.196	6.16	2.023 SH	0.628 SH	SH
K2B037 >k1037 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	53.4	29.75	0.228	6.365	7.885	13.69	0.971 SH	1.079 SH	SH
	-X Sag	3.4	-2.08	-0.416	-3.506	6.276	3.80	1.393 SH	0.238 SH	SH
	+X Sol	53.4	29.75	0.228	6.365	7.885	13.69	0.971 SH	1.079 SH	SH
	+X Sag	3.4	-2.08	-0.416	-3.506	6.276	3.80	1.393 SH	0.238 SH	SH
	-Y Sol	3.4	-2.08	-0.507	-3.506	6.885	3.74	1.533 SH	0.258 SH	SH
	-Y Sag	53.4	29.75	1.209	6.365	14.424	12.76	1.910 SH	1.841 SH	SH
	+Y Sol	3.4	-2.08	-0.507	-3.506	6.885	3.74	1.533 SH	0.258 SH	SH
Korozyon:%0	+Y Sag	53.4	29.75	1.209	6.365	14.424	12.76	1.910 SH	1.841 SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K2B038 >k1038 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	25.1	14.61	-0.359	3.037	0.646	9.00	0.110 SH	0.058 SH	SH
	-X Sag	3.4	-2.06	-0.263	-1.818	3.573	3.90	0.790 SH	0.139 SH	SH
	+X Sol	25.1	14.61	-0.359	3.037	0.646	9.00	0.110 SH	0.058 SH	SH
	+X Sag	3.4	-2.06	-0.263	-1.818	3.573	3.90	0.790 SH	0.139 SH	SH
	-Y Sol	3.4	-2.06	1.440	-1.818	7.785	3.52	1.750 SH	0.274 SH	SH
	-Y Sag	25.1	14.61	0.813	3.037	8.454	8.92	1.444 SH	0.754 SH	SH
	+Y Sol	3.4	-2.06	1.440	-1.818	7.785	3.52	1.750 SH	0.274 SH	SH
	+Y Sag	25.1	14.61	0.813	3.037	8.454	8.92	1.444 SH	0.754 SH	SH
K2B039 >k1039 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	37.7	21.45	-0.354	8.660	6.297	11.48	0.914 SH	0.723 SH	SH
	-X Sag	3.4	-2.07	-0.359	-4.928	7.319	3.64	1.637 SH	0.266 SH	SH
	+X Sol	37.7	21.45	-0.354	8.660	6.297	11.48	0.914 SH	0.723 SH	SH
	+X Sag	3.4	-2.07	-0.359	-4.928	7.319	3.64	1.637 SH	0.266 SH	SH
	-Y Sol	3.4	-2.07	1.428	-4.928	4.594	3.93	1.014 SH	0.181 SH	SH
	-Y Sag	37.7	21.45	1.440	8.660	18.263	9.10	3.086 SH	1.662 SH	SH
	+Y Sol	3.4	-2.07	1.428	-4.928	4.594	3.93	1.014 SH	0.181 SH	SH
	+Y Sag	37.7	21.45	1.440	8.660	18.263	9.10	3.086 SH	1.662 SH	SH
K2B040 >k1040 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	34.6	19.76	-0.273	7.422	5.601	10.92	0.845 SH	0.612 SH	SH
	-X Sag	3.4	-2.07	-0.354	-4.265	6.627	3.70	1.478 SH	0.245 SH	SH
	+X Sol	34.6	19.76	-0.273	7.422	5.601	10.92	0.845 SH	0.612 SH	SH
	+X Sag	3.4	-2.07	-0.354	-4.265	6.627	3.70	1.478 SH	0.245 SH	SH
	-Y Sol	3.4	-2.07	1.473	-4.265	5.558	3.84	1.232 SH	0.213 SH	SH
	-Y Sag	34.6	19.76	1.428	7.422	16.944	8.68	2.935 SH	1.471 SH	SH
	+Y Sol	3.4	-2.07	1.473	-4.265	5.558	3.84	1.232 SH	0.213 SH	SH
	+Y Sag	34.6	19.76	1.428	7.422	16.944	8.68	2.935 SH	1.471 SH	SH
K2B041 >k1041 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	0.495	0.190	3.490	7.50	0.646 SH	0.262 SH	SH
	-X Sag	3.4	-2.04	-0.273	-0.124	1.945	3.90	0.430 SH	0.076 SH	SH
	+X Sol	15.3	9.09	0.495	0.190	3.490	7.50	0.646 SH	0.262 SH	SH
	+X Sag	3.4	-2.04	-0.273	-0.124	1.945	3.90	0.430 SH	0.076 SH	SH
	-Y Sol	3.4	-2.04	1.826	-0.124	12.048	3.10	2.759 SH	0.373 SH	SH
	-Y Sag	15.3	9.09	1.473	0.190	10.013	6.21	1.982 SH	0.622 SH	SH
	+Y Sol	3.4	-2.04	1.826	-0.124	12.048	3.10	2.759 SH	0.373 SH	SH
	+Y Sag	15.3	9.09	1.473	0.190	10.013	6.21	1.982 SH	0.622 SH	SH
K2B042 >k1042 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.584	5.825	1.930	7.40	0.359 SH	0.143 SH	SH
	-X Sag	3.4	-2.04	-0.349	-3.796	6.121	3.66	1.367 SH	0.224 SH	SH
	+X Sol	15.3	9.09	-0.584	5.825	1.930	7.40	0.359 SH	0.143 SH	SH
	+X Sag	3.4	-2.04	-0.349	-3.796	6.121	3.66	1.367 SH	0.224 SH	SH
	-Y Sol	3.4	-2.04	2.365	-3.796	11.969	3.10	2.741 SH	0.371 SH	SH
	-Y Sag	15.3	9.09	1.725	5.825	17.325	5.03	3.633 SH	0.871 SH	SH
	+Y Sol	3.4	-2.04	2.365	-3.796	11.969	3.10	2.741 SH	0.371 SH	SH
	+Y Sag	15.3	9.09	1.725	5.825	17.325	5.03	3.633 SH	0.871 SH	SH
K2B043 >k1043 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	17.8	10.53	-0.213	3.907	2.484	7.90	0.450 SH	0.196 SH	SH
	-X Sag	3.4	-2.05	-0.584	-2.473	6.368	3.64	1.424 SH	0.232 SH	SH
	+X Sol	17.8	10.53	-0.213	3.907	2.484	7.90	0.450 SH	0.196 SH	SH
	+X Sag	3.4	-2.05	-0.584	-2.473	6.368	3.64	1.424 SH	0.232 SH	SH
	-Y Sol	3.4	-2.05	1.371	-2.473	6.668	3.60	1.494 SH	0.240 SH	SH
	-Y Sag	17.8	10.53	2.365	3.907	19.673	5.30	4.072 SH	1.043 SH	SH
	+Y Sol	3.4	-2.05	1.371	-2.473	6.668	3.60	1.494 SH	0.240 SH	SH
	+Y Sag	17.8	10.53	2.365	3.907	19.673	5.30	4.072 SH	1.043 SH	SH
K2B044 >k1044 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	34.6	19.76	-0.432	5.110	2.230	10.31	0.350 SH	0.230 SH	SH
	-X Sag	3.4	-2.11	0.261	-2.943	1.205	3.90	0.266 SH	0.047 SH	SH
	+X Sol	34.6	19.76	-0.432	5.110	2.230	10.31	0.350 SH	0.230 SH	SH
	+X Sag	3.4	-2.11	0.261	-2.943	1.205	3.90	0.266 SH	0.047 SH	SH
	-Y Sol	3.4	-2.11	1.961	-2.943	10.129	3.45	2.284 SH	0.349 SH	SH
	-Y Sag	34.6	19.76	0.281	5.110	6.984	11.24	1.031 SH	0.785 SH	SH
	+Y Sol	3.4	-2.11	1.961	-2.943	10.129	3.45	2.284 SH	0.349 SH	SH
	+Y Sag	34.6	19.76	0.281	5.110	6.984	11.24	1.031 SH	0.785 SH	SH
K2B045 >k1045 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-1.348	6.869	2.118	7.40	0.394 SH	0.157 SH	SH
	-X Sag	3.4	-2.11	-0.432	-4.509	7.389	3.47	1.665 SH	0.256 SH	SH
	+X Sol	15.3	9.09	-1.348	6.869	2.118	7.40	0.394 SH	0.157 SH	SH
	+X Sag	3.4	-2.11	-0.432	-4.509	7.389	3.47	1.665 SH	0.256 SH	SH
	-Y Sol	3.4	-2.11	1.434	-4.509	5.050	3.90	1.116 SH	0.197 SH	SH
	-Y Sag	15.3	9.09	1.961	6.869	19.941	4.80	4.228 SH	0.957 SH	SH
	+Y Sol	3.4	-2.11	1.434	-4.509	5.050	3.90	1.116 SH	0.197 SH	SH
	+Y Sag	15.3	9.09	1.961	6.869	19.941	4.80	4.228 SH	0.957 SH	SH
K2B046 >k1046 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	0.084	-3.631	3.069	3.90	0.678 SH	0.120 SH	SH
	-X Sag	15.3	9.09	-0.143	5.572	4.620	7.58	0.851 SH	0.350 SH	SH
	+X Sol	3.4	-2.04	0.084	-3.631	3.069	3.90	0.678 SH	0.120 SH	SH
	+X Sag	15.3	9.09	-0.143	5.572	4.620	7.58	0.851 SH	0.350 SH	SH
	-Y Sol	3.4	-2.04	1.332	-3.631	5.250	3.84	1.163 SH	0.202 SH	SH
	-Y Sag	15.3	9.09	1.716	5.572	17.009	5.06	3.562 SH	0.861 SH	SH
	+Y Sol	3.4	-2.04	1.332	-3.631	5.250	3.84	1.163 SH	0.202 SH	SH
	+Y Sag	15.3	9.09	1.716	5.572	17.009	5.06	3.562 SH	0.861 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K2B047 >k1047	-X Sol	18.9	11.11	0.083	4.409	4.961	8.35	0.876 SH	0.414 SH	SH
C16 S220	-X Sag	3.4	-2.05	0.084	-2.763	2.200	3.90	0.486 SH	0.086 SH	SH
Bw :60 cm	+X Sol	18.9	11.11	0.083	4.409	4.961	8.35	0.876 SH	0.414 SH	SH
D :30 cm	+X Sag	3.4	-2.05	0.084	-2.763	2.200	3.90	0.486 SH	0.086 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.05	1.313	-2.763	5.993	3.71	1.336 SH	0.222 SH	SH
s :15 cm	-Y Sag	18.9	11.11	1.332	4.409	13.290	6.28	2.621 SH	0.835 SH	SH
	+Y Sol	3.4	-2.05	1.313	-2.763	5.993	3.71	1.336 SH	0.222 SH	SH
Korozyon:%0	+Y Sag	18.9	11.11	1.332	4.409	13.290	6.28	2.621 SH	0.835 SH	SH
K2B048 >k1048	-X Sol	3.4	-2.04	-0.912	-1.097	7.178	3.50	1.615 SH	0.251 SH	SH
C16 S220	-X Sag	15.3	9.09	-0.424	1.683	1.144	7.30	0.214 SH	0.084 SH	SH
Bw :60 cm	+X Sol	3.4	-2.04	-0.912	-1.097	7.178	3.50	1.615 SH	0.251 SH	SH
D :30 cm	+X Sag	15.3	9.09	-0.424	1.683	1.144	7.30	0.214 SH	0.084 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.04	1.888	-1.097	11.487	3.13	2.627 SH	0.360 SH	SH
s :15 cm	-Y Sag	15.3	9.09	1.346	1.683	10.657	6.05	2.126 SH	0.645 SH	SH
	+Y Sol	3.4	-2.04	1.888	-1.097	11.487	3.13	2.627 SH	0.360 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	1.346	1.683	10.657	6.05	2.126 SH	0.645 SH	SH
K2B049 >k1049	-X Sol	15.3	9.09	-0.029	5.889	5.695	7.70	1.042 SH	0.439 SH	SH
C16 S220	-X Sag	3.4	-2.04	-1.108	-3.837	11.227	3.14	2.566 SH	0.353 SH	SH
Bw :60 cm	+X Sol	15.3	9.09	-0.029	5.889	5.695	7.70	1.042 SH	0.439 SH	SH
D :30 cm	+X Sag	3.4	-2.04	-1.108	-3.837	11.227	3.14	2.566 SH	0.353 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.04	1.662	-3.837	7.243	3.50	1.630 SH	0.254 SH	SH
s :15 cm	-Y Sag	15.3	9.09	0.784	5.889	11.115	5.95	2.229 SH	0.661 SH	SH
	+Y Sol	3.4	-2.04	1.662	-3.837	7.243	3.50	1.630 SH	0.254 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	0.784	5.889	11.115	5.95	2.229 SH	0.661 SH	SH
K2B050 >k1050	-X Sol	17.8	10.53	-0.619	3.907	0.217	8.00	0.039 SH	0.017 SH	SH
C16 S220	-X Sag	3.4	-2.05	-0.029	-2.473	2.667	3.90	0.589 SH	0.104 SH	SH
Bw :60 cm	+X Sol	17.8	10.53	-0.619	3.907	0.217	8.00	0.039 SH	0.017 SH	SH
D :30 cm	+X Sag	3.4	-2.05	-0.029	-2.473	2.667	3.90	0.589 SH	0.104 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.05	1.898	-2.473	10.182	3.25	2.316 SH	0.331 SH	SH
s :15 cm	-Y Sag	17.8	10.53	1.662	3.907	14.988	5.81	3.026 SH	0.871 SH	SH
	+Y Sol	3.4	-2.05	1.898	-2.473	10.182	3.25	2.316 SH	0.331 SH	SH
Korozyon:%0	+Y Sag	17.8	10.53	1.662	3.907	14.988	5.81	3.026 SH	0.871 SH	SH
K2B051 >k1051	-X Sol	15.3	9.09	-0.294	7.344	5.382	7.66	0.987 SH	0.412 SH	SH
C16 S220	-X Sag	3.4	-2.04	-0.309	-4.786	6.845	3.54	1.537 SH	0.242 SH	SH
Bw :60 cm	+X Sol	15.3	9.09	-0.294	7.344	5.382	7.66	0.987 SH	0.412 SH	SH
D :30 cm	+X Sag	3.4	-2.04	-0.309	-4.786	6.845	3.54	1.537 SH	0.242 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.04	2.064	-4.786	8.973	3.30	2.037 SH	0.296 SH	SH
s :15 cm	-Y Sag	15.3	9.09	1.286	7.344	15.916	5.19	3.312 SH	0.826 SH	SH
	+Y Sol	3.4	-2.04	2.064	-4.786	8.973	3.30	2.037 SH	0.296 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	1.286	7.344	15.916	5.19	3.312 SH	0.826 SH	SH
K2B052 >k1052	-X Sol	22.0	12.87	-0.298	4.788	2.802	8.65	0.486 SH	0.242 SH	SH
C16 S220	-X Sag	3.4	-2.05	-0.294	-2.924	4.886	3.92	1.079 SH	0.192 SH	SH
Bw :60 cm	+X Sol	22.0	12.87	-0.298	4.788	2.802	8.65	0.486 SH	0.242 SH	SH
D :30 cm	+X Sag	3.4	-2.05	-0.294	-2.924	4.886	3.92	1.079 SH	0.192 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.05	1.991	-2.924	10.351	3.30	2.350 SH	0.342 SH	SH
s :15 cm	-Y Sag	22.0	12.87	2.064	4.788	18.546	6.17	3.678 SH	1.144 SH	SH
	+Y Sol	3.4	-2.05	1.991	-2.924	10.351	3.30	2.350 SH	0.342 SH	SH
Korozyon:%0	+Y Sag	22.0	12.87	2.064	4.788	18.546	6.17	3.678 SH	1.144 SH	SH
K2B053 >k1053	-X Sol	15.3	9.09	-0.208	11.161	9.777	6.27	1.929 SH	0.613 SH	SH
C16 S220	-X Sag	3.4	-2.11	-0.173	-7.326	8.480	3.35	1.921 SH	0.284 SH	SH
Bw :60 cm	+X Sol	15.3	9.09	-0.208	11.161	9.777	6.27	1.929 SH	0.613 SH	SH
D :30 cm	+X Sag	3.4	-2.11	-0.173	-7.326	8.480	3.35	1.921 SH	0.284 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.11	2.098	-7.326	6.662	3.57	1.494 SH	0.238 SH	SH
s :15 cm	-Y Sag	15.3	9.09	1.169	11.161	18.956	4.88	4.003 SH	0.925 SH	SH
	+Y Sol	3.4	-2.11	2.098	-7.326	6.662	3.57	1.494 SH	0.238 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	1.169	11.161	18.956	4.88	4.003 SH	0.925 SH	SH
K2B054 >k1054	-X Sol	15.3	9.09	-1.009	1.996	4.732	7.60	0.871 SH	0.360 SH	SH
C16 S220	-X Sag	3.4	-2.04	-0.208	-1.300	2.684	3.90	0.593 SH	0.105 SH	SH
Bw :60 cm	+X Sol	15.3	9.09	-1.009	1.996	4.732	7.60	0.871 SH	0.360 SH	SH
D :30 cm	+X Sag	3.4	-2.04	-0.208	-1.300	2.684	3.90	0.593 SH	0.105 SH	SH
Asw:1.01 cm ²	-Y Sol	3.4	-2.04	0.924	-1.300	4.856	3.91	1.073 SH	0.190 SH	SH
s :15 cm	-Y Sag	15.3	9.09	2.098	1.996	15.984	5.18	3.328 SH	0.828 SH	SH
	+Y Sol	3.4	-2.04	0.924	-1.300	4.856	3.91	1.073 SH	0.190 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	2.098	1.996	15.984	5.18	3.328 SH	0.828 SH	SH
K2B055 >k1055	-X Sol	3.4	-2.09	-1.671	-3.962	15.101	3.52	3.395 SH	0.532 SH	SH
C16 S220	-X Sag	59.7	33.02	-1.806	7.256	4.782	13.28	0.608 SH	0.635 SH	SH
Bw :60 cm	+X Sol	3.4	-2.09	-1.671	-3.962	15.101	3.52	3.395 SH	0.532 SH	SH
D :30 cm	+X Sag	59.7	33.02	-1.806	7.256	4.782	13.28	0.608 SH	0.635 SH	SH
Asw:1.01 cm ²	-Y Sol	59.7	33.02	0.280	7.256	9.123	14.72	1.029 SH	1.343 SH	SH
s :15 cm	-Y Sag	3.4	-2.09	0.296	-3.962	1.988	3.91	0.439 SH	0.078 SH	SH
	+Y Sol	59.7	33.02	0.280	7.256	9.123	14.72	1.029 SH	1.343 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.09	0.296	-3.962	1.988	3.91	0.439 SH	0.078 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K2B056 >k1056 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-1.791	-0.454	12.395	3.08	2.841 SH	0.382 SH	SH
	-X Sag	15.3	9.09	-1.671	0.696	10.443	6.10	2.078 SH	0.637 SH	SH
	+X Sol	3.4	-2.04	-1.791	-0.454	12.395	3.08	2.841 SH	0.382 SH	SH
	+X Sag	15.3	9.09	-1.671	0.696	10.443	6.10	2.078 SH	0.637 SH	SH
	-Y Sol	15.3	9.09	0.334	0.696	2.926	7.43	0.543 SH	0.217 SH	SH
	-Y Sag	3.4	-2.04	0.280	-0.454	1.413	3.90	0.312 SH	0.055 SH	SH
	+Y Sol	15.3	9.09	0.334	0.696	2.926	7.43	0.543 SH	0.217 SH	SH
	+Y Sag	3.4	-2.04	0.280	-0.454	1.413	3.90	0.312 SH	0.055 SH	SH
K2B057 >k1057 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.442	0.506	2.438	7.40	0.453 SH	0.180 SH	SH
	-X Sag	3.4	-2.04	-0.213	-0.330	1.753	3.90	0.387 SH	0.068 SH	SH
	+X Sol	15.3	9.09	-0.442	0.506	2.438	7.40	0.453 SH	0.180 SH	SH
	+X Sag	3.4	-2.04	-0.213	-0.330	1.753	3.90	0.387 SH	0.068 SH	SH
	-Y Sol	3.4	-2.04	1.789	-0.330	11.594	3.12	2.653 SH	0.362 SH	SH
	-Y Sag	15.3	9.09	1.371	0.506	9.648	6.30	1.901 SH	0.608 SH	SH
	+Y Sol	3.4	-2.04	1.789	-0.330	11.594	3.12	2.653 SH	0.362 SH	SH
	+Y Sag	15.3	9.09	1.371	0.506	9.648	6.30	1.901 SH	0.608 SH	SH
K1B001 >k2001 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.208	0.592	0.793	7.30	0.148 SH	0.058 SH	SH
	-X Sag	15.3	9.09	-0.533	0.592	2.965	7.43	0.551 SH	0.220 SH	SH
	+X Sol	15.3	9.09	-0.208	0.592	0.793	7.30	0.148 SH	0.058 SH	SH
	+X Sag	15.3	9.09	-0.533	0.592	2.965	7.43	0.551 SH	0.220 SH	SH
	-Y Sol	15.3	9.09	0.137	0.592	1.503	7.32	0.281 SH	0.110 SH	SH
	-Y Sag	15.3	9.09	-0.091	0.592	0.016	3.00	0.004 SH	0.000 SH	SH
	+Y Sol	15.3	9.09	0.137	0.592	1.503	7.32	0.281 SH	0.110 SH	SH
	+Y Sag	15.3	9.09	-0.091	0.592	0.016	3.00	0.004 SH	0.000 SH	SH
K1B002 >k2002 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.10	-1.152	-5.385	13.063	3.39	2.954 SH	0.443 SH	SH
	-X Sag	37.7	21.45	-1.119	9.445	1.985	10.63	0.305 SH	0.211 SH	SH
	+X Sol	3.4	-2.10	-1.152	-5.385	13.063	3.39	2.954 SH	0.443 SH	SH
	+X Sag	37.7	21.45	-1.119	9.445	1.985	10.63	0.305 SH	0.211 SH	SH
	-Y Sol	3.4	-2.10	-0.740	-5.385	10.317	3.47	2.324 SH	0.358 SH	SH
	-Y Sag	37.7	21.45	-0.727	9.445	4.600	11.10	0.685 SH	0.511 SH	SH
	+Y Sol	3.4	-2.10	-0.740	-5.385	10.317	3.47	2.324 SH	0.358 SH	SH
	+Y Sag	37.7	21.45	-0.727	9.445	4.600	11.10	0.685 SH	0.511 SH	SH
K1B003 >k2003 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-1.119	1.679	5.781	7.70	1.058 SH	0.445 SH	SH
	-X Sag	15.3	9.09	-1.141	1.679	5.927	7.72	1.084 SH	0.458 SH	SH
	+X Sol	15.3	9.09	-1.119	1.679	5.781	7.70	1.058 SH	0.445 SH	SH
	+X Sag	15.3	9.09	-1.141	1.679	5.927	7.72	1.084 SH	0.458 SH	SH
	-Y Sol	15.3	9.09	-0.727	1.679	3.166	7.45	0.587 SH	0.236 SH	SH
	-Y Sag	15.3	9.09	-0.703	1.679	3.009	7.43	0.559 SH	0.224 SH	SH
	+Y Sol	15.3	9.09	-0.727	1.679	3.166	7.45	0.587 SH	0.236 SH	SH
	+Y Sag	15.3	9.09	-0.703	1.679	3.009	7.43	0.559 SH	0.224 SH	SH
K1B004 >k2004 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-1.919	-3.878	16.669	2.95	3.842 SH	0.492 SH	SH
	-X Sag	15.3	9.09	-1.895	5.951	6.685	7.37	1.245 SH	0.493 SH	SH
	+X Sol	3.4	-2.04	-1.919	-3.878	16.669	2.95	3.842 SH	0.492 SH	SH
	+X Sag	15.3	9.09	-1.895	5.951	6.685	7.37	1.245 SH	0.493 SH	SH
	-Y Sol	3.4	-2.04	-0.272	-3.878	5.693	3.74	1.267 SH	0.213 SH	SH
	-Y Sag	15.3	9.09	-0.258	5.951	4.231	7.54	0.781 SH	0.319 SH	SH
	+Y Sol	3.4	-2.04	-0.272	-3.878	5.693	3.74	1.267 SH	0.213 SH	SH
	+Y Sag	15.3	9.09	-0.258	5.951	4.231	7.54	0.781 SH	0.319 SH	SH
K1B005 >k2005 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.05	-1.895	-2.819	15.455	3.13	3.535 SH	0.484 SH	SH
	-X Sag	22.0	12.87	-1.880	4.615	7.919	8.45	1.390 SH	0.669 SH	SH
	+X Sol	3.4	-2.05	-1.895	-2.819	15.455	3.13	3.535 SH	0.484 SH	SH
	+X Sag	22.0	12.87	-1.880	4.615	7.919	8.45	1.390 SH	0.669 SH	SH
	-Y Sol	3.4	-2.05	-0.258	-2.819	4.538	3.91	1.003 SH	0.177 SH	SH
	-Y Sag	22.0	12.87	-0.262	4.615	2.867	8.66	0.497 SH	0.248 SH	SH
	+Y Sol	3.4	-2.05	-0.258	-2.819	4.538	3.91	1.003 SH	0.177 SH	SH
	+Y Sag	22.0	12.87	-0.262	4.615	2.867	8.66	0.497 SH	0.248 SH	SH
K1B006 >k2006 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-2.611	1.015	16.391	5.13	3.421 SH	0.841 SH	SH
	-X Sag	3.4	-2.11	-3.232	-0.666	22.216	2.87	5.138 SH	0.638 SH	SH
	+X Sol	15.3	9.09	-2.611	1.015	16.391	5.13	3.421 SH	0.841 SH	SH
	+X Sag	3.4	-2.11	-3.232	-0.666	22.216	2.87	5.138 SH	0.638 SH	SH
	-Y Sol	15.3	9.09	0.309	1.015	3.076	7.44	0.571 SH	0.229 SH	SH
	-Y Sag	3.4	-2.11	0.471	-0.666	2.475	3.90	0.547 SH	0.097 SH	SH
	+Y Sol	15.3	9.09	0.309	1.015	3.076	7.44	0.571 SH	0.229 SH	SH
	+Y Sag	3.4	-2.11	0.471	-0.666	2.475	3.90	0.547 SH	0.097 SH	SH
K1B007 >k2007 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.11	-3.232	-0.605	22.154	2.87	5.124 SH	0.636 SH	SH
	-X Sag	15.3	9.09	0.000	0.922	0.922	7.30	0.172 SH	0.067 SH	SH
	+X Sol	3.4	-2.11	-3.232	-0.605	22.154	2.87	5.124 SH	0.636 SH	SH
	+X Sag	15.3	9.09	0.000	0.922	0.922	7.30	0.172 SH	0.067 SH	SH
	-Y Sol	3.4	-2.11	0.471	-0.605	2.536	3.90	0.560 SH	0.099 SH	SH
	-Y Sag	15.3	9.09	0.000	0.922	0.922	7.30	0.172 SH	0.067 SH	SH
	+Y Sol	3.4	-2.11	0.471	-0.605	2.536	3.90	0.560 SH	0.099 SH	SH
	+Y Sag	15.3	9.09	0.000	0.922	0.922	7.30	0.172 SH	0.067 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K1B008 >k2008 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.05	-1.528	-2.763	12.951	3.14	2.961 SH	0.407 SH	SH
	-X Sag	18.9	11.11	-2.611	4.409	12.997	6.34	2.555 SH	0.824 SH	SH
	+X Sol	3.4	-2.05	-1.528	-2.763	12.951	3.14	2.961 SH	0.407 SH	SH
	+X Sag	18.9	11.11	-2.611	4.409	12.997	6.34	2.555 SH	0.824 SH	SH
	-Y Sol	3.4	-2.05	0.909	-2.763	3.300	3.90	0.729 SH	0.129 SH	SH
	-Y Sag	18.9	11.11	0.309	4.409	6.470	8.42	1.137 SH	0.545 SH	SH
	+Y Sol	3.4	-2.05	0.909	-2.763	3.300	3.90	0.729 SH	0.129 SH	SH
	+Y Sag	18.9	11.11	0.309	4.409	6.470	8.42	1.137 SH	0.545 SH	SH
K1B009 >k2009 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-2.611	0.696	16.710	5.10	3.492 SH	0.852 SH	SH
	-X Sag	3.4	-2.04	-3.232	-0.454	22.003	2.87	5.089 SH	0.631 SH	SH
	+X Sol	15.3	9.09	-2.611	0.696	16.710	5.10	3.492 SH	0.852 SH	SH
	+X Sag	3.4	-2.04	-3.232	-0.454	22.003	2.87	5.089 SH	0.631 SH	SH
	-Y Sol	15.3	9.09	0.309	0.696	2.757	7.41	0.513 SH	0.204 SH	SH
	-Y Sag	3.4	-2.04	0.471	-0.454	2.687	3.90	0.594 SH	0.105 SH	SH
	+Y Sol	15.3	9.09	0.309	0.696	2.757	7.41	0.513 SH	0.204 SH	SH
	+Y Sag	3.4	-2.04	0.471	-0.454	2.687	3.90	0.594 SH	0.105 SH	SH
K1B010 >k2010 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-3.232	-0.907	22.457	2.87	5.194 SH	0.645 SH	SH
	-X Sag	15.3	9.09	0.000	1.392	1.392	7.31	0.260 SH	0.102 SH	SH
	+X Sol	3.4	-2.04	-3.232	-0.907	22.457	2.87	5.194 SH	0.645 SH	SH
	+X Sag	15.3	9.09	0.000	1.392	1.392	7.31	0.260 SH	0.102 SH	SH
	-Y Sol	3.4	-2.04	0.471	-0.907	2.234	3.90	0.494 SH	0.087 SH	SH
	-Y Sag	15.3	9.09	0.000	1.392	1.392	7.31	0.260 SH	0.102 SH	SH
	+Y Sol	3.4	-2.04	0.471	-0.907	2.234	3.90	0.494 SH	0.087 SH	SH
	+Y Sag	15.3	9.09	0.000	1.392	1.392	7.31	0.260 SH	0.102 SH	SH
K1B011 >k2011 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	0.000	-0.495	0.495	4.00	0.109 SH	0.020 SH	SH
	-X Sag	15.3	9.09	-1.455	0.760	8.939	6.51	1.742 SH	0.582 SH	SH
	+X Sol	3.4	-2.04	0.000	-0.495	0.495	4.00	0.109 SH	0.020 SH	SH
	+X Sag	15.3	9.09	-1.455	0.760	8.939	6.51	1.742 SH	0.582 SH	SH
	-Y Sol	15.3	9.09	0.000	0.760	0.760	7.30	0.142 SH	0.056 SH	SH
	-Y Sag	3.4	-2.04	-0.191	-0.495	1.767	3.90	0.391 SH	0.069 SH	SH
	+Y Sol	15.3	9.09	0.000	0.760	0.760	7.30	0.142 SH	0.056 SH	SH
	+Y Sag	3.4	-2.04	-0.191	-0.495	1.767	3.90	0.391 SH	0.069 SH	SH
K1B012 >k2012 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.08	-1.455	-8.795	18.495	3.38	4.183 SH	0.625 SH	SH
	-X Sag	44.0	24.80	-1.036	15.698	8.791	12.59	1.179 SH	1.107 SH	SH
	+X Sol	3.4	-2.08	-1.455	-8.795	18.495	3.38	4.183 SH	0.625 SH	SH
	+X Sag	44.0	24.80	-1.036	15.698	8.791	12.59	1.179 SH	1.107 SH	SH
	-Y Sol	3.4	-2.08	-0.191	-8.795	10.067	3.52	2.263 SH	0.354 SH	SH
	-Y Sag	44.0	24.80	1.225	15.698	23.865	10.02	3.814 SH	2.391 SH	SH
	+Y Sol	3.4	-2.08	-0.191	-8.795	10.067	3.52	2.263 SH	0.354 SH	SH
	+Y Sag	44.0	24.80	1.225	15.698	23.865	10.02	3.814 SH	2.391 SH	SH
K1B013 >k2013 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.07	-3.331	-0.408	22.618	3.31	5.132 SH	0.748 SH	SH
	-X Sag	3.4	-2.07	-3.298	-0.408	22.398	3.31	5.083 SH	0.741 SH	SH
	+X Sol	3.4	-2.07	-3.331	-0.408	22.618	3.31	5.132 SH	0.748 SH	SH
	+X Sag	3.4	-2.07	-3.298	-0.408	22.398	3.31	5.083 SH	0.741 SH	SH
	-Y Sol	37.7	21.45	0.628	4.231	8.421	11.53	1.219 SH	0.971 SH	SH
	-Y Sag	37.7	21.45	0.608	4.231	8.285	11.60	1.193 SH	0.961 SH	SH
	+Y Sol	37.7	21.45	0.628	4.231	8.421	11.53	1.219 SH	0.971 SH	SH
	+Y Sag	37.7	21.45	0.608	4.231	8.285	11.60	1.193 SH	0.961 SH	SH
K1B014 >k2014 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-3.298	-0.330	22.320	2.87	5.163 SH	0.641 SH	SH
	-X Sag	15.3	9.09	1.705	0.506	11.874	5.80	2.399 SH	0.689 SH	SH
	+X Sol	3.4	-2.04	-3.298	-0.330	22.320	2.87	5.163 SH	0.641 SH	SH
	+X Sag	15.3	9.09	1.705	0.506	11.874	5.80	2.399 SH	0.689 SH	SH
	-Y Sol	15.3	9.09	0.608	0.506	4.560	7.57	0.840 SH	0.345 SH	SH
	-Y Sag	3.4	-2.04	-0.309	-0.330	2.393	3.90	0.529 SH	0.093 SH	SH
	+Y Sol	15.3	9.09	0.608	0.506	4.560	7.57	0.840 SH	0.345 SH	SH
	+Y Sag	3.4	-2.04	-0.309	-0.330	2.393	3.90	0.529 SH	0.093 SH	SH
K1B015 >k2015 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.06	-3.361	-3.578	25.986	3.11	5.948 SH	0.808 SH	SH
	-X Sag	25.1	14.61	-3.372	5.976	16.501	7.00	3.135 SH	1.155 SH	SH
	+X Sol	3.4	-2.06	-3.361	-3.578	25.986	3.11	5.948 SH	0.808 SH	SH
	+X Sag	25.1	14.61	-3.372	5.976	16.501	7.00	3.135 SH	1.155 SH	SH
	-Y Sol	25.1	14.61	0.567	2.792	6.575	9.72	1.070 SH	0.639 SH	SH
	-Y Sag	25.1	14.61	0.647	2.792	7.105	9.57	1.167 SH	0.680 SH	SH
	+Y Sol	25.1	14.61	0.567	2.792	6.575	9.72	1.070 SH	0.639 SH	SH
	+Y Sag	25.1	14.61	0.647	2.792	7.105	9.57	1.167 SH	0.680 SH	SH
K1B016 >k2016 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-3.372	-2.372	24.849	2.85	5.753 SH	0.708 SH	SH
	-X Sag	15.3	9.09	-1.548	3.640	6.678	7.38	1.243 SH	0.493 SH	SH
	+X Sol	3.4	-2.04	-3.372	-2.372	24.849	2.85	5.753 SH	0.708 SH	SH
	+X Sag	15.3	9.09	-1.548	3.640	6.678	7.38	1.243 SH	0.493 SH	SH
	-Y Sol	15.3	9.09	0.647	3.640	7.954	6.84	1.524 SH	0.544 SH	SH
	-Y Sag	3.4	-2.04	-0.017	-2.372	2.487	3.90	0.550 SH	0.097 SH	SH
	+Y Sol	15.3	9.09	0.647	3.640	7.954	6.84	1.524 SH	0.544 SH	SH
	+Y Sag	3.4	-2.04	-0.017	-2.372	2.487	3.90	0.550 SH	0.097 SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K1B017 >k2017 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.04	-1.548	-0.891	11.208	3.14	2.562 SH	0.352 SH	SH
	-X Sag	15.3	9.09	-1.544	1.367	8.926	6.51	1.740 SH	0.581 SH	SH
	+X Sol	3.4	-2.04	-1.548	-0.891	11.208	3.14	2.562 SH	0.352 SH	SH
	+X Sag	15.3	9.09	-1.544	1.367	8.926	6.51	1.740 SH	0.581 SH	SH
	-Y Sol	15.3	9.09	-0.017	0.614	0.499	7.40	0.093 SH	0.037 SH	SH
	-Y Sag	15.3	9.09	0.754	0.614	5.641	7.70	1.032 SH	0.434 SH	SH
	+Y Sol	15.3	9.09	-0.017	0.614	0.499	7.40	0.093 SH	0.037 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	0.754	0.614	5.641	7.70	1.032 SH	0.434 SH	SH
K1B018 >k2018 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.04	-3.779	-3.837	29.030	2.84	6.723 SH	0.824 SH	SH
	-X Sag	15.3	9.09	-3.703	5.887	18.797	4.90	3.966 SH	0.921 SH	SH
	+X Sol	3.4	-2.04	-3.779	-3.837	29.030	2.84	6.723 SH	0.824 SH	SH
	+X Sag	15.3	9.09	-3.703	5.887	18.797	4.90	3.966 SH	0.921 SH	SH
	-Y Sol	15.3	9.09	0.830	5.887	11.420	5.90	2.295 SH	0.674 SH	SH
	-Y Sag	3.4	-2.04	0.855	-3.837	1.865	3.90	0.412 SH	0.073 SH	SH
	+Y Sol	15.3	9.09	0.830	5.887	11.420	5.90	2.295 SH	0.674 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.04	0.855	-3.837	1.865	3.90	0.412 SH	0.073 SH	SH
K1B019 >k2019 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.04	-1.880	-0.825	13.355	3.05	3.065 SH	0.407 SH	SH
	-X Sag	15.3	9.09	-1.854	1.266	11.096	5.95	2.225 SH	0.660 SH	SH
	+X Sol	3.4	-2.04	-1.880	-0.825	13.355	3.05	3.065 SH	0.407 SH	SH
	+X Sag	15.3	9.09	-1.854	1.266	11.096	5.95	2.225 SH	0.660 SH	SH
	-Y Sol	15.3	9.09	1.805	1.266	13.298	5.54	2.721 SH	0.737 SH	SH
	-Y Sag	3.4	-2.04	0.463	-0.825	2.260	3.90	0.499 SH	0.088 SH	SH
	+Y Sol	15.3	9.09	1.805	1.266	13.298	5.54	2.721 SH	0.737 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.04	0.463	-0.825	2.260	3.90	0.499 SH	0.088 SH	SH
K1B020 >k2020 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	28.3	16.34	-0.636	6.746	2.505	9.56	0.412 SH	0.239 SH	SH
	-X Sag	3.4	-2.06	0.737	-3.973	0.943	3.90	0.208 SH	0.037 SH	SH
	+X Sol	28.3	16.34	-0.636	6.746	2.505	9.56	0.412 SH	0.239 SH	SH
	+X Sag	3.4	-2.06	0.737	-3.973	0.943	3.90	0.208 SH	0.037 SH	SH
	-Y Sol	3.4	-2.06	3.522	-3.973	19.504	3.19	4.449 SH	0.622 SH	SH
	-Y Sag	28.3	16.34	0.133	6.746	7.629	9.98	1.222 SH	0.761 SH	SH
	+Y Sol	3.4	-2.06	3.522	-3.973	19.504	3.19	4.449 SH	0.622 SH	SH
Korozyon:%0	+Y Sag	28.3	16.34	0.133	6.746	7.629	9.98	1.222 SH	0.761 SH	SH
K1B021 >k2021 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.07	-1.854	-4.190	16.551	3.30	3.757 SH	0.546 SH	SH
	-X Sag	34.6	19.76	-4.227	7.292	20.889	8.24	3.710 SH	1.721 SH	SH
	+X Sol	3.4	-2.07	-1.854	-4.190	16.551	3.30	3.757 SH	0.546 SH	SH
	+X Sag	34.6	19.76	-4.227	7.292	20.889	8.24	3.710 SH	1.721 SH	SH
	-Y Sol	34.6	19.76	0.463	7.292	10.377	10.10	1.650 SH	1.048 SH	SH
	-Y Sag	3.4	-2.07	1.087	-4.190	3.054	3.90	0.675 SH	0.119 SH	SH
	+Y Sol	34.6	19.76	0.463	7.292	10.377	10.10	1.650 SH	1.048 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.07	1.087	-4.190	3.054	3.90	0.675 SH	0.119 SH	SH
K1B022 >k2022 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.06	-4.227	-3.519	31.700	3.12	7.253 SH	0.989 SH	SH
	-X Sag	25.1	14.61	-3.879	5.878	19.985	6.60	3.877 SH	1.319 SH	SH
	+X Sol	3.4	-2.06	-4.227	-3.519	31.700	3.12	7.253 SH	0.989 SH	SH
	+X Sag	25.1	14.61	-3.879	5.878	19.985	6.60	3.877 SH	1.319 SH	SH
	-Y Sol	25.1	14.61	1.087	5.878	13.122	7.55	2.421 SH	0.991 SH	SH
	-Y Sag	3.4	-2.06	1.277	-3.519	4.997	3.92	1.103 SH	0.196 SH	SH
	+Y Sol	25.1	14.61	1.087	5.878	13.122	7.55	2.421 SH	0.991 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.06	1.277	-3.519	4.997	3.92	1.103 SH	0.196 SH	SH
K1B023 >k2023 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.04	-3.879	-2.269	28.132	2.85	6.513 SH	0.802 SH	SH
	-X Sag	15.3	9.09	-1.658	3.482	7.572	7.00	1.439 SH	0.530 SH	SH
	+X Sol	3.4	-2.04	-3.879	-2.269	28.132	2.85	6.513 SH	0.802 SH	SH
	+X Sag	15.3	9.09	-1.658	3.482	7.572	7.00	1.439 SH	0.530 SH	SH
	-Y Sol	15.3	9.09	1.277	3.482	11.998	5.77	2.427 SH	0.692 SH	SH
	-Y Sag	3.4	-2.04	0.435	-2.269	0.631	4.00	0.139 SH	0.025 SH	SH
	+Y Sol	15.3	9.09	1.277	3.482	11.998	5.77	2.427 SH	0.692 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.04	0.435	-2.269	0.631	4.00	0.139 SH	0.025 SH	SH
K1B024 >k2024 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	31.4	18.05	-4.162	0.980	26.768	7.26	5.016 SH	1.943 SH	SH
	-X Sag	31.4	18.05	-3.340	0.980	21.289	7.62	3.913 SH	1.622 SH	SH
	+X Sol	31.4	18.05	-4.162	0.980	26.768	7.26	5.016 SH	1.943 SH	SH
	+X Sag	31.4	18.05	-3.340	0.980	21.289	7.62	3.913 SH	1.622 SH	SH
	-Y Sol	3.4	-2.10	2.993	-0.114	19.842	3.23	4.518 SH	0.641 SH	SH
	-Y Sag	3.4	-2.10	1.712	-0.114	11.302	3.37	2.558 SH	0.381 SH	SH
	+Y Sol	3.4	-2.10	2.993	-0.114	19.842	3.23	4.518 SH	0.641 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.10	1.712	-0.114	11.302	3.37	2.558 SH	0.381 SH	SH
K1B025 >k2025 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	18.9	11.11	-1.658	4.371	6.682	8.31	1.182 SH	0.555 SH	SH
	-X Sag	3.4	-2.05	-1.860	-2.739	15.142	3.07	3.472 SH	0.465 SH	SH
	+X Sol	18.9	11.11	-1.658	4.371	6.682	8.31	1.182 SH	0.555 SH	SH
	+X Sag	3.4	-2.05	-1.860	-2.739	15.142	3.07	3.472 SH	0.465 SH	SH
	-Y Sol	18.9	11.11	0.435	4.371	7.271	8.01	1.308 SH	0.582 SH	SH
	-Y Sag	3.4	-2.05	0.479	-2.739	0.454	4.00	0.100 SH	0.018 SH	SH
	+Y Sol	18.9	11.11	0.435	4.371	7.271	8.01	1.308 SH	0.582 SH	SH
Korozyon:%0	+Y Sag	3.4	-2.05	0.479	-2.739	0.454	4.00	0.100 SH	0.018 SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K1B026 >k2026 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.07	-1.860	-4.228	16.631	3.37	3.764 SH	0.560 SH	SH
	-X Sag	40.8	23.13	0.000	7.491	7.491	12.18	1.035 SH	0.912 SH	SH
	+X Sol	3.4	-2.07	-1.860	-4.228	16.631	3.37	3.764 SH	0.560 SH	SH
	+X Sag	40.8	23.13	0.000	7.491	7.491	12.18	1.035 SH	0.912 SH	SH
	-Y Sol	40.8	23.13	0.479	7.491	10.684	11.21	1.580 SH	1.198 SH	SH
	-Y Sag	3.4	-2.07	0.000	-4.228	4.228	3.93	0.933 SH	0.166 SH	SH
	+Y Sol	40.8	23.13	0.479	7.491	10.684	11.21	1.580 SH	1.198 SH	SH
	+Y Sag	3.4	-2.07	0.000	-4.228	4.228	3.93	0.933 SH	0.166 SH	SH
K1B027 >k2027 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.11	-2.777	-4.893	23.404	2.86	5.416 SH	0.669 SH	SH
	-X Sag	15.3	9.09	-4.034	7.454	19.438	4.84	4.113 SH	0.941 SH	SH
	+X Sol	3.4	-2.11	-2.777	-4.893	23.404	2.86	5.416 SH	0.669 SH	SH
	+X Sag	15.3	9.09	-4.034	7.454	19.438	4.84	4.113 SH	0.941 SH	SH
	-Y Sol	3.4	-2.11	3.734	-4.893	20.001	2.90	4.620 SH	0.580 SH	SH
	-Y Sag	15.3	9.09	4.439	7.454	37.045	4.07	8.124 BH	1.508 SH	BH
	+Y Sol	3.4	-2.11	3.734	-4.893	20.001	2.90	4.620 SH	0.580 SH	SH
	+Y Sag	15.3	9.09	4.439	7.454	37.045	4.07	8.124 BH	1.508 SH	BH
K1B028 >k2028 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	-4.686	-3.837	35.080	2.85	8.121 BH	1.000 SH	BH
	-X Sag	15.3	9.09	-5.214	5.888	28.872	4.30	6.265 SH	1.241 SH	SH
	+X Sol	3.4	-2.04	-4.686	-3.837	35.080	2.85	8.121 BH	1.000 SH	BH
	+X Sag	15.3	9.09	-5.214	5.888	28.872	4.30	6.265 SH	1.241 SH	SH
	-Y Sol	15.3	9.09	1.412	5.888	15.300	5.26	3.173 SH	0.805 SH	SH
	-Y Sag	3.4	-2.04	1.506	-3.837	6.203	3.65	1.386 SH	0.226 SH	SH
	+Y Sol	15.3	9.09	1.412	5.888	15.300	5.26	3.173 SH	0.805 SH	SH
	+Y Sag	3.4	-2.04	1.506	-3.837	6.203	3.65	1.386 SH	0.226 SH	SH
K1B029 >k2029 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-2.019	0.493	12.967	5.60	2.645 SH	0.726 SH	SH
	-X Sag	15.3	9.09	-2.745	0.493	17.804	4.98	3.742 SH	0.887 SH	SH
	+X Sol	15.3	9.09	-2.019	0.493	12.967	5.60	2.645 SH	0.726 SH	SH
	+X Sag	15.3	9.09	-2.745	0.493	17.804	4.98	3.742 SH	0.887 SH	SH
	-Y Sol	3.4	-2.09	-0.207	-0.114	1.492	3.90	0.330 SH	0.058 SH	SH
	-Y Sag	3.4	-2.09	0.817	-0.114	5.336	3.82	1.183 SH	0.204 SH	SH
	+Y Sol	3.4	-2.09	-0.207	-0.114	1.492	3.90	0.330 SH	0.058 SH	SH
	+Y Sag	3.4	-2.09	0.817	-0.114	5.336	3.82	1.183 SH	0.204 SH	SH
K1B030 >k2030 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.05	-1.465	-3.615	13.383	3.18	3.054 SH	0.426 SH	SH
	-X Sag	22.0	12.87	-5.618	5.918	31.534	5.37	6.506 SH	1.693 SH	SH
	+X Sol	3.4	-2.05	-1.465	-3.615	13.383	3.18	3.054 SH	0.426 SH	SH
	+X Sag	22.0	12.87	-5.618	5.918	31.534	5.37	6.506 SH	1.693 SH	SH
	-Y Sol	22.0	12.87	0.706	5.918	10.622	7.51	1.964 SH	0.798 SH	SH
	-Y Sag	3.4	-2.05	1.924	-3.615	9.210	3.37	2.084 SH	0.310 SH	SH
	+Y Sol	22.0	12.87	0.706	5.918	10.622	7.51	1.964 SH	0.798 SH	SH
	+Y Sag	3.4	-2.05	1.924	-3.615	9.210	3.37	2.084 SH	0.310 SH	SH
K1B031 >k2031 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.09	-5.618	-1.057	38.510	2.86	8.911 BH	1.101 SH	BH
	-X Sag	15.3	9.09	-0.565	1.613	2.153	7.40	0.400 SH	0.159 SH	SH
	+X Sol	3.4	-2.09	-5.618	-1.057	38.510	2.86	8.911 BH	1.101 SH	BH
	+X Sag	15.3	9.09	-0.565	1.613	2.153	7.40	0.400 SH	0.159 SH	SH
	-Y Sol	15.3	9.09	1.924	1.613	14.439	5.37	2.979 SH	0.775 SH	SH
	-Y Sag	3.4	-2.09	0.006	-1.057	1.017	3.90	0.225 SH	0.040 SH	SH
	+Y Sol	15.3	9.09	1.924	1.613	14.439	5.37	2.979 SH	0.775 SH	SH
	+Y Sag	3.4	-2.09	0.006	-1.057	1.017	3.90	0.225 SH	0.040 SH	SH
K1B032 >k2032 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	0.760	-2.517	2.547	3.90	0.563 SH	0.099 SH	SH
	-X Sag	15.3	9.09	-0.520	3.862	0.399	7.40	0.074 SH	0.030 SH	SH
	+X Sol	3.4	-2.04	0.760	-2.517	2.547	3.90	0.563 SH	0.099 SH	SH
	+X Sag	15.3	9.09	-0.520	3.862	0.399	7.40	0.074 SH	0.030 SH	SH
	-Y Sol	3.4	-2.04	3.869	-2.517	23.276	2.86	5.386 SH	0.666 SH	SH
	-Y Sag	15.3	9.09	1.462	3.862	13.612	5.50	2.790 SH	0.749 SH	SH
	+Y Sol	3.4	-2.04	3.869	-2.517	23.276	2.86	5.386 SH	0.666 SH	SH
	+Y Sag	15.3	9.09	1.462	3.862	13.612	5.50	2.790 SH	0.749 SH	SH
K1B033 >k2033 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.06	0.777	-0.336	4.845	3.93	1.069 SH	0.190 SH	SH
	-X Sag	3.4	-2.06	0.760	-0.336	4.729	3.92	1.044 SH	0.185 SH	SH
	+X Sol	3.4	-2.06	0.777	-0.336	4.845	3.93	1.069 SH	0.190 SH	SH
	+X Sag	3.4	-2.06	0.760	-0.336	4.729	3.92	1.044 SH	0.185 SH	SH
	-Y Sol	3.4	-2.06	3.876	-3.332	22.506	3.17	5.138 SH	0.713 SH	SH
	-Y Sag	28.3	16.34	3.869	5.658	31.451	6.49	6.136 SH	2.041 SH	SH
	+Y Sol	3.4	-2.06	3.876	-3.332	22.506	3.17	5.138 SH	0.713 SH	SH
	+Y Sag	28.3	16.34	3.869	5.658	31.451	6.49	6.136 SH	2.041 SH	SH
K1B034 >k2034 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.06	0.779	-3.890	1.305	3.90	0.288 SH	0.051 SH	SH
	-X Sag	31.4	18.05	0.777	6.694	11.875	9.05	2.013 SH	1.075 SH	SH
	+X Sol	3.4	-2.06	0.779	-3.890	1.305	3.90	0.288 SH	0.051 SH	SH
	+X Sag	31.4	18.05	0.777	6.694	11.875	9.05	2.013 SH	1.075 SH	SH
	-Y Sol	3.4	-2.06	3.971	-3.890	22.586	3.22	5.145 SH	0.727 SH	SH
	-Y Sag	31.4	18.05	3.876	6.694	32.532	7.03	6.171 SH	2.287 SH	SH
	+Y Sol	3.4	-2.06	3.971	-3.890	22.586	3.22	5.145 SH	0.727 SH	SH
	+Y Sag	31.4	18.05	3.876	6.694	32.532	7.03	6.171 SH	2.287 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Theta_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$	Hasar
K1B035 >k2035 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	25.1	14.61	0.763	5.486	10.571	8.17	1.885 SH	0.864 SH	SH
	-X Sag	3.4	-2.06	0.779	-3.284	1.911	3.90	0.422 SH	0.075 SH	SH
	+X Sol	25.1	14.61	0.763	5.486	10.571	8.17	1.885 SH	0.864 SH	SH
	+X Sag	3.4	-2.06	0.779	-3.284	1.911	3.90	0.422 SH	0.075 SH	SH
	-Y Sol	3.4	-2.06	3.867	-3.284	22.494	3.12	5.147 SH	0.702 SH	SH
	-Y Sag	25.1	14.61	3.971	5.486	31.963	5.90	6.425 SH	1.886 SH	SH
	+Y Sol	3.4	-2.06	3.867	-3.284	22.494	3.12	5.147 SH	0.702 SH	SH
	+Y Sag	25.1	14.61	3.971	5.486	31.963	5.90	6.425 SH	1.886 SH	SH
K1B036 >k2036 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.04	0.777	-2.310	2.873	3.90	0.635 SH	0.112 SH	SH
	-X Sag	15.3	9.09	0.763	3.545	8.629	6.60	1.674 SH	0.570 SH	SH
	+X Sol	3.4	-2.04	0.777	-2.310	2.873	3.90	0.635 SH	0.112 SH	SH
	+X Sag	15.3	9.09	0.763	3.545	8.629	6.60	1.674 SH	0.570 SH	SH
	-Y Sol	3.4	-2.04	3.895	-2.310	23.659	2.86	5.475 SH	0.677 SH	SH
	-Y Sag	15.3	9.09	3.867	3.545	29.324	4.29	6.366 SH	1.258 SH	SH
	+Y Sol	3.4	-2.04	3.895	-2.310	23.659	2.86	5.475 SH	0.677 SH	SH
	+Y Sag	15.3	9.09	3.867	3.545	29.324	4.29	6.366 SH	1.258 SH	SH
K1B037 >k2037 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.399	0.493	2.167	7.40	0.403 SH	0.160 SH	SH
	-X Sag	15.3	9.09	-0.023	0.493	0.340	7.40	0.063 SH	0.025 SH	SH
	+X Sol	15.3	9.09	-0.399	0.493	2.167	7.40	0.403 SH	0.160 SH	SH
	+X Sag	15.3	9.09	-0.023	0.493	0.340	7.40	0.063 SH	0.025 SH	SH
	-Y Sol	15.3	9.09	3.914	1.100	27.195	4.37	5.882 SH	1.188 SH	SH
	-Y Sag	3.4	-2.09	3.925	-0.721	25.444	2.85	5.890 SH	0.725 SH	SH
	+Y Sol	15.3	9.09	3.914	1.100	27.195	4.37	5.882 SH	1.188 SH	SH
	+Y Sag	3.4	-2.09	3.925	-0.721	25.444	2.85	5.890 SH	0.725 SH	SH
K1B038 >k2038 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	22.0	12.87	-0.669	0.698	3.764	8.77	0.649 SH	0.330 SH	SH
	-X Sag	22.0	12.87	-1.173	0.698	7.122	8.83	1.223 SH	0.629 SH	SH
	+X Sol	22.0	12.87	-0.669	0.698	3.764	8.77	0.649 SH	0.330 SH	SH
	+X Sag	22.0	12.87	-1.173	0.698	7.122	8.83	1.223 SH	0.629 SH	SH
	-Y Sol	22.0	12.87	3.730	0.698	25.568	5.63	5.208 SH	1.439 SH	SH
	-Y Sag	22.0	12.87	3.339	0.698	22.958	5.80	4.637 SH	1.332 SH	SH
	+Y Sol	22.0	12.87	3.730	0.698	25.568	5.63	5.208 SH	1.439 SH	SH
	+Y Sag	22.0	12.87	3.339	0.698	22.958	5.80	4.637 SH	1.332 SH	SH
K1B039 >k2039 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	37.7	21.45	-0.625	3.450	0.719	10.50	0.111 SH	0.076 SH	SH
	-X Sag	3.4	-2.07	-0.636	-1.963	6.204	3.76	1.380 SH	0.233 SH	SH
	+X Sol	37.7	21.45	-0.625	3.450	0.719	10.50	0.111 SH	0.076 SH	SH
	+X Sag	3.4	-2.07	-0.636	-1.963	6.204	3.76	1.380 SH	0.233 SH	SH
	-Y Sol	3.4	-2.07	4.425	-1.963	27.536	3.31	6.248 SH	0.911 SH	SH
	-Y Sag	37.7	21.45	3.522	3.450	26.927	8.50	4.712 SH	2.289 SH	SH
	+Y Sol	3.4	-2.07	4.425	-1.963	27.536	3.31	6.248 SH	0.911 SH	SH
	+Y Sag	37.7	21.45	3.522	3.450	26.927	8.50	4.712 SH	2.289 SH	SH
K1B040 >k2040 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.972	0.967	5.511	7.67	1.010 SH	0.423 SH	SH
	-X Sag	15.3	9.09	-0.625	0.967	3.202	7.45	0.594 SH	0.239 SH	SH
	+X Sol	15.3	9.09	-0.972	0.967	5.511	7.67	1.010 SH	0.423 SH	SH
	+X Sag	15.3	9.09	-0.625	0.967	3.202	7.45	0.594 SH	0.239 SH	SH
	-Y Sol	3.4	-2.04	4.808	-0.218	31.834	2.85	7.370 SH	0.907 SH	SH
	-Y Sag	3.4	-2.04	4.425	-0.218	29.282	2.84	6.782 SH	0.832 SH	SH
	+Y Sol	3.4	-2.04	4.808	-0.218	31.834	2.85	7.370 SH	0.907 SH	SH
	+Y Sag	3.4	-2.04	4.425	-0.218	29.282	2.84	6.782 SH	0.832 SH	SH
K1B041 >k2041 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.07	-0.615	-4.190	8.291	3.55	1.861 SH	0.294 SH	SH
	-X Sag	34.6	19.76	-1.004	7.292	0.600	10.20	0.095 SH	0.061 SH	SH
	+X Sol	3.4	-2.07	-0.615	-4.190	8.291	3.55	1.861 SH	0.294 SH	SH
	+X Sag	34.6	19.76	-1.004	7.292	0.600	10.20	0.095 SH	0.061 SH	SH
	-Y Sol	3.4	-2.07	4.677	-4.190	26.993	3.27	6.135 SH	0.883 SH	SH
	-Y Sag	34.6	19.76	4.813	7.292	39.380	7.70	7.207 SH	3.032 BH	BH
	+Y Sol	3.4	-2.07	4.677	-4.190	26.993	3.27	6.135 SH	0.883 SH	SH
	+Y Sag	34.6	19.76	4.813	7.292	39.380	7.70	7.207 SH	3.032 BH	BH
K1B042 >k2042 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	22.0	12.87	-0.627	4.875	0.694	8.50	0.121 SH	0.059 SH	SH
	-X Sag	3.4	-2.05	-0.615	-2.977	7.078	3.57	1.588 SH	0.253 SH	SH
	+X Sol	22.0	12.87	-0.627	4.875	0.694	8.50	0.121 SH	0.059 SH	SH
	+X Sag	3.4	-2.05	-0.615	-2.977	7.078	3.57	1.588 SH	0.253 SH	SH
	-Y Sol	3.4	-2.05	4.719	-2.977	28.480	3.04	6.539 SH	0.866 SH	SH
	-Y Sag	22.0	12.87	4.677	4.875	36.057	5.23	7.489 SH	1.886 SH	SH
	+Y Sol	3.4	-2.05	4.719	-2.977	28.480	3.04	6.539 SH	0.866 SH	SH
	+Y Sag	22.0	12.87	4.677	4.875	36.057	5.23	7.489 SH	1.886 SH	SH
K1B043 >k2043 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.694	3.226	1.402	7.31	0.262 SH	0.103 SH	SH
	-X Sag	3.4	-2.09	1.225	-2.113	6.051	3.70	1.349 SH	0.224 SH	SH
	+X Sol	15.3	9.09	-0.694	3.226	1.402	7.31	0.262 SH	0.103 SH	SH
	+X Sag	3.4	-2.09	1.225	-2.113	6.051	3.70	1.349 SH	0.224 SH	SH
	-Y Sol	3.4	-2.09	3.395	-2.113	20.522	2.89	4.743 SH	0.593 SH	SH
	-Y Sag	15.3	9.09	1.313	3.226	11.983	5.77	2.424 SH	0.691 SH	SH
	+Y Sol	3.4	-2.09	3.395	-2.113	20.522	2.89	4.743 SH	0.593 SH	SH
	+Y Sag	15.3	9.09	1.313	3.226	11.983	5.77	2.424 SH	0.691 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K1B044 >k2044 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.04	-0.636	-0.866	5.107	3.90	1.129 SH	0.199 SH	SH
	-X Sag	15.3	9.09	-0.694	1.329	3.299	7.46	0.612 SH	0.246 SH	SH
	+X Sol	3.4	-2.04	-0.636	-0.866	5.107	3.90	1.129 SH	0.199 SH	SH
	+X Sag	15.3	9.09	-0.694	1.329	3.299	7.46	0.612 SH	0.246 SH	SH
	-Y Sol	3.4	-2.04	3.522	-0.866	22.611	2.87	5.230 SH	0.649 SH	SH
	-Y Sag	15.3	9.09	3.395	1.329	23.964	4.53	5.145 SH	1.086 SH	SH
	+Y Sol	3.4	-2.04	3.522	-0.866	22.611	2.87	5.230 SH	0.649 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	3.395	1.329	23.964	4.53	5.145 SH	1.086 SH	SH
K1B045 >k2045 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	53.4	29.75	-0.295	6.365	4.396	12.64	0.587 SH	0.556 SH	SH
	-X Sag	3.4	-2.08	-0.636	-3.506	7.746	3.68	1.729 SH	0.285 SH	SH
	+X Sol	53.4	29.75	-0.295	6.365	4.396	12.64	0.587 SH	0.556 SH	SH
	+X Sag	3.4	-2.08	-0.636	-3.506	7.746	3.68	1.729 SH	0.285 SH	SH
	-Y Sol	3.4	-2.08	-1.618	-3.506	14.294	3.49	3.218 SH	0.499 SH	SH
	-Y Sag	53.4	29.75	3.522	6.365	29.842	12.60	3.999 SH	3.760 BH	BH
	+Y Sol	3.4	-2.08	-1.618	-3.506	14.294	3.49	3.218 SH	0.499 SH	SH
Korozyon:%0	+Y Sag	53.4	29.75	3.522	6.365	29.842	12.60	3.999 SH	3.760 BH	BH
K1B046 >k2046 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	3.4	-2.06	-1.453	-0.206	9.890	3.37	2.238 SH	0.333 SH	SH
	-X Sag	3.4	-2.06	-0.588	-0.206	4.129	3.91	0.912 SH	0.161 SH	SH
	+X Sol	3.4	-2.06	-1.453	-0.206	9.890	3.37	2.238 SH	0.333 SH	SH
	+X Sag	3.4	-2.06	-0.588	-0.206	4.129	3.91	0.912 SH	0.161 SH	SH
	-Y Sol	25.1	14.61	5.166	1.464	35.902	5.80	7.252 SH	2.082 SH	SH
	-Y Sag	25.1	14.61	1.805	1.464	13.500	7.48	2.500 SH	1.010 SH	SH
	+Y Sol	25.1	14.61	5.166	1.464	35.902	5.80	7.252 SH	2.082 SH	SH
Korozyon:%0	+Y Sag	25.1	14.61	1.805	1.464	13.500	7.48	2.500 SH	1.010 SH	SH
K1B047 >k2047 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	34.6	19.76	-1.440	6.836	2.766	10.40	0.432 SH	0.288 SH	SH
	-X Sag	3.4	-2.07	-1.453	-3.928	13.612	3.34	3.084 SH	0.455 SH	SH
	+X Sol	34.6	19.76	-1.440	6.836	2.766	10.40	0.432 SH	0.288 SH	SH
	+X Sag	3.4	-2.07	-1.453	-3.928	13.612	3.34	3.084 SH	0.455 SH	SH
	-Y Sol	3.4	-2.07	5.109	-3.928	30.130	3.28	6.846 SH	0.988 SH	SH
	-Y Sag	34.6	19.76	5.166	6.836	41.274	7.71	7.549 BH	3.182 BH	BH
	+Y Sol	3.4	-2.07	5.109	-3.928	30.130	3.28	6.846 SH	0.988 SH	SH
Korozyon:%0	+Y Sag	34.6	19.76	5.166	6.836	41.274	7.71	7.549 BH	3.182 BH	BH
K1B048 >k2048 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	34.6	19.76	-1.181	8.464	0.590	10.20	0.093 SH	0.060 SH	SH
	-X Sag	3.4	-2.07	-1.440	-4.863	14.465	3.33	3.279 SH	0.482 SH	SH
	+X Sol	34.6	19.76	-1.181	8.464	0.590	10.20	0.093 SH	0.060 SH	SH
	+X Sag	3.4	-2.07	-1.440	-4.863	14.465	3.33	3.279 SH	0.482 SH	SH
	-Y Sol	3.4	-2.07	4.958	-4.863	28.193	3.27	6.408 SH	0.922 SH	SH
	-Y Sag	34.6	19.76	5.109	8.464	42.522	7.73	7.769 BH	3.287 BH	BH
	+Y Sol	3.4	-2.07	4.958	-4.863	28.193	3.27	6.408 SH	0.922 SH	SH
Korozyon:%0	+Y Sag	34.6	19.76	5.109	8.464	42.522	7.73	7.769 BH	3.287 BH	BH
K1B049 >k2049 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	15.3	9.09	-0.195	0.190	1.112	7.30	0.208 SH	0.081 SH	SH
	-X Sag	3.4	-2.04	-1.181	-0.124	7.998	3.40	1.807 SH	0.272 SH	SH
	+X Sol	15.3	9.09	-0.195	0.190	1.112	7.30	0.208 SH	0.081 SH	SH
	+X Sag	3.4	-2.04	-1.181	-0.124	7.998	3.40	1.807 SH	0.272 SH	SH
	-Y Sol	3.4	-2.04	1.782	-0.124	11.753	3.11	2.690 SH	0.366 SH	SH
	-Y Sag	15.3	9.09	4.958	0.190	33.246	4.16	7.261 SH	1.383 SH	SH
	+Y Sol	3.4	-2.04	1.782	-0.124	11.753	3.11	2.690 SH	0.366 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	4.958	0.190	33.246	4.16	7.261 SH	1.383 SH	SH
K1B050 >k2050 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	15.3	9.09	0.000	0.993	0.993	7.30	0.186 SH	0.073 SH	SH
	-X Sag	15.3	9.09	-3.873	0.993	24.826	4.48	5.343 SH	1.112 SH	SH
	+X Sol	15.3	9.09	0.000	0.993	0.993	7.30	0.186 SH	0.073 SH	SH
	+X Sag	15.3	9.09	-3.873	0.993	24.826	4.48	5.343 SH	1.112 SH	SH
	-Y Sol	15.3	9.09	0.000	0.993	0.993	7.30	0.186 SH	0.073 SH	SH
	-Y Sag	15.3	9.09	4.447	0.993	30.639	4.24	6.667 SH	1.299 SH	SH
	+Y Sol	15.3	9.09	0.000	0.993	0.993	7.30	0.186 SH	0.073 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	4.447	0.993	30.639	4.24	6.667 SH	1.299 SH	SH
K1B051 >k2051 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	15.3	9.09	-0.332	5.825	3.609	7.50	0.668 SH	0.271 SH	SH
	-X Sag	3.4	-2.04	-1.291	-3.796	12.402	3.08	2.843 SH	0.382 SH	SH
	+X Sol	15.3	9.09	-0.332	5.825	3.609	7.50	0.668 SH	0.271 SH	SH
	+X Sag	3.4	-2.04	-1.291	-3.796	12.402	3.08	2.843 SH	0.382 SH	SH
	-Y Sol	3.4	-2.04	2.123	-3.796	10.359	3.20	2.362 SH	0.331 SH	SH
	-Y Sag	15.3	9.09	4.232	5.825	34.036	4.14	7.440 SH	1.409 SH	SH
	+Y Sol	3.4	-2.04	2.123	-3.796	10.359	3.20	2.362 SH	0.331 SH	SH
Korozyon:%0	+Y Sag	15.3	9.09	4.232	5.825	34.036	4.14	7.440 SH	1.409 SH	SH
K1B052 >k2052 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm	-X Sol	22.0	12.87	-1.868	4.701	7.751	8.53	1.354 SH	0.661 SH	SH
	-X Sag	3.4	-2.05	-0.332	-2.871	5.087	3.90	1.124 SH	0.198 SH	SH
	+X Sol	22.0	12.87	-1.868	4.701	7.751	8.53	1.354 SH	0.661 SH	SH
	+X Sag	3.4	-2.05	-0.332	-2.871	5.087	3.90	1.124 SH	0.198 SH	SH
	-Y Sol	3.4	-2.05	5.228	-2.871	31.984	3.05	7.340 SH	0.976 SH	SH
	-Y Sag	22.0	12.87	2.123	4.701	18.855	6.14	3.745 SH	1.158 SH	SH
	+Y Sol	3.4	-2.05	5.228	-2.871	31.984	3.05	7.340 SH	0.976 SH	SH
Korozyon:%0	+Y Sag	22.0	12.87	2.123	4.701	18.855	6.14	3.745 SH	1.158 SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K1B053 >k2053 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-2.227	0.578	14.270	5.40	2.940 SH	0.771 SH	SH
	-X Sag	15.3	9.09	-1.868	0.578	11.874	5.80	2.399 SH	0.689 SH	SH
	+X Sol	15.3	9.09	-2.227	0.578	14.270	5.40	2.940 SH	0.771 SH	SH
	+X Sag	15.3	9.09	-1.868	0.578	11.874	5.80	2.399 SH	0.689 SH	SH
	-Y Sol	15.3	9.09	5.912	0.578	39.994	4.01	8.795 BH	1.604 SH	BH
	-Y Sag	15.3	9.09	5.228	0.578	35.433	4.11	7.756 BH	1.456 SH	BH
	+Y Sol	15.3	9.09	5.912	0.578	39.994	4.01	8.795 BH	1.604 SH	BH
	+Y Sag	15.3	9.09	5.228	0.578	35.433	4.11	7.756 BH	1.456 SH	BH
K1B054 >k2054 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-2.539	0.646	16.280	5.14	3.396 SH	0.837 SH	SH
	-X Sag	3.4	-2.11	-2.227	-0.424	15.271	2.98	3.515 SH	0.455 SH	SH
	+X Sol	15.3	9.09	-2.539	0.646	16.280	5.14	3.396 SH	0.837 SH	SH
	+X Sag	3.4	-2.11	-2.227	-0.424	15.271	2.98	3.515 SH	0.455 SH	SH
	-Y Sol	3.4	-2.11	4.225	-0.424	27.744	2.85	6.423 SH	0.791 SH	SH
	-Y Sag	15.3	9.09	5.912	0.646	40.062	4.01	8.810 BH	1.606 SH	BH
	+Y Sol	3.4	-2.11	4.225	-0.424	27.744	2.85	6.423 SH	0.791 SH	SH
	+Y Sag	15.3	9.09	5.912	0.646	40.062	4.01	8.810 BH	1.606 SH	BH
K1B055 >k2055 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	81.7	44.26	-0.482	11.126	7.911	15.98	0.793 SH	1.264 SH	SH
	-X Sag	3.4	-2.10	-0.957	-5.950	12.330	3.64	2.757 SH	0.449 SH	SH
	+X Sol	81.7	44.26	-0.482	11.126	7.911	15.98	0.793 SH	1.264 SH	SH
	+X Sag	3.4	-2.10	-0.957	-5.950	12.330	3.64	2.757 SH	0.449 SH	SH
	-Y Sol	3.4	-2.10	2.330	-5.950	9.584	3.70	2.137 SH	0.355 SH	SH
	-Y Sag	81.7	44.26	1.079	11.126	18.322	19.55	1.182 SH	3.582 BH	BH
	+Y Sol	3.4	-2.10	2.330	-5.950	9.584	3.70	2.137 SH	0.355 SH	SH
	+Y Sag	81.7	44.26	1.079	11.126	18.322	19.55	1.182 SH	3.582 BH	BH
K1B056 >k2056 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.11	-0.634	-4.509	8.738	3.32	1.982 SH	0.290 SH	SH
	-X Sag	15.3	9.09	-0.482	6.869	3.653	7.50	0.676 SH	0.274 SH	SH
	+X Sol	3.4	-2.11	-0.634	-4.509	8.738	3.32	1.982 SH	0.290 SH	SH
	+X Sag	15.3	9.09	-0.482	6.869	3.653	7.50	0.676 SH	0.274 SH	SH
	-Y Sol	3.4	-2.11	2.174	-4.509	9.988	3.22	2.275 SH	0.322 SH	SH
	-Y Sag	15.3	9.09	2.330	6.869	22.403	4.62	4.790 SH	1.035 SH	SH
	+Y Sol	3.4	-2.11	2.174	-4.509	9.988	3.22	2.275 SH	0.322 SH	SH
	+Y Sag	15.3	9.09	2.330	6.869	22.403	4.62	4.790 SH	1.035 SH	SH
K1B057 >k2057 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-2.768	5.572	12.880	5.61	2.626 SH	0.723 SH	SH
	-X Sag	3.4	-2.04	-1.838	-3.631	15.885	2.97	3.658 SH	0.472 SH	SH
	+X Sol	15.3	9.09	-2.768	5.572	12.880	5.61	2.626 SH	0.723 SH	SH
	+X Sag	3.4	-2.04	-1.838	-3.631	15.885	2.97	3.658 SH	0.472 SH	SH
	-Y Sol	3.4	-2.04	5.841	-3.631	35.312	2.85	8.175 BH	1.006 SH	BH
	-Y Sag	15.3	9.09	4.639	5.572	36.501	4.08	8.001 BH	1.489 SH	BH
	+Y Sol	3.4	-2.04	5.841	-3.631	35.312	2.85	8.175 BH	1.006 SH	BH
	+Y Sag	15.3	9.09	4.639	5.572	36.501	4.08	8.001 BH	1.489 SH	BH
K1B058 >k2058 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	17.8	10.53	-2.661	4.197	13.545	6.03	2.705 SH	0.817 SH	SH
	-X Sag	3.4	-2.05	-2.768	-2.656	21.109	2.96	4.863 SH	0.625 SH	SH
	+X Sol	17.8	10.53	-2.661	4.197	13.545	6.03	2.705 SH	0.817 SH	SH
	+X Sag	3.4	-2.05	-2.768	-2.656	21.109	2.96	4.863 SH	0.625 SH	SH
	-Y Sol	3.4	-2.05	5.679	-2.656	35.204	2.94	8.118 BH	1.035 SH	BH
	-Y Sag	17.8	10.53	5.841	4.197	43.140	4.39	9.322 BH	1.894 SH	BH
	+Y Sol	3.4	-2.05	5.679	-2.656	35.204	2.94	8.118 BH	1.035 SH	BH
	+Y Sag	17.8	10.53	5.841	4.197	43.140	4.39	9.322 BH	1.894 SH	BH
K1B059 >k2059 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.118	1.683	0.895	7.30	0.167 SH	0.065 SH	SH
	-X Sag	3.4	-2.04	-3.543	-1.097	24.715	2.86	5.719 SH	0.707 SH	SH
	+X Sol	15.3	9.09	-0.118	1.683	0.895	7.30	0.167 SH	0.065 SH	SH
	+X Sag	3.4	-2.04	-3.543	-1.097	24.715	2.86	5.719 SH	0.707 SH	SH
	-Y Sol	3.4	-2.04	1.057	-1.097	5.950	3.70	1.327 SH	0.220 SH	SH
	-Y Sag	15.3	9.09	5.590	1.683	38.948	4.03	8.557 BH	1.570 SH	BH
	+Y Sol	3.4	-2.04	1.057	-1.097	5.950	3.70	1.327 SH	0.220 SH	SH
	+Y Sag	15.3	9.09	5.590	1.683	38.948	4.03	8.557 BH	1.570 SH	BH
K1B060 >k2060 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	69.1	37.87	-1.764	5.481	6.281	14.49	0.723 SH	0.910 SH	SH
	-X Sag	69.1	37.87	-0.833	5.481	0.075	13.00	0.010 SH	0.010 SH	SH
	+X Sol	69.1	37.87	-1.764	5.481	6.281	14.49	0.723 SH	0.910 SH	SH
	+X Sag	69.1	37.87	-0.833	5.481	0.075	13.00	0.010 SH	0.010 SH	SH
	-Y Sol	3.4	-2.11	3.286	-0.306	21.599	3.55	4.850 SH	0.766 SH	SH
	-Y Sag	3.4	-2.11	3.381	-0.306	22.232	3.55	4.992 SH	0.789 SH	SH
	+Y Sol	3.4	-2.11	3.286	-0.306	21.599	3.55	4.850 SH	0.766 SH	SH
	+Y Sag	3.4	-2.11	3.381	-0.306	22.232	3.55	4.992 SH	0.789 SH	SH
K1B061 >k2061 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	18.9	11.11	-2.198	1.949	12.704	6.40	2.490 SH	0.813 SH	SH
	-X Sag	18.9	11.11	-1.764	1.949	9.813	7.07	1.858 SH	0.694 SH	SH
	+X Sol	18.9	11.11	-2.198	1.949	12.704	6.40	2.490 SH	0.813 SH	SH
	+X Sag	18.9	11.11	-1.764	1.949	9.813	7.07	1.858 SH	0.694 SH	SH
	-Y Sol	3.4	-2.05	4.199	-0.359	27.633	2.96	6.367 SH	0.818 SH	SH
	-Y Sag	3.4	-2.05	3.286	-0.359	21.545	2.98	4.960 SH	0.642 SH	SH
	+Y Sol	3.4	-2.05	4.199	-0.359	27.633	2.96	6.367 SH	0.818 SH	SH
	+Y Sag	3.4	-2.05	3.286	-0.359	21.545	2.98	4.960 SH	0.642 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K1B062 >k2062 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	17.8	10.53	-0.811	0.686	4.722	8.12	0.844 SH	0.383 SH	SH
	-X Sag	17.8	10.53	-0.185	0.686	0.544	7.80	0.099 SH	0.042 SH	SH
	+X Sol	17.8	10.53	-0.811	0.686	4.722	8.12	0.844 SH	0.383 SH	SH
	+X Sag	17.8	10.53	-0.185	0.686	0.544	7.80	0.099 SH	0.042 SH	SH
	-Y Sol	3.4	-2.10	1.434	-0.137	9.425	3.30	2.140 SH	0.311 SH	SH
	-Y Sag	3.4	-2.10	0.219	-0.137	1.324	3.90	0.293 SH	0.052 SH	SH
	+Y Sol	3.4	-2.10	1.434	-0.137	9.425	3.30	2.140 SH	0.311 SH	SH
	+Y Sag	3.4	-2.10	0.219	-0.137	1.324	3.90	0.293 SH	0.052 SH	SH
K1B063 >k2063 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.276	7.154	5.312	7.65	0.975 SH	0.406 SH	SH
	-X Sag	3.4	-2.04	-0.282	-4.662	6.544	3.60	1.466 SH	0.236 SH	SH
	+X Sol	15.3	9.09	-0.276	7.154	5.312	7.65	0.975 SH	0.406 SH	SH
	+X Sag	3.4	-2.04	-0.282	-4.662	6.544	3.60	1.466 SH	0.236 SH	SH
	-Y Sol	3.4	-2.04	3.113	-4.662	16.090	2.96	3.707 SH	0.476 SH	SH
	-Y Sag	15.3	9.09	2.844	7.154	26.113	4.42	5.635 SH	1.154 SH	SH
	+Y Sol	3.4	-2.04	3.113	-4.662	16.090	2.96	3.707 SH	0.476 SH	SH
	+Y Sag	15.3	9.09	2.844	7.154	26.113	4.42	5.635 SH	1.154 SH	SH
K1B064 >k2064 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	17.8	10.53	-0.293	3.980	2.023	7.85	0.367 SH	0.159 SH	SH
	-X Sag	3.4	-2.05	-0.276	-2.519	4.361	3.90	0.964 SH	0.170 SH	SH
	+X Sol	17.8	10.53	-0.293	3.980	2.023	7.85	0.367 SH	0.159 SH	SH
	+X Sag	3.4	-2.05	-0.276	-2.519	4.361	3.90	0.964 SH	0.170 SH	SH
	-Y Sol	3.4	-2.05	2.796	-2.519	16.119	3.03	3.702 SH	0.488 SH	SH
	-Y Sag	17.8	10.53	3.113	3.980	24.732	4.94	5.208 SH	1.222 SH	SH
	+Y Sol	3.4	-2.05	2.796	-2.519	16.119	3.03	3.702 SH	0.488 SH	SH
	+Y Sag	17.8	10.53	3.113	3.980	24.732	4.94	5.208 SH	1.222 SH	SH
K1B065 >k2065 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.11	-0.301	-7.144	9.154	3.30	2.078 SH	0.302 SH	SH
	-X Sag	15.3	9.09	-0.186	10.884	9.644	6.30	1.900 SH	0.608 SH	SH
	+X Sol	3.4	-2.11	-0.301	-7.144	9.154	3.30	2.078 SH	0.302 SH	SH
	+X Sag	15.3	9.09	-0.186	10.884	9.644	6.30	1.900 SH	0.608 SH	SH
	-Y Sol	3.4	-2.11	3.215	-7.144	14.288	3.01	3.285 SH	0.430 SH	SH
	-Y Sag	15.3	9.09	2.957	10.884	30.598	4.24	6.658 SH	1.297 SH	SH
	+Y Sol	3.4	-2.11	3.215	-7.144	14.288	3.01	3.285 SH	0.430 SH	SH
	+Y Sag	15.3	9.09	2.957	10.884	30.598	4.24	6.658 SH	1.297 SH	SH
K1B066 >k2066 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	3.4	-2.06	1.705	-3.334	8.033	3.55	1.803 SH	0.285 SH	SH
	-X Sag	31.4	18.05	-3.361	5.738	16.671	8.13	2.979 SH	1.355 SH	SH
	+X Sol	3.4	-2.06	1.705	-3.334	8.033	3.55	1.803 SH	0.285 SH	SH
	+X Sag	31.4	18.05	-3.361	5.738	16.671	8.13	2.979 SH	1.355 SH	SH
	-Y Sol	31.4	18.05	-0.309	5.738	3.675	10.14	0.583 SH	0.373 SH	SH
	-Y Sag	3.4	-2.06	0.567	-3.334	0.449	4.00	0.099 SH	0.018 SH	SH
	+Y Sol	31.4	18.05	-0.309	5.738	3.675	10.14	0.583 SH	0.373 SH	SH
	+Y Sag	3.4	-2.06	0.567	-3.334	0.449	4.00	0.099 SH	0.018 SH	SH
K1B102 >k2102 C16 S220 Bw :60 cm D :30 cm Asw:1.01 cm ² s :15 cm Korozyon:%0	-X Sol	15.3	9.09	-0.484	1.996	1.230	7.30	0.230 SH	0.090 SH	SH
	-X Sag	3.4	-2.04	-0.301	-1.300	3.310	3.90	0.732 SH	0.129 SH	SH
	+X Sol	15.3	9.09	-0.484	1.996	1.230	7.30	0.230 SH	0.090 SH	SH
	+X Sag	3.4	-2.04	-0.301	-1.300	3.310	3.90	0.732 SH	0.129 SH	SH
	-Y Sol	3.4	-2.04	2.680	-1.300	16.569	2.95	3.819 SH	0.489 SH	SH
	-Y Sag	15.3	9.09	3.215	1.996	23.428	4.56	5.023 SH	1.068 SH	SH
	+Y Sol	3.4	-2.04	2.680	-1.300	16.569	2.95	3.819 SH	0.489 SH	SH
	+Y Sag	15.3	9.09	3.215	1.996	23.428	4.56	5.023 SH	1.068 SH	SH
KZ001 =>k3001 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-0.084	-0.484	1.046	6.30	0.206 SH	0.066 SH	SH
	-X Sag	12.2	-7.43	0.657	-0.484	3.898	6.42	0.763 SH	0.250 SH	SH
	+X Sol	12.2	-7.43	-0.084	-0.484	1.046	6.30	0.206 SH	0.066 SH	SH
	+X Sag	12.2	-7.43	0.657	-0.484	3.898	6.42	0.763 SH	0.250 SH	SH
	-Y Sol	16.2	9.63	0.252	0.627	2.307	7.30	0.431 SH	0.168 SH	SH
	-Y Sag	16.2	9.63	-0.396	0.627	2.012	7.25	0.377 SH	0.146 SH	SH
	+Y Sol	16.2	9.63	0.252	0.627	2.307	7.30	0.431 SH	0.168 SH	SH
	+Y Sag	16.2	9.63	-0.396	0.627	2.012	7.25	0.377 SH	0.146 SH	SH
KZ002 =>k3002 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	2.447	6.358	22.670	4.60	4.851 SH	1.043 SH	SH
	-X Sag	18.4	-11.04	2.392	-6.655	9.289	6.17	1.842 SH	0.573 SH	SH
	+X Sol	16.2	9.63	2.447	6.358	22.670	4.60	4.851 SH	1.043 SH	SH
	+X Sag	18.4	-11.04	2.392	-6.655	9.289	6.17	1.842 SH	0.573 SH	SH
	-Y Sol	12.2	-7.43	-2.135	-6.350	20.582	4.13	4.501 SH	0.850 SH	SH
	-Y Sag	26.4	15.39	-2.094	8.021	5.942	9.09	1.005 SH	0.540 SH	SH
	+Y Sol	12.2	-7.43	-2.135	-6.350	20.582	4.13	4.501 SH	0.850 SH	SH
	+Y Sag	26.4	15.39	-2.094	8.021	5.942	9.09	1.005 SH	0.540 SH	SH
KZ003 =>k3003 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	2.392	-2.742	13.201	5.41	2.718 SH	0.714 SH	SH
	-X Sag	12.2	-7.48	2.405	-0.701	15.333	4.47	3.301 SH	0.685 SH	SH
	+X Sol	18.4	-11.16	2.392	-2.742	13.201	5.41	2.718 SH	0.714 SH	SH
	+X Sag	12.2	-7.48	2.405	-0.701	15.333	4.47	3.301 SH	0.685 SH	SH
	-Y Sol	26.4	15.39	-2.094	3.909	10.054	7.60	1.850 SH	0.764 SH	SH
	-Y Sag	16.2	9.63	-2.113	0.714	13.375	5.43	2.751 SH	0.726 SH	SH
	+Y Sol	26.4	15.39	-2.094	3.909	10.054	7.60	1.850 SH	0.764 SH	SH
	+Y Sag	16.2	9.63	-2.113	0.714	13.375	5.43	2.751 SH	0.726 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
KZ004 =>k3004 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-0.742	-8.932	13.881	4.61	2.969 SH	0.640 SH	SH
	-X Sag	26.4	15.39	-0.793	11.262	5.975	9.10	1.010 SH	0.544 SH	SH
	+X Sol	12.2	-7.48	-0.742	-8.932	13.881	4.61	2.969 SH	0.640 SH	SH
	+X Sag	26.4	15.39	-0.793	11.262	5.975	9.10	1.010 SH	0.544 SH	SH
	-Y Sol	12.2	-7.48	-0.894	-8.932	14.891	4.51	3.200 SH	0.672 SH	SH
	-Y Sag	26.4	15.39	-0.854	11.262	5.567	9.04	0.944 SH	0.503 SH	SH
	+Y Sol	12.2	-7.48	-0.894	-8.932	14.891	4.51	3.200 SH	0.672 SH	SH
	+Y Sag	26.4	15.39	-0.854	11.262	5.567	9.04	0.944 SH	0.503 SH	SH
KZ005 =>k3005 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-0.793	-5.303	10.590	5.86	2.133 SH	0.621 SH	SH
	-X Sag	16.2	9.63	-0.786	5.049	0.188	7.00	0.036 SH	0.013 SH	SH
	+X Sol	18.4	-11.16	-0.793	-5.303	10.590	5.86	2.133 SH	0.621 SH	SH
	+X Sag	16.2	9.63	-0.786	5.049	0.188	7.00	0.036 SH	0.013 SH	SH
	-Y Sol	18.4	-11.16	-0.854	-5.303	10.998	5.78	2.224 SH	0.636 SH	SH
	-Y Sag	16.2	9.63	-0.864	5.049	0.708	7.20	0.133 SH	0.051 SH	SH
	+Y Sol	18.4	-11.16	-0.854	-5.303	10.998	5.78	2.224 SH	0.636 SH	SH
	+Y Sag	16.2	9.63	-0.864	5.049	0.708	7.20	0.133 SH	0.051 SH	SH
KZ006 =>k3006 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-4.462	0.613	29.132	5.31	6.027 SH	1.547 SH	SH
	-X Sag	26.4	15.39	-4.911	0.613	32.126	5.19	6.686 SH	1.667 SH	SH
	+X Sol	26.4	15.39	-4.462	0.613	29.132	5.31	6.027 SH	1.547 SH	SH
	+X Sag	26.4	15.39	-4.911	0.613	32.126	5.19	6.686 SH	1.667 SH	SH
	-Y Sol	18.4	-11.04	0.595	-0.439	3.529	7.30	0.660 SH	0.258 SH	SH
	-Y Sag	18.4	-11.04	0.840	-0.439	5.163	7.41	0.960 SH	0.383 SH	SH
	+Y Sol	18.4	-11.04	0.595	-0.439	3.529	7.30	0.660 SH	0.258 SH	SH
	+Y Sag	18.4	-11.04	0.840	-0.439	5.163	7.41	0.960 SH	0.383 SH	SH
KZ007 =>k3007 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-4.911	-0.458	33.196	4.31	7.200 SH	1.431 SH	SH
	-X Sag	16.2	9.63	-5.611	0.437	36.966	4.15	8.077 BH	1.534 SH	BH
	+X Sol	18.4	-11.04	-4.911	-0.458	33.196	4.31	7.200 SH	1.431 SH	SH
	+X Sag	16.2	9.63	-5.611	0.437	36.966	4.15	8.077 BH	1.534 SH	BH
	-Y Sol	18.4	-11.04	0.840	-0.458	5.145	7.40	0.957 SH	0.381 SH	SH
	-Y Sag	16.2	9.63	5.114	0.437	34.534	4.19	7.532 BH	1.447 SH	BH
	+Y Sol	18.4	-11.04	0.840	-0.458	5.145	7.40	0.957 SH	0.381 SH	SH
	+Y Sag	16.2	9.63	5.114	0.437	34.534	4.19	7.532 BH	1.447 SH	BH
KZ008 =>k3008 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-2.108	-6.350	20.406	4.14	4.461 SH	0.845 SH	SH
	-X Sag	26.4	15.39	-4.462	8.021	21.724	5.75	4.399 SH	1.249 SH	SH
	+X Sol	12.2	-7.43	-2.108	-6.350	20.406	4.14	4.461 SH	0.845 SH	SH
	+X Sag	26.4	15.39	-4.462	8.021	21.724	5.75	4.399 SH	1.249 SH	SH
	-Y Sol	12.2	-7.43	1.569	-6.350	4.112	6.43	0.805 SH	0.264 SH	SH
	-Y Sag	26.4	15.39	0.595	8.021	11.989	7.08	2.268 SH	0.849 SH	SH
	+Y Sol	12.2	-7.43	1.569	-6.350	4.112	6.43	0.805 SH	0.264 SH	SH
	+Y Sag	26.4	15.39	0.595	8.021	11.989	7.08	2.268 SH	0.849 SH	SH
KZ009 =>k3009 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-5.936	-0.749	40.324	3.72	8.985 BH	1.499 SH	BH
	-X Sag	18.4	-11.16	-6.415	-2.927	45.696	4.16	9.980 BH	1.901 SH	BH
	+X Sol	12.2	-7.48	-5.936	-0.749	40.324	3.72	8.985 BH	1.499 SH	BH
	+X Sag	18.4	-11.16	-6.415	-2.927	45.696	4.16	9.980 BH	1.901 SH	BH
	-Y Sol	16.2	9.63	1.308	0.762	9.484	6.21	1.877 SH	0.589 SH	SH
	-Y Sag	26.4	15.39	1.408	4.174	13.558	6.75	2.610 SH	0.915 SH	SH
	+Y Sol	16.2	9.63	1.308	0.762	9.484	6.21	1.877 SH	0.589 SH	SH
	+Y Sag	26.4	15.39	1.408	4.174	13.558	6.75	2.610 SH	0.915 SH	SH
KZ010 =>k3010 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-6.415	-1.085	43.853	4.17	9.573 BH	1.829 SH	BH
	-X Sag	26.4	15.39	3.312	1.211	23.289	5.63	4.744 SH	1.311 SH	SH
	+X Sol	18.4	-11.04	-6.415	-1.085	43.853	4.17	9.573 BH	1.829 SH	BH
	+X Sag	26.4	15.39	3.312	1.211	23.289	5.63	4.744 SH	1.311 SH	SH
	-Y Sol	26.4	15.39	1.408	1.211	10.595	7.44	1.966 SH	0.788 SH	SH
	-Y Sag	18.4	-11.04	-0.723	-1.085	5.905	7.46	1.095 SH	0.441 SH	SH
	+Y Sol	26.4	15.39	1.408	1.211	10.595	7.44	1.966 SH	0.788 SH	SH
	+Y Sag	18.4	-11.04	-0.723	-1.085	5.905	7.46	1.095 SH	0.441 SH	SH
KZ011 =>k3011 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-6.576	-6.426	50.268	4.13	10.994 BH	2.076 SH	BH
	-X Sag	16.2	9.63	-6.601	6.140	37.865	4.13	8.281 BH	1.564 SH	BH
	+X Sol	18.4	-11.04	-6.576	-6.426	50.268	4.13	10.994 BH	2.076 SH	BH
	+X Sag	16.2	9.63	-6.601	6.140	37.865	4.13	8.281 BH	1.564 SH	BH
	-Y Sol	26.4	15.39	1.399	7.745	17.073	6.21	3.379 SH	1.060 SH	SH
	-Y Sag	12.2	-7.43	1.389	-6.132	3.125	6.40	0.613 SH	0.200 SH	SH
	+Y Sol	26.4	15.39	1.399	7.745	17.073	6.21	3.379 SH	1.060 SH	SH
	+Y Sag	12.2	-7.43	1.389	-6.132	3.125	6.40	0.613 SH	0.200 SH	SH
KZ012 =>k3012 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-8.122	-3.896	58.045	3.68	12.956 BH	2.136 SH	BH
	-X Sag	26.4	15.39	-7.246	4.912	43.392	4.89	9.160 BH	2.122 SH	BH
	+X Sol	12.2	-7.48	-8.122	-3.896	58.045	3.68	12.956 BH	2.136 SH	BH
	+X Sag	26.4	15.39	-7.246	4.912	43.392	4.89	9.160 BH	2.122 SH	BH
	-Y Sol	16.2	9.63	1.992	3.904	17.185	4.99	3.611 SH	0.858 SH	SH
	-Y Sag	18.4	-11.16	1.841	-4.101	8.173	6.50	1.594 SH	0.531 SH	SH
	+Y Sol	16.2	9.63	1.992	3.904	17.185	4.99	3.611 SH	0.858 SH	SH
	+Y Sag	18.4	-11.16	1.841	-4.101	8.173	6.50	1.594 SH	0.531 SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
KZ013 =>k3013	-X Sol	18.4	-11.16	-7.246	-2.243	50.547	4.13	11.055	BH	2.088	SH	BH
C16 S220	-X Sag	26.4	15.39	-7.219	2.495	45.634	4.85	9.652	BH	2.213	SH	BH
Bw :60 cm	+X Sol	18.4	-11.16	-7.246	-2.243	50.547	4.13	11.055	BH	2.088	SH	BH
D :30 cm	+X Sag	26.4	15.39	-7.219	2.495	45.634	4.85	9.652	BH	2.213	SH	BH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	1.841	2.495	14.770	6.54	2.874	SH	0.966	SH	SH
s :15 cm	-Y Sag	18.4	-11.16	1.687	-2.243	9.002	6.24	1.779	SH	0.562	SH	SH
	+Y Sol	26.4	15.39	1.841	2.495	14.770	6.54	2.874	SH	0.966	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	1.687	-2.243	9.002	6.24	1.779	SH	0.562	SH	SH
KZ014 =>k3014	-X Sol	18.4	-11.16	-7.219	-3.250	51.379	4.13	11.239	BH	2.120	SH	BH
C16 S220	-X Sag	16.2	9.63	-7.381	3.094	46.114	4.03	10.131	BH	1.858	SH	BH
Bw :60 cm	+X Sol	18.4	-11.16	-7.219	-3.250	51.379	4.13	11.239	BH	2.120	SH	BH
D :30 cm	+X Sag	16.2	9.63	-7.381	3.094	46.114	4.03	10.131	BH	1.858	SH	BH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	1.687	3.893	15.138	6.48	2.955	SH	0.981	SH	SH
s :15 cm	-Y Sag	12.2	-7.48	1.664	-3.087	8.003	5.63	1.630	SH	0.451	SH	SH
	+Y Sol	26.4	15.39	1.687	3.893	15.138	6.48	2.955	SH	0.981	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.48	1.664	-3.087	8.003	5.63	1.630	SH	0.451	SH	SH
KZ015 =>k3015	-X Sol	12.2	-7.48	-3.276	-1.900	23.739	4.00	5.223	SH	0.950	SH	SH
C16 S220	-X Sag	26.4	15.39	-8.998	2.396	57.590	4.71	12.262	BH	2.711	BH	BH
Bw :60 cm	+X Sol	12.2	-7.48	-3.276	-1.900	23.739	4.00	5.223	SH	0.950	SH	SH
D :30 cm	+X Sag	26.4	15.39	-8.998	2.396	57.590	4.71	12.262	BH	2.711	BH	BH
Asw:1.57 cm ²	-Y Sol	16.2	9.63	3.770	1.905	27.041	4.40	5.841	SH	1.190	SH	SH
s :15 cm	-Y Sag	18.4	-11.16	2.446	-2.000	14.309	5.27	2.966	SH	0.754	SH	SH
	+Y Sol	16.2	9.63	3.770	1.905	27.041	4.40	5.841	SH	1.190	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	2.446	-2.000	14.309	5.27	2.966	SH	0.754	SH	SH
KZ016 =>k3016	-X Sol	26.4	15.39	-1.601	7.428	3.242	8.77	0.559	SH	0.284	SH	SH
C16 S220	-X Sag	12.2	-7.48	-1.141	-5.891	13.500	4.65	2.882	SH	0.628	SH	SH
Bw :60 cm	+X Sol	26.4	15.39	-1.601	7.428	3.242	8.77	0.559	SH	0.284	SH	SH
D :30 cm	+X Sag	12.2	-7.48	-1.141	-5.891	13.500	4.65	2.882	SH	0.628	SH	SH
Asw:1.57 cm ²	-Y Sol	18.4	-11.16	8.755	-6.202	52.168	4.12	11.414	BH	2.149	SH	BH
s :15 cm	-Y Sag	16.2	9.63	2.970	5.904	25.704	4.45	5.539	SH	1.144	SH	SH
	+Y Sol	18.4	-11.16	8.755	-6.202	52.168	4.12	11.414	BH	2.149	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	2.970	5.904	25.704	4.45	5.539	SH	1.144	SH	SH
KZ017 =>k3017	-X Sol	18.4	-11.16	-8.998	-6.612	66.599	4.09	14.592	BH	2.724	BH	BH
C16 S220	-X Sag	26.4	15.39	-9.754	7.355	57.669	4.71	12.280	BH	2.715	BH	BH
Bw :60 cm	+X Sol	18.4	-11.16	-8.998	-6.612	66.599	4.09	14.592	BH	2.724	BH	BH
D :30 cm	+X Sag	26.4	15.39	-9.754	7.355	57.669	4.71	12.280	BH	2.715	BH	BH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	2.446	7.355	23.664	5.61	4.825	SH	1.328	SH	SH
s :15 cm	-Y Sag	18.4	-11.16	2.639	-6.612	10.979	5.78	2.220	SH	0.635	SH	SH
	+Y Sol	26.4	15.39	2.446	7.355	23.664	5.61	4.825	SH	1.328	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	2.639	-6.612	10.979	5.78	2.220	SH	0.635	SH	SH
KZ018 =>k3018	-X Sol	18.4	-11.16	-9.754	-5.102	70.126	4.09	15.367	BH	2.866	BH	BH
C16 S220	-X Sag	16.2	9.63	-9.887	4.858	61.054	3.98	13.445	BH	2.429	SH	BH
Bw :60 cm	+X Sol	18.4	-11.16	-9.754	-5.102	70.126	4.09	15.367	BH	2.866	BH	BH
D :30 cm	+X Sag	16.2	9.63	-9.887	4.858	61.054	3.98	13.445	BH	2.429	SH	BH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	2.639	6.111	23.703	5.60	4.835	SH	1.327	SH	SH
s :15 cm	-Y Sag	12.2	-7.48	2.602	-4.847	12.499	4.77	2.654	SH	0.596	SH	SH
	+Y Sol	26.4	15.39	2.639	6.111	23.703	5.60	4.835	SH	1.327	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.48	2.602	-4.847	12.499	4.77	2.654	SH	0.596	SH	SH
KZ019 =>k3019	-X Sol	12.2	-7.43	-16.085	-0.403	107.634	3.81	23.885	BH	4.100	BH	BH
C16 S220	-X Sag	12.2	-7.43	-7.505	-0.403	50.437	3.68	11.257	BH	1.856	SH	BH
Bw :60 cm	+X Sol	12.2	-7.43	-16.085	-0.403	107.634	3.81	23.885	BH	4.100	BH	BH
D :30 cm	+X Sag	12.2	-7.43	-7.505	-0.403	50.437	3.68	11.257	BH	1.856	SH	BH
Asw:1.57 cm ²	-Y Sol	16.2	9.63	11.401	0.522	76.530	3.98	16.852	BH	3.046	BH	BH
s :15 cm	-Y Sag	16.2	9.63	5.320	0.522	35.987	4.16	7.860	BH	1.497	SH	BH
	+Y Sol	16.2	9.63	11.401	0.522	76.530	3.98	16.852	BH	3.046	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	5.320	0.522	35.987	4.16	7.860	BH	1.497	SH	BH
KZ020 =>k3020	-X Sol	12.2	-7.43	-5.396	-7.294	43.264	3.70	9.648	BH	1.601	SH	BH
C16 S220	-X Sag	16.2	9.63	-10.124	7.948	59.546	3.98	13.112	BH	2.370	SH	BH
Bw :60 cm	+X Sol	12.2	-7.43	-5.396	-7.294	43.264	3.70	9.648	BH	1.601	SH	BH
D :30 cm	+X Sag	16.2	9.63	-10.124	7.948	59.546	3.98	13.112	BH	2.370	SH	BH
Asw:1.57 cm ²	-Y Sol	12.2	-7.43	8.192	-7.294	47.317	3.68	10.561	BH	1.741	SH	BH
s :15 cm	-Y Sag	16.2	9.63	10.078	7.948	75.132	3.98	16.545	BH	2.989	BH	BH
	+Y Sol	12.2	-7.43	8.192	-7.294	47.317	3.68	10.561	BH	1.741	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	10.078	7.948	75.132	3.98	16.545	BH	2.989	BH	BH
KZ021 =>k3021	-X Sol	12.2	-7.48	-12.116	-7.159	87.935	3.75	19.566	BH	3.298	BH	BH
C16 S220	-X Sag	16.2	9.63	-11.378	7.785	68.071	3.97	14.996	BH	2.702	BH	BH
Bw :60 cm	+X Sol	12.2	-7.48	-12.116	-7.159	87.935	3.75	19.566	BH	3.298	BH	BH
D :30 cm	+X Sag	16.2	9.63	-11.378	7.785	68.071	3.97	14.996	BH	2.702	BH	BH
Asw:1.57 cm ²	-Y Sol	16.2	9.63	3.566	7.785	31.558	4.26	6.861	SH	1.344	SH	SH
s :15 cm	-Y Sag	12.2	-7.48	3.317	-7.159	14.955	4.50	3.215	SH	0.673	SH	SH
	+Y Sol	16.2	9.63	3.566	7.785	31.558	4.26	6.861	SH	1.344	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.48	3.317	-7.159	14.955	4.50	3.215	SH	0.673	SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
KZ022 =>k3022 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	0.000	0.523	0.523	7.20	0.098	SH	0.038	SH	SH
	-X Sag	16.2	9.63	-2.447	0.523	15.788	5.13	3.295	SH	0.810	SH	SH
	+X Sol	16.2	9.63	0.000	0.523	0.523	7.20	0.098	SH	0.038	SH	SH
	+X Sag	16.2	9.63	-2.447	0.523	15.788	5.13	3.295	SH	0.810	SH	SH
	-Y Sol	16.2	9.63	0.000	1.448	1.448	7.21	0.272	SH	0.104	SH	SH
	-Y Sag	12.2	-7.43	1.734	-1.329	10.232	5.12	2.136	SH	0.524	SH	SH
	+Y Sol	16.2	9.63	0.000	1.448	1.448	7.21	0.272	SH	0.104	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.43	1.734	-1.329	10.232	5.12	2.136	SH	0.524	SH	SH
KZ023 =>k3023 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	-15.415	-2.409	105.178	3.80	23.349	BH	3.997	BH	BH
	-X Sag	26.4	15.39	-16.475	3.042	106.790	4.51	22.949	BH	4.816	BH	BH
	+X Sol	12.2	-7.43	-15.415	-2.409	105.178	3.80	23.349	BH	3.997	BH	BH
	+X Sag	26.4	15.39	-16.475	3.042	106.790	4.51	22.949	BH	4.816	BH	BH
	-Y Sol	16.2	9.63	4.842	2.412	34.691	4.19	7.566	BH	1.454	SH	BH
	-Y Sag	18.4	-11.04	5.244	-2.524	32.433	4.33	7.028	SH	1.404	SH	SH
	+Y Sol	16.2	9.63	4.842	2.412	34.691	4.19	7.566	BH	1.454	SH	BH
Korozyon:%0	+Y Sag	18.4	-11.04	5.244	-2.524	32.433	4.33	7.028	SH	1.404	SH	SH
KZ024 =>k3024 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	-16.475	-7.593	117.426	4.09	25.723	IH	4.807	BH	IH
	-X Sag	26.4	15.39	-16.583	8.475	102.079	4.52	21.927	BH	4.614	BH	BH
	+X Sol	18.4	-11.04	-16.475	-7.593	117.426	4.09	25.723	IH	4.807	BH	IH
	+X Sag	26.4	15.39	-16.583	8.475	102.079	4.52	21.927	BH	4.614	BH	BH
	-Y Sol	26.4	15.39	5.244	8.475	43.432	4.89	9.169	BH	2.124	SH	BH
	-Y Sag	18.4	-11.04	5.231	-7.593	27.283	4.46	5.877	SH	1.217	SH	SH
	+Y Sol	26.4	15.39	5.244	8.475	43.432	4.89	9.169	BH	2.124	SH	BH
Korozyon:%0	+Y Sag	18.4	-11.04	5.231	-7.593	27.283	4.46	5.877	SH	1.217	SH	SH
KZ025 =>k3025 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	-16.583	-7.593	118.148	4.09	25.881	IH	4.837	BH	IH
	-X Sag	26.4	15.39	-16.525	8.475	101.692	4.52	21.843	BH	4.596	BH	BH
	+X Sol	18.4	-11.04	-16.583	-7.593	118.148	4.09	25.881	IH	4.837	BH	IH
	+X Sag	26.4	15.39	-16.525	8.475	101.692	4.52	21.843	BH	4.596	BH	BH
	-Y Sol	26.4	15.39	5.231	8.475	43.352	4.89	9.152	BH	2.120	SH	BH
	-Y Sag	18.4	-11.04	5.205	-7.593	27.107	4.46	5.839	SH	1.209	SH	SH
	+Y Sol	26.4	15.39	5.231	8.475	43.352	4.89	9.152	BH	2.120	SH	BH
Korozyon:%0	+Y Sag	18.4	-11.04	5.205	-7.593	27.107	4.46	5.839	SH	1.209	SH	SH
KZ026 =>k3026 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	-16.525	-5.853	116.020	4.09	25.416	IH	4.749	BH	IH
	-X Sag	16.2	9.63	-16.489	5.592	104.335	4.02	22.933	BH	4.194	BH	BH
	+X Sol	18.4	-11.04	-16.525	-5.853	116.020	4.09	25.416	IH	4.749	BH	IH
	+X Sag	16.2	9.63	-16.489	5.592	104.335	4.02	22.933	BH	4.194	BH	BH
	-Y Sol	26.4	15.39	5.205	7.054	41.754	4.92	8.802	BH	2.054	SH	BH
	-Y Sag	12.2	-7.43	5.188	-5.585	29.004	3.86	6.421	SH	1.120	SH	SH
	+Y Sol	26.4	15.39	5.205	7.054	41.754	4.92	8.802	BH	2.054	SH	BH
Korozyon:%0	+Y Sag	12.2	-7.43	5.188	-5.585	29.004	3.86	6.421	SH	1.120	SH	SH
KZ027 =>k3027 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	4.502	-6.539	23.475	4.60	5.024	SH	1.080	SH	SH
	-X Sag	16.2	9.63	4.486	6.247	36.154	4.16	7.896	BH	1.504	SH	BH
	+X Sol	18.4	-11.04	4.502	-6.539	23.475	4.60	5.024	SH	1.080	SH	SH
	+X Sag	16.2	9.63	4.486	6.247	36.154	4.16	7.896	BH	1.504	SH	BH
	-Y Sol	18.4	-11.04	7.970	-6.539	46.594	4.15	10.181	BH	1.934	SH	BH
	-Y Sag	16.2	9.63	8.019	6.247	59.706	3.98	13.147	BH	2.376	SH	BH
	+Y Sol	18.4	-11.04	7.970	-6.539	46.594	4.15	10.181	BH	1.934	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	8.019	6.247	59.706	3.98	13.147	BH	2.376	SH	BH
KZ028 =>k3028 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	4.333	-7.593	21.296	4.70	4.536	SH	1.001	SH	SH
	-X Sag	26.4	15.39	4.502	8.475	38.489	5.00	8.084	BH	1.924	SH	BH
	+X Sol	18.4	-11.04	4.333	-7.593	21.296	4.70	4.536	SH	1.001	SH	SH
	+X Sag	26.4	15.39	4.502	8.475	38.489	5.00	8.084	BH	1.924	SH	BH
	-Y Sol	18.4	-11.04	8.037	-7.593	45.986	4.16	10.044	BH	1.912	SH	BH
	-Y Sag	26.4	15.39	7.970	8.475	61.608	4.68	13.137	BH	2.881	BH	BH
	+Y Sol	18.4	-11.04	8.037	-7.593	45.986	4.16	10.044	BH	1.912	SH	BH
Korozyon:%0	+Y Sag	26.4	15.39	7.970	8.475	61.608	4.68	13.137	BH	2.881	BH	BH
KZ029 =>k3029 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	4.494	-7.593	22.369	4.65	4.776	SH	1.040	SH	SH
	-X Sag	26.4	15.39	4.333	8.475	37.365	5.02	7.839	BH	1.876	SH	BH
	+X Sol	18.4	-11.04	4.494	-7.593	22.369	4.65	4.776	SH	1.040	SH	SH
	+X Sag	26.4	15.39	4.333	8.475	37.365	5.02	7.839	BH	1.876	SH	BH
	-Y Sol	18.4	-11.04	7.936	-7.593	45.312	4.16	9.896	BH	1.885	SH	BH
	-Y Sag	26.4	15.39	8.037	8.475	62.055	4.67	13.236	BH	2.898	BH	BH
	+Y Sol	18.4	-11.04	7.936	-7.593	45.312	4.16	9.896	BH	1.885	SH	BH
Korozyon:%0	+Y Sag	26.4	15.39	8.037	8.475	62.055	4.67	13.236	BH	2.898	BH	BH
KZ030 =>k3030 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	4.533	-6.131	24.087	3.99	5.302	SH	0.961	SH	SH
	-X Sag	26.4	15.39	4.494	7.744	37.707	5.01	7.915	BH	1.889	SH	BH
	+X Sol	12.2	-7.43	4.533	-6.131	24.087	3.99	5.302	SH	0.961	SH	SH
	+X Sag	26.4	15.39	4.494	7.744	37.707	5.01	7.915	BH	1.889	SH	BH
	-Y Sol	12.2	-7.43	7.987	-6.131	47.114	3.68	10.516	BH	1.734	SH	BH
	-Y Sag	26.4	15.39	7.936	7.744	60.649	4.68	12.930	BH	2.838	BH	BH
	+Y Sol	12.2	-7.43	7.987	-6.131	47.114	3.68	10.516	BH	1.734	SH	BH
Korozyon:%0	+Y Sag	26.4	15.39	7.936	7.744	60.649	4.68	12.930	BH	2.838	BH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
KZ031 =>k3031 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-0.529	-1.329	4.854	6.48	0.947 SH	0.315 SH	SH
	-X Sag	16.2	9.63	-0.510	1.448	1.952	7.24	0.366 SH	0.141 SH	SH
	+X Sol	12.2	-7.43	-0.529	-1.329	4.854	6.48	0.947 SH	0.315 SH	SH
	+X Sag	16.2	9.63	-0.510	1.448	1.952	7.24	0.366 SH	0.141 SH	SH
	-Y Sol	16.2	9.63	8.385	1.448	57.350	3.98	12.628 BH	2.283 SH	BH
	-Y Sag	12.2	-7.43	8.485	-1.329	55.238	3.68	12.330 BH	2.032 SH	BH
	+Y Sol	16.2	9.63	8.385	1.448	57.350	3.98	12.628 BH	2.283 SH	BH
	+Y Sag	12.2	-7.43	8.485	-1.329	55.238	3.68	12.330 BH	2.032 SH	BH
KZ032 =>k3032 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-0.190	-0.403	1.667	6.30	0.328 SH	0.105 SH	SH
	-X Sag	12.2	-7.43	0.624	-0.403	3.757	6.41	0.736 SH	0.241 SH	SH
	+X Sol	12.2	-7.43	-0.190	-0.403	1.667	6.30	0.328 SH	0.105 SH	SH
	+X Sag	12.2	-7.43	0.624	-0.403	3.757	6.41	0.736 SH	0.241 SH	SH
	-Y Sol	16.2	9.63	7.892	0.522	53.137	3.99	11.695 BH	2.120 SH	BH
	-Y Sag	16.2	9.63	6.846	0.522	46.165	4.03	10.143 BH	1.860 SH	BH
	+Y Sol	16.2	9.63	7.892	0.522	53.137	3.99	11.695 BH	2.120 SH	BH
	+Y Sag	16.2	9.63	6.846	0.522	46.165	4.03	10.143 BH	1.860 SH	BH
KZ033 =>k3033 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-0.996	3.218	3.424	8.80	0.589 SH	0.301 SH	SH
	-X Sag	18.4	-11.16	-1.601	-2.893	13.563	5.36	2.799 SH	0.727 SH	SH
	+X Sol	26.4	15.39	-0.996	3.218	3.424	8.80	0.589 SH	0.301 SH	SH
	+X Sag	18.4	-11.16	-1.601	-2.893	13.563	5.36	2.799 SH	0.727 SH	SH
	-Y Sol	18.4	-11.16	9.551	-2.893	60.781	4.10	13.312 BH	2.491 SH	BH
	-Y Sag	26.4	15.39	8.755	3.218	61.587	4.68	13.132 BH	2.880 BH	BH
	+Y Sol	18.4	-11.16	9.551	-2.893	60.781	4.10	13.312 BH	2.491 SH	BH
	+Y Sag	26.4	15.39	8.755	3.218	61.587	4.68	13.132 BH	2.880 BH	BH
KZ034 =>k3034 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-1.332	0.411	8.469	6.50	1.651 SH	0.550 SH	SH
	-X Sag	26.4	15.39	-0.996	2.252	4.390	8.90	0.751 SH	0.391 SH	SH
	+X Sol	16.2	9.63	-1.332	0.411	8.469	6.50	1.651 SH	0.550 SH	SH
	+X Sag	26.4	15.39	-0.996	2.252	4.390	8.90	0.751 SH	0.391 SH	SH
	-Y Sol	12.2	-7.48	7.461	-0.404	49.335	3.68	11.012 BH	1.816 SH	BH
	-Y Sag	18.4	-11.16	9.551	-1.579	62.094	4.10	13.601 BH	2.543 BH	BH
	+Y Sol	12.2	-7.48	7.461	-0.404	49.335	3.68	11.012 BH	1.816 SH	BH
	+Y Sag	18.4	-11.16	9.551	-1.579	62.094	4.10	13.601 BH	2.543 BH	BH
KZ035 =>k3035 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-0.998	-5.601	12.255	5.56	2.505 SH	0.681 SH	SH
	-X Sag	16.2	9.63	-1.381	5.333	3.873	7.40	0.720 SH	0.287 SH	SH
	+X Sol	18.4	-11.16	-0.998	-5.601	12.255	5.56	2.505 SH	0.681 SH	SH
	+X Sag	16.2	9.63	-1.381	5.333	3.873	7.40	0.720 SH	0.287 SH	SH
	-Y Sol	18.4	-11.16	10.050	-5.601	61.402	4.10	13.448 BH	2.516 BH	BH
	-Y Sag	16.2	9.63	7.530	5.333	55.530	3.99	12.223 BH	2.215 SH	BH
	+Y Sol	18.4	-11.16	10.050	-5.601	61.402	4.10	13.448 BH	2.516 BH	BH
	+Y Sag	16.2	9.63	7.530	5.333	55.530	3.99	12.223 BH	2.215 SH	BH
KZ036 =>k3036 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-1.014	5.333	1.424	7.20	0.268 SH	0.103 SH	SH
	-X Sag	18.4	-11.16	-0.998	-5.601	12.255	5.56	2.505 SH	0.681 SH	SH
	+X Sol	16.2	9.63	-1.014	5.333	1.424	7.20	0.268 SH	0.103 SH	SH
	+X Sag	18.4	-11.16	-0.998	-5.601	12.255	5.56	2.505 SH	0.681 SH	SH
	-Y Sol	12.2	-7.48	10.129	-5.321	62.205	3.69	13.880 BH	2.293 SH	BH
	-Y Sag	26.4	15.39	10.050	6.709	73.712	4.61	15.768 BH	3.397 BH	BH
	+Y Sol	12.2	-7.48	10.129	-5.321	62.205	3.69	13.880 BH	2.293 SH	BH
	+Y Sag	26.4	15.39	10.050	6.709	73.712	4.61	15.768 BH	3.397 BH	BH
KZ037 =>k3037 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-1.601	7.429	3.241	8.77	0.558 SH	0.284 SH	SH
	-X Sag	12.2	-7.48	-2.848	-5.892	24.882	3.96	5.484 SH	0.985 SH	SH
	+X Sol	26.4	15.39	-1.601	7.429	3.241	8.77	0.558 SH	0.284 SH	SH
	+X Sag	12.2	-7.48	-2.848	-5.892	24.882	3.96	5.484 SH	0.985 SH	SH
	-Y Sol	18.4	-11.16	8.755	-6.203	52.167	4.12	11.414 BH	2.149 SH	BH
	-Y Sag	16.2	9.63	11.493	5.905	82.525	3.99	18.166 BH	3.290 BH	BH
	+Y Sol	18.4	-11.16	8.755	-6.203	52.167	4.12	11.414 BH	2.149 SH	BH
	+Y Sag	16.2	9.63	11.493	5.905	82.525	3.99	18.166 BH	3.290 BH	BH
KZ038 =>k3038 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-0.166	3.143	2.037	7.25	0.382 SH	0.148 SH	SH
	-X Sag	18.4	-11.16	-1.601	-3.301	13.971	5.31	2.891 SH	0.742 SH	SH
	+X Sol	16.2	9.63	-0.166	3.143	2.037	7.25	0.382 SH	0.148 SH	SH
	+X Sag	18.4	-11.16	-1.601	-3.301	13.971	5.31	2.891 SH	0.742 SH	SH
	-Y Sol	12.2	-7.48	-2.785	-3.136	21.703	4.08	4.757 SH	0.885 SH	SH
	-Y Sag	26.4	15.39	8.755	3.954	62.323	4.67	13.294 BH	2.910 BH	BH
	+Y Sol	12.2	-7.48	-2.785	-3.136	21.703	4.08	4.757 SH	0.885 SH	SH
	+Y Sag	26.4	15.39	8.755	3.954	62.323	4.67	13.294 BH	2.910 BH	BH
KZ039 =>k3039 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-4.308	-1.487	30.210	4.38	6.532 SH	1.323 SH	SH
	-X Sag	12.2	-7.48	-1.531	-0.380	10.588	5.05	2.218 SH	0.535 SH	SH
	+X Sol	18.4	-11.16	-4.308	-1.487	30.210	4.38	6.532 SH	1.323 SH	SH
	+X Sag	12.2	-7.48	-1.531	-0.380	10.588	5.05	2.218 SH	0.535 SH	SH
	-Y Sol	26.4	15.39	11.366	2.120	77.896	4.59	16.678 BH	3.575 BH	BH
	-Y Sag	16.2	9.63	2.906	0.387	19.757	4.78	4.192 SH	0.944 SH	SH
	+Y Sol	26.4	15.39	11.366	2.120	77.896	4.59	16.678 BH	3.575 BH	BH
	+Y Sag	16.2	9.63	2.906	0.387	19.757	4.78	4.192 SH	0.944 SH	SH

PROJE : YEŞİLKÖY2001

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KİRİŞ		As cm ²	My	$\Theta \times 10^3$ 1/m	$\varnothing y \times 10^3$ 1/m	$\varnothing t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
KZ040 =>k3040 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-4.297	6.895	21.754	5.75	4.405	SH	1.251	SH	SH
	-X Sag	18.4	-11.16	-4.308	-6.199	34.922	4.28	7.585	BH	1.495	SH	BH
	+X Sol	26.4	15.39	-4.297	6.895	21.754	5.75	4.405	SH	1.251	SH	SH
	+X Sag	18.4	-11.16	-4.308	-6.199	34.922	4.28	7.585	BH	1.495	SH	BH
	-Y Sol	18.4	-11.16	11.309	-6.199	69.196	4.09	15.162	BH	2.829	BH	BH
	-Y Sag	26.4	15.39	11.366	6.895	82.671	4.57	17.716	BH	3.778	BH	BH
	+Y Sol	18.4	-11.16	11.309	-6.199	69.196	4.09	15.162	BH	2.829	BH	BH
	+Y Sag	26.4	15.39	11.366	6.895	82.671	4.57	17.716	BH	3.778	BH	BH
KZ041 =>k3041 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-4.400	7.125	22.207	4.62	4.748	SH	1.026	SH	SH
	-X Sag	18.4	-11.04	-4.297	-7.458	36.107	4.26	7.850	BH	1.538	SH	BH
	+X Sol	16.2	9.63	-4.400	7.125	22.207	4.62	4.748	SH	1.026	SH	SH
	+X Sag	18.4	-11.04	-4.297	-7.458	36.107	4.26	7.850	BH	1.538	SH	BH
	-Y Sol	12.2	-7.43	11.468	-7.116	69.337	3.70	15.462	BH	2.565	BH	BH
	-Y Sag	26.4	15.39	11.309	8.989	84.384	4.57	18.084	BH	3.856	BH	BH
	+Y Sol	12.2	-7.43	11.468	-7.116	69.337	3.70	15.462	BH	2.565	BH	BH
	+Y Sag	26.4	15.39	11.309	8.989	84.384	4.57	18.084	BH	3.856	BH	BH
KZ042 =>k3042 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-7.299	2.322	46.337	4.03	10.180	BH	1.867	SH	BH
	-X Sag	12.2	-7.43	-6.996	-2.131	48.771	3.68	10.886	BH	1.795	SH	BH
	+X Sol	16.2	9.63	-7.299	2.322	46.337	4.03	10.180	BH	1.867	SH	BH
	+X Sag	12.2	-7.43	-6.996	-2.131	48.771	3.68	10.886	BH	1.795	SH	BH
	-Y Sol	12.2	-7.43	8.449	-2.131	54.199	3.68	12.098	BH	1.994	SH	BH
	-Y Sag	16.2	9.63	6.600	2.322	46.322	4.03	10.177	BH	1.867	SH	BH
	+Y Sol	12.2	-7.43	8.449	-2.131	54.199	3.68	12.098	BH	1.994	SH	BH
	+Y Sag	16.2	9.63	6.600	2.322	46.322	4.03	10.177	BH	1.867	SH	BH
KZ043 =>k3043 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-5.615	11.025	26.410	5.44	5.430	SH	1.437	SH	SH
	-X Sag	12.2	-7.48	-6.459	-8.744	51.801	3.68	11.562	BH	1.906	SH	BH
	+X Sol	26.4	15.39	-5.615	11.025	26.410	5.44	5.430	SH	1.437	SH	SH
	+X Sag	12.2	-7.48	-6.459	-8.744	51.801	3.68	11.562	BH	1.906	SH	BH
	-Y Sol	18.4	-11.16	10.719	-9.204	62.256	4.10	13.636	BH	2.550	BH	BH
	-Y Sag	16.2	9.63	12.569	8.763	92.558	4.00	20.363	BH	3.702	BH	BH
	+Y Sol	18.4	-11.16	10.719	-9.204	62.256	4.10	13.636	BH	2.550	BH	BH
	+Y Sag	16.2	9.63	12.569	8.763	92.558	4.00	20.363	BH	3.702	BH	BH
KZ044 =>k3044 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-5.933	5.142	34.412	4.19	7.505	BH	1.442	SH	BH
	-X Sag	18.4	-11.16	-5.615	-5.401	42.836	4.18	9.347	BH	1.791	SH	BH
	+X Sol	16.2	9.63	-5.933	5.142	34.412	4.19	7.505	BH	1.442	SH	BH
	+X Sag	18.4	-11.16	-5.615	-5.401	42.836	4.18	9.347	BH	1.791	SH	BH
	-Y Sol	12.2	-7.48	11.505	-5.131	71.566	3.71	15.954	BH	2.653	BH	BH
	-Y Sag	26.4	15.39	10.719	6.470	77.930	4.59	16.685	BH	3.577	BH	BH
	+Y Sol	12.2	-7.48	11.505	-5.131	71.566	3.71	15.954	BH	2.653	BH	BH
	+Y Sag	26.4	15.39	10.719	6.470	77.930	4.59	16.685	BH	3.577	BH	BH
KZ045 =>k3045 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-5.443	-0.742	37.028	4.25	8.054	BH	1.574	SH	BH
	-X Sag	12.2	-7.43	-5.933	-0.194	39.748	3.72	8.856	BH	1.479	SH	BH
	+X Sol	18.4	-11.04	-5.443	-0.742	37.028	4.25	8.054	BH	1.574	SH	BH
	+X Sag	12.2	-7.43	-5.933	-0.194	39.748	3.72	8.856	BH	1.479	SH	BH
	-Y Sol	26.4	15.39	11.302	1.071	76.420	4.60	16.356	BH	3.513	BH	BH
	-Y Sag	16.2	9.63	11.505	0.195	76.892	3.98	16.932	BH	3.060	BH	BH
	+Y Sol	26.4	15.39	11.302	1.071	76.420	4.60	16.356	BH	3.513	BH	BH
	+Y Sag	16.2	9.63	11.505	0.195	76.892	3.98	16.932	BH	3.060	BH	BH
KZ046 =>k3046 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-4.066	0.767	26.336	4.43	5.681	SH	1.167	SH	SH
	-X Sag	18.4	-11.04	-5.443	-0.803	37.090	4.25	8.067	BH	1.576	SH	BH
	+X Sol	16.2	9.63	-4.066	0.767	26.336	4.43	5.681	SH	1.167	SH	SH
	+X Sag	18.4	-11.04	-5.443	-0.803	37.090	4.25	8.067	BH	1.576	SH	BH
	-Y Sol	12.2	-7.43	2.888	-0.766	18.490	4.24	4.023	SH	0.784	SH	SH
	-Y Sag	26.4	15.39	11.302	0.968	76.317	4.60	16.333	BH	3.509	BH	BH
	+Y Sol	12.2	-7.43	2.888	-0.766	18.490	4.24	4.023	SH	0.784	SH	SH
	+Y Sag	26.4	15.39	11.302	0.968	76.317	4.60	16.333	BH	3.509	BH	BH
KZ047 =>k3047 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-9.990	10.545	56.053	4.72	11.928	BH	2.646	BH	BH
	-X Sag	12.2	-7.48	-10.432	-8.364	77.909	3.72	17.358	BH	2.898	BH	BH
	+X Sol	26.4	15.39	-9.990	10.545	56.053	4.72	11.928	BH	2.646	BH	BH
	+X Sag	12.2	-7.48	-10.432	-8.364	77.909	3.72	17.358	BH	2.898	BH	BH
	-Y Sol	18.4	-11.16	13.519	-8.804	81.324	4.08	17.824	BH	3.320	BH	BH
	-Y Sag	16.2	9.63	14.110	8.382	102.447	4.02	22.518	BH	4.118	BH	BH
	+Y Sol	18.4	-11.16	13.519	-8.804	81.324	4.08	17.824	BH	3.320	BH	BH
	+Y Sag	16.2	9.63	14.110	8.382	102.447	4.02	22.518	BH	4.118	BH	BH
KZ048 =>k3048 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-10.078	5.523	61.665	3.98	13.580	BH	2.453	SH	BH
	-X Sag	18.4	-11.16	-9.990	-5.801	72.400	4.09	15.866	BH	2.958	BH	BH
	+X Sol	16.2	9.63	-10.078	5.523	61.665	3.98	13.580	BH	2.453	SH	BH
	+X Sag	18.4	-11.16	-9.990	-5.801	72.400	4.09	15.866	BH	2.958	BH	BH
	-Y Sol	12.2	-7.48	13.677	-5.511	85.667	3.75	19.064	BH	3.210	BH	BH
	-Y Sag	26.4	15.39	13.519	6.949	97.077	4.53	20.842	BH	4.398	BH	BH
	+Y Sol	12.2	-7.48	13.677	-5.511	85.667	3.75	19.064	BH	3.210	BH	BH
	+Y Sag	26.4	15.39	13.519	6.949	97.077	4.53	20.842	BH	4.398	BH	BH

PROJE : YEŞİLKÖY2001

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KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
KZ049 =>k3049 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-13.625	3.875	86.961	4.56	18.644	BH	3.965	BH	BH
	-X Sag	12.2	-7.43	-14.152	-3.068	97.417	3.78	21.646	BH	3.682	BH	BH
	+X Sol	26.4	15.39	-13.625	3.875	86.961	4.56	18.644	BH	3.965	BH	BH
	+X Sag	12.2	-7.43	-14.152	-3.068	97.417	3.78	21.646	BH	3.682	BH	BH
	-Y Sol	18.4	-11.04	15.533	-3.215	100.335	4.09	21.986	BH	4.101	BH	BH
	-Y Sag	16.2	9.63	15.832	3.072	108.616	4.03	23.863	BH	4.377	BH	BH
	+Y Sol	18.4	-11.04	15.533	-3.215	100.335	4.09	21.986	BH	4.101	BH	BH
	+Y Sag	16.2	9.63	15.832	3.072	108.616	4.03	23.863	BH	4.377	BH	BH
KZ050 =>k3050 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-13.702	0.725	90.624	4.00	19.937	BH	3.625	BH	BH
	-X Sag	26.4	15.39	-13.625	3.974	86.862	4.56	18.623	BH	3.961	BH	BH
	+X Sol	16.2	9.63	-13.702	0.725	90.624	4.00	19.937	BH	3.625	BH	BH
	+X Sag	26.4	15.39	-13.625	3.974	86.862	4.56	18.623	BH	3.961	BH	BH
	-Y Sol	12.2	-7.48	15.500	-0.713	102.621	3.80	22.786	BH	3.895	BH	BH
	-Y Sag	18.4	-11.16	15.533	-2.788	100.763	4.09	22.080	BH	4.118	BH	BH
	+Y Sol	12.2	-7.48	15.500	-0.713	102.621	3.80	22.786	BH	3.895	BH	BH
	+Y Sag	18.4	-11.16	15.533	-2.788	100.763	4.09	22.080	BH	4.118	BH	BH
KZ051 =>k3051 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-8.047	0.627	53.022	3.99	11.670	BH	2.116	SH	BH
	-X Sag	16.2	9.63	-5.212	0.627	34.122	4.20	7.439	SH	1.433	SH	SH
	+X Sol	16.2	9.63	-8.047	0.627	53.022	3.99	11.670	BH	2.116	SH	BH
	+X Sag	16.2	9.63	-5.212	0.627	34.122	4.20	7.439	SH	1.433	SH	SH
	-Y Sol	12.2	-7.43	11.579	-0.484	76.707	3.72	17.090	BH	2.854	BH	BH
	-Y Sag	12.2	-7.43	9.569	-0.484	63.311	3.69	14.125	BH	2.336	SH	BH
	+Y Sol	12.2	-7.43	11.579	-0.484	76.707	3.72	17.090	BH	2.854	BH	BH
	+Y Sag	12.2	-7.43	9.569	-0.484	63.311	3.69	14.125	BH	2.336	SH	BH
KZ052 =>k3052 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	3.312	-6.509	15.570	5.13	3.249	SH	0.799	SH	SH
	-X Sag	26.4	15.39	-6.576	7.264	36.577	5.04	7.667	BH	1.843	SH	BH
	+X Sol	18.4	-11.04	3.312	-6.509	15.570	5.13	3.249	SH	0.799	SH	SH
	+X Sag	26.4	15.39	-6.576	7.264	36.577	5.04	7.667	BH	1.843	SH	BH
	-Y Sol	26.4	15.39	-0.723	7.264	2.444	8.70	0.423	SH	0.213	SH	SH
	-Y Sag	18.4	-11.04	1.399	-6.509	2.819	7.24	0.529	SH	0.204	SH	SH
	+Y Sol	26.4	15.39	-0.723	7.264	2.444	8.70	0.423	SH	0.213	SH	SH
	+Y Sag	18.4	-11.04	1.399	-6.509	2.819	7.24	0.529	SH	0.204	SH	SH
K1001 =>k4001 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	0.101	-0.484	0.192	6.00	0.038	SH	0.012	SH	SH
	-X Sag	12.2	-7.43	1.728	-0.484	11.033	4.98	2.319	SH	0.549	SH	SH
	+X Sol	12.2	-7.43	0.101	-0.484	0.192	6.00	0.038	SH	0.012	SH	SH
	+X Sag	12.2	-7.43	1.728	-0.484	11.033	4.98	2.319	SH	0.549	SH	SH
	-Y Sol	16.2	9.63	0.292	0.627	2.572	7.30	0.481	SH	0.188	SH	SH
	-Y Sag	16.2	9.63	-0.480	0.627	2.576	7.30	0.482	SH	0.188	SH	SH
	+Y Sol	16.2	9.63	0.292	0.627	2.572	7.30	0.481	SH	0.188	SH	SH
	+Y Sag	16.2	9.63	-0.480	0.627	2.576	7.30	0.482	SH	0.188	SH	SH
K1002 =>k4002 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	5.414	6.358	42.453	4.07	9.310	BH	1.728	SH	BH
	-X Sag	18.4	-11.04	5.325	-6.655	28.848	4.41	6.228	SH	1.272	SH	SH
	+X Sol	16.2	9.63	5.414	6.358	42.453	4.07	9.310	BH	1.728	SH	BH
	+X Sag	18.4	-11.04	5.325	-6.655	28.848	4.41	6.228	SH	1.272	SH	SH
	-Y Sol	12.2	-7.43	-2.552	-6.350	23.365	4.01	5.138	SH	0.937	SH	SH
	-Y Sag	26.4	15.39	-2.493	8.021	8.598	8.12	1.537	SH	0.698	SH	SH
	+Y Sol	12.2	-7.43	-2.552	-6.350	23.365	4.01	5.138	SH	0.937	SH	SH
	+Y Sag	26.4	15.39	-2.493	8.021	8.598	8.12	1.537	SH	0.698	SH	SH
K1003 =>k4003 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	5.325	-2.742	32.761	4.32	7.103	SH	1.415	SH	SH
	-X Sag	12.2	-7.48	5.398	-0.701	35.288	3.76	7.848	BH	1.327	SH	BH
	+X Sol	18.4	-11.16	5.325	-2.742	32.761	4.32	7.103	SH	1.415	SH	SH
	+X Sag	12.2	-7.48	5.398	-0.701	35.288	3.76	7.848	BH	1.327	SH	BH
	-Y Sol	26.4	15.39	-2.493	3.909	12.709	6.92	2.425	SH	0.879	SH	SH
	-Y Sag	16.2	9.63	-2.508	0.714	16.009	5.10	3.346	SH	0.816	SH	SH
	+Y Sol	26.4	15.39	-2.493	3.909	12.709	6.92	2.425	SH	0.879	SH	SH
	+Y Sag	16.2	9.63	-2.508	0.714	16.009	5.10	3.346	SH	0.816	SH	SH
K1004 =>k4004 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	1.045	8.952	15.916	5.11	3.325	SH	0.813	SH	SH
	-X Sag	18.4	-11.16	0.983	-9.402	2.848	7.25	0.534	SH	0.206	SH	SH
	+X Sol	16.2	9.63	1.045	8.952	15.916	5.11	3.325	SH	0.813	SH	SH
	+X Sag	18.4	-11.16	0.983	-9.402	2.848	7.25	0.534	SH	0.206	SH	SH
	-Y Sol	12.2	-7.48	-1.048	-8.932	15.921	4.42	3.436	SH	0.704	SH	SH
	-Y Sag	26.4	15.39	-0.999	11.262	4.605	8.92	0.787	SH	0.411	SH	SH
	+Y Sol	12.2	-7.48	-1.048	-8.932	15.921	4.42	3.436	SH	0.704	SH	SH
	+Y Sag	26.4	15.39	-0.999	11.262	4.605	8.92	0.787	SH	0.411	SH	SH
K1005 =>k4005 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	0.983	6.352	12.907	6.88	2.468	SH	0.888	SH	SH
	-X Sag	12.2	-7.48	1.056	-5.038	2.004	6.31	0.395	SH	0.126	SH	SH
	+X Sol	26.4	15.39	0.983	6.352	12.907	6.88	2.468	SH	0.888	SH	SH
	+X Sag	12.2	-7.48	1.056	-5.038	2.004	6.31	0.395	SH	0.126	SH	SH
	-Y Sol	18.4	-11.16	-0.999	-5.303	11.960	5.60	2.440	SH	0.670	SH	SH
	-Y Sag	16.2	9.63	-1.012	5.049	1.698	7.22	0.319	SH	0.123	SH	SH
	+Y Sol	18.4	-11.16	-0.999	-5.303	11.960	5.60	2.440	SH	0.670	SH	SH
	+Y Sag	16.2	9.63	-1.012	5.049	1.698	7.22	0.319	SH	0.123	SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K1006 =>k4006 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-4.023	0.613	26.210	5.45	5.386	SH	1.428	SH	SH
	-X Sag	26.4	15.39	-5.739	0.613	37.646	5.02	7.899	BH	1.889	SH	BH
	+X Sol	26.4	15.39	-4.023	0.613	26.210	5.45	5.386	SH	1.428	SH	SH
	+X Sag	26.4	15.39	-5.739	0.613	37.646	5.02	7.899	BH	1.889	SH	BH
	-Y Sol	18.4	-11.04	0.754	-0.439	4.588	7.36	0.855	SH	0.338	SH	SH
	-Y Sag	18.4	-11.04	1.056	-0.439	6.604	7.12	1.247	SH	0.470	SH	SH
	+Y Sol	18.4	-11.04	0.754	-0.439	4.588	7.36	0.855	SH	0.338	SH	SH
	+Y Sag	18.4	-11.04	1.056	-0.439	6.604	7.12	1.247	SH	0.470	SH	SH
K1007 =>k4007 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-5.739	-0.458	38.717	4.23	8.429	BH	1.637	SH	BH
	-X Sag	16.2	9.63	-6.823	0.437	45.049	4.04	9.893	BH	1.820	SH	BH
	+X Sol	18.4	-11.04	-5.739	-0.458	38.717	4.23	8.429	BH	1.637	SH	BH
	+X Sag	16.2	9.63	-6.823	0.437	45.049	4.04	9.893	BH	1.820	SH	BH
	-Y Sol	18.4	-11.04	1.056	-0.458	6.585	7.12	1.243	SH	0.469	SH	SH
	-Y Sag	16.2	9.63	6.147	0.437	41.417	4.08	9.079	BH	1.690	SH	BH
	+Y Sol	18.4	-11.04	1.056	-0.458	6.585	7.12	1.243	SH	0.469	SH	SH
	+Y Sag	16.2	9.63	6.147	0.437	41.417	4.08	9.079	BH	1.690	SH	BH
K1008 =>k4008 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-2.465	-6.350	22.782	4.03	5.005	SH	0.918	SH	SH
	-X Sag	26.4	15.39	-4.023	8.021	18.802	6.02	3.757	SH	1.132	SH	SH
	+X Sol	12.2	-7.43	-2.465	-6.350	22.782	4.03	5.005	SH	0.918	SH	SH
	+X Sag	26.4	15.39	-4.023	8.021	18.802	6.02	3.757	SH	1.132	SH	SH
	-Y Sol	12.2	-7.43	1.922	-6.350	6.464	6.15	1.283	SH	0.398	SH	SH
	-Y Sag	26.4	15.39	0.754	8.021	13.048	6.85	2.499	SH	0.894	SH	SH
	+Y Sol	12.2	-7.43	1.922	-6.350	6.464	6.15	1.283	SH	0.398	SH	SH
	+Y Sag	26.4	15.39	0.754	8.021	13.048	6.85	2.499	SH	0.894	SH	SH
K1009 =>k4009 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-6.678	-0.749	45.270	3.69	10.100	BH	1.670	SH	BH
	-X Sag	18.4	-11.16	-6.884	-2.927	48.823	4.14	10.673	BH	2.021	SH	BH
	+X Sol	12.2	-7.48	-6.678	-0.749	45.270	3.69	10.100	BH	1.670	SH	BH
	+X Sag	18.4	-11.16	-6.884	-2.927	48.823	4.14	10.673	BH	2.021	SH	BH
	-Y Sol	16.2	9.63	1.592	0.762	11.372	5.77	2.301	SH	0.656	SH	SH
	-Y Sag	26.4	15.39	1.743	4.174	15.796	6.39	3.098	SH	1.009	SH	SH
	+Y Sol	16.2	9.63	1.592	0.762	11.372	5.77	2.301	SH	0.656	SH	SH
	+Y Sag	26.4	15.39	1.743	4.174	15.796	6.39	3.098	SH	1.009	SH	SH
K1010 =>k4010 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-6.884	-1.085	46.980	4.15	10.265	BH	1.950	SH	BH
	-X Sag	26.4	15.39	3.553	1.211	24.900	5.53	5.097	SH	1.377	SH	SH
	+X Sol	18.4	-11.04	-6.884	-1.085	46.980	4.15	10.265	BH	1.950	SH	BH
	+X Sag	26.4	15.39	3.553	1.211	24.900	5.53	5.097	SH	1.377	SH	SH
	-Y Sol	26.4	15.39	1.743	1.211	12.833	6.90	2.451	SH	0.885	SH	SH
	-Y Sag	18.4	-11.04	-0.894	-1.085	7.048	6.92	1.345	SH	0.488	SH	SH
	+Y Sol	26.4	15.39	1.743	1.211	12.833	6.90	2.451	SH	0.885	SH	SH
	+Y Sag	18.4	-11.04	-0.894	-1.085	7.048	6.92	1.345	SH	0.488	SH	SH
K1011 =>k4011 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-7.050	-6.426	53.429	4.12	11.691	BH	2.200	SH	BH
	-X Sag	16.2	9.63	-7.145	6.140	41.491	4.08	9.095	BH	1.693	SH	BH
	+X Sol	18.4	-11.04	-7.050	-6.426	53.429	4.12	11.691	BH	2.200	SH	BH
	+X Sag	16.2	9.63	-7.145	6.140	41.491	4.08	9.095	BH	1.693	SH	BH
	-Y Sol	26.4	15.39	1.720	7.745	19.215	5.97	3.849	SH	1.147	SH	SH
	-Y Sag	12.2	-7.43	1.737	-6.132	5.447	6.51	1.062	SH	0.355	SH	SH
	+Y Sol	26.4	15.39	1.720	7.745	19.215	5.97	3.849	SH	1.147	SH	SH
	+Y Sag	12.2	-7.43	1.737	-6.132	5.447	6.51	1.062	SH	0.355	SH	SH
K1012 =>k4012 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-9.128	-3.896	64.746	3.69	14.445	BH	2.389	SH	BH
	-X Sag	26.4	15.39	-8.370	4.912	50.888	4.77	10.804	BH	2.427	SH	BH
	+X Sol	12.2	-7.48	-9.128	-3.896	64.746	3.69	14.445	BH	2.389	SH	BH
	+X Sag	26.4	15.39	-8.370	4.912	50.888	4.77	10.804	BH	2.427	SH	BH
	-Y Sol	16.2	9.63	2.452	3.904	20.254	4.74	4.306	SH	0.960	SH	SH
	-Y Sag	18.4	-11.16	2.305	-4.101	11.267	5.73	2.284	SH	0.646	SH	SH
	+Y Sol	16.2	9.63	2.452	3.904	20.254	4.74	4.306	SH	0.960	SH	SH
	+Y Sag	18.4	-11.16	2.305	-4.101	11.267	5.73	2.284	SH	0.646	SH	SH
K1013 =>k4013 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-8.370	-2.243	58.044	4.10	12.709	BH	2.383	SH	BH
	-X Sag	26.4	15.39	-8.398	2.495	53.491	4.74	11.372	BH	2.535	SH	BH
	+X Sol	18.4	-11.16	-8.370	-2.243	58.044	4.10	12.709	BH	2.383	SH	BH
	+X Sag	26.4	15.39	-8.398	2.495	53.491	4.74	11.372	BH	2.535	SH	BH
	-Y Sol	26.4	15.39	2.305	2.495	17.864	6.12	3.551	SH	1.093	SH	SH
	-Y Sag	18.4	-11.16	2.090	-2.243	11.687	5.65	2.378	SH	0.660	SH	SH
	+Y Sol	26.4	15.39	2.305	2.495	17.864	6.12	3.551	SH	1.093	SH	SH
	+Y Sag	18.4	-11.16	2.090	-2.243	11.687	5.65	2.378	SH	0.660	SH	SH
K1014 =>k4014 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-8.398	-3.250	59.236	4.10	12.973	BH	2.429	SH	BH
	-X Sag	16.2	9.63	-8.097	3.094	50.888	4.00	11.195	BH	2.036	SH	BH
	+X Sol	18.4	-11.16	-8.398	-3.250	59.236	4.10	12.973	BH	2.429	SH	BH
	+X Sag	16.2	9.63	-8.097	3.094	50.888	4.00	11.195	BH	2.036	SH	BH
	-Y Sol	26.4	15.39	2.090	3.893	17.823	6.12	3.543	SH	1.091	SH	SH
	-Y Sag	12.2	-7.48	1.970	-3.087	10.048	5.15	2.095	SH	0.517	SH	SH
	+Y Sol	26.4	15.39	2.090	3.893	17.823	6.12	3.543	SH	1.091	SH	SH
	+Y Sag	12.2	-7.48	1.970	-3.087	10.048	5.15	2.095	SH	0.517	SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K1015 =>k4015 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.48	-3.736	-1.900	26.804	3.91	5.921	SH	1.048	SH	SH
	-X Sag	26.4	15.39	-11.689	2.396	75.533	4.60	16.164	BH	3.475	BH	BH
	+X Sol	12.2	-7.48	-3.736	-1.900	26.804	3.91	5.921	SH	1.048	SH	SH
	+X Sag	26.4	15.39	-11.689	2.396	75.533	4.60	16.164	BH	3.475	BH	BH
	-Y Sol	16.2	9.63	4.376	1.905	31.079	4.27	6.754	SH	1.327	SH	SH
	-Y Sag	18.4	-11.16	3.280	-2.000	19.866	4.79	4.214	SH	0.952	SH	SH
	+Y Sol	16.2	9.63	4.376	1.905	31.079	4.27	6.754	SH	1.327	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	3.280	-2.000	19.866	4.79	4.214	SH	0.952	SH	SH
K1016 =>k4016 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-1.909	7.428	5.296	9.01	0.900	SH	0.477	SH	SH
	-X Sag	12.2	-7.48	-0.943	-5.891	12.176	4.81	2.580	SH	0.586	SH	SH
	+X Sol	26.4	15.39	-1.909	7.428	5.296	9.01	0.900	SH	0.477	SH	SH
	+X Sag	12.2	-7.48	-0.943	-5.891	12.176	4.81	2.580	SH	0.586	SH	SH
	-Y Sol	18.4	-11.16	9.667	-6.202	58.246	4.10	12.756	BH	2.388	SH	BH
	-Y Sag	16.2	9.63	3.063	5.904	26.324	4.43	5.678	SH	1.166	SH	SH
	+Y Sol	18.4	-11.16	9.667	-6.202	58.246	4.10	12.756	BH	2.388	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	3.063	5.904	26.324	4.43	5.678	SH	1.166	SH	SH
K1017 =>k4017 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.16	-11.689	-6.612	84.541	4.08	18.529	BH	3.452	BH	BH
	-X Sag	26.4	15.39	-11.440	7.355	68.911	4.63	14.726	BH	3.191	BH	BH
	+X Sol	18.4	-11.16	-11.689	-6.612	84.541	4.08	18.529	BH	3.452	BH	BH
	+X Sag	26.4	15.39	-11.440	7.355	68.911	4.63	14.726	BH	3.191	BH	BH
	-Y Sol	26.4	15.39	3.280	7.355	29.221	5.30	6.049	SH	1.549	SH	SH
	-Y Sag	18.4	-11.16	3.231	-6.612	14.925	5.20	3.104	SH	0.776	SH	SH
	+Y Sol	26.4	15.39	3.280	7.355	29.221	5.30	6.049	SH	1.549	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	3.231	-6.612	14.925	5.20	3.104	SH	0.776	SH	SH
K1018 =>k4018 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.16	-11.440	-5.102	81.368	4.08	17.833	BH	3.322	BH	BH
	-X Sag	16.2	9.63	-11.515	4.858	71.906	3.97	15.841	BH	2.855	BH	BH
	+X Sol	18.4	-11.16	-11.440	-5.102	81.368	4.08	17.833	BH	3.322	BH	BH
	+X Sag	16.2	9.63	-11.515	4.858	71.906	3.97	15.841	BH	2.855	BH	BH
	-Y Sol	26.4	15.39	3.231	6.111	27.649	5.38	5.701	SH	1.487	SH	SH
	-Y Sag	12.2	-7.48	3.255	-4.847	16.852	4.35	3.649	SH	0.733	SH	SH
	+Y Sol	26.4	15.39	3.231	6.111	27.649	5.38	5.701	SH	1.487	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.48	3.255	-4.847	16.852	4.35	3.649	SH	0.733	SH	SH
K1019 =>k4019 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	-19.786	-0.403	132.308	3.87	29.282	IH	5.118	BH	IH
	-X Sag	12.2	-7.43	-9.232	-0.403	61.949	3.69	13.823	BH	2.283	SH	BH
	+X Sol	12.2	-7.43	-19.786	-0.403	132.308	3.87	29.282	IH	5.118	BH	IH
	+X Sag	12.2	-7.43	-9.232	-0.403	61.949	3.69	13.823	BH	2.283	SH	BH
	-Y Sol	16.2	9.63	12.694	0.522	85.146	3.99	18.741	BH	3.397	BH	BH
	-Y Sag	16.2	9.63	5.923	0.522	40.008	4.10	8.762	BH	1.640	SH	BH
	+Y Sol	16.2	9.63	12.694	0.522	85.146	3.99	18.741	BH	3.397	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	5.923	0.522	40.008	4.10	8.762	BH	1.640	SH	BH
K1020 =>k4020 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	-5.827	-7.294	46.143	3.69	10.295	BH	1.702	SH	BH
	-X Sag	16.2	9.63	-12.361	7.948	74.456	3.98	16.397	BH	2.962	BH	BH
	+X Sol	12.2	-7.43	-5.827	-7.294	46.143	3.69	10.295	BH	1.702	SH	BH
	+X Sag	16.2	9.63	-12.361	7.948	74.456	3.98	16.397	BH	2.962	BH	BH
	-Y Sol	12.2	-7.43	9.481	-7.294	55.912	3.68	12.480	BH	2.057	SH	BH
	-Y Sag	16.2	9.63	11.696	7.948	85.919	3.99	18.911	BH	3.428	BH	BH
	+Y Sol	12.2	-7.43	9.481	-7.294	55.912	3.68	12.480	BH	2.057	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	11.696	7.948	85.919	3.99	18.911	BH	3.428	BH	BH
K1021 =>k4021 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.48	-14.566	-7.159	104.264	3.80	23.147	BH	3.962	BH	BH
	-X Sag	16.2	9.63	-14.175	7.785	86.714	3.99	19.086	BH	3.460	BH	BH
	+X Sol	12.2	-7.48	-14.566	-7.159	104.264	3.80	23.147	BH	3.962	BH	BH
	+X Sag	16.2	9.63	-14.175	7.785	86.714	3.99	19.086	BH	3.460	BH	BH
	-Y Sol	16.2	9.63	4.373	7.785	36.937	4.15	8.071	BH	1.533	SH	BH
	-Y Sag	12.2	-7.48	4.059	-7.159	19.904	4.16	4.347	SH	0.828	SH	SH
	+Y Sol	16.2	9.63	4.373	7.785	36.937	4.15	8.071	BH	1.533	SH	BH
Korozyon:%0	+Y Sag	12.2	-7.48	4.059	-7.159	19.904	4.16	4.347	SH	0.828	SH	SH
K1022 =>k4022 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	0.000	0.523	0.523	7.20	0.098	SH	0.038	SH	SH
	-X Sag	16.2	9.63	-3.010	0.523	19.541	4.79	4.145	SH	0.936	SH	SH
	+X Sol	16.2	9.63	0.000	0.523	0.523	7.20	0.098	SH	0.038	SH	SH
	+X Sag	16.2	9.63	-3.010	0.523	19.541	4.79	4.145	SH	0.936	SH	SH
	-Y Sol	16.2	9.63	0.000	1.448	1.448	7.21	0.272	SH	0.104	SH	SH
	-Y Sag	12.2	-7.43	1.931	-1.329	11.542	4.90	2.435	SH	0.566	SH	SH
	+Y Sol	16.2	9.63	0.000	1.448	1.448	7.21	0.272	SH	0.104	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.43	1.931	-1.329	11.542	4.90	2.435	SH	0.566	SH	SH
K1023 =>k4023 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	-19.168	-2.409	130.195	3.86	28.820	IH	5.031	BH	IH
	-X Sag	26.4	15.39	-18.826	3.042	122.463	4.49	26.345	IH	5.495	BH	IH
	+X Sol	12.2	-7.43	-19.168	-2.409	130.195	3.86	28.820	IH	5.031	BH	IH
	+X Sag	26.4	15.39	-18.826	3.042	122.463	4.49	26.345	IH	5.495	BH	IH
	-Y Sol	16.2	9.63	5.915	2.412	41.847	4.08	9.173	BH	1.707	SH	BH
	-Y Sag	18.4	-11.04	5.778	-2.524	35.994	4.27	7.823	BH	1.536	SH	BH
	+Y Sol	16.2	9.63	5.915	2.412	41.847	4.08	9.173	BH	1.707	SH	BH
Korozyon:%0	+Y Sag	18.4	-11.04	5.778	-2.524	35.994	4.27	7.823	BH	1.536	SH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K1024 =>k4024 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	-18.826	-7.593	133.098	4.10	29.150	IH	5.456	BH	IH
	-X Sag	26.4	15.39	-18.833	8.475	117.077	4.49	25.177	IH	5.263	BH	IH
	+X Sol	18.4	-11.04	-18.826	-7.593	133.098	4.10	29.150	IH	5.456	BH	IH
	+X Sag	26.4	15.39	-18.833	8.475	117.077	4.49	25.177	IH	5.263	BH	IH
	-Y Sol	26.4	15.39	5.778	8.475	46.993	4.83	9.948	BH	2.270	SH	BH
	-Y Sag	18.4	-11.04	5.776	-7.593	30.911	4.36	6.689	SH	1.348	SH	SH
	+Y Sol	26.4	15.39	5.778	8.475	46.993	4.83	9.948	BH	2.270	SH	BH
Korozyon:%0	+Y Sag	18.4	-11.04	5.776	-7.593	30.911	4.36	6.689	SH	1.348	SH	SH
K1025 =>k4025 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	-18.833	-7.593	133.146	4.10	29.160	IH	5.458	BH	IH
	-X Sag	26.4	15.39	-18.799	8.475	116.855	4.50	25.128	IH	5.254	BH	IH
	+X Sol	18.4	-11.04	-18.833	-7.593	133.146	4.10	29.160	IH	5.458	BH	IH
	+X Sag	26.4	15.39	-18.799	8.475	116.855	4.50	25.128	IH	5.254	BH	IH
	-Y Sol	26.4	15.39	5.776	8.475	46.980	4.83	9.946	BH	2.269	SH	BH
	-Y Sag	18.4	-11.04	5.769	-7.593	30.866	4.36	6.679	SH	1.346	SH	SH
	+Y Sol	26.4	15.39	5.776	8.475	46.980	4.83	9.946	BH	2.269	SH	BH
Korozyon:%0	+Y Sag	18.4	-11.04	5.769	-7.593	30.866	4.36	6.679	SH	1.346	SH	SH
K1026 =>k4026 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	-18.799	-5.853	131.183	4.10	28.730	IH	5.377	BH	IH
	-X Sag	16.2	9.63	-18.992	5.592	121.021	4.05	26.564	IH	4.901	BH	IH
	+X Sol	18.4	-11.04	-18.799	-5.853	131.183	4.10	28.730	IH	5.377	BH	IH
	+X Sag	16.2	9.63	-18.992	5.592	121.021	4.05	26.564	IH	4.901	BH	IH
	-Y Sol	26.4	15.39	5.769	7.054	45.513	4.85	9.626	BH	2.207	SH	BH
	-Y Sag	12.2	-7.43	5.827	-5.585	33.263	3.79	7.388	SH	1.260	SH	SH
	+Y Sol	26.4	15.39	5.769	7.054	45.513	4.85	9.626	BH	2.207	SH	BH
Korozyon:%0	+Y Sag	12.2	-7.43	5.827	-5.585	33.263	3.79	7.388	SH	1.260	SH	SH
K1027 =>k4027 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	6.353	-6.539	35.811	4.27	7.782	BH	1.529	SH	BH
	-X Sag	16.2	9.63	6.325	6.247	48.412	4.02	10.641	BH	1.946	SH	BH
	+X Sol	18.4	-11.04	6.353	-6.539	35.811	4.27	7.782	BH	1.529	SH	BH
	+X Sag	16.2	9.63	6.325	6.247	48.412	4.02	10.641	BH	1.946	SH	BH
	-Y Sol	18.4	-11.04	8.976	-6.539	53.298	4.12	11.662	BH	2.195	SH	BH
	-Y Sag	16.2	9.63	9.035	6.247	66.481	3.97	14.646	BH	2.639	SH	BH
	+Y Sol	18.4	-11.04	8.976	-6.539	53.298	4.12	11.662	BH	2.195	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	9.035	6.247	66.481	3.97	14.646	BH	2.639	SH	BH
K1028 =>k4028 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	6.043	-7.593	32.693	4.32	7.088	SH	1.412	SH	SH
	-X Sag	26.4	15.39	6.353	8.475	50.825	4.77	10.790	BH	2.424	SH	BH
	+X Sol	18.4	-11.04	6.043	-7.593	32.693	4.32	7.088	SH	1.412	SH	SH
	+X Sag	26.4	15.39	6.353	8.475	50.825	4.77	10.790	BH	2.424	SH	BH
	-Y Sol	18.4	-11.04	9.057	-7.593	52.785	4.12	11.549	BH	2.175	SH	BH
	-Y Sag	26.4	15.39	8.976	8.475	68.312	4.63	14.598	BH	3.163	BH	BH
	+Y Sol	18.4	-11.04	9.057	-7.593	52.785	4.12	11.549	BH	2.175	SH	BH
Korozyon:%0	+Y Sag	26.4	15.39	8.976	8.475	68.312	4.63	14.598	BH	3.163	BH	BH
K1029 =>k4029 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	6.328	-7.593	34.594	4.29	7.511	BH	1.484	SH	BH
	-X Sag	26.4	15.39	6.043	8.475	48.761	4.80	10.337	BH	2.341	SH	BH
	+X Sol	18.4	-11.04	6.328	-7.593	34.594	4.29	7.511	BH	1.484	SH	BH
	+X Sag	26.4	15.39	6.043	8.475	48.761	4.80	10.337	BH	2.341	SH	BH
	-Y Sol	18.4	-11.04	8.931	-7.593	51.944	4.12	11.365	BH	2.140	SH	BH
	-Y Sag	26.4	15.39	9.057	8.475	68.854	4.63	14.714	BH	3.188	BH	BH
	+Y Sol	18.4	-11.04	8.931	-7.593	51.944	4.12	11.365	BH	2.140	SH	BH
Korozyon:%0	+Y Sag	26.4	15.39	9.057	8.475	68.854	4.63	14.714	BH	3.188	BH	BH
K1030 =>k4030 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	6.395	-6.131	36.501	3.75	8.121	BH	1.369	SH	BH
	-X Sag	26.4	15.39	6.328	7.744	49.932	4.79	10.592	BH	2.390	SH	BH
	+X Sol	12.2	-7.43	6.395	-6.131	36.501	3.75	8.121	BH	1.369	SH	BH
	+X Sag	26.4	15.39	6.328	7.744	49.932	4.79	10.592	BH	2.390	SH	BH
	-Y Sol	12.2	-7.43	9.009	-6.131	53.926	3.68	12.037	BH	1.983	SH	BH
	-Y Sag	26.4	15.39	8.931	7.744	67.281	4.64	14.371	BH	3.122	BH	BH
	+Y Sol	12.2	-7.43	9.009	-6.131	53.926	3.68	12.037	BH	1.983	SH	BH
Korozyon:%0	+Y Sag	26.4	15.39	8.931	7.744	67.281	4.64	14.371	BH	3.122	BH	BH
K1031 =>k4031 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	-0.593	-1.329	5.280	6.50	1.030	SH	0.343	SH	SH
	-X Sag	16.2	9.63	-1.009	1.448	5.281	7.51	0.976	SH	0.397	SH	SH
	+X Sol	12.2	-7.43	-0.593	-1.329	5.280	6.50	1.030	SH	0.343	SH	SH
	+X Sag	16.2	9.63	-1.009	1.448	5.281	7.51	0.976	SH	0.397	SH	SH
	-Y Sol	16.2	9.63	9.602	1.448	65.461	3.97	14.421	BH	2.599	BH	BH
	-Y Sag	12.2	-7.43	9.724	-1.329	63.498	3.69	14.167	BH	2.342	SH	BH
	+Y Sol	16.2	9.63	9.602	1.448	65.461	3.97	14.421	BH	2.599	BH	BH
Korozyon:%0	+Y Sag	12.2	-7.43	9.724	-1.329	63.498	3.69	14.167	BH	2.342	SH	BH
K1032 =>k4032 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	0.299	-0.403	1.587	6.30	0.313	SH	0.100	SH	SH
	-X Sag	12.2	-7.43	2.263	-0.403	14.680	4.53	3.152	SH	0.665	SH	SH
	+X Sol	12.2	-7.43	0.299	-0.403	1.587	6.30	0.313	SH	0.100	SH	SH
	+X Sag	12.2	-7.43	2.263	-0.403	14.680	4.53	3.152	SH	0.665	SH	SH
	-Y Sol	16.2	9.63	9.021	0.522	60.661	3.98	13.358	BH	2.414	SH	BH
	-Y Sag	16.2	9.63	7.787	0.522	52.433	4.00	11.536	BH	2.097	SH	BH
	+Y Sol	16.2	9.63	9.021	0.522	60.661	3.98	13.358	BH	2.414	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	7.787	0.522	52.433	4.00	11.536	BH	2.097	SH	BH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K1033 =>k4033 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-1.145	3.218	4.416	8.90	0.755 SH	0.393 SH	SH
	-X Sag	18.4	-11.16	-1.909	-2.893	15.617	5.13	3.259 SH	0.801 SH	SH
	+X Sol	26.4	15.39	-1.145	3.218	4.416	8.90	0.755 SH	0.393 SH	SH
	+X Sag	18.4	-11.16	-1.909	-2.893	15.617	5.13	3.259 SH	0.801 SH	SH
	-Y Sol	18.4	-11.16	10.879	-2.893	69.631	4.09	15.258 BH	2.846 BH	BH
	-Y Sag	26.4	15.39	9.667	3.218	67.665	4.64	14.454 BH	3.139 BH	BH
	+Y Sol	18.4	-11.16	10.879	-2.893	69.631	4.09	15.258 BH	2.846 BH	BH
	+Y Sag	26.4	15.39	9.667	3.218	67.665	4.64	14.454 BH	3.139 BH	BH
K1034 =>k4034 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-1.553	0.411	9.944	6.10	1.979 SH	0.607 SH	SH
	-X Sag	26.4	15.39	-1.145	2.252	5.382	9.02	0.914 SH	0.485 SH	SH
	+X Sol	16.2	9.63	-1.553	0.411	9.944	6.10	1.979 SH	0.607 SH	SH
	+X Sag	26.4	15.39	-1.145	2.252	5.382	9.02	0.914 SH	0.485 SH	SH
	-Y Sol	12.2	-7.48	9.096	-0.404	60.235	3.68	13.444 BH	2.217 SH	BH
	-Y Sag	18.4	-11.16	10.879	-1.579	70.944	4.09	15.546 BH	2.899 BH	BH
	+Y Sol	12.2	-7.48	9.096	-0.404	60.235	3.68	13.444 BH	2.217 SH	BH
	+Y Sag	18.4	-11.16	10.879	-1.579	70.944	4.09	15.546 BH	2.899 BH	BH
K1035 =>k4035 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-1.142	-5.601	13.213	5.41	2.721 SH	0.715 SH	SH
	-X Sag	16.2	9.63	-1.606	5.333	5.376	7.52	0.993 SH	0.404 SH	SH
	+X Sol	18.4	-11.16	-1.142	-5.601	13.213	5.41	2.721 SH	0.715 SH	SH
	+X Sag	16.2	9.63	-1.606	5.333	5.376	7.52	0.993 SH	0.404 SH	SH
	-Y Sol	18.4	-11.16	11.476	-5.601	70.904	4.09	15.537 BH	2.898 BH	BH
	-Y Sag	16.2	9.63	9.142	5.333	66.277	3.97	14.601 BH	2.631 BH	BH
	+Y Sol	18.4	-11.16	11.476	-5.601	70.904	4.09	15.537 BH	2.898 BH	BH
	+Y Sag	16.2	9.63	9.142	5.333	66.277	3.97	14.601 BH	2.631 BH	BH
K1036 =>k4036 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-1.166	5.333	2.440	7.30	0.456 SH	0.178 SH	SH
	-X Sag	18.4	-11.16	-1.142	-5.601	13.213	5.41	2.721 SH	0.715 SH	SH
	+X Sol	16.2	9.63	-1.166	5.333	2.440	7.30	0.456 SH	0.178 SH	SH
	+X Sag	18.4	-11.16	-1.142	-5.601	13.213	5.41	2.721 SH	0.715 SH	SH
	-Y Sol	12.2	-7.48	11.603	-5.321	72.031	3.71	16.057 BH	2.671 BH	BH
	-Y Sag	26.4	15.39	11.476	6.709	83.214	4.57	17.833 BH	3.803 BH	BH
	+Y Sol	12.2	-7.48	11.603	-5.321	72.031	3.71	16.057 BH	2.671 BH	BH
	+Y Sag	26.4	15.39	11.476	6.709	83.214	4.57	17.833 BH	3.803 BH	BH
K1037 =>k4037 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-1.909	7.429	5.295	9.01	0.900 SH	0.477 SH	SH
	-X Sag	12.2	-7.48	-2.791	-5.892	24.502	3.97	5.398 SH	0.973 SH	SH
	+X Sol	26.4	15.39	-1.909	7.429	5.295	9.01	0.900 SH	0.477 SH	SH
	+X Sag	12.2	-7.48	-2.791	-5.892	24.502	3.97	5.398 SH	0.973 SH	SH
	-Y Sol	18.4	-11.16	9.667	-6.203	58.245	4.10	12.756 BH	2.388 SH	BH
	-Y Sag	16.2	9.63	11.833	5.905	84.790	3.99	18.662 BH	3.383 BH	BH
	+Y Sol	18.4	-11.16	9.667	-6.203	58.245	4.10	12.756 BH	2.388 SH	BH
	+Y Sag	16.2	9.63	11.833	5.905	84.790	3.99	18.662 BH	3.383 BH	BH
K1038 =>k4038 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-0.241	3.143	1.536	7.21	0.289 SH	0.111 SH	SH
	-X Sag	18.4	-11.16	-1.909	-3.301	16.025	5.09	3.351 SH	0.816 SH	SH
	+X Sol	16.2	9.63	-0.241	3.143	1.536	7.21	0.289 SH	0.111 SH	SH
	+X Sag	18.4	-11.16	-1.909	-3.301	16.025	5.09	3.351 SH	0.816 SH	SH
	-Y Sol	12.2	-7.48	-3.150	-3.136	24.137	3.99	5.313 SH	0.963 SH	SH
	-Y Sag	26.4	15.39	9.667	3.954	68.401	4.63	14.617 BH	3.167 BH	BH
	+Y Sol	12.2	-7.48	-3.150	-3.136	24.137	3.99	5.313 SH	0.963 SH	SH
	+Y Sag	26.4	15.39	9.667	3.954	68.401	4.63	14.617 BH	3.167 BH	BH
K1039 =>k4039 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-5.648	-1.487	39.140	4.22	8.525 BH	1.652 SH	BH
	-X Sag	12.2	-7.48	-1.574	-0.380	10.875	5.01	2.283 SH	0.545 SH	SH
	+X Sol	18.4	-11.16	-5.648	-1.487	39.140	4.22	8.525 BH	1.652 SH	BH
	+X Sag	12.2	-7.48	-1.574	-0.380	10.875	5.01	2.283 SH	0.545 SH	SH
	-Y Sol	26.4	15.39	13.064	2.120	89.215	4.55	19.137 BH	4.059 BH	BH
	-Y Sag	16.2	9.63	3.577	0.387	24.236	4.52	5.206 SH	1.095 SH	SH
	+Y Sol	26.4	15.39	13.064	2.120	89.215	4.55	19.137 BH	4.059 BH	BH
	+Y Sag	16.2	9.63	3.577	0.387	24.236	4.52	5.206 SH	1.095 SH	SH
K1040 =>k4040 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-5.633	6.895	30.655	5.24	6.364 SH	1.606 SH	SH
	-X Sag	18.4	-11.16	-5.648	-6.199	43.852	4.17	9.573 BH	1.829 SH	BH
	+X Sol	26.4	15.39	-5.633	6.895	30.655	5.24	6.364 SH	1.606 SH	SH
	+X Sag	18.4	-11.16	-5.648	-6.199	43.852	4.17	9.573 BH	1.829 SH	BH
	-Y Sol	18.4	-11.16	12.950	-6.199	80.132	4.08	17.563 BH	3.272 BH	BH
	-Y Sag	26.4	15.39	13.064	6.895	93.990	4.54	20.170 BH	4.267 BH	BH
	+Y Sol	18.4	-11.16	12.950	-6.199	80.132	4.08	17.563 BH	3.272 BH	BH
	+Y Sag	26.4	15.39	13.064	6.895	93.990	4.54	20.170 BH	4.267 BH	BH
K1041 =>k4041 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-5.681	7.125	30.750	4.28	6.679 SH	1.316 SH	SH
	-X Sag	18.4	-11.04	-5.633	-7.458	45.008	4.17	9.827 BH	1.875 SH	BH
	+X Sol	16.2	9.63	-5.681	7.125	30.750	4.28	6.679 SH	1.316 SH	SH
	+X Sag	18.4	-11.04	-5.633	-7.458	45.008	4.17	9.827 BH	1.875 SH	BH
	-Y Sol	12.2	-7.43	13.110	-7.116	80.285	3.73	17.879 BH	2.995 BH	BH
	-Y Sag	26.4	15.39	12.950	8.989	95.320	4.54	20.458 BH	4.326 BH	BH
	+Y Sol	12.2	-7.43	13.110	-7.116	80.285	3.73	17.879 BH	2.995 BH	BH
	+Y Sag	26.4	15.39	12.950	8.989	95.320	4.54	20.458 BH	4.326 BH	BH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K1042 =>k4042 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-8.991	2.322	57.621	3.98	12.688	BH	2.293	SH	BH
	-X Sag	12.2	-7.43	-8.522	-2.131	58.945	3.68	13.157	BH	2.169	SH	BH
	+X Sol	16.2	9.63	-8.991	2.322	57.621	3.98	12.688	BH	2.293	SH	BH
	+X Sag	12.2	-7.43	-8.522	-2.131	58.945	3.68	13.157	BH	2.169	SH	BH
	-Y Sol	12.2	-7.43	10.132	-2.131	65.419	3.69	14.595	BH	2.414	SH	BH
	-Y Sag	16.2	9.63	7.930	2.322	55.187	3.99	12.147	BH	2.202	SH	BH
	+Y Sol	12.2	-7.43	10.132	-2.131	65.419	3.69	14.595	BH	2.414	SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	7.930	2.322	55.187	3.99	12.147	BH	2.202	SH	BH
K1043 =>k4043 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-8.335	11.025	44.540	4.87	9.411	BH	2.169	SH	BH
	-X Sag	12.2	-7.48	-8.355	-8.744	64.444	3.69	14.378	BH	2.378	SH	BH
	+X Sol	26.4	15.39	-8.335	11.025	44.540	4.87	9.411	BH	2.169	SH	BH
	+X Sag	12.2	-7.48	-8.355	-8.744	64.444	3.69	14.378	BH	2.378	SH	BH
	-Y Sol	18.4	-11.16	13.969	-9.204	83.924	4.08	18.394	BH	3.427	BH	BH
	-Y Sag	16.2	9.63	13.972	8.763	101.907	4.02	22.399	BH	4.097	BH	BH
	+Y Sol	18.4	-11.16	13.969	-9.204	83.924	4.08	18.394	BH	3.427	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	13.972	8.763	101.907	4.02	22.399	BH	4.097	BH	BH
K1044 =>k4044 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-7.850	5.142	47.193	4.03	10.369	BH	1.901	SH	BH
	-X Sag	18.4	-11.16	-8.335	-5.401	60.966	4.10	13.353	BH	2.498	SH	BH
	+X Sol	16.2	9.63	-7.850	5.142	47.193	4.03	10.369	BH	1.901	SH	BH
	+X Sag	18.4	-11.16	-8.335	-5.401	60.966	4.10	13.353	BH	2.498	SH	BH
	-Y Sol	12.2	-7.48	13.101	-5.131	82.209	3.74	18.302	BH	3.072	BH	BH
	-Y Sag	26.4	15.39	13.969	6.470	99.598	4.53	21.386	BH	4.510	BH	BH
	+Y Sol	12.2	-7.48	13.101	-5.131	82.209	3.74	18.302	BH	3.072	BH	BH
Korozyon:%0	+Y Sag	26.4	15.39	13.969	6.470	99.598	4.53	21.386	BH	4.510	BH	BH
K1045 =>k4045 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	-7.026	-0.742	47.581	4.15	10.398	BH	1.973	SH	BH
	-X Sag	12.2	-7.43	-7.850	-0.194	52.529	3.68	11.725	BH	1.933	SH	BH
	+X Sol	18.4	-11.04	-7.026	-0.742	47.581	4.15	10.398	BH	1.973	SH	BH
	+X Sag	12.2	-7.43	-7.850	-0.194	52.529	3.68	11.725	BH	1.933	SH	BH
	-Y Sol	26.4	15.39	13.503	1.071	91.093	4.55	19.540	BH	4.144	BH	BH
	-Y Sag	16.2	9.63	13.101	0.195	87.535	3.99	19.267	BH	3.493	BH	BH
	+Y Sol	26.4	15.39	13.503	1.071	91.093	4.55	19.540	BH	4.144	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	13.101	0.195	87.535	3.99	19.267	BH	3.493	BH	BH
K1046 =>k4046 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-4.892	0.767	31.844	4.25	6.926	SH	1.353	SH	SH
	-X Sag	18.4	-11.04	-7.026	-0.803	47.642	4.15	10.411	BH	1.976	SH	BH
	+X Sol	16.2	9.63	-4.892	0.767	31.844	4.25	6.926	SH	1.353	SH	SH
	+X Sag	18.4	-11.04	-7.026	-0.803	47.642	4.15	10.411	BH	1.976	SH	BH
	-Y Sol	12.2	-7.43	3.482	-0.766	22.447	4.05	4.927	SH	0.909	SH	SH
	-Y Sag	26.4	15.39	13.503	0.968	90.990	4.55	19.518	BH	4.139	BH	BH
	+Y Sol	12.2	-7.43	3.482	-0.766	22.447	4.05	4.927	SH	0.909	SH	SH
Korozyon:%0	+Y Sag	26.4	15.39	13.503	0.968	90.990	4.55	19.518	BH	4.139	BH	BH
K1047 =>k4047 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-13.374	10.545	78.614	4.59	16.832	BH	3.608	BH	BH
	-X Sag	12.2	-7.48	-13.639	-8.364	99.293	3.79	22.057	BH	3.759	BH	BH
	+X Sol	26.4	15.39	-13.374	10.545	78.614	4.59	16.832	BH	3.608	BH	BH
	+X Sag	12.2	-7.48	-13.639	-8.364	99.293	3.79	22.057	BH	3.759	BH	BH
	-Y Sol	18.4	-11.16	15.479	-8.804	94.392	4.08	20.686	BH	3.856	BH	BH
	-Y Sag	16.2	9.63	15.793	8.382	113.671	4.04	24.962	IH	4.592	BH	IH
	+Y Sol	18.4	-11.16	15.479	-8.804	94.392	4.08	20.686	BH	3.856	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	15.793	8.382	113.671	4.04	24.962	IH	4.592	BH	IH
K1048 =>k4048 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-13.475	5.523	84.310	3.99	18.557	BH	3.364	BH	BH
	-X Sag	18.4	-11.16	-13.374	-5.801	94.960	4.09	20.810	BH	3.880	BH	BH
	+X Sol	16.2	9.63	-13.475	5.523	84.310	3.99	18.557	BH	3.364	BH	BH
	+X Sag	18.4	-11.16	-13.374	-5.801	94.960	4.09	20.810	BH	3.880	BH	BH
	-Y Sol	12.2	-7.48	15.636	-5.511	98.731	3.78	21.933	BH	3.737	BH	BH
	-Y Sag	26.4	15.39	15.479	6.949	110.145	4.51	23.674	BH	4.964	BH	BH
	+Y Sol	12.2	-7.48	15.636	-5.511	98.731	3.78	21.933	BH	3.737	BH	BH
Korozyon:%0	+Y Sag	26.4	15.39	15.479	6.949	110.145	4.51	23.674	BH	4.964	BH	BH
K1049 =>k4049 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-17.623	3.875	113.615	4.50	24.427	IH	5.113	BH	IH
	-X Sag	12.2	-7.43	-17.997	-3.068	123.047	3.85	27.257	IH	4.735	BH	IH
	+X Sol	26.4	15.39	-17.623	3.875	113.615	4.50	24.427	IH	5.113	BH	IH
	+X Sag	12.2	-7.43	-17.997	-3.068	123.047	3.85	27.257	IH	4.735	BH	IH
	-Y Sol	18.4	-11.04	16.816	-3.215	108.893	4.09	23.858	BH	4.454	BH	BH
	-Y Sag	16.2	9.63	17.241	3.072	118.009	4.05	25.906	IH	4.776	BH	IH
	+Y Sol	18.4	-11.04	16.816	-3.215	108.893	4.09	23.858	BH	4.454	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	17.241	3.072	118.009	4.05	25.906	IH	4.776	BH	IH
K1050 =>k4050 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-17.934	0.725	118.832	4.05	26.085	IH	4.811	BH	IH
	-X Sag	26.4	15.39	-17.623	3.974	113.515	4.50	24.406	IH	5.108	BH	IH
	+X Sol	16.2	9.63	-17.934	0.725	118.832	4.05	26.085	IH	4.811	BH	IH
	+X Sag	26.4	15.39	-17.623	3.974	113.515	4.50	24.406	IH	5.108	BH	IH
	-Y Sol	12.2	-7.48	17.140	-0.713	113.557	3.82	25.181	IH	4.344	BH	IH
	-Y Sag	18.4	-11.16	16.816	-2.788	109.320	4.09	23.952	BH	4.471	BH	BH
	+Y Sol	12.2	-7.48	17.140	-0.713	113.557	3.82	25.181	IH	4.344	BH	IH
Korozyon:%0	+Y Sag	18.4	-11.16	16.816	-2.788	109.320	4.09	23.952	BH	4.471	BH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K1051 =>k4051 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-10.762	0.627	71.119	3.97	15.667	BH	2.823	BH	BH
	-X Sag	16.2	9.63	-7.275	0.627	47.870	4.02	10.522	BH	1.924	SH	BH
	+X Sol	16.2	9.63	-10.762	0.627	71.119	3.97	15.667	BH	2.823	BH	BH
	+X Sag	16.2	9.63	-7.275	0.627	47.870	4.02	10.522	BH	1.924	SH	BH
	-Y Sol	12.2	-7.43	12.414	-0.484	82.276	3.74	18.317	BH	3.075	BH	BH
	-Y Sag	12.2	-7.43	10.177	-0.484	67.361	3.70	15.024	BH	2.490	SH	BH
	+Y Sol	12.2	-7.43	12.414	-0.484	82.276	3.74	18.317	BH	3.075	BH	BH
	+Y Sag	12.2	-7.43	10.177	-0.484	67.361	3.70	15.024	BH	2.490	SH	BH
K1052 =>k4052 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	3.553	-6.509	17.180	4.98	3.611	SH	0.856	SH	SH
	-X Sag	26.4	15.39	-7.050	7.264	39.738	4.97	8.358	BH	1.974	SH	BH
	+X Sol	18.4	-11.04	3.553	-6.509	17.180	4.98	3.611	SH	0.856	SH	SH
	+X Sag	26.4	15.39	-7.050	7.264	39.738	4.97	8.358	BH	1.974	SH	BH
	-Y Sol	26.4	15.39	-0.894	7.264	1.301	8.60	0.226	SH	0.112	SH	SH
	-Y Sag	18.4	-11.04	1.720	-6.509	4.961	7.40	0.923	SH	0.367	SH	SH
	+Y Sol	26.4	15.39	-0.894	7.264	1.301	8.60	0.226	SH	0.112	SH	SH
	+Y Sag	18.4	-11.04	1.720	-6.509	4.961	7.40	0.923	SH	0.367	SH	SH
K2001 =>k5001 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-0.462	0.627	2.451	7.30	0.458	SH	0.179	SH	SH
	-X Sag	16.2	9.63	-0.649	0.627	3.697	7.37	0.689	SH	0.272	SH	SH
	+X Sol	16.2	9.63	-0.462	0.627	2.451	7.30	0.458	SH	0.179	SH	SH
	+X Sag	16.2	9.63	-0.649	0.627	3.697	7.37	0.689	SH	0.272	SH	SH
	-Y Sol	16.2	9.63	0.327	0.627	2.809	7.30	0.525	SH	0.205	SH	SH
	-Y Sag	16.2	9.63	-0.228	0.627	0.895	7.20	0.168	SH	0.064	SH	SH
	+Y Sol	16.2	9.63	0.327	0.627	2.809	7.30	0.525	SH	0.205	SH	SH
	+Y Sag	16.2	9.63	-0.228	0.627	0.895	7.20	0.168	SH	0.064	SH	SH
K2002 =>k5002 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-0.571	-6.350	10.158	5.13	2.120	SH	0.521	SH	SH
	-X Sag	26.4	15.39	-0.777	8.021	2.839	8.73	0.490	SH	0.248	SH	SH
	+X Sol	12.2	-7.43	-0.571	-6.350	10.158	5.13	2.120	SH	0.521	SH	SH
	+X Sag	26.4	15.39	-0.777	8.021	2.839	8.73	0.490	SH	0.248	SH	SH
	-Y Sol	12.2	-7.43	-1.780	-6.350	18.219	4.26	3.961	SH	0.776	SH	SH
	-Y Sag	26.4	15.39	-1.781	8.021	3.856	8.84	0.662	SH	0.341	SH	SH
	+Y Sol	12.2	-7.43	-1.780	-6.350	18.219	4.26	3.961	SH	0.776	SH	SH
	+Y Sag	26.4	15.39	-1.781	8.021	3.856	8.84	0.662	SH	0.341	SH	SH
K2003 =>k5003 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-0.777	-5.902	11.084	5.76	2.243	SH	0.638	SH	SH
	-X Sag	16.2	9.63	-0.753	5.619	0.603	7.20	0.113	SH	0.043	SH	SH
	+X Sol	18.4	-11.16	-0.777	-5.902	11.084	5.76	2.243	SH	0.638	SH	SH
	+X Sag	16.2	9.63	-0.753	5.619	0.603	7.20	0.113	SH	0.043	SH	SH
	-Y Sol	26.4	15.39	-1.781	3.909	7.967	8.40	1.402	SH	0.669	SH	SH
	-Y Sag	16.2	9.63	-1.798	0.714	11.276	5.80	2.278	SH	0.654	SH	SH
	+Y Sol	26.4	15.39	-1.781	3.909	7.967	8.40	1.402	SH	0.669	SH	SH
	+Y Sag	16.2	9.63	-1.798	0.714	11.276	5.80	2.278	SH	0.654	SH	SH
K2004 =>k5004 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-3.770	-8.932	34.067	3.78	7.570	BH	1.287	SH	BH
	-X Sag	26.4	15.39	-4.026	11.262	15.581	6.42	3.051	SH	1.000	SH	SH
	+X Sol	12.2	-7.48	-3.770	-8.932	34.067	3.78	7.570	BH	1.287	SH	BH
	+X Sag	26.4	15.39	-4.026	11.262	15.581	6.42	3.051	SH	1.000	SH	SH
	-Y Sol	12.2	-7.48	-0.617	-8.932	13.044	4.70	2.778	SH	0.613	SH	SH
	-Y Sag	26.4	15.39	-0.589	11.262	7.333	8.70	1.269	SH	0.638	SH	SH
	+Y Sol	12.2	-7.48	-0.617	-8.932	13.044	4.70	2.778	SH	0.613	SH	SH
	+Y Sag	26.4	15.39	-0.589	11.262	7.333	8.70	1.269	SH	0.638	SH	SH
K2005 =>k5005 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-4.026	-5.303	32.146	4.33	6.966	SH	1.392	SH	SH
	-X Sag	16.2	9.63	-4.066	5.049	22.059	4.63	4.714	SH	1.021	SH	SH
	+X Sol	18.4	-11.16	-4.026	-5.303	32.146	4.33	6.966	SH	1.392	SH	SH
	+X Sag	16.2	9.63	-4.066	5.049	22.059	4.63	4.714	SH	1.021	SH	SH
	-Y Sol	18.4	-11.16	-0.589	-5.303	9.232	6.18	1.830	SH	0.571	SH	SH
	-Y Sag	16.2	9.63	-0.603	5.049	1.031	7.20	0.194	SH	0.074	SH	SH
	+Y Sol	18.4	-11.16	-0.589	-5.303	9.232	6.18	1.830	SH	0.571	SH	SH
	+Y Sag	16.2	9.63	-0.603	5.049	1.031	7.20	0.194	SH	0.074	SH	SH
K2006 =>k5006 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-7.982	-0.439	53.654	4.12	11.741	BH	2.209	SH	BH
	-X Sag	18.4	-11.04	-8.022	-0.439	53.917	4.12	11.799	BH	2.220	SH	BH
	+X Sol	18.4	-11.04	-7.982	-0.439	53.654	4.12	11.741	BH	2.209	SH	BH
	+X Sag	18.4	-11.04	-8.022	-0.439	53.917	4.12	11.799	BH	2.220	SH	BH
	-Y Sol	18.4	-11.04	0.817	-0.439	5.004	7.40	0.931	SH	0.370	SH	SH
	-Y Sag	18.4	-11.04	1.024	-0.439	6.388	7.22	1.200	SH	0.461	SH	SH
	+Y Sol	18.4	-11.04	0.817	-0.439	5.004	7.40	0.931	SH	0.370	SH	SH
	+Y Sag	18.4	-11.04	1.024	-0.439	6.388	7.22	1.200	SH	0.461	SH	SH
K2007 =>k5007 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-8.022	-0.458	53.935	4.12	11.803	BH	2.221	SH	BH
	-X Sag	16.2	9.63	-7.832	0.437	51.773	4.00	11.390	BH	2.071	SH	BH
	+X Sol	18.4	-11.04	-8.022	-0.458	53.935	4.12	11.803	BH	2.221	SH	BH
	+X Sag	16.2	9.63	-7.832	0.437	51.773	4.00	11.390	BH	2.071	SH	BH
	-Y Sol	18.4	-11.04	1.024	-0.458	6.369	7.23	1.196	SH	0.461	SH	SH
	-Y Sag	16.2	9.63	5.884	0.437	39.665	4.10	8.687	BH	1.626	SH	BH
	+Y Sol	18.4	-11.04	1.024	-0.458	6.369	7.23	1.196	SH	0.461	SH	SH
	+Y Sag	16.2	9.63	5.884	0.437	39.665	4.10	8.687	BH	1.626	SH	BH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K2008 =>k5008	-X Sol	12.2	-7.43	-2.705	-6.350	24.380	3.98	5.369	SH	0.970	SH	SH
C16 S220	-X Sag	26.4	15.39	-7.982	8.021	45.194	4.86	9.554	BH	2.196	SH	BH
Bw :60 cm	+X Sol	12.2	-7.43	-2.705	-6.350	24.380	3.98	5.369	SH	0.970	SH	SH
D :30 cm	+X Sag	26.4	15.39	-7.982	8.021	45.194	4.86	9.554	BH	2.196	SH	BH
Asw:1.57 cm ²	-Y Sol	12.2	-7.43	1.948	-6.350	6.635	6.10	1.320	SH	0.405	SH	SH
s :15 cm	-Y Sag	26.4	15.39	0.817	8.021	13.465	6.77	2.589	SH	0.912	SH	SH
	+Y Sol	12.2	-7.43	1.948	-6.350	6.635	6.10	1.320	SH	0.405	SH	SH
Korozyon:%0	+Y Sag	26.4	15.39	0.817	8.021	13.465	6.77	2.589	SH	0.912	SH	SH
K2009 =>k5009	-X Sol	12.2	-7.48	-8.028	-0.749	54.268	3.68	12.113	BH	1.997	SH	BH
C16 S220	-X Sag	18.4	-11.16	-9.637	-2.927	67.174	4.09	14.718	BH	2.747	BH	BH
Bw :60 cm	+X Sol	12.2	-7.48	-8.028	-0.749	54.268	3.68	12.113	BH	1.997	SH	BH
D :30 cm	+X Sag	18.4	-11.16	-9.637	-2.927	67.174	4.09	14.718	BH	2.747	BH	BH
Asw:1.57 cm ²	-Y Sol	16.2	9.63	1.575	0.762	11.259	5.80	2.274	SH	0.653	SH	SH
s :15 cm	-Y Sag	26.4	15.39	1.510	4.174	14.237	6.63	2.758	SH	0.944	SH	SH
	+Y Sol	16.2	9.63	1.575	0.762	11.259	5.80	2.274	SH	0.653	SH	SH
Korozyon:%0	+Y Sag	26.4	15.39	1.510	4.174	14.237	6.63	2.758	SH	0.944	SH	SH
K2010 =>k5010	-X Sol	18.4	-11.04	-9.637	-1.085	65.332	4.09	14.314	BH	2.672	BH	BH
C16 S220	-X Sag	26.4	15.39	4.960	1.211	34.278	5.11	7.161	SH	1.752	SH	SH
Bw :60 cm	+X Sol	18.4	-11.04	-9.637	-1.085	65.332	4.09	14.314	BH	2.672	BH	BH
D :30 cm	+X Sag	26.4	15.39	4.960	1.211	34.278	5.11	7.161	SH	1.752	SH	SH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	1.510	1.211	11.274	7.26	2.113	SH	0.819	SH	SH
s :15 cm	-Y Sag	18.4	-11.04	-0.777	-1.085	6.268	7.28	1.173	SH	0.456	SH	SH
	+Y Sol	26.4	15.39	1.510	1.211	11.274	7.26	2.113	SH	0.819	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.04	-0.777	-1.085	6.268	7.28	1.173	SH	0.456	SH	SH
K2011 =>k5011	-X Sol	18.4	-11.04	-9.700	-6.426	71.095	4.09	15.580	BH	2.905	BH	BH
C16 S220	-X Sag	16.2	9.63	-9.595	6.140	57.827	3.98	12.733	BH	2.302	SH	BH
Bw :60 cm	+X Sol	18.4	-11.04	-9.700	-6.426	71.095	4.09	15.580	BH	2.905	BH	BH
D :30 cm	+X Sag	16.2	9.63	-9.595	6.140	57.827	3.98	12.733	BH	2.302	SH	BH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	1.525	7.745	17.913	6.11	3.563	SH	1.094	SH	SH
s :15 cm	-Y Sag	12.2	-7.43	1.517	-6.132	3.979	6.42	0.779	SH	0.255	SH	SH
	+Y Sol	26.4	15.39	1.525	7.745	17.913	6.11	3.563	SH	1.094	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.43	1.517	-6.132	3.979	6.42	0.779	SH	0.255	SH	SH
K2012 =>k5012	-X Sol	12.2	-7.48	-11.226	-3.896	78.733	3.73	17.536	BH	2.934	BH	BH
C16 S220	-X Sag	26.4	15.39	-11.714	4.912	73.184	4.61	15.654	BH	3.374	BH	BH
Bw :60 cm	+X Sol	12.2	-7.48	-11.226	-3.896	78.733	3.73	17.536	BH	2.934	BH	BH
D :30 cm	+X Sag	26.4	15.39	-11.714	4.912	73.184	4.61	15.654	BH	3.374	BH	BH
Asw:1.57 cm ²	-Y Sol	16.2	9.63	2.088	3.904	17.826	4.93	3.756	SH	0.879	SH	SH
s :15 cm	-Y Sag	18.4	-11.16	2.164	-4.101	10.329	5.92	2.074	SH	0.611	SH	SH
	+Y Sol	16.2	9.63	2.088	3.904	17.826	4.93	3.756	SH	0.879	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	2.164	-4.101	10.329	5.92	2.074	SH	0.611	SH	SH
K2013 =>k5013	-X Sol	18.4	-11.16	-11.714	-2.243	80.340	4.08	17.608	BH	3.280	BH	BH
C16 S220	-X Sag	26.4	15.39	-11.556	2.495	74.545	4.60	15.949	BH	3.433	BH	BH
Bw :60 cm	+X Sol	18.4	-11.16	-11.714	-2.243	80.340	4.08	17.608	BH	3.280	BH	BH
D :30 cm	+X Sag	26.4	15.39	-11.556	2.495	74.545	4.60	15.949	BH	3.433	BH	BH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	2.164	2.495	16.925	6.23	3.346	SH	1.054	SH	SH
s :15 cm	-Y Sag	18.4	-11.16	2.193	-2.243	12.380	5.54	2.533	SH	0.686	SH	SH
	+Y Sol	26.4	15.39	2.164	2.495	16.925	6.23	3.346	SH	1.054	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	2.193	-2.243	12.380	5.54	2.533	SH	0.686	SH	SH
K2014 =>k5014	-X Sol	18.4	-11.16	-11.556	-3.250	80.290	4.08	17.597	BH	3.278	BH	BH
C16 S220	-X Sag	16.2	9.63	-11.300	3.094	72.239	3.97	15.914	BH	2.868	BH	BH
Bw :60 cm	+X Sol	18.4	-11.16	-11.556	-3.250	80.290	4.08	17.597	BH	3.278	BH	BH
D :30 cm	+X Sag	16.2	9.63	-11.300	3.094	72.239	3.97	15.914	BH	2.868	BH	BH
Asw:1.57 cm ²	-Y Sol	26.4	15.39	2.193	3.893	18.516	6.05	3.694	SH	1.120	SH	SH
s :15 cm	-Y Sag	12.2	-7.48	2.150	-3.087	11.245	4.95	2.367	SH	0.557	SH	SH
	+Y Sol	26.4	15.39	2.193	3.893	18.516	6.05	3.694	SH	1.120	SH	SH
Korozyon:%0	+Y Sag	12.2	-7.48	2.150	-3.087	11.245	4.95	2.367	SH	0.557	SH	SH
K2015 =>k5015	-X Sol	12.2	-7.48	-4.321	-1.900	30.710	3.83	6.808	SH	1.176	SH	SH
C16 S220	-X Sag	26.4	15.39	-12.812	2.396	83.017	4.57	17.790	BH	3.794	BH	BH
Bw :60 cm	+X Sol	12.2	-7.48	-4.321	-1.900	30.710	3.83	6.808	SH	1.176	SH	SH
D :30 cm	+X Sag	26.4	15.39	-12.812	2.396	83.017	4.57	17.790	BH	3.794	BH	BH
Asw:1.57 cm ²	-Y Sol	16.2	9.63	4.705	1.905	33.270	4.22	7.246	SH	1.404	SH	SH
s :15 cm	-Y Sag	18.4	-11.16	2.677	-2.000	15.844	5.10	3.311	SH	0.808	SH	SH
	+Y Sol	16.2	9.63	4.705	1.905	33.270	4.22	7.246	SH	1.404	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.16	2.677	-2.000	15.844	5.10	3.311	SH	0.808	SH	SH
K2016 =>k5016	-X Sol	26.4	15.39	-1.911	7.428	5.313	9.01	0.903	SH	0.479	SH	SH
C16 S220	-X Sag	12.2	-7.48	-0.941	-5.891	12.166	4.81	2.578	SH	0.585	SH	SH
Bw :60 cm	+X Sol	26.4	15.39	-1.911	7.428	5.313	9.01	0.903	SH	0.479	SH	SH
D :30 cm	+X Sag	12.2	-7.48	-0.941	-5.891	12.166	4.81	2.578	SH	0.585	SH	SH
Asw:1.57 cm ²	-Y Sol	18.4	-11.16	11.183	-6.202	68.351	4.09	14.976	BH	2.795	BH	BH
s :15 cm	-Y Sag	16.2	9.63	2.825	5.904	24.735	4.49	5.321	SH	1.111	SH	SH
	+Y Sol	18.4	-11.16	11.183	-6.202	68.351	4.09	14.976	BH	2.795	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	2.825	5.904	24.735	4.49	5.321	SH	1.111	SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K2017 =>k5017 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-12.812	-6.612	92.025	4.08	20.167	BH	3.759	BH	BH
	-X Sag	26.4	15.39	-12.891	7.355	78.585	4.59	16.826	BH	3.606	BH	BH
	+X Sol	18.4	-11.16	-12.812	-6.612	92.025	4.08	20.167	BH	3.759	BH	BH
	+X Sag	26.4	15.39	-12.891	7.355	78.585	4.59	16.826	BH	3.606	BH	BH
	-Y Sol	26.4	15.39	2.677	7.355	25.199	5.51	5.163	SH	1.388	SH	SH
	-Y Sag	18.4	-11.16	2.692	-6.612	11.333	5.71	2.299	SH	0.647	SH	SH
	+Y Sol	26.4	15.39	2.677	7.355	25.199	5.51	5.163	SH	1.388	SH	SH
	+Y Sag	18.4	-11.16	2.692	-6.612	11.333	5.71	2.299	SH	0.647	SH	SH
K2018 =>k5018 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.16	-12.891	-5.102	91.042	4.08	19.952	BH	3.719	BH	BH
	-X Sag	16.2	9.63	-12.837	4.858	80.721	3.98	17.775	BH	3.213	BH	BH
	+X Sol	18.4	-11.16	-12.891	-5.102	91.042	4.08	19.952	BH	3.719	BH	BH
	+X Sag	16.2	9.63	-12.837	4.858	80.721	3.98	17.775	BH	3.213	BH	BH
	-Y Sol	26.4	15.39	2.692	6.111	24.056	5.58	4.912	SH	1.342	SH	SH
	-Y Sag	12.2	-7.48	2.682	-4.847	13.030	4.70	2.775	SH	0.612	SH	SH
	+Y Sol	26.4	15.39	2.692	6.111	24.056	5.58	4.912	SH	1.342	SH	SH
	+Y Sag	12.2	-7.48	2.682	-4.847	13.030	4.70	2.775	SH	0.612	SH	SH
K2019 =>k5019 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-18.412	-0.403	123.152	3.85	27.281	IH	4.739	BH	IH
	-X Sag	12.2	-7.43	-8.591	-0.403	57.677	3.68	12.874	BH	2.123	SH	BH
	+X Sol	12.2	-7.43	-18.412	-0.403	123.152	3.85	27.281	IH	4.739	BH	IH
	+X Sag	12.2	-7.43	-8.591	-0.403	57.677	3.68	12.874	BH	2.123	SH	BH
	-Y Sol	16.2	9.63	12.030	0.522	80.723	3.98	17.775	BH	3.213	BH	BH
	-Y Sag	16.2	9.63	5.613	0.522	37.944	4.13	8.298	BH	1.567	SH	BH
	+Y Sol	16.2	9.63	12.030	0.522	80.723	3.98	17.775	BH	3.213	BH	BH
	+Y Sag	16.2	9.63	5.613	0.522	37.944	4.13	8.298	BH	1.567	SH	BH
K2020 =>k5020 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-7.527	-7.294	57.477	3.68	12.829	BH	2.115	SH	BH
	-X Sag	16.2	9.63	-12.188	7.948	73.303	3.98	16.143	BH	2.915	BH	BH
	+X Sol	12.2	-7.43	-7.527	-7.294	57.477	3.68	12.829	BH	2.115	SH	BH
	+X Sag	16.2	9.63	-12.188	7.948	73.303	3.98	16.143	BH	2.915	BH	BH
	-Y Sol	12.2	-7.43	9.298	-7.294	54.690	3.68	12.207	BH	2.012	SH	BH
	-Y Sag	16.2	9.63	11.019	7.948	81.410	3.98	17.927	BH	3.240	BH	BH
	+Y Sol	12.2	-7.43	9.298	-7.294	54.690	3.68	12.207	BH	2.012	SH	BH
	+Y Sag	16.2	9.63	11.019	7.948	81.410	3.98	17.927	BH	3.240	BH	BH
K2021 =>k5021 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-15.104	-7.159	107.850	3.81	23.932	BH	4.109	BH	BH
	-X Sag	16.2	9.63	-14.542	7.785	89.160	4.00	19.617	BH	3.565	BH	BH
	+X Sol	12.2	-7.48	-15.104	-7.159	107.850	3.81	23.932	BH	4.109	BH	BH
	+X Sag	16.2	9.63	-14.542	7.785	89.160	4.00	19.617	BH	3.565	BH	BH
	-Y Sol	16.2	9.63	3.490	7.785	31.050	4.27	6.747	SH	1.326	SH	SH
	-Y Sag	12.2	-7.48	3.324	-7.159	15.004	4.50	3.226	SH	0.675	SH	SH
	+Y Sol	16.2	9.63	3.490	7.785	31.050	4.27	6.747	SH	1.326	SH	SH
	+Y Sag	12.2	-7.48	3.324	-7.159	15.004	4.50	3.226	SH	0.675	SH	SH
K2022 =>k5022 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	0.000	0.523	0.523	7.20	0.098	SH	0.038	SH	SH
	-X Sag	16.2	9.63	-2.801	0.523	18.148	4.90	3.829	SH	0.889	SH	SH
	+X Sol	16.2	9.63	0.000	0.523	0.523	7.20	0.098	SH	0.038	SH	SH
	+X Sag	16.2	9.63	-2.801	0.523	18.148	4.90	3.829	SH	0.889	SH	SH
	-Y Sol	16.2	9.63	0.000	1.448	1.448	7.21	0.272	SH	0.104	SH	SH
	-Y Sag	12.2	-7.43	1.830	-1.329	10.870	5.01	2.282	SH	0.545	SH	SH
	+Y Sol	16.2	9.63	0.000	1.448	1.448	7.21	0.272	SH	0.104	SH	SH
	+Y Sag	12.2	-7.43	1.830	-1.329	10.870	5.01	2.282	SH	0.545	SH	SH
K2023 =>k5023 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-18.436	-2.409	125.316	3.85	27.757	IH	4.825	BH	IH
	-X Sag	26.4	15.39	-18.518	3.042	120.411	4.49	25.900	IH	5.406	BH	IH
	+X Sol	12.2	-7.43	-18.436	-2.409	125.316	3.85	27.757	IH	4.825	BH	IH
	+X Sag	26.4	15.39	-18.518	3.042	120.411	4.49	25.900	IH	5.406	BH	IH
	-Y Sol	16.2	9.63	4.696	2.412	33.716	4.21	7.347	SH	1.419	SH	SH
	-Y Sag	18.4	-11.04	4.750	-2.524	29.145	4.40	6.295	SH	1.282	SH	SH
	+Y Sol	16.2	9.63	4.696	2.412	33.716	4.21	7.347	SH	1.419	SH	SH
	+Y Sag	18.4	-11.04	4.750	-2.524	29.145	4.40	6.295	SH	1.282	SH	SH
K2024 =>k5024 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-18.518	-7.593	131.047	4.10	28.701	IH	5.372	BH	IH
	-X Sag	26.4	15.39	-18.525	8.475	115.022	4.50	24.731	IH	5.175	BH	IH
	+X Sol	18.4	-11.04	-18.518	-7.593	131.047	4.10	28.701	IH	5.372	BH	IH
	+X Sag	26.4	15.39	-18.525	8.475	115.022	4.50	24.731	IH	5.175	BH	IH
	-Y Sol	26.4	15.39	4.750	8.475	40.145	4.96	8.447	BH	1.991	SH	BH
	-Y Sag	18.4	-11.04	4.739	-7.593	24.000	4.58	5.141	SH	1.099	SH	SH
	+Y Sol	26.4	15.39	4.750	8.475	40.145	4.96	8.447	BH	1.991	SH	BH
	+Y Sag	18.4	-11.04	4.739	-7.593	24.000	4.58	5.141	SH	1.099	SH	SH
K2025 =>k5025 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-18.525	-7.593	131.091	4.10	28.710	IH	5.373	BH	IH
	-X Sag	26.4	15.39	-18.523	8.475	115.013	4.50	24.729	IH	5.174	BH	IH
	+X Sol	18.4	-11.04	-18.525	-7.593	131.091	4.10	28.710	IH	5.373	BH	IH
	+X Sag	26.4	15.39	-18.523	8.475	115.013	4.50	24.729	IH	5.174	BH	IH
	-Y Sol	26.4	15.39	4.739	8.475	40.069	4.96	8.431	BH	1.987	SH	BH
	-Y Sag	18.4	-11.04	4.736	-7.593	23.980	4.58	5.136	SH	1.098	SH	SH
	+Y Sol	26.4	15.39	4.739	8.475	40.069	4.96	8.431	BH	1.987	SH	BH
	+Y Sag	18.4	-11.04	4.736	-7.593	23.980	4.58	5.136	SH	1.098	SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K2026 =>k5026 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	-18.523	-5.853	129.341	4.10	28.328	IH	5.300	BH	IH
	-X Sag	16.2	9.63	-18.478	5.592	117.595	4.05	25.816	IH	4.759	BH	IH
	+X Sol	18.4	-11.04	-18.523	-5.853	129.341	4.10	28.328	IH	5.300	BH	IH
	+X Sag	16.2	9.63	-18.478	5.592	117.595	4.05	25.816	IH	4.759	BH	IH
	-Y Sol	26.4	15.39	4.736	7.054	38.627	4.99	8.116	BH	1.928	SH	BH
	-Y Sag	12.2	-7.43	4.732	-5.585	25.959	3.93	5.729	SH	1.020	SH	SH
	+Y Sol	26.4	15.39	4.736	7.054	38.627	4.99	8.116	BH	1.928	SH	BH
	+Y Sag	12.2	-7.43	4.732	-5.585	25.959	3.93	5.729	SH	1.020	SH	SH
K2027 =>k5027 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	4.431	-6.539	23.000	4.62	4.917	SH	1.063	SH	SH
	-X Sag	16.2	9.63	4.458	6.247	35.969	4.16	7.856	BH	1.496	SH	BH
	+X Sol	18.4	-11.04	4.431	-6.539	23.000	4.62	4.917	SH	1.063	SH	SH
	+X Sag	16.2	9.63	4.458	6.247	35.969	4.16	7.856	BH	1.496	SH	BH
	-Y Sol	18.4	-11.04	9.669	-6.539	57.918	4.10	12.681	BH	2.378	SH	BH
	-Y Sag	16.2	9.63	9.659	6.247	70.642	3.97	15.562	BH	2.804	BH	BH
	+Y Sol	18.4	-11.04	9.669	-6.539	57.918	4.10	12.681	BH	2.378	SH	BH
	+Y Sag	16.2	9.63	9.659	6.247	70.642	3.97	15.562	BH	2.804	BH	BH
K2028 =>k5028 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	4.263	-7.593	20.824	4.73	4.429	SH	0.985	SH	SH
	-X Sag	26.4	15.39	4.431	8.475	38.014	5.01	7.979	BH	1.905	SH	BH
	+X Sol	18.4	-11.04	4.263	-7.593	20.824	4.73	4.429	SH	0.985	SH	SH
	+X Sag	26.4	15.39	4.431	8.475	38.014	5.01	7.979	BH	1.905	SH	BH
	-Y Sol	18.4	-11.04	9.739	-7.593	57.331	4.11	12.552	BH	2.354	SH	BH
	-Y Sag	26.4	15.39	9.669	8.475	72.932	4.61	15.600	BH	3.362	BH	BH
	+Y Sol	18.4	-11.04	9.739	-7.593	57.331	4.11	12.552	BH	2.354	SH	BH
	+Y Sag	26.4	15.39	9.669	8.475	72.932	4.61	15.600	BH	3.362	BH	BH
K2029 =>k5029 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-11.04	4.470	-7.593	22.205	4.66	4.738	SH	1.035	SH	SH
	-X Sag	26.4	15.39	4.263	8.475	36.892	5.04	7.733	BH	1.859	SH	BH
	+X Sol	18.4	-11.04	4.470	-7.593	22.205	4.66	4.738	SH	1.035	SH	SH
	+X Sag	26.4	15.39	4.263	8.475	36.892	5.04	7.733	BH	1.859	SH	BH
	-Y Sol	18.4	-11.04	9.666	-7.593	56.846	4.11	12.445	BH	2.335	SH	BH
	-Y Sag	26.4	15.39	9.739	8.475	73.400	4.61	15.700	BH	3.384	BH	BH
	+Y Sol	18.4	-11.04	9.666	-7.593	56.846	4.11	12.445	BH	2.335	SH	BH
	+Y Sag	26.4	15.39	9.739	8.475	73.400	4.61	15.700	BH	3.384	BH	BH
K2030 =>k5030 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	4.468	-6.131	23.656	4.00	5.204	SH	0.946	SH	SH
	-X Sag	26.4	15.39	4.470	7.744	37.542	5.02	7.876	BH	1.885	SH	BH
	+X Sol	12.2	-7.43	4.468	-6.131	23.656	4.00	5.204	SH	0.946	SH	SH
	+X Sag	26.4	15.39	4.470	7.744	37.542	5.02	7.876	BH	1.885	SH	BH
	-Y Sol	12.2	-7.43	9.639	-6.131	58.129	3.68	12.974	BH	2.139	SH	BH
	-Y Sag	26.4	15.39	9.666	7.744	72.183	4.62	15.436	BH	3.332	BH	BH
	+Y Sol	12.2	-7.43	9.639	-6.131	58.129	3.68	12.974	BH	2.139	SH	BH
	+Y Sag	26.4	15.39	9.666	7.744	72.183	4.62	15.436	BH	3.332	BH	BH
K2031 =>k5031 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	9.63	-0.534	0.523	3.038	7.32	0.567	SH	0.222	SH	SH
	-X Sag	16.2	9.63	0.150	0.523	1.521	7.21	0.286	SH	0.110	SH	SH
	+X Sol	16.2	9.63	-0.534	0.523	3.038	7.32	0.567	SH	0.222	SH	SH
	+X Sag	16.2	9.63	0.150	0.523	1.521	7.21	0.286	SH	0.110	SH	SH
	-Y Sol	16.2	9.63	9.653	1.448	65.800	3.97	14.496	BH	2.612	BH	BH
	-Y Sag	12.2	-7.43	9.677	-1.329	63.185	3.69	14.098	BH	2.330	SH	BH
	+Y Sol	16.2	9.63	9.653	1.448	65.800	3.97	14.496	BH	2.612	BH	BH
	+Y Sag	12.2	-7.43	9.677	-1.329	63.185	3.69	14.098	BH	2.330	SH	BH
K2032 =>k5032 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.43	-0.842	-0.403	6.016	6.35	1.182	SH	0.382	SH	SH
	-X Sag	12.2	-7.43	-1.318	-0.403	9.192	5.33	1.900	SH	0.490	SH	SH
	+X Sol	12.2	-7.43	-0.842	-0.403	6.016	6.35	1.182	SH	0.382	SH	SH
	+X Sag	12.2	-7.43	-1.318	-0.403	9.192	5.33	1.900	SH	0.490	SH	SH
	-Y Sol	16.2	9.63	9.203	0.522	61.876	3.97	13.631	BH	2.456	SH	BH
	-Y Sag	16.2	9.63	8.246	0.522	55.494	3.99	12.215	BH	2.214	SH	BH
	+Y Sol	16.2	9.63	9.203	0.522	61.876	3.97	13.631	BH	2.456	SH	BH
	+Y Sag	16.2	9.63	8.246	0.522	55.494	3.99	12.215	BH	2.214	SH	BH
K2033 =>k5033 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	15.39	-1.051	3.218	3.792	8.83	0.651	SH	0.335	SH	SH
	-X Sag	18.4	-11.16	-1.911	-2.893	15.634	5.12	3.264	SH	0.800	SH	SH
	+X Sol	26.4	15.39	-1.051	3.218	3.792	8.83	0.651	SH	0.335	SH	SH
	+X Sag	18.4	-11.16	-1.911	-2.893	15.634	5.12	3.264	SH	0.800	SH	SH
	-Y Sol	18.4	-11.16	11.391	-2.893	73.044	4.08	16.008	BH	2.984	BH	BH
	-Y Sag	26.4	15.39	11.183	3.218	77.770	4.59	16.651	BH	3.570	BH	BH
	+Y Sol	18.4	-11.16	11.391	-2.893	73.044	4.08	16.008	BH	2.984	BH	BH
	+Y Sag	26.4	15.39	11.183	3.218	77.770	4.59	16.651	BH	3.570	BH	BH
K2034 =>k5034 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-7.48	-1.681	-3.230	14.436	4.55	3.097	SH	0.657	SH	SH
	-X Sag	26.4	15.39	-1.051	4.072	2.937	8.74	0.507	SH	0.257	SH	SH
	+X Sol	12.2	-7.48	-1.681	-3.230	14.436	4.55	3.097	SH	0.657	SH	SH
	+X Sag	26.4	15.39	-1.051	4.072	2.937	8.74	0.507	SH	0.257	SH	SH
	-Y Sol	12.2	-7.48	9.249	-3.230	58.428	3.68	13.041	BH	2.150	SH	BH
	-Y Sag	26.4	15.39	11.391	4.072	80.009	4.58	17.138	BH	3.664	BH	BH
	+Y Sol	12.2	-7.48	9.249	-3.230	58.428	3.68	13.041	BH	2.150	SH	BH
	+Y Sag	26.4	15.39	11.391	4.072	80.009	4.58	17.138	BH	3.664	BH	BH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K2035 =>k5035 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.16	-1.070	-5.601	12.736	5.48	2.613 SH	0.698 SH	SH
	-X Sag	16.2	9.63	-1.720	5.333	6.134	7.48	1.136 SH	0.459 SH	SH
	+X Sol	18.4	-11.16	-1.070	-5.601	12.736	5.48	2.613 SH	0.698 SH	SH
	+X Sag	16.2	9.63	-1.720	5.333	6.134	7.48	1.136 SH	0.459 SH	SH
	-Y Sol	18.4	-11.16	11.690	-5.601	72.334	4.09	15.851 BH	2.956 BH	BH
	-Y Sag	16.2	9.63	9.329	5.333	67.524	3.97	14.875 BH	2.681 BH	BH
	+Y Sol	18.4	-11.16	11.690	-5.601	72.334	4.09	15.851 BH	2.956 BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	9.329	5.333	67.524	3.97	14.875 BH	2.681 BH	BH
K2036 =>k5036 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-1.065	5.333	1.767	7.23	0.332 SH	0.128 SH	SH
	-X Sag	18.4	-11.16	-1.070	-5.601	12.736	5.48	2.613 SH	0.698 SH	SH
	+X Sol	16.2	9.63	-1.065	5.333	1.767	7.23	0.332 SH	0.128 SH	SH
	+X Sag	18.4	-11.16	-1.070	-5.601	12.736	5.48	2.613 SH	0.698 SH	SH
	-Y Sol	12.2	-7.48	11.643	-5.321	72.301	3.71	16.117 BH	2.682 BH	BH
	-Y Sag	26.4	15.39	11.690	6.709	84.645	4.57	18.141 BH	3.867 BH	BH
	+Y Sol	12.2	-7.48	11.643	-5.321	72.301	3.71	16.117 BH	2.682 BH	BH
Korozyon:%0	+Y Sag	26.4	15.39	11.690	6.709	84.645	4.57	18.141 BH	3.867 BH	BH
K2037 =>k5037 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-1.911	7.429	5.312	9.01	0.902 SH	0.479 SH	SH
	-X Sag	12.2	-7.48	-2.391	-5.892	21.829	4.07	4.787 SH	0.888 SH	SH
	+X Sol	26.4	15.39	-1.911	7.429	5.312	9.01	0.902 SH	0.479 SH	SH
	+X Sag	12.2	-7.48	-2.391	-5.892	21.829	4.07	4.787 SH	0.888 SH	SH
	-Y Sol	18.4	-11.16	11.183	-6.203	68.350	4.09	14.976 BH	2.795 BH	BH
	-Y Sag	16.2	9.63	12.272	5.905	87.717	3.99	19.306 BH	3.500 BH	BH
	+Y Sol	18.4	-11.16	11.183	-6.203	68.350	4.09	14.976 BH	2.795 BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	12.272	5.905	87.717	3.99	19.306 BH	3.500 BH	BH
K2038 =>k5038 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-0.120	3.143	2.342	7.30	0.438 SH	0.171 SH	SH
	-X Sag	18.4	-11.16	-1.911	-3.301	16.042	5.08	3.356 SH	0.815 SH	SH
	+X Sol	16.2	9.63	-0.120	3.143	2.342	7.30	0.438 SH	0.171 SH	SH
	+X Sag	18.4	-11.16	-1.911	-3.301	16.042	5.08	3.356 SH	0.815 SH	SH
	-Y Sol	12.2	-7.48	-3.653	-3.136	27.486	3.89	6.077 SH	1.069 SH	SH
	-Y Sag	26.4	15.39	11.183	3.954	78.506	4.59	16.809 BH	3.603 BH	BH
	+Y Sol	12.2	-7.48	-3.653	-3.136	27.486	3.89	6.077 SH	1.069 SH	SH
Korozyon:%0	+Y Sag	26.4	15.39	11.183	3.954	78.506	4.59	16.809 BH	3.603 BH	BH
K2039 =>k5039 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.16	-4.377	-1.487	30.664	4.37	6.633 SH	1.340 SH	SH
	-X Sag	12.2	-7.48	-2.300	-0.380	15.714	4.44	3.388 SH	0.698 SH	SH
	+X Sol	18.4	-11.16	-4.377	-1.487	30.664	4.37	6.633 SH	1.340 SH	SH
	+X Sag	12.2	-7.48	-2.300	-0.380	15.714	4.44	3.388 SH	0.698 SH	SH
	-Y Sol	26.4	15.39	12.877	2.120	87.966	4.56	18.862 BH	4.009 BH	BH
	-Y Sag	16.2	9.63	3.847	0.387	26.032	4.44	5.612 SH	1.156 SH	SH
	+Y Sol	26.4	15.39	12.877	2.120	87.966	4.56	18.862 BH	4.009 BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	3.847	0.387	26.032	4.44	5.612 SH	1.156 SH	SH
K2040 =>k5040 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-4.393	6.895	22.390	5.70	4.545 SH	1.276 SH	SH
	-X Sag	18.4	-11.16	-4.377	-6.199	35.376	4.28	7.685 BH	1.513 SH	BH
	+X Sol	26.4	15.39	-4.393	6.895	22.390	5.70	4.545 SH	1.276 SH	SH
	+X Sag	18.4	-11.16	-4.377	-6.199	35.376	4.28	7.685 BH	1.513 SH	BH
	-Y Sol	18.4	-11.16	12.940	-6.199	80.070	4.08	17.549 BH	3.269 BH	BH
	-Y Sag	26.4	15.39	12.877	6.895	92.741	4.54	19.898 BH	4.215 BH	BH
	+Y Sol	18.4	-11.16	12.940	-6.199	80.070	4.08	17.549 BH	3.269 BH	BH
Korozyon:%0	+Y Sag	26.4	15.39	12.877	6.895	92.741	4.54	19.898 BH	4.215 BH	BH
K2041 =>k5041 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-4.402	7.125	22.219	4.62	4.750 SH	1.027 SH	SH
	-X Sag	18.4	-11.04	-4.393	-7.458	36.743	4.25	7.992 BH	1.562 SH	BH
	+X Sol	16.2	9.63	-4.402	7.125	22.219	4.62	4.750 SH	1.027 SH	SH
	+X Sag	18.4	-11.04	-4.393	-7.458	36.743	4.25	7.992 BH	1.562 SH	BH
	-Y Sol	12.2	-7.43	12.892	-7.116	78.832	3.73	17.558 BH	2.938 BH	BH
	-Y Sag	26.4	15.39	12.940	8.989	95.258	4.54	20.444 BH	4.323 BH	BH
	+Y Sol	12.2	-7.43	12.892	-7.116	78.832	3.73	17.558 BH	2.938 BH	BH
Korozyon:%0	+Y Sag	26.4	15.39	12.940	8.989	95.258	4.54	20.444 BH	4.323 BH	BH
K2042 =>k5042 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-7.43	-9.612	-2.131	66.211	3.69	14.772 BH	2.443 SH	BH
	-X Sag	16.2	9.63	-9.694	2.322	62.307	3.97	13.726 BH	2.474 SH	BH
	+X Sol	12.2	-7.43	-9.612	-2.131	66.211	3.69	14.772 BH	2.443 SH	BH
	+X Sag	16.2	9.63	-9.694	2.322	62.307	3.97	13.726 BH	2.474 SH	BH
	-Y Sol	12.2	-7.43	9.693	-2.131	62.489	3.69	13.943 BH	2.304 SH	BH
	-Y Sag	16.2	9.63	7.590	2.322	52.921	3.99	11.648 BH	2.112 SH	BH
	+Y Sol	12.2	-7.43	9.693	-2.131	62.489	3.69	13.943 BH	2.304 SH	BH
Korozyon:%0	+Y Sag	16.2	9.63	7.590	2.322	52.921	3.99	11.648 BH	2.112 SH	BH
K2043 =>k5043 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-6.349	11.025	31.299	5.22	6.504 SH	1.634 SH	SH
	-X Sag	12.2	-7.48	-6.389	-8.744	51.337	3.68	11.459 BH	1.889 SH	BH
	+X Sol	26.4	15.39	-6.349	11.025	31.299	5.22	6.504 SH	1.634 SH	SH
	+X Sag	12.2	-7.48	-6.389	-8.744	51.337	3.68	11.459 BH	1.889 SH	BH
	-Y Sol	18.4	-11.16	13.745	-9.204	82.432	4.08	18.067 BH	3.366 BH	BH
	-Y Sag	16.2	9.63	13.709	8.763	100.154	4.02	22.017 BH	4.023 BH	BH
	+Y Sol	18.4	-11.16	13.745	-9.204	82.432	4.08	18.067 BH	3.366 BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	13.709	8.763	100.154	4.02	22.017 BH	4.023 BH	BH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K2044 =>k5044 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-6.199	5.142	36.182	4.16	7.902	BH	1.505	SH	BH
	-X Sag	18.4	-11.16	-6.349	-5.401	47.725	4.15	10.430	BH	1.979	SH	BH
	+X Sol	16.2	9.63	-6.199	5.142	36.182	4.16	7.902	BH	1.505	SH	BH
	+X Sag	18.4	-11.16	-6.349	-5.401	47.725	4.15	10.430	BH	1.979	SH	BH
	-Y Sol	12.2	-7.48	13.549	-5.131	85.194	3.74	18.960	BH	3.191	BH	BH
	-Y Sag	26.4	15.39	13.745	6.470	98.106	4.53	21.063	BH	4.444	BH	BH
	+Y Sol	12.2	-7.48	13.549	-5.131	85.194	3.74	18.960	BH	3.191	BH	BH
Korozyon:%0	+Y Sag	26.4	15.39	13.745	6.470	98.106	4.53	21.063	BH	4.444	BH	BH
K2045 =>k5045 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-5.563	1.071	36.017	5.06	7.542	BH	1.822	SH	BH
	-X Sag	16.2	9.63	-6.199	0.195	41.129	4.09	9.011	BH	1.682	SH	BH
	+X Sol	26.4	15.39	-5.563	1.071	36.017	5.06	7.542	BH	1.822	SH	BH
	+X Sag	16.2	9.63	-6.199	0.195	41.129	4.09	9.011	BH	1.682	SH	BH
	-Y Sol	26.4	15.39	12.904	1.071	87.096	4.56	18.673	BH	3.972	BH	BH
	-Y Sag	16.2	9.63	13.549	0.195	90.521	4.00	19.915	BH	3.621	BH	BH
	+Y Sol	26.4	15.39	12.904	1.071	87.096	4.56	18.673	BH	3.972	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	13.549	0.195	90.521	4.00	19.915	BH	3.621	BH	BH
K2046 =>k5046 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-5.937	0.767	38.815	4.12	8.493	BH	1.599	SH	BH
	-X Sag	18.4	-11.04	-5.563	-0.803	37.891	4.24	8.246	BH	1.606	SH	BH
	+X Sol	16.2	9.63	-5.937	0.767	38.815	4.12	8.493	BH	1.599	SH	BH
	+X Sag	18.4	-11.04	-5.563	-0.803	37.891	4.24	8.246	BH	1.606	SH	BH
	-Y Sol	12.2	-7.43	3.336	-0.766	21.474	4.09	4.705	SH	0.878	SH	SH
	-Y Sag	26.4	15.39	12.904	0.968	86.993	4.56	18.651	BH	3.967	BH	BH
	+Y Sol	12.2	-7.43	3.336	-0.766	21.474	4.09	4.705	SH	0.878	SH	SH
Korozyon:%0	+Y Sag	26.4	15.39	12.904	0.968	86.993	4.56	18.651	BH	3.967	BH	BH
K2047 =>k5047 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-10.279	10.545	57.982	4.70	12.350	BH	2.725	BH	BH
	-X Sag	12.2	-7.48	-10.285	-8.364	76.928	3.72	17.140	BH	2.862	BH	BH
	+X Sol	26.4	15.39	-10.279	10.545	57.982	4.70	12.350	BH	2.725	BH	BH
	+X Sag	12.2	-7.48	-10.285	-8.364	76.928	3.72	17.140	BH	2.862	BH	BH
	-Y Sol	18.4	-11.16	15.252	-8.804	92.876	4.08	20.354	BH	3.794	BH	BH
	-Y Sag	16.2	9.63	15.119	8.382	109.177	4.03	23.986	BH	4.400	BH	BH
	+Y Sol	18.4	-11.16	15.252	-8.804	92.876	4.08	20.354	BH	3.794	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	15.119	8.382	109.177	4.03	23.986	BH	4.400	BH	BH
K2048 =>k5048 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-10.241	5.523	62.751	3.97	13.824	BH	2.491	SH	BH
	-X Sag	18.4	-11.16	-10.279	-5.801	74.329	4.08	16.289	BH	3.036	BH	BH
	+X Sol	16.2	9.63	-10.241	5.523	62.751	3.97	13.824	BH	2.491	SH	BH
	+X Sag	18.4	-11.16	-10.279	-5.801	74.329	4.08	16.289	BH	3.036	BH	BH
	-Y Sol	12.2	-7.48	15.159	-5.511	95.550	3.78	21.235	BH	3.608	BH	BH
	-Y Sag	26.4	15.39	15.252	6.949	108.629	4.51	23.344	BH	4.899	BH	BH
	+Y Sol	12.2	-7.48	15.159	-5.511	95.550	3.78	21.235	BH	3.608	BH	BH
Korozyon:%0	+Y Sag	26.4	15.39	15.252	6.949	108.629	4.51	23.344	BH	4.899	BH	BH
K2049 =>k5049 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	15.39	-13.571	3.875	86.601	4.56	18.567	BH	3.949	BH	BH
	-X Sag	12.2	-7.43	-13.582	-3.068	93.615	3.77	20.811	BH	3.529	BH	BH
	+X Sol	26.4	15.39	-13.571	3.875	86.601	4.56	18.567	BH	3.949	BH	BH
	+X Sag	12.2	-7.43	-13.582	-3.068	93.615	3.77	20.811	BH	3.529	BH	BH
	-Y Sol	18.4	-11.04	16.475	-3.215	106.617	4.09	23.360	BH	4.361	BH	BH
	-Y Sag	16.2	9.63	16.322	3.072	111.886	4.04	24.574	IH	4.517	BH	IH
	+Y Sol	18.4	-11.04	16.475	-3.215	106.617	4.09	23.360	BH	4.361	BH	BH
Korozyon:%0	+Y Sag	16.2	9.63	16.322	3.072	111.886	4.04	24.574	IH	4.517	BH	IH
K2050 =>k5050 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-13.555	0.725	89.644	4.00	19.724	BH	3.584	BH	BH
	-X Sag	26.4	15.39	-13.571	3.974	86.501	4.56	18.546	BH	3.944	BH	BH
	+X Sol	16.2	9.63	-13.555	0.725	89.644	4.00	19.724	BH	3.584	BH	BH
	+X Sag	26.4	15.39	-13.571	3.974	86.501	4.56	18.546	BH	3.944	BH	BH
	-Y Sol	12.2	-7.48	16.359	-0.713	108.350	3.81	24.043	IH	4.128	BH	IH
	-Y Sag	18.4	-11.16	16.475	-2.788	107.044	4.09	23.453	BH	4.378	BH	BH
	+Y Sol	12.2	-7.48	16.359	-0.713	108.350	3.81	24.043	IH	4.128	BH	IH
Korozyon:%0	+Y Sag	18.4	-11.16	16.475	-2.788	107.044	4.09	23.453	BH	4.378	BH	BH
K2051 =>k5051 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	9.63	-7.186	0.627	47.280	4.03	10.388	BH	1.905	SH	BH
	-X Sag	16.2	9.63	-3.941	0.627	25.645	4.45	5.527	SH	1.141	SH	SH
	+X Sol	16.2	9.63	-7.186	0.627	47.280	4.03	10.388	BH	1.905	SH	BH
	+X Sag	16.2	9.63	-3.941	0.627	25.645	4.45	5.527	SH	1.141	SH	SH
	-Y Sol	12.2	-7.43	12.303	-0.484	81.535	3.73	18.158	BH	3.041	BH	BH
	-Y Sag	12.2	-7.43	10.182	-0.484	67.399	3.70	15.032	BH	2.492	SH	BH
	+Y Sol	12.2	-7.43	12.303	-0.484	81.535	3.73	18.158	BH	3.041	BH	BH
Korozyon:%0	+Y Sag	12.2	-7.43	10.182	-0.484	67.399	3.70	15.032	BH	2.492	SH	BH
K2052 =>k5052 C16 S220 Bw :60 cm D :30 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-11.04	4.960	-6.509	26.559	4.48	5.715	SH	1.190	SH	SH
	-X Sag	26.4	15.39	-9.700	7.264	57.404	4.71	12.222	BH	2.703	BH	BH
	+X Sol	18.4	-11.04	4.960	-6.509	26.559	4.48	5.715	SH	1.190	SH	SH
	+X Sag	26.4	15.39	-9.700	7.264	57.404	4.71	12.222	BH	2.703	BH	BH
	-Y Sol	26.4	15.39	-0.777	7.264	2.082	8.66	0.361	SH	0.180	SH	SH
	-Y Sag	18.4	-11.04	1.525	-6.509	3.659	7.30	0.684	SH	0.267	SH	SH
	+Y Sol	26.4	15.39	-0.777	7.264	2.082	8.66	0.361	SH	0.180	SH	SH
Korozyon:%0	+Y Sag	18.4	-11.04	1.525	-6.509	3.659	7.30	0.684	SH	0.267	SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K3001 =>k6001 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-0.615	0.151	1.605	13.43	0.844	SH	0.216	SH	SH
	-X Sag	16.2	23.24	-1.768	0.151	4.901	9.01	2.793	SH	0.442	SH	SH
	+X Sol	16.2	23.24	-0.615	0.151	1.605	13.43	0.844	SH	0.216	SH	SH
	+X Sag	16.2	23.24	-1.768	0.151	4.901	9.01	2.793	SH	0.442	SH	SH
	-Y Sol	16.2	23.24	0.415	0.151	1.336	13.40	0.703	SH	0.179	SH	SH
	-Y Sag	16.2	23.24	0.297	0.151	1.000	13.30	0.527	SH	0.133	SH	SH
	+Y Sol	16.2	23.24	0.415	0.151	1.336	13.40	0.703	SH	0.179	SH	SH
	+Y Sag	16.2	23.24	0.297	0.151	1.000	13.30	0.527	SH	0.133	SH	SH
K3002 =>k6002 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-6.657	-1.530	20.549	4.42	12.654	BH	0.908	SH	BH
	-X Sag	26.4	37.37	-5.869	1.939	14.830	7.05	8.742	BH	1.046	SH	BH
	+X Sol	12.2	-17.84	-6.657	-1.530	20.549	4.42	12.654	BH	0.908	SH	BH
	+X Sag	26.4	37.37	-5.869	1.939	14.830	7.05	8.742	BH	1.046	SH	BH
	-Y Sol	12.2	-17.84	-0.663	-1.530	3.426	8.90	1.956	SH	0.305	SH	SH
	-Y Sag	26.4	37.37	-0.554	1.939	0.356	16.00	0.178	SH	0.057	SH	SH
	+Y Sol	12.2	-17.84	-0.663	-1.530	3.426	8.90	1.956	SH	0.305	SH	SH
	+Y Sag	26.4	37.37	-0.554	1.939	0.356	16.00	0.178	SH	0.057	SH	SH
K3003 =>k6003 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-5.869	0.966	15.804	6.88	9.343	BH	1.087	SH	BH
	-X Sag	16.2	23.24	-5.928	0.171	16.767	5.44	10.154	BH	0.912	SH	BH
	+X Sol	26.4	37.37	-5.869	0.966	15.804	6.88	9.343	BH	1.087	SH	BH
	+X Sag	16.2	23.24	-5.928	0.171	16.767	5.44	10.154	BH	0.912	SH	BH
	-Y Sol	26.4	37.37	-0.554	0.966	0.617	16.10	0.308	SH	0.099	SH	SH
	-Y Sag	16.2	23.24	-0.571	0.171	1.461	13.40	0.769	SH	0.196	SH	SH
	+Y Sol	26.4	37.37	-0.554	0.966	0.617	16.10	0.308	SH	0.099	SH	SH
	+Y Sag	16.2	23.24	-0.571	0.171	1.461	13.40	0.769	SH	0.196	SH	SH
K3004 =>k6004 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.97	-8.004	-2.190	25.060	4.25	15.475	BH	1.065	SH	BH
	-X Sag	26.4	37.37	-7.071	2.770	17.432	6.65	10.346	BH	1.159	SH	BH
	+X Sol	12.2	-17.97	-8.004	-2.190	25.060	4.25	15.475	BH	1.065	SH	BH
	+X Sag	26.4	37.37	-7.071	2.770	17.432	6.65	10.346	BH	1.159	SH	BH
	-Y Sol	16.2	23.24	-0.064	2.191	2.008	13.55	1.053	SH	0.272	SH	SH
	-Y Sag	18.4	-26.82	-0.040	-2.298	2.412	12.46	1.291	SH	0.300	SH	SH
	+Y Sol	16.2	23.24	-0.064	2.191	2.008	13.55	1.053	SH	0.272	SH	SH
	+Y Sag	18.4	-26.82	-0.040	-2.298	2.412	12.46	1.291	SH	0.300	SH	SH
K3005 =>k6005 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-7.071	-1.296	21.498	4.97	13.121	BH	1.068	SH	BH
	-X Sag	16.2	23.24	-6.918	1.236	18.530	5.27	11.253	BH	0.977	SH	BH
	+X Sol	18.4	-26.82	-7.071	-1.296	21.498	4.97	13.121	BH	1.068	SH	BH
	+X Sag	16.2	23.24	-6.918	1.236	18.530	5.27	11.253	BH	0.977	SH	BH
	-Y Sol	18.4	-26.82	-0.040	-1.296	1.410	13.24	0.744	SH	0.187	SH	SH
	-Y Sag	16.2	23.24	-0.051	1.236	1.091	13.30	0.575	SH	0.145	SH	SH
	+Y Sol	18.4	-26.82	-0.040	-1.296	1.410	13.24	0.744	SH	0.187	SH	SH
	+Y Sag	16.2	23.24	-0.051	1.236	1.091	13.30	0.575	SH	0.145	SH	SH
K3006 =>k6006 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-7.211	-0.036	20.639	4.42	12.710	BH	0.912	SH	BH
	-X Sag	18.4	-26.63	-9.774	-0.141	28.065	4.71	17.202	BH	1.321	SH	BH
	+X Sol	12.2	-17.84	-7.211	-0.036	20.639	4.42	12.710	BH	0.912	SH	BH
	+X Sag	18.4	-26.63	-9.774	-0.141	28.065	4.71	17.202	BH	1.321	SH	BH
	-Y Sol	12.2	-17.84	0.563	-0.036	1.572	11.50	0.857	SH	0.181	SH	SH
	-Y Sag	18.4	-26.63	0.989	-0.141	2.684	11.80	1.455	SH	0.317	SH	SH
	+Y Sol	12.2	-17.84	0.563	-0.036	1.572	11.50	0.857	SH	0.181	SH	SH
	+Y Sag	18.4	-26.63	0.989	-0.141	2.684	11.80	1.455	SH	0.317	SH	SH
K3007 =>k6007 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-9.774	-0.138	28.062	4.71	17.200	BH	1.321	SH	BH
	-X Sag	16.2	23.24	-8.256	0.132	23.458	4.95	14.321	BH	1.161	SH	BH
	+X Sol	18.4	-26.63	-9.774	-0.138	28.062	4.71	17.200	BH	1.321	SH	BH
	+X Sag	16.2	23.24	-8.256	0.132	23.458	4.95	14.321	BH	1.161	SH	BH
	-Y Sol	18.4	-26.63	0.989	-0.138	2.687	11.80	1.456	SH	0.317	SH	SH
	-Y Sag	16.2	23.24	4.519	0.132	13.042	5.94	7.833	BH	0.775	SH	BH
	+Y Sol	18.4	-26.63	0.989	-0.138	2.687	11.80	1.456	SH	0.317	SH	SH
	+Y Sag	16.2	23.24	4.519	0.132	13.042	5.94	7.833	BH	0.775	SH	BH
K3008 =>k6008 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-9.547	-1.271	28.549	4.69	17.503	BH	1.339	SH	BH
	-X Sag	16.2	23.24	-7.211	1.212	19.391	5.20	11.790	BH	1.008	SH	BH
	+X Sol	18.4	-26.82	-9.547	-1.271	28.549	4.69	17.503	BH	1.339	SH	BH
	+X Sag	16.2	23.24	-7.211	1.212	19.391	5.20	11.790	BH	1.008	SH	BH
	-Y Sol	18.4	-26.82	0.195	-1.271	0.715	13.10	0.378	SH	0.094	SH	SH
	-Y Sag	16.2	23.24	0.563	1.212	2.821	11.73	1.531	SH	0.331	SH	SH
	+Y Sol	18.4	-26.82	0.195	-1.271	0.715	13.10	0.378	SH	0.094	SH	SH
	+Y Sag	16.2	23.24	0.563	1.212	2.821	11.73	1.531	SH	0.331	SH	SH
K3009 =>k6009 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.97	-10.463	-0.183	30.076	4.12	18.611	BH	1.239	SH	BH
	-X Sag	18.4	-26.82	-9.117	-0.715	26.763	4.75	16.392	BH	1.271	SH	BH
	+X Sol	12.2	-17.97	-10.463	-0.183	30.076	4.12	18.611	BH	1.239	SH	BH
	+X Sag	18.4	-26.82	-9.117	-0.715	26.763	4.75	16.392	BH	1.271	SH	BH
	-Y Sol	16.2	23.24	0.926	0.183	2.828	11.72	1.535	SH	0.331	SH	SH
	-Y Sag	26.4	37.37	1.176	1.031	4.390	11.97	2.372	SH	0.526	SH	SH
	+Y Sol	16.2	23.24	0.926	0.183	2.828	11.72	1.535	SH	0.331	SH	SH
	+Y Sag	26.4	37.37	1.176	1.031	4.390	11.97	2.372	SH	0.526	SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K3010 =>k6010 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.63	-9.117	-0.262	26.310	4.76	16.112	BH	1.252	SH	BH
	-X Sag	26.4	37.37	1.413	0.293	4.329	12.05	2.336	SH	0.522	SH	SH
	+X Sol	18.4	-26.63	-9.117	-0.262	26.310	4.76	16.112	BH	1.252	SH	BH
	+X Sag	26.4	37.37	1.413	0.293	4.329	12.05	2.336	SH	0.522	SH	SH
	-Y Sol	26.4	37.37	1.176	0.293	3.652	13.10	1.932	SH	0.478	SH	SH
	-Y Sag	18.4	-26.63	-0.150	-0.262	0.691	13.10	0.366	SH	0.091	SH	SH
	+Y Sol	26.4	37.37	1.176	0.293	3.652	13.10	1.932	SH	0.478	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.63	-0.150	-0.262	0.691	13.10	0.366	SH	0.091	SH	SH
K3011 =>k6011 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.63	-10.000	-1.548	30.120	4.65	18.479	BH	1.401	SH	BH
	-X Sag	16.2	23.24	-10.598	1.479	28.801	4.73	17.646	BH	1.362	SH	BH
	+X Sol	18.4	-26.63	-10.000	-1.548	30.120	4.65	18.479	BH	1.401	SH	BH
	+X Sag	16.2	23.24	-10.598	1.479	28.801	4.73	17.646	BH	1.362	SH	BH
	-Y Sol	26.4	37.37	1.020	1.873	4.788	11.50	2.610	SH	0.551	SH	BH
	-Y Sag	12.2	-17.84	1.084	-1.478	1.620	11.50	0.883	SH	0.186	SH	SH
	+Y Sol	26.4	37.37	1.020	1.873	4.788	11.50	2.610	SH	0.551	SH	SH
Korozyon:%0	+Y Sag	12.2	-17.84	1.084	-1.478	1.620	11.50	0.883	SH	0.186	SH	SH
K3012 =>k6012 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.97	-10.852	-0.955	31.961	4.09	19.787	BH	1.307	SH	BH
	-X Sag	26.4	37.37	-4.785	1.208	12.464	7.53	7.288	SH	0.939	SH	SH
	+X Sol	12.2	-17.97	-10.852	-0.955	31.961	4.09	19.787	BH	1.307	SH	BH
	+X Sag	26.4	37.37	-4.785	1.208	12.464	7.53	7.288	SH	0.939	SH	SH
	-Y Sol	16.2	23.24	1.321	0.955	4.730	9.16	2.688	SH	0.433	SH	SH
	-Y Sag	18.4	-26.82	0.617	-1.002	0.761	13.10	0.402	SH	0.100	SH	SH
	+Y Sol	16.2	23.24	1.321	0.955	4.730	9.16	2.688	SH	0.433	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	0.617	-1.002	0.761	13.10	0.402	SH	0.100	SH	SH
K3013 =>k6013 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-4.785	-0.550	14.222	5.61	8.589	BH	0.798	SH	BH
	-X Sag	26.4	37.37	-5.079	0.613	13.899	7.22	8.170	BH	1.003	SH	BH
	+X Sol	18.4	-26.82	-4.785	-0.550	14.222	5.61	8.589	BH	0.798	SH	BH
	+X Sag	26.4	37.37	-5.079	0.613	13.899	7.22	8.170	BH	1.003	SH	BH
	-Y Sol	26.4	37.37	0.617	0.613	2.376	16.17	1.184	SH	0.384	SH	SH
	-Y Sag	18.4	-26.82	-0.328	-0.550	1.487	13.30	0.784	SH	0.198	SH	SH
	+Y Sol	26.4	37.37	0.617	0.613	2.376	16.17	1.184	SH	0.384	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	-0.328	-0.550	1.487	13.30	0.784	SH	0.198	SH	SH
K3014 =>k6014 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-5.079	-0.794	15.306	5.47	9.265	BH	0.837	SH	BH
	-X Sag	16.2	23.24	-7.488	0.757	20.638	5.11	12.567	BH	1.055	SH	BH
	+X Sol	18.4	-26.82	-5.079	-0.794	15.306	5.47	9.265	BH	0.837	SH	BH
	+X Sag	16.2	23.24	-7.488	0.757	20.638	5.11	12.567	BH	1.055	SH	BH
	-Y Sol	26.4	37.37	-0.328	0.957	0.020	15.00	0.010	SH	0.003	SH	SH
	-Y Sag	12.2	-17.97	-0.146	-0.757	1.173	11.40	0.641	SH	0.134	SH	SH
	+Y Sol	26.4	37.37	-0.328	0.957	0.020	15.00	0.010	SH	0.003	SH	SH
Korozyon:%0	+Y Sag	12.2	-17.97	-0.146	-0.757	1.173	11.40	0.641	SH	0.134	SH	SH
K3015 =>k6015 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.97	2.594	-0.583	6.830	6.47	4.066	SH	0.442	SH	SH
	-X Sag	26.4	37.37	3.181	0.737	9.824	8.31	5.668	SH	0.816	SH	SH
	+X Sol	12.2	-17.97	2.594	-0.583	6.830	6.47	4.066	SH	0.442	SH	SH
	+X Sag	26.4	37.37	3.181	0.737	9.824	8.31	5.668	SH	0.816	SH	SH
	-Y Sol	16.2	23.24	4.169	0.583	12.495	6.04	7.492	SH	0.755	SH	SH
	-Y Sag	18.4	-26.82	3.147	-0.611	8.379	6.86	4.955	SH	0.575	SH	SH
	+Y Sol	16.2	23.24	4.169	0.583	12.495	6.04	7.492	SH	0.755	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	3.147	-0.611	8.379	6.86	4.955	SH	0.575	SH	SH
K3017 =>k6017 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-11.678	-1.620	34.987	4.54	21.503	BH	1.588	SH	BH
	-X Sag	26.4	37.37	-11.201	1.808	30.194	5.70	18.207	BH	1.721	SH	BH
	+X Sol	18.4	-26.82	-11.678	-1.620	34.987	4.54	21.503	BH	1.588	SH	BH
	+X Sag	26.4	37.37	-11.201	1.808	30.194	5.70	18.207	BH	1.721	SH	BH
	-Y Sol	26.4	37.37	1.619	1.808	6.435	10.01	3.603	SH	0.644	SH	SH
	-Y Sag	18.4	-26.82	1.602	-1.620	2.957	11.22	1.620	SH	0.332	SH	SH
	+Y Sol	26.4	37.37	1.619	1.808	6.435	10.01	3.603	SH	0.644	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	1.602	-1.620	2.957	11.22	1.620	SH	0.332	SH	SH
K3018 =>k6018 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-11.201	-1.247	33.249	4.58	20.422	BH	1.522	SH	BH
	-X Sag	16.2	23.24	-11.835	1.189	32.625	4.62	20.025	BH	1.507	SH	BH
	+X Sol	18.4	-26.82	-11.201	-1.247	33.249	4.58	20.422	BH	1.522	SH	BH
	+X Sag	16.2	23.24	-11.835	1.189	32.625	4.62	20.025	BH	1.507	SH	BH
	-Y Sol	26.4	37.37	1.602	1.503	6.080	10.27	3.388	SH	0.624	SH	SH
	-Y Sag	12.2	-17.97	1.665	-1.189	3.568	8.71	2.044	SH	0.311	SH	SH
	+Y Sol	26.4	37.37	1.602	1.503	6.080	10.27	3.388	SH	0.624	SH	SH
Korozyon:%0	+Y Sag	12.2	-17.97	1.665	-1.189	3.568	8.71	2.044	SH	0.311	SH	SH
K3019 =>k6019 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.84	-12.575	-0.097	36.024	4.04	22.321	BH	1.455	SH	BH
	-X Sag	12.2	-17.84	-5.037	-0.097	14.487	4.87	8.856	BH	0.706	SH	BH
	+X Sol	12.2	-17.84	-12.575	-0.097	36.024	4.04	22.321	BH	1.455	SH	BH
	+X Sag	12.2	-17.84	-5.037	-0.097	14.487	4.87	8.856	BH	0.706	SH	BH
	-Y Sol	16.2	23.24	7.541	0.126	21.673	5.05	13.210	BH	1.094	SH	BH
	-Y Sag	16.2	23.24	3.021	0.126	8.756	6.96	5.170	SH	0.609	SH	SH
	+Y Sol	16.2	23.24	7.541	0.126	21.673	5.05	13.210	BH	1.094	SH	BH
Korozyon:%0	+Y Sag	16.2	23.24	3.021	0.126	8.756	6.96	5.170	SH	0.609	SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K3020 =>k6020 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-8.256	-1.749	25.337	4.24	15.648	BH	1.074	SH	BH
	-X Sag	16.2	23.24	-10.443	1.909	27.929	4.76	17.104	BH	1.329	SH	BH
	+X Sol	12.2	-17.84	-8.256	-1.749	25.337	4.24	15.648	BH	1.074	SH	BH
	+X Sag	16.2	23.24	-10.443	1.909	27.929	4.76	17.104	BH	1.329	SH	BH
	-Y Sol	12.2	-17.84	7.704	-1.749	20.263	4.44	12.474	BH	0.900	SH	BH
	-Y Sag	16.2	23.24	8.687	1.909	26.730	4.80	16.359	BH	1.283	SH	BH
	+Y Sol	12.2	-17.84	7.704	-1.749	20.263	4.44	12.474	BH	0.900	SH	BH
	+Y Sag	16.2	23.24	8.687	1.909	26.730	4.80	16.359	BH	1.283	SH	BH
K3021 =>k6021 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.97	-13.066	-1.750	39.082	4.01	24.227	IH	1.567	SH	IH
	-X Sag	16.2	23.24	5.470	1.906	17.533	5.36	10.632	BH	0.940	SH	BH
	+X Sol	12.2	-17.97	-13.066	-1.750	39.082	4.01	24.227	IH	1.567	SH	IH
	+X Sag	16.2	23.24	5.470	1.906	17.533	5.36	10.632	BH	0.940	SH	BH
	-Y Sol	12.2	-17.97	2.347	1.906	8.612	7.01	5.080	SH	0.604	SH	SH
	-Y Sag	12.2	-17.97	-0.938	-1.750	4.431	7.86	2.576	SH	0.348	SH	SH
	+Y Sol	16.2	23.24	2.347	1.906	8.612	7.01	5.080	SH	0.604	SH	SH
	+Y Sag	12.2	-17.97	-0.938	-1.750	4.431	7.86	2.576	SH	0.348	SH	SH
K3022 =>k6022 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	0.000	0.126	0.126	13.00	0.067	SH	0.016	SH	SH
	-X Sag	16.2	23.24	-1.014	0.126	2.771	11.83	1.501	SH	0.328	SH	SH
	+X Sol	16.2	23.24	0.000	0.126	0.126	13.00	0.067	SH	0.016	SH	SH
	+X Sag	16.2	23.24	-1.014	0.126	2.771	11.83	1.501	SH	0.328	SH	SH
	-Y Sol	16.2	23.24	0.000	0.349	0.349	13.20	0.184	SH	0.046	SH	SH
	-Y Sag	12.2	-17.84	0.608	-0.319	1.418	11.43	0.774	SH	0.162	SH	SH
	+Y Sol	16.2	23.24	0.000	0.349	0.349	13.20	0.184	SH	0.046	SH	SH
	+Y Sag	12.2	-17.84	0.608	-0.319	1.418	11.43	0.774	SH	0.162	SH	SH
K3023 =>k6023 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-14.221	-0.580	41.212	3.99	25.556	IH	1.644	SH	IH
	-X Sag	26.4	37.37	-13.743	0.736	38.530	5.42	23.341	BH	2.088	SH	BH
	+X Sol	12.2	-17.84	-14.221	-0.580	41.212	3.99	25.556	IH	1.644	SH	IH
	+X Sag	26.4	37.37	-13.743	0.736	38.530	5.42	23.341	BH	2.088	SH	BH
	-Y Sol	16.2	23.24	2.909	0.581	8.893	6.91	5.255	SH	0.614	SH	SH
	-Y Sag	18.4	-26.63	2.651	-0.608	6.968	7.43	4.081	SH	0.518	SH	SH
	+Y Sol	16.2	23.24	2.909	0.581	8.893	6.91	5.255	SH	0.614	SH	SH
	+Y Sag	18.4	-26.63	2.651	-0.608	6.968	7.43	4.081	SH	0.518	SH	SH
K3024 =>k6024 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-13.743	-1.833	41.099	4.46	25.293	IH	1.833	SH	IH
	-X Sag	26.4	37.37	-13.832	2.050	37.470	5.45	22.688	BH	2.042	SH	BH
	+X Sol	18.4	-26.63	-13.743	-1.833	41.099	4.46	25.293	IH	1.833	SH	IH
	+X Sag	26.4	37.37	-13.832	2.050	37.470	5.45	22.688	BH	2.042	SH	BH
	-Y Sol	26.4	37.37	2.651	2.050	9.626	8.38	5.547	SH	0.807	SH	SH
	-Y Sag	18.4	-26.63	2.656	-1.833	5.755	8.11	3.331	SH	0.467	SH	SH
	+Y Sol	26.4	37.37	2.651	2.050	9.626	8.38	5.547	SH	0.807	SH	SH
	+Y Sag	18.4	-26.63	2.656	-1.833	5.755	8.11	3.331	SH	0.467	SH	SH
K3025 =>k6025 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-13.832	-1.833	41.353	4.46	25.450	IH	1.843	SH	IH
	-X Sag	26.4	37.37	-13.683	2.050	37.045	5.46	22.427	BH	2.023	SH	BH
	+X Sol	18.4	-26.63	-13.832	-1.833	41.353	4.46	25.450	IH	1.843	SH	IH
	+X Sag	26.4	37.37	-13.683	2.050	37.045	5.46	22.427	BH	2.023	SH	BH
	-Y Sol	26.4	37.37	2.656	2.050	9.638	8.37	5.554	SH	0.807	SH	SH
	-Y Sag	18.4	-26.63	2.634	-1.833	5.692	8.15	3.293	SH	0.464	SH	SH
	+Y Sol	26.4	37.37	2.656	2.050	9.638	8.37	5.554	SH	0.807	SH	SH
	+Y Sag	18.4	-26.63	2.634	-1.833	5.692	8.15	3.293	SH	0.464	SH	SH
K3026 =>k6026 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-13.683	-1.410	40.505	4.47	24.924	IH	1.809	SH	IH
	-X Sag	16.2	23.24	-14.447	1.347	39.931	4.49	24.561	IH	1.793	SH	IH
	+X Sol	18.4	-26.63	-13.683	-1.410	40.505	4.47	24.924	IH	1.809	SH	IH
	+X Sag	16.2	23.24	-14.447	1.347	39.931	4.49	24.561	IH	1.793	SH	IH
	-Y Sol	26.4	37.37	2.634	1.706	9.230	8.53	5.305	SH	0.787	SH	SH
	-Y Sag	12.2	-17.84	2.789	-1.346	6.622	6.56	3.936	SH	0.434	SH	SH
	+Y Sol	26.4	37.37	2.634	1.706	9.230	8.53	5.305	SH	0.787	SH	SH
	+Y Sag	12.2	-17.84	2.789	-1.346	6.622	6.56	3.936	SH	0.434	SH	SH
K3027 =>k6027 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	1.655	1.906	6.634	9.87	3.724	SH	0.655	SH	SH
	-X Sag	12.2	-17.84	1.391	-1.504	2.471	10.44	1.373	SH	0.258	SH	SH
	+X Sol	26.4	37.37	1.655	1.906	6.634	9.87	3.724	SH	0.655	SH	SH
	+X Sag	12.2	-17.84	1.391	-1.504	2.471	10.44	1.373	SH	0.258	SH	SH
	-Y Sol	18.4	-26.63	8.256	-1.575	22.014	4.95	13.440	BH	1.090	SH	BH
	-Y Sag	16.2	23.24	8.548	1.505	25.928	4.83	15.860	BH	1.252	SH	BH
	+Y Sol	18.4	-26.63	8.256	-1.575	22.014	4.95	13.440	BH	1.090	SH	BH
	+Y Sag	16.2	23.24	8.548	1.505	25.928	4.83	15.860	BH	1.252	SH	BH
K3028 =>k6028 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	1.579	-1.833	2.677	11.80	1.451	SH	0.316	SH	SH
	-X Sag	26.4	37.37	1.655	2.050	6.779	9.77	3.812	SH	0.662	SH	SH
	+X Sol	18.4	-26.63	1.579	-1.833	2.677	11.80	1.451	SH	0.316	SH	SH
	+X Sag	26.4	37.37	1.655	2.050	6.779	9.77	3.812	SH	0.662	SH	SH
	-Y Sol	18.4	-26.63	8.111	-1.833	21.341	4.98	13.022	BH	1.063	SH	BH
	-Y Sag	26.4	37.37	8.256	2.050	25.639	5.93	15.402	BH	1.520	SH	BH
	+Y Sol	18.4	-26.63	8.111	-1.833	21.341	4.98	13.022	BH	1.063	SH	BH
	+Y Sag	26.4	37.37	8.256	2.050	25.639	5.93	15.402	BH	1.520	SH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K3029 =>k6029 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	1.406	2.050	6.067	10.28	3.381 SH	0.624 SH	SH
	-X Sag	18.4	-26.63	1.579	-1.833	2.677	11.80	1.451 SH	0.316 SH	SH
	+X Sol	26.4	37.37	1.406	2.050	6.067	10.28	3.381 SH	0.624 SH	SH
	+X Sag	18.4	-26.63	1.579	-1.833	2.677	11.80	1.451 SH	0.316 SH	SH
	-Y Sol	18.4	-26.63	8.086	-1.833	21.271	4.99	12.977 BH	1.061 SH	BH
	-Y Sag	26.4	37.37	8.111	2.050	25.225	5.95	15.147 BH	1.501 SH	BH
	+Y Sol	18.4	-26.63	8.086	-1.833	21.271	4.99	12.977 BH	1.061 SH	BH
	+Y Sag	26.4	37.37	8.111	2.050	25.225	5.95	15.147 BH	1.501 SH	BH
K3030 =>k6030 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	1.610	-1.477	3.122	9.30	1.770 SH	0.290 SH	SH
	-X Sag	26.4	37.37	1.406	1.873	5.889	10.43	3.273 SH	0.614 SH	SH
	+X Sol	12.2	-17.84	1.610	-1.477	3.122	9.30	1.770 SH	0.290 SH	SH
	+X Sag	26.4	37.37	1.406	1.873	5.889	10.43	3.273 SH	0.614 SH	SH
	-Y Sol	12.2	-17.84	8.518	-1.477	22.860	4.32	14.100 BH	0.988 SH	BH
	-Y Sag	26.4	37.37	8.086	1.873	24.977	5.97	14.993 BH	1.491 SH	BH
	+Y Sol	12.2	-17.84	8.518	-1.477	22.860	4.32	14.100 BH	0.988 SH	BH
	+Y Sag	26.4	37.37	8.086	1.873	24.977	5.97	14.993 BH	1.491 SH	BH
K3031 =>k6031 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	0.669	0.126	2.037	13.55	1.068 SH	0.276 SH	SH
	-X Sag	16.2	23.24	1.507	0.126	4.432	9.44	2.507 SH	0.418 SH	SH
	+X Sol	16.2	23.24	0.669	0.126	2.037	13.55	1.068 SH	0.276 SH	SH
	+X Sag	16.2	23.24	1.507	0.126	4.432	9.44	2.507 SH	0.418 SH	SH
	-Y Sol	16.2	23.24	8.170	0.349	23.691	4.94	14.466 BH	1.170 SH	BH
	-Y Sag	12.2	-17.84	8.066	-0.319	22.726	4.33	14.015 BH	0.984 SH	BH
	+Y Sol	16.2	23.24	8.170	0.349	23.691	4.94	14.466 BH	1.170 SH	BH
	+Y Sag	12.2	-17.84	8.066	-0.319	22.726	4.33	14.015 BH	0.984 SH	BH
K3032 =>k6032 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-0.338	0.126	0.839	13.30	0.442 SH	0.112 SH	SH
	-X Sag	16.2	23.24	-4.167	0.126	11.779	6.18	7.046 SH	0.728 SH	SH
	+X Sol	16.2	23.24	-0.338	0.126	0.839	13.30	0.442 SH	0.112 SH	SH
	+X Sag	16.2	23.24	-4.167	0.126	11.779	6.18	7.046 SH	0.728 SH	SH
	-Y Sol	16.2	23.24	7.979	0.126	22.923	4.98	13.987 BH	1.142 SH	BH
	-Y Sag	16.2	23.24	7.277	0.126	20.916	5.10	12.738 BH	1.067 SH	BH
	+Y Sol	16.2	23.24	7.979	0.126	22.923	4.98	13.987 BH	1.142 SH	BH
	+Y Sag	16.2	23.24	7.277	0.126	20.916	5.10	12.738 BH	1.067 SH	BH
K3033 =>k6033 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-0.770	0.383	1.817	16.50	0.899 SH	0.300 SH	SH
	-X Sag	12.2	-17.97	-1.710	-0.303	5.188	7.31	3.045 SH	0.379 SH	SH
	+X Sol	26.4	37.37	-0.770	0.383	1.817	16.50	0.899 SH	0.300 SH	SH
	+X Sag	12.2	-17.97	-1.710	-0.303	5.188	7.31	3.045 SH	0.379 SH	SH
	-Y Sol	18.4	-26.82	7.391	-0.318	20.800	5.01	12.686 BH	1.042 SH	BH
	-Y Sag	16.2	23.24	2.662	0.303	7.908	7.27	4.645 SH	0.575 SH	SH
	+Y Sol	18.4	-26.82	7.391	-0.318	20.800	5.01	12.686 BH	1.042 SH	BH
	+Y Sag	16.2	23.24	2.662	0.303	7.908	7.27	4.645 SH	0.575 SH	SH
K3034 =>k6034 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-0.834	0.404	1.978	16.57	0.978 SH	0.328 SH	SH
	-X Sag	26.4	37.37	-0.770	0.404	1.797	16.50	0.889 SH	0.296 SH	SH
	+X Sol	26.4	37.37	-0.834	0.404	1.978	16.57	0.978 SH	0.328 SH	SH
	+X Sag	26.4	37.37	-0.770	0.404	1.797	16.50	0.889 SH	0.296 SH	SH
	-Y Sol	18.4	-26.82	8.030	-0.290	22.653	4.91	13.839 BH	1.112 SH	BH
	-Y Sag	18.4	-26.82	7.391	-0.290	20.828	5.01	12.703 BH	1.044 SH	BH
	+Y Sol	18.4	-26.82	8.030	-0.290	22.653	4.91	13.839 BH	1.112 SH	BH
	+Y Sag	18.4	-26.82	7.391	-0.290	20.828	5.01	12.703 BH	1.044 SH	BH
K3035 =>k6035 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-0.681	-1.620	3.566	10.21	1.989 SH	0.364 SH	SH
	-X Sag	26.4	37.37	-0.694	1.808	0.176	16.00	0.088 SH	0.028 SH	SH
	+X Sol	18.4	-26.82	-0.681	-1.620	3.566	10.21	1.989 SH	0.364 SH	SH
	+X Sag	26.4	37.37	-0.694	1.808	0.176	16.00	0.088 SH	0.028 SH	SH
	-Y Sol	18.4	-26.82	8.832	-0.477	24.758	4.82	15.147 BH	1.193 SH	BH
	-Y Sag	18.4	-26.82	9.838	-0.477	27.632	4.72	16.933 BH	1.304 SH	BH
	+Y Sol	18.4	-26.82	8.832	-0.477	24.758	4.82	15.147 BH	1.193 SH	BH
	+Y Sag	18.4	-26.82	9.838	-0.477	27.632	4.72	16.933 BH	1.304 SH	BH
K3036 =>k6036 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-0.806	1.305	0.999	13.30	0.526 SH	0.133 SH	SH
	-X Sag	18.4	-26.82	-0.681	-1.369	3.314	10.60	1.836 SH	0.351 SH	SH
	+X Sol	16.2	23.24	-0.806	1.305	0.999	13.30	0.526 SH	0.133 SH	SH
	+X Sag	18.4	-26.82	-0.681	-1.369	3.314	10.60	1.836 SH	0.351 SH	SH
	-Y Sol	12.2	-17.97	9.511	-1.305	25.870	4.22	15.983 BH	1.092 SH	BH
	-Y Sag	26.4	37.37	8.832	1.650	26.886	5.86	16.169 BH	1.576 SH	BH
	+Y Sol	12.2	-17.97	9.511	-1.305	25.870	4.22	15.983 BH	1.092 SH	BH
	+Y Sag	26.4	37.37	8.832	1.650	26.886	5.86	16.169 BH	1.576 SH	BH
K3037 =>k6037 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-0.106	1.827	1.523	16.40	0.756 SH	0.250 SH	SH
	-X Sag	12.2	-17.97	-1.349	-1.445	5.299	7.24	3.114 SH	0.384 SH	SH
	+X Sol	26.4	37.37	-0.106	1.827	1.523	16.40	0.756 SH	0.250 SH	SH
	+X Sag	12.2	-17.97	-1.349	-1.445	5.299	7.24	3.114 SH	0.384 SH	SH
	-Y Sol	18.4	-26.82	4.357	-1.516	10.932	6.16	6.542 SH	0.673 SH	SH
	-Y Sag	16.2	23.24	9.341	1.445	28.134	4.75	17.232 BH	1.336 SH	BH
	+Y Sol	18.4	-26.82	4.357	-1.516	10.932	6.16	6.542 SH	0.673 SH	SH
	+Y Sag	16.2	23.24	9.341	1.445	28.134	4.75	17.232 BH	1.336 SH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K3038 =>k6038 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	23.24	1.980	0.769	6.427	7.96	3.730	SH	SH
	-X Sag	18.4	-26.82	-0.106	-0.807	1.111	13.20	0.586	SH	SH
	+X Sol	16.2	23.24	1.980	0.769	6.427	7.96	3.730	SH	SH
	+X Sag	18.4	-26.82	-0.106	-0.807	1.111	13.20	0.586	SH	SH
	-Y Sol	12.2	-17.97	-3.655	-0.769	11.211	5.31	6.804	SH	SH
	-Y Sag	26.4	37.37	4.357	0.972	13.420	7.32	7.875	BH	BH
	+Y Sol	12.2	-17.97	-3.655	-0.769	11.211	5.31	6.804	SH	SH
Korozyon:%0	+Y Sag	26.4	37.37	4.357	0.972	13.420	7.32	7.875	BH	BH
K3039 =>k6039 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-2.194	-0.363	6.630	7.60	3.872	SH	SH
	-X Sag	12.2	-17.97	-0.625	-0.093	1.878	11.52	1.023	SH	SH
	+X Sol	18.4	-26.82	-2.194	-0.363	6.630	7.60	3.872	SH	SH
	+X Sag	12.2	-17.97	-0.625	-0.093	1.878	11.52	1.023	SH	SH
	-Y Sol	26.4	37.37	9.772	0.524	28.444	5.78	17.129	BH	BH
	-Y Sag	16.2	23.24	2.760	0.093	7.978	7.24	4.688	SH	SH
	+Y Sol	26.4	37.37	9.772	0.524	28.444	5.78	17.129	BH	BH
Korozyon:%0	+Y Sag	16.2	23.24	2.760	0.093	7.978	7.24	4.688	SH	SH
K3040 =>k6040 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	37.37	-2.047	1.695	4.152	12.30	2.230	SH	SH
	-X Sag	18.4	-26.82	-2.194	-1.519	7.786	7.08	4.588	SH	SH
	+X Sol	26.4	37.37	-2.047	1.695	4.152	12.30	2.230	SH	SH
	+X Sag	18.4	-26.82	-2.194	-1.519	7.786	7.08	4.588	SH	SH
	-Y Sol	18.4	-26.82	9.166	-1.519	24.669	4.82	15.092	BH	BH
	-Y Sag	26.4	37.37	9.772	1.695	29.615	5.72	17.852	BH	BH
	+Y Sol	18.4	-26.82	9.166	-1.519	24.669	4.82	15.092	BH	BH
Korozyon:%0	+Y Sag	26.4	37.37	9.772	1.695	29.615	5.72	17.852	BH	BH
K3041 =>k6041 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	23.24	-2.180	1.717	4.512	9.36	2.555	SH	SH
	-X Sag	18.4	-26.63	-2.047	-1.796	7.643	7.14	4.499	SH	SH
	+X Sol	16.2	23.24	-2.180	1.717	4.512	9.36	2.555	SH	SH
	+X Sag	18.4	-26.63	-2.047	-1.796	7.643	7.14	4.499	SH	SH
	-Y Sol	12.2	-17.84	9.943	-1.715	26.693	4.20	16.496	BH	BH
	-Y Sag	26.4	37.37	9.166	2.173	28.361	5.78	17.079	BH	BH
	+Y Sol	12.2	-17.84	9.943	-1.715	26.693	4.20	16.496	BH	BH
Korozyon:%0	+Y Sag	26.4	37.37	9.166	2.173	28.361	5.78	17.079	BH	BH
K3042 =>k6042 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.84	-10.077	-0.512	29.302	4.14	18.126	BH	BH
	-X Sag	16.2	23.24	-9.190	0.559	25.697	4.84	15.717	BH	BH
	+X Sol	12.2	-17.84	-10.077	-0.512	29.302	4.14	18.126	BH	BH
	+X Sag	16.2	23.24	-9.190	0.559	25.697	4.84	15.717	BH	BH
	-Y Sol	12.2	-17.84	6.684	-0.512	18.584	4.53	11.424	BH	BH
	-Y Sag	16.2	23.24	8.747	0.559	25.551	4.85	15.624	BH	BH
	+Y Sol	12.2	-17.84	6.684	-0.512	18.584	4.53	11.424	BH	BH
Korozyon:%0	+Y Sag	16.2	23.24	8.747	0.559	25.551	4.85	15.624	BH	BH
K3043 =>k6043 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	37.37	-2.626	2.712	4.790	11.50	2.611	SH	SH
	-X Sag	12.2	-17.97	-3.019	-2.144	10.770	5.40	6.527	SH	SH
	+X Sol	26.4	37.37	-2.626	2.712	4.790	11.50	2.611	SH	SH
	+X Sag	12.2	-17.97	-3.019	-2.144	10.770	5.40	6.527	SH	SH
	-Y Sol	18.4	-26.82	8.978	-2.249	23.404	4.88	14.304	BH	BH
	-Y Sag	16.2	23.24	10.444	2.144	31.985	4.64	19.626	BH	BH
	+Y Sol	18.4	-26.82	8.978	-2.249	23.404	4.88	14.304	BH	BH
Korozyon:%0	+Y Sag	16.2	23.24	10.444	2.144	31.985	4.64	19.626	BH	BH
K3044 =>k6044 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	23.24	-2.602	1.258	6.175	8.10	3.575	SH	SH
	-X Sag	18.4	-26.82	-2.626	-1.320	8.822	6.71	5.230	SH	SH
	+X Sol	16.2	23.24	-2.602	1.258	6.175	8.10	3.575	SH	SH
	+X Sag	18.4	-26.82	-2.626	-1.320	8.822	6.71	5.230	SH	SH
	-Y Sol	12.2	-17.97	8.190	-1.258	22.143	4.35	13.651	BH	BH
	-Y Sag	26.4	37.37	8.978	1.591	27.244	5.84	16.390	BH	BH
	+Y Sol	12.2	-17.97	8.190	-1.258	22.143	4.35	13.651	BH	BH
Korozyon:%0	+Y Sag	26.4	37.37	8.978	1.591	27.244	5.84	16.390	BH	BH
K3045 =>k6045 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	37.37	-3.409	0.260	9.479	8.43	5.457	SH	SH
	-X Sag	16.2	23.24	-2.602	0.046	7.388	7.50	4.322	SH	SH
	+X Sol	26.4	37.37	-3.409	0.260	9.479	8.43	5.457	SH	SH
	+X Sag	16.2	23.24	-2.602	0.046	7.388	7.50	4.322	SH	SH
	-Y Sol	26.4	37.37	10.949	0.260	31.542	5.64	19.039	BH	BH
	-Y Sag	16.2	23.24	8.190	0.046	23.447	4.95	14.315	BH	BH
	+Y Sol	26.4	37.37	10.949	0.260	31.542	5.64	19.039	BH	BH
Korozyon:%0	+Y Sag	16.2	23.24	8.190	0.046	23.447	4.95	14.315	BH	BH
K3046 =>k6046 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	23.24	-6.017	0.185	17.008	5.42	10.303	BH	BH
	-X Sag	18.4	-26.63	-3.409	-0.193	9.933	6.40	5.920	SH	SH
	+X Sol	16.2	23.24	-6.017	0.185	17.008	5.42	10.303	BH	BH
	+X Sag	18.4	-26.63	-3.409	-0.193	9.933	6.40	5.920	SH	SH
	-Y Sol	12.2	-17.84	4.879	-0.185	13.755	4.95	8.397	BH	BH
	-Y Sag	26.4	37.37	10.949	0.234	31.516	5.64	19.023	BH	BH
	+Y Sol	12.2	-17.84	4.879	-0.185	13.755	4.95	8.397	BH	BH
Korozyon:%0	+Y Sag	26.4	37.37	10.949	0.234	31.516	5.64	19.023	BH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K3047 =>k6047 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-4.012	2.594	8.868	8.68	5.083	SH	0.770	SH	SH
	-X Sag	12.2	-17.97	-4.664	-2.051	15.376	4.78	9.413	BH	0.735	SH	BH
	+X Sol	26.4	37.37	-4.012	2.594	8.868	8.68	5.083	SH	0.770	SH	SH
	+X Sag	12.2	-17.97	-4.664	-2.051	15.376	4.78	9.413	BH	0.735	SH	BH
	-Y Sol	18.4	-26.82	9.727	-2.151	25.639	4.79	15.694	BH	1.228	SH	BH
	-Y Sag	16.2	23.24	11.182	2.051	33.999	4.59	20.879	BH	1.561	SH	BH
	+Y Sol	18.4	-26.82	9.727	-2.151	25.639	4.79	15.694	BH	1.228	SH	BH
	+Y Sag	16.2	23.24	11.182	2.051	33.999	4.59	20.879	BH	1.561	SH	BH
K3048 =>k6048 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-4.314	1.352	10.975	6.35	6.547	SH	0.697	SH	SH
	-X Sag	18.4	-26.82	-4.012	-1.418	12.879	5.80	7.753	BH	0.747	SH	BH
	+X Sol	16.2	23.24	-4.314	1.352	10.975	6.35	6.547	SH	0.697	SH	SH
	+X Sag	18.4	-26.82	-4.012	-1.418	12.879	5.80	7.753	BH	0.747	SH	BH
	-Y Sol	12.2	-17.97	10.438	-1.352	28.472	4.16	17.607	BH	1.184	SH	BH
	-Y Sag	26.4	37.37	9.727	1.709	29.499	5.73	17.779	BH	1.690	SH	BH
	+Y Sol	12.2	-17.97	10.438	-1.352	28.472	4.16	17.607	BH	1.184	SH	BH
	+Y Sag	26.4	37.37	9.727	1.709	29.499	5.73	17.779	BH	1.690	SH	BH
K3049 =>k6049 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-5.178	0.937	13.858	7.23	8.144	BH	1.002	SH	BH
	-X Sag	12.2	-17.84	-6.060	-0.739	18.053	4.56	11.092	BH	0.823	SH	BH
	+X Sol	26.4	37.37	-5.178	0.937	13.858	7.23	8.144	BH	1.002	SH	BH
	+X Sag	12.2	-17.84	-6.060	-0.739	18.053	4.56	11.092	BH	0.823	SH	BH
	-Y Sol	18.4	-26.63	10.349	-0.774	28.795	4.68	17.657	BH	1.348	SH	BH
	-Y Sag	16.2	23.24	11.877	0.740	34.673	4.58	21.296	BH	1.588	SH	BH
	+Y Sol	18.4	-26.63	10.349	-0.774	28.795	4.68	17.657	BH	1.348	SH	BH
	+Y Sag	16.2	23.24	11.877	0.740	34.673	4.58	21.296	BH	1.588	SH	BH
K3050 =>k6050 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-5.789	0.174	16.367	5.48	9.905	BH	0.897	SH	BH
	-X Sag	26.4	37.37	-5.178	0.982	13.813	7.24	8.117	BH	1.000	SH	BH
	+X Sol	16.2	23.24	-5.789	0.174	16.367	5.48	9.905	BH	0.897	SH	BH
	+X Sag	26.4	37.37	-5.178	0.982	13.813	7.24	8.117	BH	1.000	SH	BH
	-Y Sol	12.2	-17.97	11.335	-0.174	32.212	4.09	19.942	BH	1.317	SH	BH
	-Y Sag	18.4	-26.82	10.349	-0.680	28.889	4.68	17.715	BH	1.352	SH	BH
	+Y Sol	12.2	-17.97	11.335	-0.174	32.212	4.09	19.942	BH	1.317	SH	BH
	+Y Sag	18.4	-26.82	10.349	-0.680	28.889	4.68	17.715	BH	1.352	SH	BH
K3051 =>k6051 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	0.437	0.151	1.401	13.40	0.737	SH	0.188	SH	SH
	-X Sag	16.2	23.24	1.635	0.151	4.823	9.08	2.745	SH	0.438	SH	SH
	+X Sol	16.2	23.24	0.437	0.151	1.401	13.40	0.737	SH	0.188	SH	SH
	+X Sag	16.2	23.24	1.635	0.151	4.823	9.08	2.745	SH	0.438	SH	SH
	-Y Sol	12.2	-17.84	6.981	-0.116	19.831	4.46	12.204	BH	0.884	SH	BH
	-Y Sag	12.2	-17.84	6.263	-0.116	17.778	4.58	10.920	BH	0.814	SH	BH
	+Y Sol	12.2	-17.84	6.981	-0.116	19.831	4.46	12.204	BH	0.884	SH	BH
	+Y Sag	12.2	-17.84	6.263	-0.116	17.778	4.58	10.920	BH	0.814	SH	BH
K3052 =>k6052 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-0.694	0.775	1.209	16.30	0.601	SH	0.197	SH	SH
	-X Sag	18.4	-26.82	-0.834	-0.694	3.076	11.00	1.692	SH	0.338	SH	SH
	+X Sol	26.4	37.37	-0.694	0.775	1.209	16.30	0.601	SH	0.197	SH	SH
	+X Sag	18.4	-26.82	-0.834	-0.694	3.076	11.00	1.692	SH	0.338	SH	SH
	-Y Sol	18.4	-26.82	9.838	-0.694	27.415	4.73	16.798	BH	1.296	SH	BH
	-Y Sag	26.4	37.37	8.030	0.775	23.717	6.05	14.219	BH	1.435	SH	BH
	+Y Sol	18.4	-26.82	9.838	-0.694	27.415	4.73	16.798	BH	1.296	SH	BH
	+Y Sag	26.4	37.37	8.030	0.775	23.717	6.05	14.219	BH	1.435	SH	BH
K3053 =>k6053 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.97	-10.988	-2.190	33.585	4.07	20.799	BH	1.367	SH	BH
	-X Sag	26.4	37.37	-9.547	2.770	24.508	6.00	14.705	BH	1.470	SH	BH
	+X Sol	12.2	-17.97	-10.988	-2.190	33.585	4.07	20.799	BH	1.367	SH	BH
	+X Sag	26.4	37.37	-9.547	2.770	24.508	6.00	14.705	BH	1.470	SH	BH
	-Y Sol	16.2	23.24	0.775	2.191	4.404	9.47	2.490	SH	0.417	SH	SH
	-Y Sag	18.4	-26.82	0.195	-2.298	1.741	13.32	0.917	SH	0.232	SH	SH
	+Y Sol	16.2	23.24	0.775	2.191	4.404	9.47	2.490	SH	0.417	SH	SH
	+Y Sag	18.4	-26.82	0.195	-2.298	1.741	13.32	0.917	SH	0.232	SH	SH
K3054 =>k6054 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	1.413	-1.571	2.465	12.32	1.323	SH	0.304	SH	SH
	-X Sag	26.4	37.37	-10.000	1.757	26.815	5.86	16.126	BH	1.571	SH	BH
	+X Sol	18.4	-26.63	1.413	-1.571	2.465	12.32	1.323	SH	0.304	SH	SH
	+X Sag	26.4	37.37	-10.000	1.757	26.815	5.86	16.126	BH	1.571	SH	BH
	-Y Sol	26.4	37.37	-0.150	1.757	1.328	16.31	0.660	SH	0.217	SH	SH
	-Y Sag	18.4	-26.63	1.020	-1.571	1.344	13.23	0.709	SH	0.178	SH	SH
	+Y Sol	26.4	37.37	-0.150	1.757	1.328	16.31	0.660	SH	0.217	SH	SH
	+Y Sag	18.4	-26.63	1.020	-1.571	1.344	13.23	0.709	SH	0.178	SH	SH
K3055 =>k6055 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	3.181	-1.620	7.467	7.21	4.390	SH	0.538	SH	SH
	-X Sag	26.4	37.37	-11.678	1.808	31.559	5.64	19.049	BH	1.780	SH	BH
	+X Sol	18.4	-26.82	3.181	-1.620	7.467	7.21	4.390	SH	0.538	SH	SH
	+X Sag	26.4	37.37	-11.678	1.808	31.559	5.64	19.049	BH	1.780	SH	BH
	-Y Sol	26.4	37.37	3.147	1.808	10.798	7.98	6.265	SH	0.862	SH	SH
	-Y Sag	18.4	-26.82	1.619	-1.620	3.007	11.13	1.650	SH	0.335	SH	SH
	+Y Sol	26.4	37.37	3.147	1.808	10.798	7.98	6.265	SH	0.862	SH	SH
	+Y Sag	18.4	-26.82	1.619	-1.620	3.007	11.13	1.650	SH	0.335	SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K4001 =>k7001 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-0.345	0.151	0.836	13.30	0.440	SH	SH
	-X Sag	16.2	23.24	-1.414	0.151	3.890	10.04	2.177	SH	SH
	+X Sol	16.2	23.24	-0.345	0.151	0.836	13.30	0.440	SH	SH
	+X Sag	16.2	23.24	-1.414	0.151	3.890	10.04	2.177	SH	SH
	-Y Sol	12.2	-17.84	0.350	-0.383	0.617	11.40	0.337	SH	SH
	-Y Sag	16.2	23.24	0.334	0.418	1.373	13.40	0.722	SH	SH
	+Y Sol	12.2	-17.84	0.350	-0.383	0.617	11.40	0.337	SH	SH
	+Y Sag	16.2	23.24	0.334	0.418	1.373	13.40	0.722	SH	SH
K4002 =>k7002 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-6.719	-1.530	20.728	4.41	12.766	BH	BH
	-X Sag	26.4	37.37	-5.273	1.939	13.126	7.38	7.694	BH	BH
	+X Sol	12.2	-17.84	-6.719	-1.530	20.728	4.41	12.766	BH	BH
	+X Sag	26.4	37.37	-5.273	1.939	13.126	7.38	7.694	BH	BH
	-Y Sol	12.2	-17.84	-0.029	-1.530	1.613	11.50	0.879	SH	SH
	-Y Sag	26.4	37.37	-0.056	1.939	1.779	16.50	0.881	SH	SH
	+Y Sol	12.2	-17.84	-0.029	-1.530	1.613	11.50	0.879	SH	SH
	+Y Sag	26.4	37.37	-0.056	1.939	1.779	16.50	0.881	SH	SH
K4003 =>k7003 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-5.273	0.966	14.099	7.18	8.293	BH	BH
	-X Sag	16.2	23.24	-5.429	0.966	15.340	5.61	9.264	BH	BH
	+X Sol	26.4	37.37	-5.273	0.966	14.099	7.18	8.293	BH	BH
	+X Sag	16.2	23.24	-5.429	0.966	15.340	5.61	9.264	BH	BH
	-Y Sol	26.4	37.37	-0.056	1.739	1.579	16.40	0.783	SH	SH
	-Y Sag	12.2	-17.97	-0.058	-1.375	1.540	11.50	0.839	SH	SH
	+Y Sol	26.4	37.37	-0.056	1.739	1.579	16.40	0.783	SH	SH
	+Y Sag	12.2	-17.97	-0.058	-1.375	1.540	11.50	0.839	SH	SH
K4004 =>k7004 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.97	-7.428	-2.190	23.413	4.30	14.446	BH	BH
	-X Sag	26.4	37.37	-5.913	2.770	14.124	7.18	8.308	BH	BH
	+X Sol	12.2	-17.97	-7.428	-2.190	23.413	4.30	14.446	BH	BH
	+X Sag	26.4	37.37	-5.913	2.770	14.124	7.18	8.308	BH	BH
	-Y Sol	16.2	23.24	0.282	2.191	2.996	11.40	1.636	SH	SH
	-Y Sag	18.4	-26.82	0.191	-2.298	1.751	13.32	0.922	SH	SH
	+Y Sol	16.2	23.24	0.282	2.191	2.996	11.40	1.636	SH	SH
	+Y Sag	18.4	-26.82	0.191	-2.298	1.751	13.32	0.922	SH	SH
K4005 =>k7005 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-5.913	-1.296	18.190	5.19	11.062	BH	BH
	-X Sag	16.2	23.24	-5.796	1.236	15.324	5.61	9.254	BH	BH
	+X Sol	18.4	-26.82	-5.913	-1.296	18.190	5.19	11.062	BH	BH
	+X Sag	16.2	23.24	-5.796	1.236	15.324	5.61	9.254	BH	BH
	-Y Sol	26.4	37.37	0.191	1.562	2.109	16.63	1.041	SH	SH
	-Y Sag	12.2	-17.97	0.172	-1.235	0.744	11.40	0.406	SH	SH
	+Y Sol	26.4	37.37	0.191	1.562	2.109	16.63	1.041	SH	SH
	+Y Sag	12.2	-17.97	0.172	-1.235	0.744	11.40	0.406	SH	SH
K4006 =>k7006 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-5.537	-0.036	15.855	4.74	9.713	BH	BH
	-X Sag	18.4	-26.63	-9.812	-0.141	28.176	4.70	17.272	BH	BH
	+X Sol	12.2	-17.84	-5.537	-0.036	15.855	4.74	9.713	BH	BH
	+X Sag	18.4	-26.63	-9.812	-0.141	28.176	4.70	17.272	BH	BH
	-Y Sol	12.2	-17.84	0.489	-0.036	1.361	11.42	0.743	SH	SH
	-Y Sag	18.4	-26.63	1.027	-0.141	2.793	11.55	1.521	SH	SH
	+Y Sol	12.2	-17.84	0.489	-0.036	1.361	11.42	0.743	SH	SH
	+Y Sag	18.4	-26.63	1.027	-0.141	2.793	11.55	1.521	SH	SH
K4007 =>k7007 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-9.812	-0.138	28.173	4.70	17.270	BH	BH
	-X Sag	16.2	23.24	-7.969	0.132	22.638	5.00	13.809	BH	BH
	+X Sol	18.4	-26.63	-9.812	-0.138	28.173	4.70	17.270	BH	BH
	+X Sag	16.2	23.24	-7.969	0.132	22.638	5.00	13.809	BH	BH
	-Y Sol	18.4	-26.63	1.027	-0.138	2.796	11.55	1.523	SH	SH
	-Y Sag	16.2	23.24	4.073	0.132	11.770	6.18	7.041	SH	SH
	+Y Sol	18.4	-26.63	1.027	-0.138	2.796	11.55	1.523	SH	SH
	+Y Sag	16.2	23.24	4.073	0.132	11.770	6.18	7.041	SH	SH
K4008 =>k7008 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-6.175	-1.271	18.913	5.14	11.510	BH	BH
	-X Sag	16.2	23.24	-5.537	1.212	14.607	5.70	8.808	BH	BH
	+X Sol	18.4	-26.82	-6.175	-1.271	18.913	5.14	11.510	BH	BH
	+X Sag	16.2	23.24	-5.537	1.212	14.607	5.70	8.808	BH	BH
	-Y Sol	18.4	-26.82	0.311	-1.271	0.384	13.10	0.203	SH	SH
	-Y Sag	16.2	23.24	0.489	1.212	2.609	12.20	1.404	SH	SH
	+Y Sol	18.4	-26.82	0.311	-1.271	0.384	13.10	0.203	SH	SH
	+Y Sag	16.2	23.24	0.489	1.212	2.609	12.20	1.404	SH	SH
K4009 =>k7009 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.97	-7.823	-0.183	22.533	4.33	13.896	BH	BH
	-X Sag	18.4	-26.82	-7.093	-0.715	20.979	5.00	12.797	BH	BH
	+X Sol	12.2	-17.97	-7.823	-0.183	22.533	4.33	13.896	BH	BH
	+X Sag	18.4	-26.82	-7.093	-0.715	20.979	5.00	12.797	BH	BH
	-Y Sol	16.2	23.24	0.748	0.183	2.320	12.91	1.232	SH	SH
	-Y Sag	26.4	37.37	0.972	1.031	3.808	12.82	2.025	SH	SH
	+Y Sol	16.2	23.24	0.748	0.183	2.320	12.91	1.232	SH	SH
	+Y Sag	26.4	37.37	0.972	1.031	3.808	12.82	2.025	SH	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K4010 =>k7010 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.63	-7.093	-0.262	20.526	5.03	12.515	BH	1.032	SH	BH
	-X Sag	26.4	37.37	1.146	0.293	3.567	13.24	1.882	SH	0.472	SH	SH
	+X Sol	18.4	-26.63	-7.093	-0.262	20.526	5.03	12.515	BH	1.032	SH	BH
	+X Sag	26.4	37.37	1.146	0.293	3.567	13.24	1.882	SH	0.472	SH	SH
	-Y Sol	26.4	37.37	0.972	0.293	3.070	14.24	1.589	SH	0.437	SH	SH
	-Y Sag	18.4	-26.63	-0.120	-0.262	0.604	13.10	0.320	SH	0.079	SH	SH
	+Y Sol	26.4	37.37	0.972	0.293	3.070	14.24	1.589	SH	0.437	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.63	-0.120	-0.262	0.604	13.10	0.320	SH	0.079	SH	SH
K4011 =>k7011 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.63	-8.177	-1.548	24.910	4.81	15.242	BH	1.198	SH	BH
	-X Sag	16.2	23.24	-9.214	1.479	24.846	4.88	15.186	BH	1.212	SH	BH
	+X Sol	18.4	-26.63	-8.177	-1.548	24.910	4.81	15.242	BH	1.198	SH	BH
	+X Sag	16.2	23.24	-9.214	1.479	24.846	4.88	15.186	BH	1.212	SH	BH
	-Y Sol	26.4	37.37	0.806	1.873	4.177	12.26	2.245	SH	0.512	SH	SH
	-Y Sag	12.2	-17.84	0.902	-1.478	1.100	11.40	0.601	SH	0.125	SH	SH
	+Y Sol	26.4	37.37	0.806	1.873	4.177	12.26	2.245	SH	0.512	SH	SH
Korozyon:%0	+Y Sag	12.2	-17.84	0.902	-1.478	1.100	11.40	0.601	SH	0.125	SH	SH
K4012 =>k7012 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.97	-8.874	-0.955	26.309	4.21	16.256	BH	1.108	SH	BH
	-X Sag	26.4	37.37	-2.823	1.208	6.858	9.72	3.860	SH	0.667	SH	SH
	+X Sol	12.2	-17.97	-8.874	-0.955	26.309	4.21	16.256	BH	1.108	SH	BH
	+X Sag	26.4	37.37	-2.823	1.208	6.858	9.72	3.860	SH	0.667	SH	SH
	-Y Sol	16.2	23.24	0.994	0.119	2.960	11.46	1.614	SH	0.339	SH	SH
	-Y Sag	26.4	37.37	0.373	0.671	1.737	16.47	0.860	SH	0.286	SH	SH
	+Y Sol	16.2	23.24	0.994	0.119	2.960	11.46	1.614	SH	0.339	SH	SH
Korozyon:%0	+Y Sag	26.4	37.37	0.373	0.671	1.737	16.47	0.860	SH	0.286	SH	SH
K4013 =>k7013 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-2.823	-0.550	8.616	6.78	5.102	SH	0.584	SH	SH
	-X Sag	26.4	37.37	-3.325	0.613	8.886	8.67	5.095	SH	0.770	SH	SH
	+X Sol	18.4	-26.82	-2.823	-0.550	8.616	6.78	5.102	SH	0.584	SH	SH
	+X Sag	26.4	37.37	-3.325	0.613	8.886	8.67	5.095	SH	0.770	SH	SH
	-Y Sol	26.4	37.37	0.373	0.613	1.679	16.45	0.832	SH	0.276	SH	SH
	-Y Sag	18.4	-26.82	-0.907	-0.550	3.140	10.90	1.730	SH	0.342	SH	SH
	+Y Sol	26.4	37.37	0.373	0.613	1.679	16.45	0.832	SH	0.276	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	-0.907	-0.550	3.140	10.90	1.730	SH	0.342	SH	SH
K4014 =>k7014 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-3.325	-0.794	10.294	6.31	6.144	SH	0.650	SH	SH
	-X Sag	16.2	23.24	-5.299	0.757	14.383	5.73	8.669	BH	0.824	SH	BH
	+X Sol	18.4	-26.82	-3.325	-0.794	10.294	6.31	6.144	SH	0.650	SH	SH
	+X Sag	16.2	23.24	-5.299	0.757	14.383	5.73	8.669	BH	0.824	SH	BH
	-Y Sol	26.4	37.37	-0.907	0.532	2.058	16.61	1.017	SH	0.342	SH	SH
	-Y Sag	16.2	23.24	-1.025	0.094	2.834	11.71	1.538	SH	0.332	SH	SH
	+Y Sol	26.4	37.37	-0.907	0.532	2.058	16.61	1.017	SH	0.342	SH	SH
Korozyon:%0	+Y Sag	16.2	23.24	-1.025	0.094	2.834	11.71	1.538	SH	0.332	SH	SH
K4015 =>k7015 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.97	2.400	-0.583	6.275	6.71	3.720	SH	0.421	SH	SH
	-X Sag	26.4	37.37	2.666	0.737	8.354	8.91	4.769	SH	0.744	SH	SH
	+X Sol	12.2	-17.97	2.400	-0.583	6.275	6.71	3.720	SH	0.421	SH	SH
	+X Sag	26.4	37.37	2.666	0.737	8.354	8.91	4.769	SH	0.744	SH	SH
	-Y Sol	16.2	23.24	2.852	0.583	8.732	6.97	5.155	SH	0.609	SH	SH
	-Y Sag	18.4	-26.82	2.455	-0.611	6.404	7.72	3.732	SH	0.494	SH	SH
	+Y Sol	16.2	23.24	2.852	0.583	8.732	6.97	5.155	SH	0.609	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	2.455	-0.611	6.404	7.72	3.732	SH	0.494	SH	SH
K4017 =>k7017 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-9.428	-1.620	28.558	4.69	17.509	BH	1.339	SH	BH
	-X Sag	26.4	37.37	-8.756	1.808	23.210	6.09	13.905	BH	1.413	SH	BH
	+X Sol	18.4	-26.82	-9.428	-1.620	28.558	4.69	17.509	BH	1.339	SH	BH
	+X Sag	26.4	37.37	-8.756	1.808	23.210	6.09	13.905	BH	1.413	SH	BH
	-Y Sol	26.4	37.37	1.160	1.808	5.122	11.13	2.811	SH	0.570	SH	SH
	-Y Sag	18.4	-26.82	1.115	-1.620	1.565	13.30	0.825	SH	0.208	SH	SH
	+Y Sol	26.4	37.37	1.160	1.808	5.122	11.13	2.811	SH	0.570	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	1.115	-1.620	1.565	13.30	0.825	SH	0.208	SH	SH
K4018 =>k7018 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	-8.756	-1.247	26.265	4.76	16.084	BH	1.250	SH	BH
	-X Sag	16.2	23.24	-9.734	1.189	26.622	4.81	16.290	BH	1.280	SH	BH
	+X Sol	18.4	-26.82	-8.756	-1.247	26.265	4.76	16.084	BH	1.250	SH	BH
	+X Sag	16.2	23.24	-9.734	1.189	26.622	4.81	16.290	BH	1.280	SH	BH
	-Y Sol	26.4	37.37	1.115	1.503	4.688	11.60	2.550	SH	0.544	SH	SH
	-Y Sag	12.2	-17.97	1.193	-1.189	2.220	11.01	1.221	SH	0.244	SH	SH
	+Y Sol	26.4	37.37	1.115	1.503	4.688	11.60	2.550	SH	0.544	SH	SH
Korozyon:%0	+Y Sag	12.2	-17.97	1.193	-1.189	2.220	11.01	1.221	SH	0.244	SH	SH
K4019 =>k7019 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.84	-9.477	-0.097	27.173	4.19	16.796	BH	1.139	SH	BH
	-X Sag	12.2	-17.84	-3.796	-0.097	10.942	5.36	6.635	SH	0.586	SH	SH
	+X Sol	12.2	-17.84	-9.477	-0.097	27.173	4.19	16.796	BH	1.139	SH	BH
	+X Sag	12.2	-17.84	-3.796	-0.097	10.942	5.36	6.635	SH	0.586	SH	SH
	-Y Sol	16.2	23.24	5.223	0.126	15.048	5.64	9.083	BH	0.849	SH	BH
	-Y Sag	16.2	23.24	2.092	0.126	6.103	8.15	3.530	SH	0.497	SH	SH
	+Y Sol	16.2	23.24	5.223	0.126	15.048	5.64	9.083	BH	0.849	SH	BH
Korozyon:%0	+Y Sag	16.2	23.24	2.092	0.126	6.103	8.15	3.530	SH	0.497	SH	SH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K4020 =>k7020 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-7.168	-1.749	22.230	4.35	13.705	BH	0.967	SH	BH
	-X Sag	16.2	23.24	-8.596	1.909	22.650	4.99	13.819	BH	1.130	SH	BH
	+X Sol	12.2	-17.84	-7.168	-1.749	22.230	4.35	13.705	BH	0.967	SH	BH
	+X Sag	16.2	23.24	-8.596	1.909	22.650	4.99	13.819	BH	1.130	SH	BH
	-Y Sol	12.2	-17.84	6.412	-1.749	16.570	4.68	10.161	BH	0.775	SH	BH
	-Y Sag	16.2	23.24	6.935	1.909	21.724	5.04	13.243	BH	1.095	SH	BH
	+Y Sol	12.2	-17.84	6.412	-1.749	16.570	4.68	10.161	BH	0.775	SH	BH
	+Y Sag	16.2	23.24	6.935	1.909	21.724	5.04	13.243	BH	1.095	SH	BH
K4021 =>k7021 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.97	-10.496	-1.750	31.739	4.09	19.649	BH	1.298	SH	BH
	-X Sag	16.2	23.24	4.377	1.906	14.412	5.73	8.686	BH	0.826	SH	BH
	+X Sol	12.2	-17.97	-10.496	-1.750	31.739	4.09	19.649	BH	1.298	SH	BH
	+X Sag	16.2	23.24	4.377	1.906	14.412	5.73	8.686	BH	0.826	SH	BH
	-Y Sol	16.2	23.24	1.785	1.906	7.005	7.66	4.086	SH	0.537	SH	SH
	-Y Sag	12.2	-17.97	-0.832	-1.750	4.128	8.13	2.389	SH	0.336	SH	SH
	+Y Sol	16.2	23.24	1.785	1.906	7.005	7.66	4.086	SH	0.537	SH	SH
	+Y Sag	12.2	-17.97	-0.832	-1.750	4.128	8.13	2.389	SH	0.336	SH	SH
K4022 =>k7022 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	0.000	0.126	0.126	13.00	0.067	SH	0.016	SH	SH
	-X Sag	16.2	23.24	-0.764	0.126	2.058	13.56	1.079	SH	0.279	SH	SH
	+X Sol	16.2	23.24	0.000	0.126	0.126	13.00	0.067	SH	0.016	SH	SH
	+X Sag	16.2	23.24	-0.764	0.126	2.058	13.56	1.079	SH	0.279	SH	SH
	-Y Sol	16.2	23.24	0.000	0.349	0.349	13.20	0.184	SH	0.046	SH	SH
	-Y Sag	12.2	-17.84	0.421	-0.319	0.884	11.40	0.483	SH	0.101	SH	SH
	+Y Sol	16.2	23.24	0.000	0.349	0.349	13.20	0.184	SH	0.046	SH	SH
	+Y Sag	12.2	-17.84	0.421	-0.319	0.884	11.40	0.483	SH	0.101	SH	SH
K4023 =>k7023 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-11.012	-0.580	32.043	4.09	19.838	BH	1.311	SH	BH
	-X Sag	26.4	37.37	-10.355	0.736	28.850	5.76	17.379	BH	1.662	SH	BH
	+X Sol	12.2	-17.84	-11.012	-0.580	32.043	4.09	19.838	BH	1.311	SH	BH
	+X Sag	26.4	37.37	-10.355	0.736	28.850	5.76	17.379	BH	1.662	SH	BH
	-Y Sol	16.2	23.24	2.025	0.581	6.367	8.00	3.693	SH	0.509	SH	SH
	-Y Sag	18.4	-26.63	1.679	-0.608	4.189	9.43	2.370	SH	0.395	SH	SH
	+Y Sol	16.2	23.24	2.025	0.581	6.367	8.00	3.693	SH	0.509	SH	SH
	+Y Sag	18.4	-26.63	1.679	-0.608	4.189	9.43	2.370	SH	0.395	SH	SH
K4024 =>k7024 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-10.355	-1.833	31.419	4.62	19.285	BH	1.451	SH	BH
	-X Sag	26.4	37.37	-10.472	2.050	27.870	5.80	16.778	BH	1.616	SH	BH
	+X Sol	18.4	-26.63	-10.355	-1.833	31.419	4.62	19.285	BH	1.451	SH	BH
	+X Sag	26.4	37.37	-10.472	2.050	27.870	5.80	16.778	BH	1.616	SH	BH
	-Y Sol	26.4	37.37	1.679	2.050	6.848	9.73	3.853	SH	0.666	SH	SH
	-Y Sag	18.4	-26.63	1.674	-1.833	2.951	11.23	1.616	SH	0.331	SH	SH
	+Y Sol	26.4	37.37	1.679	2.050	6.848	9.73	3.853	SH	0.666	SH	SH
	+Y Sag	18.4	-26.63	1.674	-1.833	2.951	11.23	1.616	SH	0.331	SH	SH
K4025 =>k7025 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-10.472	-1.833	31.754	4.61	19.494	BH	1.464	SH	BH
	-X Sag	26.4	37.37	-10.278	2.050	27.316	5.83	16.436	BH	1.592	SH	BH
	+X Sol	18.4	-26.63	-10.472	-1.833	31.754	4.61	19.494	BH	1.464	SH	BH
	+X Sag	26.4	37.37	-10.278	2.050	27.316	5.83	16.436	BH	1.592	SH	BH
	-Y Sol	26.4	37.37	1.674	2.050	6.834	9.74	3.845	SH	0.666	SH	SH
	-Y Sag	18.4	-26.63	1.667	-1.833	2.931	11.27	1.604	SH	0.330	SH	SH
	+Y Sol	26.4	37.37	1.674	2.050	6.834	9.74	3.845	SH	0.666	SH	SH
	+Y Sag	18.4	-26.63	1.667	-1.833	2.931	11.27	1.604	SH	0.330	SH	SH
K4026 =>k7026 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	-10.278	-1.410	30.776	4.63	18.887	BH	1.425	SH	BH
	-X Sag	16.2	23.24	-11.366	1.347	31.127	4.66	19.093	BH	1.451	SH	BH
	+X Sol	18.4	-26.63	-10.278	-1.410	30.776	4.63	18.887	BH	1.425	SH	BH
	+X Sag	16.2	23.24	-11.366	1.347	31.127	4.66	19.093	BH	1.451	SH	BH
	-Y Sol	26.4	37.37	1.667	1.706	6.469	10.00	3.623	SH	0.647	SH	SH
	-Y Sag	12.2	-17.84	1.831	-1.346	3.887	8.36	2.240	SH	0.325	SH	SH
	+Y Sol	26.4	37.37	1.667	1.706	6.469	10.00	3.623	SH	0.647	SH	SH
	+Y Sag	12.2	-17.84	1.831	-1.346	3.887	8.36	2.240	SH	0.325	SH	SH
K4027 =>k7027 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	0.889	1.906	4.446	11.90	2.405	SH	0.529	SH	SH
	-X Sag	12.2	-17.84	0.359	-1.504	0.479	11.40	0.261	SH	0.055	SH	SH
	+X Sol	26.4	37.37	0.889	1.906	4.446	11.90	2.405	SH	0.529	SH	SH
	+X Sag	12.2	-17.84	0.359	-1.504	0.479	11.40	0.261	SH	0.055	SH	SH
	-Y Sol	18.4	-26.63	6.831	-1.575	17.942	5.21	10.907	BH	0.935	SH	BH
	-Y Sag	16.2	23.24	7.283	1.505	22.313	5.01	13.609	BH	1.118	SH	BH
	+Y Sol	18.4	-26.63	6.831	-1.575	17.942	5.21	10.907	BH	0.935	SH	BH
	+Y Sag	16.2	23.24	7.283	1.505	22.313	5.01	13.609	BH	1.118	SH	BH
K4028 =>k7028 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.63	0.640	-1.833	0.005	4.00	0.003	SH	0.000	SH	SH
	-X Sag	26.4	37.37	0.889	2.050	4.590	11.72	2.492	SH	0.538	SH	SH
	+X Sol	18.4	-26.63	0.640	-1.833	0.005	4.00	0.003	SH	0.000	SH	SH
	+X Sag	26.4	37.37	0.889	2.050	4.590	11.72	2.492	SH	0.538	SH	SH
	-Y Sol	18.4	-26.63	6.638	-1.833	17.133	5.28	10.403	BH	0.905	SH	BH
	-Y Sag	26.4	37.37	6.831	2.050	21.567	6.22	12.893	BH	1.341	SH	BH
	+Y Sol	18.4	-26.63	6.638	-1.833	17.133	5.28	10.403	BH	0.905	SH	BH
	+Y Sag	26.4	37.37	6.831	2.050	21.567	6.22	12.893	BH	1.341	SH	BH

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K4029 =>k7029 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	0.407	2.050	3.212	13.93	1.673	SH	0.447	SH	SH
	-X Sag	18.4	-26.63	0.640	-1.833	0.005	4.00	0.003	SH	0.000	SH	SH
	+X Sol	26.4	37.37	0.407	2.050	3.212	13.93	1.673	SH	0.447	SH	SH
	+X Sag	18.4	-26.63	0.640	-1.833	0.005	4.00	0.003	SH	0.000	SH	SH
	-Y Sol	18.4	-26.63	6.569	-1.833	16.935	5.30	10.279	BH	0.898	SH	BH
	-Y Sag	26.4	37.37	6.638	2.050	21.016	6.26	12.555	BH	1.316	SH	BH
	+Y Sol	18.4	-26.63	6.569	-1.833	16.935	5.30	10.279	BH	0.898	SH	BH
	+Y Sag	26.4	37.37	6.638	2.050	21.016	6.26	12.555	BH	1.316	SH	BH
K4030 =>k7030 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	0.689	-1.477	0.492	11.40	0.269	SH	0.056	SH	SH
	-X Sag	26.4	37.37	0.407	1.873	3.034	14.33	1.568	SH	0.435	SH	SH
	+X Sol	12.2	-17.84	0.689	-1.477	0.492	11.40	0.269	SH	0.056	SH	SH
	+X Sag	26.4	37.37	0.407	1.873	3.034	14.33	1.568	SH	0.435	SH	SH
	-Y Sol	12.2	-17.84	7.273	-1.477	19.301	4.49	11.872	BH	0.867	SH	BH
	-Y Sag	26.4	37.37	6.569	1.873	20.641	6.30	12.322	BH	1.300	SH	BH
	+Y Sol	12.2	-17.84	7.273	-1.477	19.301	4.49	11.872	BH	0.867	SH	BH
	+Y Sag	26.4	37.37	6.569	1.873	20.641	6.30	12.322	BH	1.300	SH	BH
K4031 =>k7031 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	0.753	0.126	2.277	13.03	1.206	SH	0.297	SH	SH
	-X Sag	16.2	23.24	1.471	0.126	4.328	9.55	2.443	SH	0.413	SH	SH
	+X Sol	16.2	23.24	0.753	0.126	2.277	13.03	1.206	SH	0.297	SH	SH
	+X Sag	16.2	23.24	1.471	0.126	4.328	9.55	2.443	SH	0.413	SH	SH
	-Y Sol	16.2	23.24	6.591	0.349	19.181	5.22	11.658	BH	1.001	SH	BH
	-Y Sag	12.2	-17.84	6.477	-0.319	18.187	4.56	11.174	BH	0.829	SH	BH
	+Y Sol	16.2	23.24	6.591	0.349	19.181	5.22	11.658	BH	1.001	SH	BH
	+Y Sag	12.2	-17.84	6.477	-0.319	18.187	4.56	11.174	BH	0.829	SH	BH
K4032 =>k7032 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-0.154	0.126	0.314	13.30	0.166	SH	0.042	SH	SH
	-X Sag	16.2	23.24	-3.709	0.126	10.471	6.47	6.233	SH	0.677	SH	SH
	+X Sol	16.2	23.24	-0.154	0.126	0.314	13.30	0.166	SH	0.042	SH	SH
	+X Sag	16.2	23.24	-3.709	0.126	10.471	6.47	6.233	SH	0.677	SH	SH
	-Y Sol	16.2	23.24	6.486	0.126	18.656	5.26	11.332	BH	0.981	SH	BH
	-Y Sag	16.2	23.24	6.170	0.126	17.755	5.34	10.770	BH	0.948	SH	BH
	+Y Sol	16.2	23.24	6.486	0.126	18.656	5.26	11.332	BH	0.981	SH	BH
	+Y Sag	16.2	23.24	6.170	0.126	17.755	5.34	10.770	BH	0.948	SH	BH
K4033 =>k7033 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-0.619	0.383	1.387	16.33	0.689	SH	0.226	SH	SH
	-X Sag	12.2	-17.97	-1.436	-0.303	4.406	7.90	2.560	SH	0.348	SH	SH
	+X Sol	26.4	37.37	-0.619	0.383	1.387	16.33	0.689	SH	0.226	SH	SH
	+X Sag	12.2	-17.97	-1.436	-0.303	4.406	7.90	2.560	SH	0.348	SH	SH
	-Y Sol	18.4	-26.82	4.978	-0.318	13.905	5.65	8.392	BH	0.786	SH	BH
	-Y Sag	16.2	23.24	2.074	0.303	6.230	8.07	3.609	SH	0.503	SH	SH
	+Y Sol	18.4	-26.82	4.978	-0.318	13.905	5.65	8.392	BH	0.786	SH	BH
	+Y Sag	16.2	23.24	2.074	0.303	6.230	8.07	3.609	SH	0.503	SH	SH
K4034 =>k7034 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-0.907	-0.983	3.575	10.20	1.995	SH	0.365	SH	SH
	-X Sag	26.4	37.37	-0.619	1.097	0.673	16.10	0.336	SH	0.108	SH	SH
	+X Sol	18.4	-26.82	-0.907	-0.983	3.575	10.20	1.995	SH	0.365	SH	SH
	+X Sag	26.4	37.37	-0.619	1.097	0.673	16.10	0.336	SH	0.108	SH	SH
	-Y Sol	18.4	-26.82	5.886	-0.290	16.527	5.34	10.025	BH	0.883	SH	BH
	-Y Sag	18.4	-26.82	4.978	-0.290	13.934	5.65	8.409	BH	0.787	SH	BH
	+Y Sol	18.4	-26.82	5.886	-0.290	16.527	5.34	10.025	BH	0.883	SH	BH
	+Y Sag	18.4	-26.82	4.978	-0.290	13.934	5.65	8.409	BH	0.787	SH	BH
K4035 =>k7035 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-0.427	-1.620	2.839	11.46	1.549	SH	0.325	SH	SH
	-X Sag	26.4	37.37	-0.737	1.808	0.299	16.00	0.150	SH	0.048	SH	SH
	+X Sol	18.4	-26.82	-0.427	-1.620	2.839	11.46	1.549	SH	0.325	SH	SH
	+X Sag	26.4	37.37	-0.737	1.808	0.299	16.00	0.150	SH	0.048	SH	SH
	-Y Sol	26.4	37.37	6.668	1.808	20.860	6.28	12.458	BH	1.310	SH	BH
	-Y Sag	18.4	-26.82	7.868	-1.620	20.860	5.01	12.723	BH	1.045	SH	BH
	+Y Sol	26.4	37.37	6.668	1.808	20.860	6.28	12.458	BH	1.310	SH	BH
	+Y Sag	18.4	-26.82	7.868	-1.620	20.860	5.01	12.723	BH	1.045	SH	BH
K4036 =>k7036 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-0.681	1.305	0.642	13.20	0.339	SH	0.085	SH	SH
	-X Sag	18.4	-26.82	-0.427	-1.369	2.588	12.01	1.397	SH	0.311	SH	SH
	+X Sol	16.2	23.24	-0.681	1.305	0.642	13.20	0.339	SH	0.085	SH	SH
	+X Sag	18.4	-26.82	-0.427	-1.369	2.588	12.01	1.397	SH	0.311	SH	SH
	-Y Sol	12.2	-17.97	7.755	-1.305	20.852	4.41	12.843	BH	0.920	SH	BH
	-Y Sag	26.4	37.37	6.668	1.650	20.703	6.29	12.362	BH	1.302	SH	BH
	+Y Sol	12.2	-17.97	7.755	-1.305	20.852	4.41	12.843	BH	0.920	SH	BH
	+Y Sag	26.4	37.37	6.668	1.650	20.703	6.29	12.362	BH	1.302	SH	BH
K4037 =>k7037 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	0.193	1.827	2.377	16.16	1.185	SH	0.384	SH	SH
	-X Sag	12.2	-17.97	-1.008	-1.445	4.326	7.95	2.511	SH	0.344	SH	SH
	+X Sol	26.4	37.37	0.193	1.827	2.377	16.16	1.185	SH	0.384	SH	SH
	+X Sag	12.2	-17.97	-1.008	-1.445	4.326	7.95	2.511	SH	0.344	SH	SH
	-Y Sol	18.4	-26.82	1.850	-1.516	3.771	9.93	2.114	SH	0.374	SH	SH
	-Y Sag	16.2	23.24	7.369	1.445	22.498	5.00	13.724	BH	1.125	SH	BH
	+Y Sol	18.4	-26.82	1.850	-1.516	3.771	9.93	2.114	SH	0.374	SH	SH
	+Y Sag	16.2	23.24	7.369	1.445	22.498	5.00	13.724	BH	1.125	SH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

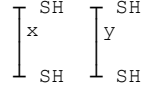
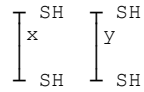
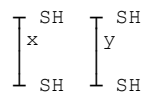
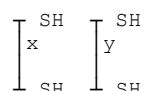
KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar
K4038 =>k7038 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	1.544	0.769	5.181	8.80	2.964 SH	0.456 SH	SH
	-X Sag	18.4	-26.82	0.193	-0.807	0.257	13.00	0.136 SH	0.033 SH	SH
	+X Sol	16.2	23.24	1.544	0.769	5.181	8.80	2.964 SH	0.456 SH	SH
	+X Sag	18.4	-26.82	0.193	-0.807	0.257	13.00	0.136 SH	0.033 SH	SH
	-Y Sol	12.2	-17.97	-3.084	-0.769	9.581	5.63	5.784 SH	0.539 SH	SH
	-Y Sag	26.4	37.37	1.850	0.972	6.259	10.14	3.496 SH	0.635 SH	SH
	+Y Sol	12.2	-17.97	-3.084	-0.769	9.581	5.63	5.784 SH	0.539 SH	SH
	+Y Sag	26.4	37.37	1.850	0.972	6.259	10.14	3.496 SH	0.635 SH	SH
K4039 =>k7039 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	18.4	-26.82	-1.439	-0.363	4.475	9.13	2.545 SH	0.409 SH	SH
	-X Sag	12.2	-17.97	-0.261	-0.093	0.839	11.40	0.458 SH	0.096 SH	SH
	+X Sol	18.4	-26.82	-1.439	-0.363	4.475	9.13	2.545 SH	0.409 SH	SH
	+X Sag	12.2	-17.97	-0.261	-0.093	0.839	11.40	0.458 SH	0.096 SH	SH
	-Y Sol	26.4	37.37	7.667	0.524	22.428	6.15	13.423 BH	1.379 SH	BH
	-Y Sag	16.2	23.24	2.712	0.093	7.841	7.30	4.603 SH	0.572 SH	SH
	+Y Sol	26.4	37.37	7.667	0.524	22.428	6.15	13.423 BH	1.379 SH	BH
	+Y Sag	16.2	23.24	2.712	0.093	7.841	7.30	4.603 SH	0.572 SH	SH
K4040 =>k7040 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-1.315	1.695	2.064	16.61	1.019 SH	0.343 SH	SH
	-X Sag	18.4	-26.82	-1.439	-1.519	5.631	8.20	3.255 SH	0.462 SH	SH
	+X Sol	26.4	37.37	-1.315	1.695	2.064	16.61	1.019 SH	0.343 SH	SH
	+X Sag	18.4	-26.82	-1.439	-1.519	5.631	8.20	3.255 SH	0.462 SH	SH
	-Y Sol	18.4	-26.82	6.710	-1.519	17.653	5.24	10.726 BH	0.925 SH	BH
	-Y Sag	26.4	37.37	7.667	1.695	23.599	6.06	14.145 BH	1.430 SH	BH
	+Y Sol	18.4	-26.82	6.710	-1.519	17.653	5.24	10.726 BH	0.925 SH	BH
	+Y Sag	26.4	37.37	7.667	1.695	23.599	6.06	14.145 BH	1.430 SH	BH
K4041 =>k7041 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-1.400	1.717	2.283	13.02	1.210 SH	0.297 SH	SH
	-X Sag	18.4	-26.63	-1.315	-1.796	5.555	8.24	3.208 SH	0.458 SH	SH
	+X Sol	16.2	23.24	-1.400	1.717	2.283	13.02	1.210 SH	0.297 SH	SH
	+X Sag	18.4	-26.63	-1.315	-1.796	5.555	8.24	3.208 SH	0.458 SH	SH
	-Y Sol	12.2	-17.84	7.807	-1.715	20.592	4.42	12.681 BH	0.910 SH	BH
	-Y Sag	26.4	37.37	6.710	2.173	21.345	6.23	12.758 BH	1.330 SH	BH
	+Y Sol	12.2	-17.84	7.807	-1.715	20.592	4.42	12.681 BH	0.910 SH	BH
	+Y Sag	26.4	37.37	6.710	2.173	21.345	6.23	12.758 BH	1.330 SH	BH
K4042 =>k7042 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	12.2	-17.84	-9.625	-0.512	28.010	4.17	17.319 BH	1.168 SH	BH
	-X Sag	16.2	23.24	-8.547	0.559	23.861	4.93	14.572 BH	1.176 SH	BH
	+X Sol	12.2	-17.84	-9.625	-0.512	28.010	4.17	17.319 BH	1.168 SH	BH
	+X Sag	16.2	23.24	-8.547	0.559	23.861	4.93	14.572 BH	1.176 SH	BH
	-Y Sol	12.2	-17.84	5.989	-0.512	16.599	4.67	10.180 BH	0.775 SH	BH
	-Y Sag	16.2	23.24	7.770	0.559	22.759	4.98	13.887 BH	1.133 SH	BH
	+Y Sol	12.2	-17.84	5.989	-0.512	16.599	4.67	10.180 BH	0.775 SH	BH
	+Y Sag	16.2	23.24	7.770	0.559	22.759	4.98	13.887 BH	1.133 SH	BH
K4043 =>k7043 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-1.502	2.712	1.580	16.40	0.783 SH	0.259 SH	SH
	-X Sag	12.2	-17.97	-1.878	-2.144	7.510	6.22	4.489 SH	0.467 SH	SH
	+X Sol	26.4	37.37	-1.502	2.712	1.580	16.40	0.783 SH	0.259 SH	SH
	+X Sag	12.2	-17.97	-1.878	-2.144	7.510	6.22	4.489 SH	0.467 SH	SH
	-Y Sol	18.4	-26.82	6.162	-2.249	15.356	5.47	9.295 BH	0.840 SH	BH
	-Y Sag	16.2	23.24	8.107	2.144	25.309	4.86	15.474 BH	1.230 SH	BH
	+Y Sol	18.4	-26.82	6.162	-2.249	15.356	5.47	9.295 BH	0.840 SH	BH
	+Y Sag	16.2	23.24	8.107	2.144	25.309	4.86	15.474 BH	1.230 SH	BH
K4044 =>k7044 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-1.944	1.258	4.295	9.60	2.422 SH	0.412 SH	SH
	-X Sag	18.4	-26.82	-1.502	-1.320	5.611	8.20	3.243 SH	0.460 SH	SH
	+X Sol	16.2	23.24	-1.944	1.258	4.295	9.60	2.422 SH	0.412 SH	SH
	+X Sag	18.4	-26.82	-1.502	-1.320	5.611	8.20	3.243 SH	0.460 SH	SH
	-Y Sol	12.2	-17.97	6.060	-1.258	16.055	4.72	9.839 BH	0.758 SH	BH
	-Y Sag	26.4	37.37	6.162	1.591	19.197	6.44	11.434 BH	1.236 SH	BH
	+Y Sol	12.2	-17.97	6.060	-1.258	16.055	4.72	9.839 BH	0.758 SH	BH
	+Y Sag	26.4	37.37	6.162	1.591	19.197	6.44	11.434 BH	1.236 SH	BH
K4045 =>k7045 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	26.4	37.37	-2.501	0.260	6.886	9.71	3.876 SH	0.669 SH	SH
	-X Sag	16.2	23.24	-1.944	0.046	5.507	8.54	3.165 SH	0.470 SH	SH
	+X Sol	26.4	37.37	-2.501	0.260	6.886	9.71	3.876 SH	0.669 SH	SH
	+X Sag	16.2	23.24	-1.944	0.046	5.507	8.54	3.165 SH	0.470 SH	SH
	-Y Sol	26.4	37.37	9.588	0.260	27.653	5.82	16.642 BH	1.609 SH	BH
	-Y Sag	16.2	23.24	6.060	0.046	17.360	5.38	10.523 BH	0.934 SH	BH
	+Y Sol	26.4	37.37	9.588	0.260	27.653	5.82	16.642 BH	1.609 SH	BH
	+Y Sag	16.2	23.24	6.060	0.046	17.360	5.38	10.523 BH	0.934 SH	BH
K4046 =>k7046 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm Korozyon:%0	-X Sol	16.2	23.24	-5.670	0.023	16.178	5.51	9.786 BH	0.891 SH	BH
	-X Sag	26.4	37.37	-2.501	0.130	7.016	9.62	3.955 SH	0.675 SH	SH
	+X Sol	16.2	23.24	-5.670	0.023	16.178	5.51	9.786 BH	0.891 SH	BH
	+X Sag	26.4	37.37	-2.501	0.130	7.016	9.62	3.955 SH	0.675 SH	SH
	-Y Sol	12.2	-17.84	4.349	-0.185	12.241	5.15	7.449 SH	0.630 SH	SH
	-Y Sag	26.4	37.37	9.588	0.234	27.627	5.82	16.626 BH	1.608 SH	BH
	+Y Sol	12.2	-17.84	4.349	-0.185	12.241	5.15	7.449 SH	0.630 SH	SH
	+Y Sag	26.4	37.37	9.588	0.234	27.627	5.82	16.626 BH	1.608 SH	BH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KİRİŞ		As cm ²	My	$\Theta p \times 10^3$ l/m	$\Theta y \times 10^3$ l/m	$\Theta t \times 10^3$ l/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$	Hasar		
K4047 =>k7047 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	37.37	-2.251	2.594	3.838	12.77	2.043	SH	0.490	SH	SH
	-X Sag	12.2	-17.97	-2.797	-2.051	10.043	5.53	6.073	SH	0.555	SH	SH
	+X Sol	26.4	37.37	-2.251	2.594	3.838	12.77	2.043	SH	0.490	SH	SH
	+X Sag	12.2	-17.97	-2.797	-2.051	10.043	5.53	6.073	SH	0.555	SH	SH
	-Y Sol	18.4	-26.82	6.764	-2.151	17.175	5.28	10.429	BH	0.907	SH	BH
	-Y Sag	16.2	23.24	8.481	2.051	26.283	4.82	16.080	BH	1.267	SH	BH
	+Y Sol	18.4	-26.82	6.764	-2.151	17.175	5.28	10.429	BH	0.907	SH	BH
Korozyon:%0	+Y Sag	16.2	23.24	8.481	2.051	26.283	4.82	16.080	BH	1.267	SH	BH
K4048 =>k7048 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	23.24	-2.522	1.352	5.853	8.30	3.377	SH	0.486	SH	SH
	-X Sag	18.4	-26.82	-2.251	-1.418	7.849	7.05	4.627	SH	0.553	SH	SH
	+X Sol	16.2	23.24	-2.522	1.352	5.853	8.30	3.377	SH	0.486	SH	SH
	+X Sag	18.4	-26.82	-2.251	-1.418	7.849	7.05	4.627	SH	0.553	SH	SH
	-Y Sol	12.2	-17.97	7.652	-1.352	20.511	4.42	12.631	BH	0.907	SH	BH
	-Y Sag	26.4	37.37	6.764	1.709	21.035	6.26	12.567	BH	1.317	SH	BH
	+Y Sol	12.2	-17.97	7.652	-1.352	20.511	4.42	12.631	BH	0.907	SH	BH
Korozyon:%0	+Y Sag	26.4	37.37	6.764	1.709	21.035	6.26	12.567	BH	1.317	SH	BH
K4049 =>k7049 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	37.37	-2.817	0.937	7.111	9.57	4.013	SH	0.680	SH	SH
	-X Sag	12.2	-17.84	-3.572	-0.739	10.944	5.36	6.637	SH	0.587	SH	SH
	+X Sol	26.4	37.37	-2.817	0.937	7.111	9.57	4.013	SH	0.680	SH	SH
	+X Sag	12.2	-17.84	-3.572	-0.739	10.944	5.36	6.637	SH	0.587	SH	SH
	-Y Sol	18.4	-26.63	7.114	-0.774	19.550	5.09	11.908	BH	0.995	SH	BH
	-Y Sag	16.2	23.24	8.914	0.740	26.208	4.82	16.034	BH	1.263	SH	BH
	+Y Sol	18.4	-26.63	7.114	-0.774	19.550	5.09	11.908	BH	0.995	SH	BH
Korozyon:%0	+Y Sag	16.2	23.24	8.914	0.740	26.208	4.82	16.034	BH	1.263	SH	BH
K4050 =>k7050 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	23.24	-3.389	0.174	9.509	6.73	5.636	SH	0.640	SH	SH
	-X Sag	26.4	37.37	-2.817	0.982	7.066	9.60	3.985	SH	0.678	SH	SH
	+X Sol	16.2	23.24	-3.389	0.174	9.509	6.73	5.636	SH	0.640	SH	SH
	+X Sag	26.4	37.37	-2.817	0.982	7.066	9.60	3.985	SH	0.678	SH	SH
	-Y Sol	12.2	-17.97	8.294	-0.174	23.522	4.30	14.513	BH	1.011	SH	BH
	-Y Sag	18.4	-26.82	7.114	-0.680	19.644	5.09	11.965	BH	1.000	SH	BH
	+Y Sol	12.2	-17.97	8.294	-0.174	23.522	4.30	14.513	BH	1.011	SH	BH
Korozyon:%0	+Y Sag	18.4	-26.82	7.114	-0.680	19.644	5.09	11.965	BH	1.000	SH	BH
K4051 =>k7051 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	16.2	23.24	1.416	0.151	4.196	9.70	2.362	SH	0.407	SH	SH
	-X Sag	16.2	23.24	2.318	0.151	6.775	7.78	3.944	SH	0.527	SH	SH
	+X Sol	16.2	23.24	1.416	0.151	4.196	9.70	2.362	SH	0.407	SH	SH
	+X Sag	16.2	23.24	2.318	0.151	6.775	7.78	3.944	SH	0.527	SH	SH
	-Y Sol	12.2	-17.84	4.781	-0.116	13.545	4.98	8.265	BH	0.675	SH	BH
	-Y Sag	12.2	-17.84	4.284	-0.116	12.124	5.17	7.375	SH	0.627	SH	SH
	+Y Sol	12.2	-17.84	4.781	-0.116	13.545	4.98	8.265	BH	0.675	SH	BH
Korozyon:%0	+Y Sag	12.2	-17.84	4.284	-0.116	12.124	5.17	7.375	SH	0.627	SH	SH
K4052 =>k7052 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	12.2	-17.97	-8.367	-2.190	26.097	4.22	16.122	BH	1.101	SH	BH
	-X Sag	26.4	37.37	-6.175	2.770	14.871	7.04	8.768	BH	1.047	SH	BH
	+X Sol	12.2	-17.97	-8.367	-2.190	26.097	4.22	16.122	BH	1.101	SH	BH
	+X Sag	26.4	37.37	-6.175	2.770	14.871	7.04	8.768	BH	1.047	SH	BH
	-Y Sol	16.2	23.24	0.898	2.191	4.757	9.13	2.705	SH	0.434	SH	SH
	-Y Sag	18.4	-26.82	0.311	-2.298	1.410	13.24	0.744	SH	0.187	SH	SH
	+Y Sol	16.2	23.24	0.898	2.191	4.757	9.13	2.705	SH	0.434	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	0.311	-2.298	1.410	13.24	0.744	SH	0.187	SH	SH
K4053 =>k7053 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	26.4	37.37	-0.737	0.775	1.332	16.31	0.662	SH	0.217	SH	SH
	-X Sag	18.4	-26.82	-0.907	-0.694	3.285	10.64	1.819	SH	0.350	SH	SH
	+X Sol	26.4	37.37	-0.737	0.775	1.332	16.31	0.662	SH	0.217	SH	SH
	+X Sag	18.4	-26.82	-0.907	-0.694	3.285	10.64	1.819	SH	0.350	SH	SH
	-Y Sol	18.4	-26.82	7.868	-0.694	21.786	4.96	13.298	BH	1.081	SH	BH
	-Y Sag	26.4	37.37	5.886	0.775	17.591	6.63	10.444	BH	1.166	SH	BH
	+Y Sol	18.4	-26.82	7.868	-0.694	21.786	4.96	13.298	BH	1.081	SH	BH
Korozyon:%0	+Y Sag	26.4	37.37	5.886	0.775	17.591	6.63	10.444	BH	1.166	SH	BH
K4054 =>k7054 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.63	1.146	-1.571	1.703	13.31	0.897	SH	0.227	SH	SH
	-X Sag	26.4	37.37	-8.177	1.757	21.605	6.21	12.917	BH	1.342	SH	BH
	+X Sol	18.4	-26.63	1.146	-1.571	1.703	13.31	0.897	SH	0.227	SH	SH
	+X Sag	26.4	37.37	-8.177	1.757	21.605	6.21	12.917	BH	1.342	SH	BH
	-Y Sol	26.4	37.37	-0.120	1.757	1.415	16.34	0.703	SH	0.231	SH	SH
	-Y Sag	18.4	-26.63	0.806	-1.571	0.733	13.10	0.388	SH	0.096	SH	SH
	+Y Sol	26.4	37.37	-0.120	1.757	1.415	16.34	0.703	SH	0.231	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.63	0.806	-1.571	0.733	13.10	0.388	SH	0.096	SH	SH
K4055 =>k7055 C16 S220 Bw :50 cm D :70 cm Asw:1.57 cm ² s :15 cm	-X Sol	18.4	-26.82	2.666	-1.620	5.997	7.95	3.481	SH	0.477	SH	SH
	-X Sag	26.4	37.37	-9.428	1.808	25.130	5.96	15.088	BH	1.498	SH	BH
	+X Sol	18.4	-26.82	2.666	-1.620	5.997	7.95	3.481	SH	0.477	SH	SH
	+X Sag	26.4	37.37	-9.428	1.808	25.130	5.96	15.088	BH	1.498	SH	BH
	-Y Sol	26.4	37.37	2.455	1.808	8.823	8.70	5.056	SH	0.768	SH	SH
	-Y Sag	18.4	-26.82	1.160	-1.620	1.694	13.31	0.893	SH	0.225	SH	SH
	+Y Sol	26.4	37.37	2.455	1.808	8.823	8.70	5.056	SH	0.768	SH	SH
Korozyon:%0	+Y Sag	18.4	-26.82	1.160	-1.620	1.694	13.31	0.893	SH	0.225	SH	SH

KOLONLARIN PLASTİK DÖNME ve ŞEKİL DEĞİŞTİRME KAPASİTELERİ

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$	
S2B01 >s101 C16 S220 Bx=60 cm By=100 cm	-X	X üst	152.577	14.322	52.972	-2.464	2.551	-5.662	19.10	2.089	SH	1.081
	-X	X alt	152.577	6.600	52.972	-0.012	2.551	2.509	24.96	0.779	SH	0.626
	-X	Y üst	152.577	2.754	85.964	-1.101	1.553	-0.650	59.06	0.240	SH	0.384
	-X	Y alt	152.577	14.549	85.964	-0.080	1.553	1.393	43.28	0.734	SH	0.603
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	152.577	14.322	52.972	-2.464	2.551	-5.662	19.10	2.089	SH	1.081
	+X	X alt	152.577	6.600	52.972	-0.012	2.551	2.509	24.96	0.779	SH	0.626
	+X	Y üst	152.577	2.754	85.964	-1.101	1.553	-0.650	59.06	0.240	SH	0.384
	+X	Y alt	152.577	14.549	85.964	-0.080	1.553	1.393	43.28	0.734	SH	0.603
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	133.952	15.459	48.897	-0.467	2.632	1.076	37.64	0.198	SH	0.405
	-Y	X alt	133.952	10.659	48.897	0.017	2.632	2.687	25.69	0.815	SH	0.690
	-Y	Y üst	133.952	7.838	80.676	-0.009	1.601	1.583	43.55	0.830	SH	0.689
	-Y	Y alt	133.952	35.192	80.676	1.562	1.601	4.724	31.80	3.033	SH	1.502
	+Y	X üst	133.952	15.459	48.897	-0.467	2.632	1.076	37.64	0.198	SH	0.405
	+Y	X alt	133.952	10.659	48.897	0.017	2.632	2.687	25.69	0.815	SH	0.690
	+Y	Y üst	133.952	7.838	80.676	-0.009	1.601	1.583	43.55	0.830	SH	0.689
	+Y	Y alt	133.952	35.192	80.676	1.562	1.601	4.724	31.80	3.033	SH	1.502
S2B02 >s102 C16 S220 Bx=60 cm By=100 cm	-X	X üst	261.489	6.550	65.915	-2.785	3.009	-6.274	23.91	2.014	SH	1.500
	-X	X alt	261.489	16.170	65.915	-0.378	3.009	1.748	36.14	0.347	SH	0.632
	-X	Y üst	261.489	11.009	107.111	-0.330	1.821	1.162	57.42	0.448	SH	0.667
	-X	Y alt	261.489	15.910	107.111	0.275	1.821	2.372	45.20	1.205	SH	1.072
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	261.489	6.550	65.915	-2.785	3.009	-6.274	23.91	2.014	SH	1.500
	+X	X alt	261.489	16.170	65.915	-0.378	3.009	1.748	36.14	0.347	SH	0.632
	+X	Y üst	261.489	11.009	107.111	-0.330	1.821	1.162	57.42	0.448	SH	0.667
	+X	Y alt	261.489	15.910	107.111	0.275	1.821	2.372	45.20	1.205	SH	1.072
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	225.745	4.747	62.052	-0.577	3.257	1.332	43.36	0.168	SH	0.578
	-Y	X alt	225.745	1.395	62.052	-0.108	3.257	2.899	32.13	0.692	SH	0.931
	-Y	Y üst	225.745	4.768	101.281	-0.132	1.967	1.703	53.59	0.722	SH	0.913
	-Y	Y alt	225.745	31.243	101.281	1.360	1.967	4.688	42.54	2.506	SH	1.994
	+Y	X üst	225.745	4.747	62.052	-0.577	3.257	1.332	43.36	0.168	SH	0.578
	+Y	X alt	225.745	1.395	62.052	-0.108	3.257	2.899	32.13	0.692	SH	0.931
	+Y	Y üst	225.745	4.768	101.281	-0.132	1.967	1.703	53.59	0.722	SH	0.913
	+Y	Y alt	225.745	31.243	101.281	1.360	1.967	4.688	42.54	2.506	SH	1.994
S2B03 >s103 C16 S220 Bx=50 cm By=90 cm	-X	X üst	129.595	3.568	32.865	-2.664	2.990	-7.666	14.92	2.382	SH	1.144
	-X	X alt	129.595	8.594	32.865	-0.293	2.990	1.817	24.96	0.382	SH	0.453
	-X	Y üst	129.595	12.577	58.185	-0.066	1.694	1.549	37.69	0.748	SH	0.584
	-X	Y alt	129.595	11.621	58.185	0.208	1.694	2.155	33.86	1.124	SH	0.730
$\Sigma As:25.5 \text{ cm}^2$ Asx:10.2 cm ² Asy:15.3 cm ²	+X	X üst	129.595	3.568	32.865	-2.664	2.990	-7.666	14.92	2.382	SH	1.144
	+X	X alt	129.595	8.594	32.865	-0.293	2.990	1.817	24.96	0.382	SH	0.453
	+X	Y üst	129.595	12.577	58.185	-0.066	1.694	1.549	37.69	0.748	SH	0.584
	+X	Y alt	129.595	11.621	58.185	0.208	1.694	2.155	33.86	1.124	SH	0.730
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	95.446	2.195	27.277	-0.481	3.132	1.208	32.01	0.169	SH	0.387
	-Y	X alt	95.446	0.849	27.277	-0.014	3.132	3.075	21.82	0.744	SH	0.671
	-Y	Y üst	95.446	0.862	50.021	-0.124	1.760	1.486	40.89	0.670	SH	0.607
	-Y	Y alt	95.446	17.430	50.021	1.350	1.760	4.760	28.72	2.726	SH	1.367
	+Y	X üst	95.446	2.195	27.277	-0.481	3.132	1.208	32.01	0.169	SH	0.387
	+Y	X alt	95.446	0.849	27.277	-0.014	3.132	3.075	21.82	0.744	SH	0.671
	+Y	Y üst	95.446	0.862	50.021	-0.124	1.760	1.486	40.89	0.670	SH	0.607
	+Y	Y alt	95.446	17.430	50.021	1.350	1.760	4.760	28.72	2.726	SH	1.367
S2B04 >s104 C16 S220 Bx=60 cm By=100 cm	-X	X üst	265.757	21.322	66.220	-1.360	3.151	-1.383	41.44	0.201	SH	0.573
	-X	X alt	265.757	2.979	66.220	0.832	3.151	5.926	25.55	1.805	SH	1.514
	-X	Y üst	265.757	0.612	107.589	-1.318	1.907	-0.729	73.13	0.167	SH	0.533
	-X	Y alt	265.757	13.221	107.589	-0.304	1.907	1.300	57.50	0.500	SH	0.747
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	265.757	21.322	66.220	-1.360	3.151	-1.383	41.44	0.201	SH	0.573
	+X	X alt	265.757	2.979	66.220	0.832	3.151	5.926	25.55	1.805	SH	1.514
	+X	Y üst	265.757	0.612	107.589	-1.318	1.907	-0.729	73.13	0.167	SH	0.533
	+X	Y alt	265.757	13.221	107.589	-0.304	1.907	1.300	57.50	0.500	SH	0.747
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	288.913	23.978	67.874	-0.656	3.139	0.952	48.84	0.068	SH	0.465
	-Y	X alt	288.913	13.969	67.874	-0.229	3.139	2.376	33.42	0.536	SH	0.794
	-Y	Y üst	288.913	11.658	110.178	-0.101	1.900	1.697	51.99	0.747	SH	0.882
	-Y	Y alt	288.913	36.699	110.178	1.459	1.900	4.818	40.66	2.666	SH	1.959
	+Y	X üst	288.913	23.978	67.874	-0.656	3.139	0.952	48.84	0.068	SH	0.465
	+Y	X alt	288.913	13.969	67.874	-0.229	3.139	2.376	33.42	0.536	SH	0.794
	+Y	Y üst	288.913	11.658	110.178	-0.101	1.900	1.697	51.99	0.747	SH	0.882
	+Y	Y alt	288.913	36.699	110.178	1.459	1.900	4.818	40.66	2.666	SH	1.959

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S2B05 >s105 C16 S220 Bx=60 cm By=100 cm	-X	X üst	389.547	14.781	72.452	-1.366	4.191	-0.363	0.00	0.000	SH	0.000	SH																		
	-X	X alt	389.547	19.524	72.452	0.777	4.191	6.781	32.25	1.610	SH	2.187	SH																		
	-X	Y üst	389.547	5.355	117.124	-0.357	2.515	1.800	63.44	0.586	SH	1.142	SH																		
	-X	Y alt	389.547	13.680	117.124	0.240	2.515	2.995	55.86	1.202	SH	1.673	SH																		
Σ As:40.7 cm ² Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	389.547	14.781	72.452	-1.366	4.191	-0.363	0.00	0.000	SH	0.000	SH																		
	+X	X alt	389.547	19.524	72.452	0.777	4.191	6.781	32.25	1.610	SH	2.187	SH																		
	+X	Y üst	389.547	5.355	117.124	-0.357	2.515	1.800	63.44	0.586	SH	1.142	SH																		
	+X	Y alt	389.547	13.680	117.124	0.240	2.515	2.995	55.86	1.202	SH	1.673	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	403.286	11.445	72.619	-0.688	4.154	1.860	44.86	0.207	SH	0.835	SH																		
	-Y	X alt	403.286	2.282	72.619	-0.274	4.154	3.240	37.17	0.610	SH	1.204	SH																		
	-Y	Y üst	403.286	11.000	117.397	-0.175	2.492	2.142	59.92	0.773	SH	1.283	SH																		
	-Y	Y alt	403.286	33.702	117.397	1.303	2.492	5.098	53.05	2.190	SH	2.705	BH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	403.286	11.445	72.619	-0.688	4.154	1.860	44.86	0.207	SH	0.835	SH
	┌	SH	┐																												
		x																													
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┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	403.286	2.282	72.619	-0.274	4.154	3.240	37.17	0.610	SH	1.204	SH																			
+Y	Y üst	403.286	11.000	117.397	-0.175	2.492	2.142	59.92	0.773	SH	1.283	SH																			
+Y	Y alt	403.286	33.702	117.397	1.303	2.492	5.098	53.05	2.190	SH	2.705	BH																			
S2B06 >s106 C16 S220 Bx=50 cm By=90 cm	-X	X üst	246.525	6.026	42.012	-1.449	4.124	-1.671	37.15	0.148	SH	0.621	SH																		
	-X	X alt	246.525	9.527	42.012	0.698	4.124	6.918	23.36	1.566	SH	1.616	SH																		
	-X	Y üst	246.525	5.514	75.127	-0.234	2.301	1.780	51.82	0.608	SH	0.923	SH																		
	-X	Y alt	246.525	8.703	75.127	0.120	2.301	2.568	46.05	1.026	SH	1.183	SH																		
Σ As:25.5 cm ² Asx:10.2 cm ² Asy:15.3 cm ²	+X	X üst	246.525	6.026	42.012	-1.449	4.124	-1.671	37.15	0.148	SH	0.621	SH																		
	+X	X alt	246.525	9.527	42.012	0.698	4.124	6.918	23.36	1.566	SH	1.616	SH																		
	+X	Y üst	246.525	5.514	75.127	-0.234	2.301	1.780	51.82	0.608	SH	0.923	SH																		
	+X	Y alt	246.525	8.703	75.127	0.120	2.301	2.568	46.05	1.026	SH	1.183	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	239.800	4.124	41.660	-0.762	4.041	0.993	45.94	0.001	SH	0.456	SH																		
	-Y	X alt	239.800	0.376	41.660	-0.344	4.041	2.664	30.12	0.423	SH	0.802	SH																		
	-Y	Y üst	239.800	7.305	74.383	-0.221	2.252	1.761	51.19	0.613	SH	0.901	SH																		
	-Y	Y alt	239.800	20.093	74.383	1.207	2.252	4.935	39.80	2.280	SH	1.964	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	239.800	4.124	41.660	-0.762	4.041	0.993	45.94	0.001	SH	0.456	SH
	┌	SH	┐																												
		x																													
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┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	239.800	0.376	41.660	-0.344	4.041	2.664	30.12	0.423	SH	0.802	SH																			
+Y	Y üst	239.800	7.305	74.383	-0.221	2.252	1.761	51.19	0.613	SH	0.901	SH																			
+Y	Y alt	239.800	20.093	74.383	1.207	2.252	4.935	39.80	2.280	SH	1.964	SH																			
S2B07 >s107 C16 S220 Bx=50 cm By=50 cm	-X	X üst	37.768	4.052	16.953	-1.229	2.761	-2.153	17.77	0.608	SH	0.383	SH																		
	-X	X alt	37.768	1.733	16.953	0.878	2.761	6.274	13.38	2.047	SH	0.839	SH																		
	-X	Y üst	37.768	0.057	17.024	-0.657	2.637	0.009	50.00	0.000	SH	0.004	SH																		
	-X	Y alt	37.768	1.002	17.024	-0.225	2.637	1.737	19.18	0.466	SH	0.333	SH																		
Σ As:25.5 cm ² Asx:15.3 cm ² Asy:10.2 cm ²	+X	X üst	37.768	4.052	16.953	-1.229	2.761	-2.153	17.77	0.608	SH	0.383	SH																		
	+X	X alt	37.768	1.733	16.953	0.878	2.761	6.274	13.38	2.047	SH	0.839	SH																		
	+X	Y üst	37.768	0.057	17.024	-0.657	2.637	0.009	50.00	0.000	SH	0.004	SH																		
	+X	Y alt	37.768	1.002	17.024	-0.225	2.637	1.737	19.18	0.466	SH	0.333	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	37.824	4.958	16.963	-0.546	2.761	0.576	30.55	0.089	SH	0.176	SH																		
	-Y	X alt	37.824	3.126	16.963	-0.177	2.761	2.054	18.01	0.575	SH	0.370	SH																		
	-Y	Y üst	37.824	0.245	17.035	-2.033	2.635	-5.496	12.50	1.841	SH	0.687	SH																		
	-Y	Y alt	37.824	2.996	17.035	-0.072	2.635	2.347	17.15	0.677	SH	0.402	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	37.824	4.958	16.963	-0.546	2.761	0.576	30.55	0.089	SH	0.176	SH
	┌	SH	┐																												
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└	SH	┘																													
+Y	X alt	37.824	3.126	16.963	-0.177	2.761	2.054	18.01	0.575	SH	0.370	SH																			
+Y	Y üst	37.824	0.245	17.035	-2.033	2.635	-5.496	12.50	1.841	SH	0.687	SH																			
+Y	Y alt	37.824	2.996	17.035	-0.072	2.635	2.347	17.15	0.677	SH	0.402	SH																			
S2B09 >s109 C16 S220 Bx=60 cm By=100 cm	-X	X üst	-424.503	11.074	0.000	0.582	71.449	73.391	0.00	0.000	SH	0.000	SH																		
	-X	X alt	-424.503	17.468	0.000	1.459	71.449	76.314	0.00	0.000	SH	0.000	SH																		
	-X	Y üst	-424.503	3.085	0.000	-0.378	35.816	35.059	0.00	0.000	SH	0.000	SH																		
	-X	Y alt	-424.503	12.381	0.000	0.629	35.816	37.074	0.00	0.000	SH	0.000	SH																		
Σ As:40.7 cm ² Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	-424.503	11.074	0.000	0.582	71.449	73.391	0.00	0.000	SH	0.000	SH																		
	+X	X alt	-424.503	17.468	0.000	1.459	71.449	76.314	0.00	0.000	SH	0.000	SH																		
	+X	Y üst	-424.503	3.085	0.000	-0.378	35.816	35.059	0.00	0.000	SH	0.000	SH																		
	+X	Y alt	-424.503	12.381	0.000	0.629	35.816	37.074	0.00	0.000	SH	0.000	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	175.302	3.734	55.891	-0.578	2.529	0.601	46.08	0.060	SH	0.277	SH																		
	-Y	X alt	175.302	3.995	55.891	-0.249	2.529	1.699	28.69	0.464	SH	0.487	SH																		
	-Y	Y üst	175.302	15.105	90.721	-0.376	1.538	0.785	53.67	0.332	SH	0.421	SH																		
	-Y	Y alt	175.302	38.695	90.721	1.164	1.538	3.866	31.00	2.513	SH	1.198	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	175.302	3.734	55.891	-0.578	2.529	0.601	46.08	0.060	SH	0.277	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	175.302	3.995	55.891	-0.249	2.529	1.699	28.69	0.464	SH	0.487	SH																			
+Y	Y üst	175.302	15.105	90.721	-0.376	1.538	0.785	53.67	0.332	SH	0.421	SH																			
+Y	Y alt	175.302	38.695	90.721	1.164	1.538	3.866	31.00	2.513	SH	1.198	SH																			

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$																				
S2B10 >s110 C16 S220 Bx=60 cm By=100 cm	-X	X üst	617.305	14.821	58.920	-0.063	4.968	4.906	48.66	0.360	SH	2.387	SH																		
	-X	X alt	617.305	19.213	58.920	0.837	4.968	5.777	48.47	0.435	SH	2.800	BH																		
	-X	Y üst	617.305	9.007	96.810	-0.264	2.875	2.619	80.94	0.395	SH	2.120	SH																		
	-X	Y alt	617.305	15.400	96.810	0.154	2.875	3.024	79.84	0.488	SH	2.414	SH																		
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm^2 Asy:20.4 cm^2	+X	X üst	617.305	14.821	58.920	-0.063	4.968	4.906	48.66	0.360	SH	2.387	SH																		
	+X	X alt	617.305	19.213	58.920	0.837	4.968	5.777	48.47	0.435	SH	2.800	BH																		
	+X	Y üst	617.305	9.007	96.810	-0.264	2.875	2.619	80.94	0.395	SH	2.120	SH																		
	+X	Y alt	617.305	15.400	96.810	0.154	2.875	3.024	79.84	0.488	SH	2.414	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	-186.988	0.095	0.000	0.046	4.956	5.001	48.56	0.372	SH	2.428	SH																		
	-Y	X alt	-186.988	2.300	0.000	0.342	4.956	5.287	48.47	0.398	SH	2.562	BH																		
	-Y	Y üst	-186.988	5.125	0.000	-0.740	2.871	2.155	83.44	0.271	SH	1.798	SH																		
	-Y	Y alt	-186.988	27.659	0.000	1.399	2.871	4.225	80.00	0.676	SH	3.380	BH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	BH	┘	┌	SH	┐		y		└	BH	┘	+Y	X üst	-186.988	0.095	0.000	0.046	4.956	5.001	48.56	0.372	SH	2.428	SH
	┌	SH	┐																												
		x																													
	└	BH	┘																												
┌	SH	┐																													
	y																														
└	BH	┘																													
+Y	X alt	-186.988	2.300	0.000	0.342	4.956	5.287	48.47	0.398	SH	2.562	BH																			
+Y	Y üst	-186.988	5.125	0.000	-0.740	2.871	2.155	83.44	0.271	SH	1.798	SH																			
+Y	Y alt	-186.988	27.659	0.000	1.399	2.871	4.225	80.00	0.676	SH	3.380	BH																			
S2B11 >s111 C16 S220 Bx=60 cm By=90 cm	-X	X üst	143.156	8.374	51.743	-0.916	3.268	0.214	0.00	0.000	SH	0.000	SH																		
	-X	X alt	143.156	14.863	51.743	0.875	3.268	6.184	26.30	1.837	SH	1.626	SH																		
	-X	Y üst	143.156	4.870	77.219	-0.176	2.198	1.806	49.18	0.665	SH	0.888	SH																		
	-X	Y alt	143.156	9.728	77.219	0.182	2.198	2.603	44.09	1.091	SH	1.147	SH																		
$\Sigma As:45.8 \text{ cm}^2$ Asx:20.4 cm^2 Asy:25.5 cm^2	+X	X üst	143.156	8.374	51.743	-0.916	3.268	0.214	0.00	0.000	SH	0.000	SH																		
	+X	X alt	143.156	14.863	51.743	0.875	3.268	6.184	26.30	1.837	SH	1.626	SH																		
	+X	Y üst	143.156	4.870	77.219	-0.176	2.198	1.806	49.18	0.665	SH	0.888	SH																		
	+X	Y alt	143.156	9.728	77.219	0.182	2.198	2.603	44.09	1.091	SH	1.147	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	190.233	3.202	57.702	-0.604	2.952	0.938	45.66	0.097	SH	0.428	SH																		
	-Y	X alt	190.233	0.552	57.702	-0.270	2.952	2.053	32.63	0.480	SH	0.670	SH																		
	-Y	Y üst	190.233	10.207	86.039	-0.216	1.969	1.489	47.36	0.575	SH	0.705	SH																		
	-Y	Y alt	190.233	24.717	86.039	1.224	1.969	4.690	34.21	2.429	SH	1.604	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	190.233	3.202	57.702	-0.604	2.952	0.938	45.66	0.097	SH	0.428	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	190.233	0.552	57.702	-0.270	2.952	2.053	32.63	0.480	SH	0.670	SH																			
+Y	Y üst	190.233	10.207	86.039	-0.216	1.969	1.489	47.36	0.575	SH	0.705	SH																			
+Y	Y alt	190.233	24.717	86.039	1.224	1.969	4.690	34.21	2.429	SH	1.604	SH																			
S2B12 >s112 C16 S220 Bx=40 cm By=40 cm	-X	X üst	91.277	0.042	14.503	-1.551	5.308	-2.445	28.66	0.180	SH	0.701	SH																		
	-X	X alt	91.277	1.496	14.503	0.255	5.308	6.584	20.41	1.027	SH	1.344	SH																		
	-X	Y üst	91.277	3.659	12.936	-1.019	5.354	0.260	40.00	-0.010	SH	0.104	SH																		
	-X	Y alt	91.277	2.130	12.936	-0.627	5.354	2.216	29.53	0.143	SH	0.655	SH																		
$\Sigma As:15.3 \text{ cm}^2$ Asx:15.3 cm^2 Asy:0.0 cm^2	+X	X üst	91.277	0.042	14.503	-1.551	5.308	-2.445	28.66	0.180	SH	0.701	SH																		
	+X	X alt	91.277	1.496	14.503	0.255	5.308	6.584	20.41	1.027	SH	1.344	SH																		
	+X	Y üst	91.277	3.659	12.936	-1.019	5.354	0.260	40.00	-0.010	SH	0.104	SH																		
	+X	Y alt	91.277	2.130	12.936	-0.627	5.354	2.216	29.53	0.143	SH	0.655	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	87.884	0.789	14.341	-1.108	5.363	-0.178	40.00	-0.007	SH	0.071	SH																		
	-Y	X alt	87.884	0.649	14.341	-0.812	5.363	1.302	37.75	-0.023	SH	0.492	SH																		
	-Y	Y üst	87.884	3.650	12.824	-3.470	5.400	-11.950	18.88	2.046	SH	2.256	SH																		
	-Y	Y alt	87.884	0.630	12.824	-1.585	5.400	-2.525	28.09	0.200	SH	0.709	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	87.884	0.789	14.341	-1.108	5.363	-0.178	40.00	-0.007	SH	0.071	SH
	┌	SH	┐																												
		x																													
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	y																														
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+Y	X alt	87.884	0.649	14.341	-0.812	5.363	1.302	37.75	-0.023	SH	0.492	SH																			
+Y	Y üst	87.884	3.650	12.824	-3.470	5.400	-11.950	18.88	2.046	SH	2.256	SH																			
+Y	Y alt	87.884	0.630	12.824	-1.585	5.400	-2.525	28.09	0.200	SH	0.709	SH																			
S2B13 >s113 C16 S220 Bx=65 cm By=85 cm	-X	X üst	336.619	8.580	67.932	-0.962	1.735	-1.226	52.41	0.105	SH	0.643	SH																		
	-X	X alt	336.619	9.022	67.932	0.755	1.735	4.059	34.53	1.074	SH	1.402	SH																		
	-X	Y üst	336.619	1.821	89.429	-0.600	1.327	0.746	75.57	0.041	SH	0.564	SH																		
	-X	Y alt	336.619	8.704	89.429	0.010	1.327	1.336	59.23	0.291	SH	0.791	SH																		
$\Sigma As:30.5 \text{ cm}^2$ Asx:10.2 cm^2 Asy:20.4 cm^2	+X	X üst	336.619	8.580	67.932	-0.962	1.735	-1.226	52.41	0.105	SH	0.643	SH																		
	+X	X alt	336.619	9.022	67.932	0.755	1.735	4.059	34.53	1.074	SH	1.402	SH																		
	+X	Y üst	336.619	1.821	89.429	-0.600	1.327	0.746	75.57	0.041	SH	0.564	SH																		
	+X	Y alt	336.619	8.704	89.429	0.010	1.327	1.336	59.23	0.291	SH	0.791	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	762.267	13.960	19.851	-0.201	0.000	-0.618	0.00	0.000	SH	0.000	SH																		
	-Y	X alt	762.267	8.440	19.851	0.107	0.000	0.330	0.00	0.000	SH	0.000	SH																		
	-Y	Y üst	762.267	0.337	26.211	-1.109	0.000	-1.073	0.00	0.000	SH	0.000	SH																		
	-Y	Y alt	762.267	19.966	26.211	0.947	0.000	0.917	0.00	0.000	SH	0.000	SH																		
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	┌	SH	┐																												
		x																													
	└	SH	┘																												
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+Y	X alt	762.267	8.440	19.851	0.107	0.000	0.330	0.00	0.000	SH	0.000	SH																			
+Y	Y üst	762.267	0.337	26.211	-1.109	0.000	-1.073	0.00	0.000	SH	0.000	SH																			
+Y	Y alt	762.267	19.966	26.211	0.947	0.000	0.917	0.00	0.000	SH	0.000	SH																			

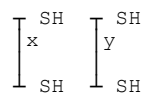
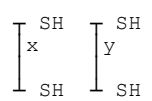
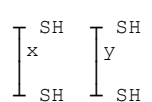
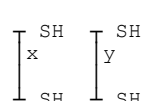
KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$								
S2B14 >s114 C16 S220 Bx=90 cm By=60 cm	-X	X üst	203.406	2.992	88.507	-0.738	1.937	0.298	90.00	-0.012	SH	0.268	SH						
	-X	X alt	203.406	24.714	88.507	0.973	1.937	4.099	34.42	2.114	SH	1.411	SH						
	-X	Y üst	203.406	9.335	59.370	-0.354	2.907	1.727	34.24	0.376	SH	0.591	SH						
	-X	Y alt	203.406	7.600	59.370	-0.141	2.907	2.438	30.05	0.633	SH	0.733	SH						
Σ As:45.8 cm ² Asx:25.5 cm ² Asy:20.4 cm ²	+X	X üst	203.406	2.992	88.507	-0.738	1.937	0.298	90.00	-0.012	SH	0.268	SH						
	+X	X alt	203.406	24.714	88.507	0.973	1.937	4.099	34.42	2.114	SH	1.411	SH						
	+X	Y üst	203.406	9.335	59.370	-0.354	2.907	1.727	34.24	0.376	SH	0.591	SH						
	+X	Y alt	203.406	7.600	59.370	-0.141	2.907	2.438	30.05	0.633	SH	0.733	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	323.141	5.240	100.533	-0.500	2.467	1.356	60.12	0.351	SH	0.815	SH						
	-Y	X alt	323.141	5.844	100.533	-0.174	2.467	2.081	51.82	0.711	SH	1.078	SH						
	-Y	Y üst	323.141	0.117	67.743	-0.511	3.702	1.999	40.55	0.309	SH	0.810	SH						
	-Y	Y alt	323.141	9.151	67.743	0.860	3.702	6.570	29.30	1.754	SH	1.925	SH						
<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> </table>	SH	SH	x	y	SH	SH	+Y	X üst	323.141	5.240	100.533	-0.500	2.467	1.356	60.12	0.351	SH	0.815	SH
	SH	SH																	
	x	y																	
	SH	SH																	
+Y	X alt	323.141	5.844	100.533	-0.174	2.467	2.081	51.82	0.711	SH	1.078	SH							
+Y	Y üst	323.141	0.117	67.743	-0.511	3.702	1.999	40.55	0.309	SH	0.810	SH							
+Y	Y alt	323.141	9.151	67.743	0.860	3.702	6.570	29.30	1.754	SH	1.925	SH							
S2B15 >s115 C16 S220 Bx=90 cm By=60 cm	-X	X üst	197.470	3.017	87.395	-0.706	1.978	0.410	84.02	0.008	SH	0.344	SH						
	-X	X alt	197.470	24.724	87.395	0.981	1.978	4.158	35.26	2.110	SH	1.466	SH						
	-X	Y üst	197.470	7.361	58.618	-0.329	2.963	1.865	34.03	0.410	SH	0.635	SH						
	-X	Y alt	197.470	6.249	58.618	-0.247	2.963	2.141	32.27	0.508	SH	0.691	SH						
Σ As:45.8 cm ² Asx:25.5 cm ² Asy:20.4 cm ²	+X	X üst	197.470	3.017	87.395	-0.706	1.978	0.410	84.02	0.008	SH	0.344	SH						
	+X	X alt	197.470	24.724	87.395	0.981	1.978	4.158	35.26	2.110	SH	1.466	SH						
	+X	Y üst	197.470	7.361	58.618	-0.329	2.963	1.865	34.03	0.410	SH	0.635	SH						
	+X	Y alt	197.470	6.249	58.618	-0.247	2.963	2.141	32.27	0.508	SH	0.691	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	182.969	6.033	84.678	-0.408	2.045	1.139	54.77	0.356	SH	0.624	SH						
	-Y	X alt	182.969	6.172	84.678	-0.098	2.045	1.828	45.77	0.736	SH	0.837	SH						
	-Y	Y üst	182.969	3.481	56.783	-0.427	3.053	1.629	37.36	0.304	SH	0.608	SH						
	-Y	Y alt	182.969	10.049	56.783	0.886	3.053	6.006	24.52	1.891	SH	1.472	SH						
<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> </table>	SH	SH	x	y	SH	SH	+Y	X üst	182.969	6.033	84.678	-0.408	2.045	1.139	54.77	0.356	SH	0.624	SH
	SH	SH																	
	x	y																	
	SH	SH																	
+Y	X alt	182.969	6.172	84.678	-0.098	2.045	1.828	45.77	0.736	SH	0.837	SH							
+Y	Y üst	182.969	3.481	56.783	-0.427	3.053	1.629	37.36	0.304	SH	0.608	SH							
+Y	Y alt	182.969	10.049	56.783	0.886	3.053	6.006	24.52	1.891	SH	1.472	SH							
S2B16 >s116 C16 S220 Bx=50 cm By=50 cm	-X	X üst	55.300	0.955	19.810	-0.950	2.983	-0.817	31.25	0.121	SH	0.255	SH						
	-X	X alt	55.300	3.950	19.810	0.740	2.983	5.943	15.35	1.821	SH	0.912	SH						
	-X	Y üst	55.300	0.144	20.209	-2.248	2.837	-6.156	14.45	1.942	SH	0.890	SH						
	-X	Y alt	55.300	0.860	20.209	-1.630	2.837	-3.682	17.56	1.047	SH	0.646	SH						
Σ As:25.5 cm ² Asx:15.3 cm ² Asy:10.2 cm ²	+X	X üst	55.300	0.955	19.810	-0.950	2.983	-0.817	31.25	0.121	SH	0.255	SH						
	+X	X alt	55.300	3.950	19.810	0.740	2.983	5.943	15.35	1.821	SH	0.912	SH						
	+X	Y üst	55.300	0.144	20.209	-2.248	2.837	-6.156	14.45	1.942	SH	0.890	SH						
	+X	Y alt	55.300	0.860	20.209	-1.630	2.837	-3.682	17.56	1.047	SH	0.646	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	97.053	0.913	23.795	-0.786	3.460	0.316	50.00	-0.013	SH	0.158	SH						
	-Y	X alt	97.053	0.978	23.795	-0.481	3.460	1.534	31.48	0.223	SH	0.483	SH						
	-Y	Y üst	97.053	1.633	25.171	-2.921	3.470	-8.214	18.50	2.259	SH	1.519	SH						
	-Y	Y alt	97.053	1.774	25.171	-1.023	3.470	-0.621	48.28	-0.014	SH	0.300	SH						
<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> </table>	SH	SH	x	y	SH	SH	+Y	X üst	97.053	0.913	23.795	-0.786	3.460	0.316	50.00	-0.013	SH	0.158	SH
	SH	SH																	
	x	y																	
	SH	SH																	
+Y	X alt	97.053	0.978	23.795	-0.481	3.460	1.534	31.48	0.223	SH	0.483	SH							
+Y	Y üst	97.053	1.633	25.171	-2.921	3.470	-8.214	18.50	2.259	SH	1.519	SH							
+Y	Y alt	97.053	1.774	25.171	-1.023	3.470	-0.621	48.28	-0.014	SH	0.300	SH							
S2B17 >s117 C16 S220 Bx=100 cm By=60 cm	-X	X üst	164.976	4.780	88.560	-0.606	1.511	0.299	81.17	0.044	SH	0.242	SH						
	-X	X alt	164.976	34.133	88.560	1.084	1.511	3.679	30.45	2.412	SH	1.120	SH						
	-X	Y üst	164.976	0.512	54.630	-2.067	2.488	-4.402	19.66	1.600	SH	0.866	SH						
	-X	Y alt	164.976	3.023	54.630	-1.449	2.488	-2.342	24.42	0.740	SH	0.572	SH						
Σ As:40.7 cm ² Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	164.976	4.780	88.560	-0.606	1.511	0.299	81.17	0.044	SH	0.242	SH						
	+X	X alt	164.976	34.133	88.560	1.084	1.511	3.679	30.45	2.412	SH	1.120	SH						
	+X	Y üst	164.976	0.512	54.630	-2.067	2.488	-4.402	19.66	1.600	SH	0.866	SH						
	+X	Y alt	164.976	3.023	54.630	-1.449	2.488	-2.342	24.42	0.740	SH	0.572	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	30.295	6.461	43.257	-0.166	1.590	1.257	46.76	0.619	SH	0.588	SH						
	-Y	X alt	30.295	7.681	43.257	0.138	1.590	1.866	40.78	1.030	SH	0.761	SH						
	-Y	Y üst	30.295	4.766	26.218	-1.578	2.614	-2.645	25.52	0.806	SH	0.675	SH						
	-Y	Y alt	30.295	6.607	26.218	0.321	2.614	3.683	22.85	1.221	SH	0.842	SH						
<table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> </table>	SH	SH	x	y	SH	SH	+Y	X üst	30.295	6.461	43.257	-0.166	1.590	1.257	46.76	0.619	SH	0.588	SH
	SH	SH																	
	x	y																	
	SH	SH																	
+Y	X alt	30.295	7.681	43.257	0.138	1.590	1.866	40.78	1.030	SH	0.761	SH							
+Y	Y üst	30.295	4.766	26.218	-1.578	2.614	-2.645	25.52	0.806	SH	0.675	SH							
+Y	Y alt	30.295	6.607	26.218	0.321	2.614	3.683	22.85	1.221	SH	0.842	SH							

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$								
S2B18 >s118 C16 S220 Bx=50 cm By=50 cm	-X	X üst	39.049	3.830	17.184	-1.005	2.782	-1.238	21.64	0.302	SH	0.268	SH						
	-X	X alt	39.049	5.300	17.184	0.813	2.782	6.034	13.69	1.949	SH	0.826	SH						
	-X	Y üst	39.049	2.828	17.257	-0.599	2.656	0.260	46.09	0.000	SH	0.120	SH						
	-X	Y alt	39.049	1.999	17.257	-0.301	2.656	1.451	21.05	0.362	SH	0.306	SH						
$\Sigma As: 25.5 \text{ cm}^2$ Asx:15.3 cm ² Asy:10.2 cm ²	+X	X üst	39.049	3.830	17.184	-1.005	2.782	-1.238	21.64	0.302	SH	0.268	SH						
	+X	X alt	39.049	5.300	17.184	0.813	2.782	6.034	13.69	1.949	SH	0.826	SH						
	+X	Y üst	39.049	2.828	17.257	-0.599	2.656	0.260	46.09	0.000	SH	0.120	SH						
	+X	Y alt	39.049	1.999	17.257	-0.301	2.656	1.451	21.05	0.362	SH	0.306	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	39.820	2.421	17.324	-0.579	2.786	0.471	34.06	0.056	SH	0.161	SH						
	-Y	X alt	39.820	0.587	17.324	-0.269	2.786	1.709	19.30	0.456	SH	0.330	SH						
	-Y	Y üst	39.820	4.171	17.397	-2.305	2.658	-6.562	11.95	2.234	SH	0.784	SH						
	-Y	Y alt	39.820	0.407	17.397	-0.314	2.658	1.403	21.41	0.345	SH	0.300	SH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ SH</td><td style="border: none;">┐ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">┤ y</td></tr> <tr><td style="border: none;">└ SH</td><td style="border: none;">┘ SH</td></tr> </table>	┌ SH	┐ SH	├ x	┤ y	└ SH	┘ SH	+Y	X üst	39.820	2.421	17.324	-0.579	2.786	0.471	34.06	0.056	SH	0.161	SH
	┌ SH	┐ SH																	
	├ x	┤ y																	
	└ SH	┘ SH																	
+Y	X alt	39.820	0.587	17.324	-0.269	2.786	1.709	19.30	0.456	SH	0.330	SH							
+Y	Y üst	39.820	4.171	17.397	-2.305	2.658	-6.562	11.95	2.234	SH	0.784	SH							
+Y	Y alt	39.820	0.407	17.397	-0.314	2.658	1.403	21.41	0.345	SH	0.300	SH							
S2B19 >s119 C16 S220 Bx=70 cm By=100 cm	-X	X üst	144.905	2.557	70.984	-0.630	2.398	0.598	57.75	0.049	SH	0.346	SH						
	-X	X alt	144.905	19.679	70.984	0.945	2.398	5.098	25.57	2.061	SH	1.303	SH						
	-X	Y üst	144.905	2.704	101.306	-1.097	1.700	-0.495	76.09	0.098	SH	0.376	SH						
	-X	Y alt	144.905	14.628	101.306	-0.091	1.700	1.518	47.58	0.735	SH	0.722	SH						
$\Sigma As: 61.1 \text{ cm}^2$ Asx:30.5 cm ² Asy:30.5 cm ²	+X	X üst	144.905	2.557	70.984	-0.630	2.398	0.598	57.75	0.049	SH	0.346	SH						
	+X	X alt	144.905	19.679	70.984	0.945	2.398	5.098	25.57	2.061	SH	1.303	SH						
	+X	Y üst	144.905	2.704	101.306	-1.097	1.700	-0.495	76.09	0.098	SH	0.376	SH						
	+X	Y alt	144.905	14.628	101.306	-0.091	1.700	1.518	47.58	0.735	SH	0.722	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	218.608	6.802	84.762	-0.534	2.234	0.709	47.85	0.129	SH	0.339	SH						
	-Y	X alt	218.608	5.524	84.762	-0.240	2.234	1.547	33.91	0.496	SH	0.524	SH						
	-Y	Y üst	218.608	15.707	118.948	-0.076	1.581	1.429	43.83	0.746	SH	0.626	SH						
	-Y	Y alt	218.608	43.630	118.948	1.487	1.581	4.556	31.41	2.943	SH	1.431	SH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ SH</td><td style="border: none;">┐ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">┤ y</td></tr> <tr><td style="border: none;">└ SH</td><td style="border: none;">┘ SH</td></tr> </table>	┌ SH	┐ SH	├ x	┤ y	└ SH	┘ SH	+Y	X üst	218.608	6.802	84.762	-0.534	2.234	0.709	47.85	0.129	SH	0.339	SH
	┌ SH	┐ SH																	
	├ x	┤ y																	
	└ SH	┘ SH																	
+Y	X alt	218.608	5.524	84.762	-0.240	2.234	1.547	33.91	0.496	SH	0.524	SH							
+Y	Y üst	218.608	15.707	118.948	-0.076	1.581	1.429	43.83	0.746	SH	0.626	SH							
+Y	Y alt	218.608	43.630	118.948	1.487	1.581	4.556	31.41	2.943	SH	1.431	SH							
S2B20 >s120 C25 S420 Bx=30 cm By=240 cm	-X	X üst	109.689	5.562	47.194	-1.296	8.719	0.077	0.00	0.000	SH	0.000	SH						
	-X	X alt	109.689	6.710	47.194	-0.150	8.719	7.718	7.72	1.411	SH	0.596	SH						
	-X	Y üst	109.689	7.487	386.550	-1.612	1.125	-0.219	123.75	0.246	SH	0.271	SH						
	-X	Y alt	109.689	77.332	386.550	-0.939	1.125	0.342	101.25	0.461	SH	0.346	SH						
$\Sigma As: 72.4 \text{ cm}^2$ Asx:11.3 cm ² Asy:61.1 cm ²	+X	X üst	109.689	5.562	47.194	-1.296	8.719	0.077	0.00	0.000	SH	0.000	SH						
	+X	X alt	109.689	6.710	47.194	-0.150	8.719	7.718	7.72	1.411	SH	0.596	SH						
	+X	Y üst	109.689	7.487	386.550	-1.612	1.125	-0.219	123.75	0.246	SH	0.271	SH						
	+X	Y alt	109.689	77.332	386.550	-0.939	1.125	0.342	101.25	0.461	SH	0.346	SH						
Aswx:1.01 cm ² Aswy:1.01 cm ² s :10 cm Korozyon:%0	-Y	X üst	145.987	1.162	51.336	-1.750	8.575	-3.092	10.75	0.472	SH	0.332	SH						
	-Y	X alt	145.987	0.072	51.336	-1.552	8.575	-1.772	14.06	0.212	SH	0.249	SH						
	-Y	Y üst	145.987	11.123	420.477	-1.890	1.104	-0.471	82.13	0.724	SH	0.387	SH						
	-Y	Y alt	145.987	186.208	420.477	-0.300	1.104	0.854	69.38	1.424	SH	0.593	SH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ SH</td><td style="border: none;">┐ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">┤ y</td></tr> <tr><td style="border: none;">└ SH</td><td style="border: none;">┘ SH</td></tr> </table>	┌ SH	┐ SH	├ x	┤ y	└ SH	┘ SH	+Y	X üst	145.987	1.162	51.336	-1.750	8.575	-3.092	10.75	0.472	SH	0.332	SH
	┌ SH	┐ SH																	
	├ x	┤ y																	
	└ SH	┘ SH																	
+Y	X alt	145.987	0.072	51.336	-1.552	8.575	-1.772	14.06	0.212	SH	0.249	SH							
+Y	Y üst	145.987	11.123	420.477	-1.890	1.104	-0.471	82.13	0.724	SH	0.387	SH							
+Y	Y alt	145.987	186.208	420.477	-0.300	1.104	0.854	69.38	1.424	SH	0.593	SH							
S2B21 >s121 C25 S420 Bx=30 cm By=240 cm	-X	X üst	184.736	1.835	53.445	-1.318	8.835	0.049	0.00	0.000	SH	0.000	SH						
	-X	X alt	184.736	4.891	53.445	-0.175	8.835	7.666	8.33	1.354	SH	0.639	SH						
	-X	Y üst	184.736	7.087	442.313	-1.634	1.125	-0.237	122.81	0.268	SH	0.291	SH						
	-X	Y alt	184.736	74.749	442.313	-1.012	1.125	0.281	113.53	0.344	SH	0.319	SH						
$\Sigma As: 67.3 \text{ cm}^2$ Asx:11.3 cm ² Asy:56.0 cm ²	+X	X üst	184.736	1.835	53.445	-1.318	8.835	0.049	0.00	0.000	SH	0.000	SH						
	+X	X alt	184.736	4.891	53.445	-0.175	8.835	7.666	8.33	1.354	SH	0.639	SH						
	+X	Y üst	184.736	7.087	442.313	-1.634	1.125	-0.237	122.81	0.268	SH	0.291	SH						
	+X	Y alt	184.736	74.749	442.313	-1.012	1.125	0.281	113.53	0.344	SH	0.319	SH						
Aswx:1.01 cm ² Aswy:1.01 cm ² s :10 cm Korozyon:%0	-Y	X üst	163.442	2.846	51.009	-1.488	8.713	-1.208	17.89	0.098	SH	0.216	SH						
	-Y	X alt	163.442	1.885	51.009	-1.356	8.713	-0.329	30.00	-0.013	SH	0.099	SH						
	-Y	Y üst	163.442	11.252	422.155	-1.743	1.108	-0.345	97.88	0.476	SH	0.337	SH						
	-Y	Y alt	163.442	182.518	422.155	-0.150	1.108	0.983	69.38	1.639	SH	0.682	SH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ SH</td><td style="border: none;">┐ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">┤ y</td></tr> <tr><td style="border: none;">└ SH</td><td style="border: none;">┘ SH</td></tr> </table>	┌ SH	┐ SH	├ x	┤ y	└ SH	┘ SH	+Y	X üst	163.442	2.846	51.009	-1.488	8.713	-1.208	17.89	0.098	SH	0.216	SH
	┌ SH	┐ SH																	
	├ x	┤ y																	
	└ SH	┘ SH																	
+Y	X alt	163.442	1.885	51.009	-1.356	8.713	-0.329	30.00	-0.013	SH	0.099	SH							
+Y	Y üst	163.442	11.252	422.155	-1.743	1.108	-0.345	97.88	0.476	SH	0.337	SH							
+Y	Y alt	163.442	182.518	422.155	-0.150	1.108	0.983	69.38	1.639	SH	0.682	SH							

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$								
S2B22 >s122 C16 S220 Bx=40 cm By=100 cm	-X	X üst	274.044	0.132	31.305	-0.976	6.526	1.649	37.56	-0.026	SH	0.619	SH						
	-X	X alt	274.044	3.617	31.305	0.481	6.526	8.931	22.25	1.228	SH	1.987	SH						
	-X	Y üst	274.044	11.056	73.442	-0.290	2.529	1.950	62.42	0.655	SH	1.217	SH						
	-X	Y alt	274.044	12.074	73.442	0.302	2.529	3.132	55.70	1.262	SH	1.745	SH						
$\Sigma As: 20.4 \text{ cm}^2$ Asx:10.2 cm ² Asy:10.2 cm ²	+X	X üst	274.044	0.132	31.305	-0.976	6.526	1.649	37.56	-0.026	SH	0.619	SH						
	+X	X alt	274.044	3.617	31.305	0.481	6.526	8.931	22.25	1.228	SH	1.987	SH						
	+X	Y üst	274.044	11.056	73.442	-0.290	2.529	1.950	62.42	0.655	SH	1.217	SH						
	+X	Y alt	274.044	12.074	73.442	0.302	2.529	3.132	55.70	1.262	SH	1.745	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	413.353	2.825	24.439	-0.632	16.692	13.533	36.00	0.000	SH	4.872	BH						
	-Y	X alt	413.353	1.834	24.439	-0.426	16.692	14.563	40.00	-0.583	SH	5.825	BH						
	-Y	Y üst	413.353	1.584	59.769	0.032	6.213	6.277	95.00	0.063	SH	5.963	BH						
	-Y	Y alt	413.353	20.200	59.769	1.420	6.213	9.053	92.50	0.317	SH	8.374	BH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ BH</td><td style="border: none;">┌ BH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ BH</td><td style="border: none;">└ BH</td></tr> </table>	┌ BH	┌ BH	├ x	├ y	└ BH	└ BH	+Y	X üst	413.353	2.825	24.439	-0.632	16.692	13.533	36.00	0.000	SH	4.872	BH
	┌ BH	┌ BH																	
	├ x	├ y																	
	└ BH	└ BH																	
+Y	X alt	413.353	1.834	24.439	-0.426	16.692	14.563	40.00	-0.583	SH	5.825	BH							
+Y	Y üst	413.353	1.584	59.769	0.032	6.213	6.277	95.00	0.063	SH	5.963	BH							
+Y	Y alt	413.353	20.200	59.769	1.420	6.213	9.053	92.50	0.317	SH	8.374	BH							
S2B24 >s124 C16 S220 Bx=100 cm By=60 cm	-X	X üst	448.669	6.895	117.737	-2.013	3.441	-0.584	100.00	-0.023	SH	0.584	SH						
	-X	X alt	448.669	27.928	117.737	0.067	3.441	3.575	64.69	1.120	SH	2.313	SH						
	-X	Y üst	448.669	9.802	72.698	-0.750	5.927	3.427	43.13	0.441	SH	1.478	SH						
	-X	Y alt	448.669	8.183	72.698	-0.166	5.927	5.375	39.84	0.868	SH	2.142	SH						
$\Sigma As: 40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	448.669	6.895	117.737	-2.013	3.441	-0.584	100.00	-0.023	SH	0.584	SH						
	+X	X alt	448.669	27.928	117.737	0.067	3.441	3.575	64.69	1.120	SH	2.313	SH						
	+X	Y üst	448.669	9.802	72.698	-0.750	5.927	3.427	43.13	0.441	SH	1.478	SH						
	+X	Y alt	448.669	8.183	72.698	-0.166	5.927	5.375	39.84	0.868	SH	2.142	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	501.189	1.136	113.559	-1.399	3.385	0.588	100.00	-0.024	SH	0.588	SH						
	-Y	X alt	501.189	2.923	113.559	-0.955	3.385	1.475	78.13	0.264	SH	1.152	SH						
	-Y	Y üst	501.189	14.940	69.829	-2.679	5.844	-3.087	43.97	0.371	SH	1.357	SH						
	-Y	Y alt	501.189	3.259	69.829	-0.314	5.844	4.796	40.13	0.761	SH	1.924	SH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ SH</td><td style="border: none;">┌ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ SH</td><td style="border: none;">└ SH</td></tr> </table>	┌ SH	┌ SH	├ x	├ y	└ SH	└ SH	+Y	X üst	501.189	1.136	113.559	-1.399	3.385	0.588	100.00	-0.024	SH	0.588	SH
	┌ SH	┌ SH																	
	├ x	├ y																	
	└ SH	└ SH																	
+Y	X alt	501.189	2.923	113.559	-0.955	3.385	1.475	78.13	0.264	SH	1.152	SH							
+Y	Y üst	501.189	14.940	69.829	-2.679	5.844	-3.087	43.97	0.371	SH	1.357	SH							
+Y	Y alt	501.189	3.259	69.829	-0.314	5.844	4.796	40.13	0.761	SH	1.924	SH							
S2B25 >s125 C16 S220 Bx=100 cm By=60 cm	-X	X üst	373.320	9.922	116.802	-0.492	2.637	1.653	67.03	0.479	SH	1.108	SH						
	-X	X alt	373.320	34.563	116.802	0.949	2.637	4.534	55.47	1.838	SH	2.515	BH						
	-X	Y üst	373.320	25.920	72.255	-0.400	4.420	3.088	39.00	0.525	SH	1.204	SH						
	-X	Y alt	373.320	15.074	72.255	-0.315	4.420	3.369	38.06	0.604	SH	1.282	SH						
$\Sigma As: 40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	373.320	9.922	116.802	-0.492	2.637	1.653	67.03	0.479	SH	1.108	SH						
	+X	X alt	373.320	34.563	116.802	0.949	2.637	4.534	55.47	1.838	SH	2.515	BH						
	+X	Y üst	373.320	25.920	72.255	-0.400	4.420	3.088	39.00	0.525	SH	1.204	SH						
	+X	Y alt	373.320	15.074	72.255	-0.315	4.420	3.369	38.06	0.604	SH	1.282	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	423.503	4.039	117.799	-0.442	2.634	1.750	65.78	0.529	SH	1.151	SH						
	-Y	X alt	423.503	4.965	117.799	-0.171	2.634	2.293	60.94	0.804	SH	1.397	SH						
	-Y	Y üst	423.503	14.090	72.864	-0.538	4.415	2.621	41.02	0.393	SH	1.075	SH						
	-Y	Y alt	423.503	2.928	72.864	0.794	4.415	7.062	33.28	1.604	SH	2.350	SH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ SH</td><td style="border: none;">┌ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ SH</td><td style="border: none;">└ SH</td></tr> </table>	┌ SH	┌ SH	├ x	├ y	└ SH	└ SH	+Y	X üst	423.503	4.039	117.799	-0.442	2.634	1.750	65.78	0.529	SH	1.151	SH
	┌ SH	┌ SH																	
	├ x	├ y																	
	└ SH	└ SH																	
+Y	X alt	423.503	4.965	117.799	-0.171	2.634	2.293	60.94	0.804	SH	1.397	SH							
+Y	Y üst	423.503	14.090	72.864	-0.538	4.415	2.621	41.02	0.393	SH	1.075	SH							
+Y	Y alt	423.503	2.928	72.864	0.794	4.415	7.062	33.28	1.604	SH	2.350	SH							
S2B26 >s126 C16 S220 Bx=100 cm By=60 cm	-X	X üst	253.469	6.782	106.214	-0.536	1.763	0.691	69.22	0.185	SH	0.478	SH						
	-X	X alt	253.469	28.049	106.214	0.981	1.763	3.725	38.75	2.132	SH	1.443	SH						
	-X	Y üst	253.469	2.262	65.342	-0.336	2.914	1.795	34.59	0.384	SH	0.621	SH						
	-X	Y alt	253.469	1.734	65.342	-0.307	2.914	1.892	33.84	0.419	SH	0.640	SH						
$\Sigma As: 40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	253.469	6.782	106.214	-0.536	1.763	0.691	69.22	0.185	SH	0.478	SH						
	+X	X alt	253.469	28.049	106.214	0.981	1.763	3.725	38.75	2.132	SH	1.443	SH						
	+X	Y üst	253.469	2.262	65.342	-0.336	2.914	1.795	34.59	0.384	SH	0.621	SH						
	+X	Y alt	253.469	1.734	65.342	-0.307	2.914	1.892	33.84	0.419	SH	0.640	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	134.524	22.358	80.883	-0.174	1.932	1.585	54.02	0.665	SH	0.856	SH						
	-Y	X alt	134.524	12.304	80.883	-0.026	1.932	1.880	51.09	0.844	SH	0.961	SH						
	-Y	Y üst	134.524	6.880	49.023	-0.677	3.193	0.938	49.92	0.057	SH	0.468	SH						
	-Y	Y alt	134.524	11.936	49.023	0.986	3.193	6.479	25.45	1.979	SH	1.649	SH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ SH</td><td style="border: none;">┌ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ SH</td><td style="border: none;">└ SH</td></tr> </table>	┌ SH	┌ SH	├ x	├ y	└ SH	└ SH	+Y	X üst	134.524	22.358	80.883	-0.174	1.932	1.585	54.02	0.665	SH	0.856	SH
	┌ SH	┌ SH																	
	├ x	├ y																	
	└ SH	└ SH																	
+Y	X alt	134.524	12.304	80.883	-0.026	1.932	1.880	51.09	0.844	SH	0.961	SH							
+Y	Y üst	134.524	6.880	49.023	-0.677	3.193	0.938	49.92	0.057	SH	0.468	SH							
+Y	Y alt	134.524	11.936	49.023	0.986	3.193	6.479	25.45	1.979	SH	1.649	SH							

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S2B27 >s127 C16 S220 Bx=60 cm By=100 cm	-X	X üst	120.776	1.540	46.015	-0.642	2.336	0.196	60.00	-0.008	SH	0.117	SH
	-X	X alt	120.776	10.932	46.015	0.875	2.336	5.251	16.55	2.072	SH	0.869	SH
	-X	Y üst	120.776	5.716	75.920	-0.043	1.429	1.342	37.56	0.785	SH	0.504	SH
	-X	Y alt	120.776	4.944	75.920	-0.014	1.429	1.401	36.99	0.827	SH	0.518	SH
Σ As:40.7 cm ² Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	120.776	1.540	46.015	-0.642	2.336	0.196	60.00	-0.008	SH	0.117	SH
	+X	X alt	120.776	10.932	46.015	0.875	2.336	5.251	16.55	2.072	SH	0.869	SH
	+X	Y üst	120.776	5.716	75.920	-0.043	1.429	1.342	37.56	0.785	SH	0.504	SH
	+X	Y alt	120.776	4.944	75.920	-0.014	1.429	1.401	36.99	0.827	SH	0.518	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	223.307	8.592	61.754	-0.560	2.748	0.880	43.83	0.107	SH	0.386	SH
	-Y	X alt	223.307	5.303	61.754	-0.413	2.748	1.372	36.05	0.274	SH	0.495	SH
	-Y	Y üst	223.307	13.628	100.770	-1.671	1.666	-1.675	45.39	0.848	SH	0.760	SH
	-Y	Y alt	223.307	28.903	100.770	-0.007	1.666	1.651	45.63	0.832	SH	0.753	SH
	+Y	X üst	223.307	8.592	61.754	-0.560	2.748	0.880	43.83	0.107	SH	0.386	SH
	+Y	X alt	223.307	5.303	61.754	-0.413	2.748	1.372	36.05	0.274	SH	0.495	SH
	+Y	Y üst	223.307	13.628	100.770	-1.671	1.666	-1.675	45.39	0.848	SH	0.760	SH
	+Y	Y alt	223.307	28.903	100.770	-0.007	1.666	1.651	45.63	0.832	SH	0.753	SH
S2B29 >s129 C16 S220 Bx=50 cm By=100 cm	-X	X üst	114.929	0.318	30.748	-1.117	2.795	-1.673	23.14	0.382	SH	0.387	SH
	-X	X alt	114.929	6.910	30.748	0.794	2.795	5.970	14.10	1.904	SH	0.842	SH
	-X	Y üst	114.929	22.057	62.739	-0.285	1.432	0.862	45.16	0.438	SH	0.389	SH
	-X	Y alt	114.929	13.780	62.739	0.009	1.432	1.450	36.97	0.856	SH	0.536	SH
Σ As:25.5 cm ² Asx:10.2 cm ² Asy:15.3 cm ²	+X	X üst	114.929	0.318	30.748	-1.117	2.795	-1.673	23.14	0.382	SH	0.387	SH
	+X	X alt	114.929	6.910	30.748	0.794	2.795	5.970	14.10	1.904	SH	0.842	SH
	+X	Y üst	114.929	22.057	62.739	-0.285	1.432	0.862	45.16	0.438	SH	0.389	SH
	+X	Y alt	114.929	13.780	62.739	0.009	1.432	1.450	36.97	0.856	SH	0.536	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	115.612	0.063	30.871	-1.688	2.800	-3.954	16.62	1.162	SH	0.657	SH
	-Y	X alt	115.612	0.779	30.871	-1.305	2.800	-2.419	20.04	0.628	SH	0.485	SH
	-Y	Y üst	115.612	34.584	62.990	-1.427	1.435	-1.420	37.34	0.833	SH	0.530	SH
	-Y	Y alt	115.612	4.233	62.990	0.637	1.435	2.708	30.02	1.787	SH	0.813	SH
	+Y	X üst	115.612	0.063	30.871	-1.688	2.800	-3.954	16.62	1.162	SH	0.657	SH
	+Y	X alt	115.612	0.779	30.871	-1.305	2.800	-2.419	20.04	0.628	SH	0.485	SH
	+Y	Y üst	115.612	34.584	62.990	-1.427	1.435	-1.420	37.34	0.833	SH	0.530	SH
	+Y	Y alt	115.612	4.233	62.990	0.637	1.435	2.708	30.02	1.787	SH	0.813	SH
S2B30 >s130 C16 S220 Bx=50 cm By=100 cm	-X	X üst	113.281	11.345	30.451	-1.130	2.786	-1.735	22.68	0.405	SH	0.393	SH
	-X	X alt	113.281	1.435	30.451	0.797	2.786	5.975	13.97	1.914	SH	0.835	SH
	-X	Y üst	113.281	26.487	62.134	-0.790	1.427	-0.153	100.00	-0.006	SH	0.153	SH
	-X	Y alt	113.281	14.570	62.134	-0.582	1.427	0.262	78.20	0.047	SH	0.205	SH
Σ As:25.5 cm ² Asx:10.2 cm ² Asy:15.3 cm ²	+X	X üst	113.281	11.345	30.451	-1.130	2.786	-1.735	22.68	0.405	SH	0.393	SH
	+X	X alt	113.281	1.435	30.451	0.797	2.786	5.975	13.97	1.914	SH	0.835	SH
	+X	Y üst	113.281	26.487	62.134	-0.790	1.427	-0.153	100.00	-0.006	SH	0.153	SH
	+X	Y alt	113.281	14.570	62.134	-0.582	1.427	0.262	78.20	0.047	SH	0.205	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	114.411	11.552	30.655	-1.686	2.792	-3.953	16.52	1.165	SH	0.653	SH
	-Y	X alt	114.411	6.173	30.655	-1.294	2.792	-2.384	20.04	0.619	SH	0.478	SH
	-Y	Y üst	114.411	41.983	62.549	-1.526	1.431	-1.622	35.55	0.980	SH	0.577	SH
	-Y	Y alt	114.411	0.069	62.549	0.572	1.431	2.575	30.37	1.690	SH	0.782	SH
	+Y	X üst	114.411	11.552	30.655	-1.686	2.792	-3.953	16.52	1.165	SH	0.653	SH
	+Y	X alt	114.411	6.173	30.655	-1.294	2.792	-2.384	20.04	0.619	SH	0.478	SH
	+Y	Y üst	114.411	41.983	62.549	-1.526	1.431	-1.622	35.55	0.980	SH	0.577	SH
	+Y	Y alt	114.411	0.069	62.549	0.572	1.431	2.575	30.37	1.690	SH	0.782	SH
S2B31 >s131 C16 S220 Bx=70 cm By=100 cm	-X	X üst	294.280	14.783	95.457	-0.557	2.662	1.070	49.71	0.174	SH	0.532	SH
	-X	X alt	294.280	11.161	95.457	0.743	2.662	4.785	29.70	1.737	SH	1.421	SH
	-X	Y üst	294.280	2.007	133.222	-1.383	1.879	-0.886	65.78	0.268	SH	0.583	SH
	-X	Y alt	294.280	14.903	133.222	-0.372	1.879	1.134	59.45	0.415	SH	0.674	SH
Σ As:61.1 cm ² Asx:30.5 cm ² Asy:30.5 cm ²	+X	X üst	294.280	14.783	95.457	-0.557	2.662	1.070	49.71	0.174	SH	0.532	SH
	+X	X alt	294.280	11.161	95.457	0.743	2.662	4.785	29.70	1.737	SH	1.421	SH
	+X	Y üst	294.280	2.007	133.222	-1.383	1.879	-0.886	65.78	0.268	SH	0.583	SH
	+X	Y alt	294.280	14.903	133.222	-0.372	1.879	1.134	59.45	0.415	SH	0.674	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	327.741	26.151	98.067	-0.631	2.659	0.856	54.80	0.096	SH	0.469	SH
	-Y	X alt	327.741	12.992	98.067	-0.400	2.659	1.515	42.79	0.352	SH	0.648	SH
	-Y	Y üst	327.741	14.887	137.011	-0.129	1.878	1.620	51.99	0.713	SH	0.842	SH
	-Y	Y alt	327.741	43.307	137.011	1.434	1.878	4.746	40.23	2.647	SH	1.910	SH
	+Y	X üst	327.741	26.151	98.067	-0.631	2.659	0.856	54.80	0.096	SH	0.469	SH
	+Y	X alt	327.741	12.992	98.067	-0.400	2.659	1.515	42.79	0.352	SH	0.648	SH
	+Y	Y üst	327.741	14.887	137.011	-0.129	1.878	1.620	51.99	0.713	SH	0.842	SH
	+Y	Y alt	327.741	43.307	137.011	1.434	1.878	4.746	40.23	2.647	SH	1.910	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S2B32 >s132 C25 S420 Bx=240 cm By=30 cm	-X	X üst	475.052	11.763	510.221	-2.292	1.434	-0.476	147.19	0.423	SH	0.701	SH
	-X	X alt	475.052	122.108	510.221	-0.833	1.434	0.740	123.00	0.836	SH	0.910	SH
	-X	Y üst	475.052	9.296	68.052	-1.978	11.128	-2.060	24.40	0.033	SH	0.503	SH
	-X	Y alt	475.052	3.466	68.052	-1.563	11.128	0.711	0.00	0.000	SH	0.000	SH
$\Sigma As:42.1 \text{ cm}^2$ Asx:30.8 cm^2 Asy:11.3 cm^2	+X	X üst	475.052	11.763	510.221	-2.292	1.434	-0.476	147.19	0.423	SH	0.701	SH
	+X	X alt	475.052	122.108	510.221	-0.833	1.434	0.740	123.00	0.836	SH	0.910	SH
	+X	Y üst	475.052	9.296	68.052	-1.978	11.128	-2.060	24.40	0.033	SH	0.503	SH
	+X	Y alt	475.052	3.466	68.052	-1.563	11.128	0.711	0.00	0.000	SH	0.000	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :8 cm Korozyon:%0	-Y	X üst	466.961	6.712	507.884	-2.272	1.445	-0.448	152.63	0.374	SH	0.684	SH
	-Y	X alt	466.961	9.565	507.884	-1.944	1.445	-0.174	235.88	0.000	SH	0.412	SH
	-Y	Y üst	466.961	12.951	67.453	-1.698	11.230	-0.089	0.00	0.000	SH	0.000	SH
	-Y	Y alt	466.961	8.938	67.453	-0.489	11.230	7.970	13.83	0.970	SH	1.102	SH
$\begin{matrix} \text{I} & \text{SH} & \text{I} & \text{SH} \\ & & & \\ \text{x} & & \text{y} & \\ & & & \\ \text{I} & \text{SH} & \text{I} & \text{SH} \end{matrix}$	+Y	X üst	466.961	6.712	507.884	-2.272	1.445	-0.448	152.63	0.374	SH	0.684	SH
	+Y	X alt	466.961	9.565	507.884	-1.944	1.445	-0.174	235.88	0.000	SH	0.412	SH
	+Y	Y üst	466.961	12.951	67.453	-1.698	11.230	-0.089	0.00	0.000	SH	0.000	SH
	+Y	Y alt	466.961	8.938	67.453	-0.489	11.230	7.970	13.83	0.970	SH	1.102	SH
S2B33 >s133 C25 S420 Bx=240 cm By=30 cm	-X	X üst	75.467	32.095	448.796	-1.777	1.074	-0.407	69.05	0.679	SH	0.281	SH
	-X	X alt	75.467	124.679	448.796	-0.392	1.074	0.748	61.41	1.305	SH	0.459	SH
	-X	Y üst	75.467	1.896	53.934	-1.669	8.502	-2.626	8.81	0.451	SH	0.231	SH
	-X	Y alt	75.467	1.963	53.934	-1.200	8.502	0.501	19.03	0.035	SH	0.095	SH
$\Sigma As:95.0 \text{ cm}^2$ Asx:83.6 cm^2 Asy:11.3 cm^2	+X	X üst	75.467	32.095	448.796	-1.777	1.074	-0.407	69.05	0.679	SH	0.281	SH
	+X	X alt	75.467	124.679	448.796	-0.392	1.074	0.748	61.41	1.305	SH	0.459	SH
	+X	Y üst	75.467	1.896	53.934	-1.669	8.502	-2.626	8.81	0.451	SH	0.231	SH
	+X	Y alt	75.467	1.963	53.934	-1.200	8.502	0.501	19.03	0.035	SH	0.095	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :10 cm Korozyon:%0	-Y	X üst	81.019	22.690	454.052	-1.867	1.076	-0.480	66.75	0.812	SH	0.320	SH
	-Y	X alt	81.019	9.766	454.052	-1.546	1.076	-0.212	87.56	0.315	SH	0.186	SH
	-Y	Y üst	81.019	1.014	54.566	-1.345	8.514	-0.454	20.32	0.026	SH	0.092	SH
	-Y	Y alt	81.019	3.160	54.566	-0.015	8.514	8.412	6.67	1.627	SH	0.561	SH
$\begin{matrix} \text{I} & \text{SH} & \text{I} & \text{SH} \\ & & & \\ \text{x} & & \text{y} & \\ & & & \\ \text{I} & \text{SH} & \text{I} & \text{SH} \end{matrix}$	+Y	X üst	81.019	22.690	454.052	-1.867	1.076	-0.480	66.75	0.812	SH	0.320	SH
	+Y	X alt	81.019	9.766	454.052	-1.546	1.076	-0.212	87.56	0.315	SH	0.186	SH
	+Y	Y üst	81.019	1.014	54.566	-1.345	8.514	-0.454	20.32	0.026	SH	0.092	SH
	+Y	Y alt	81.019	3.160	54.566	-0.015	8.514	8.412	6.67	1.627	SH	0.561	SH
S2B34 >s134 C16 S220 Bx=50 cm By=50 cm	-X	X üst	34.491	4.839	16.360	-1.123	2.747	-1.746	18.63	0.478	SH	0.325	SH
	-X	X alt	34.491	0.895	16.360	0.704	2.747	5.562	13.69	1.797	SH	0.762	SH
	-X	Y üst	34.491	3.108	16.429	-0.440	2.624	0.862	24.80	0.183	SH	0.214	SH
	-X	Y alt	34.491	0.026	16.429	0.289	2.624	3.779	14.41	1.194	SH	0.545	SH
$\Sigma As:25.5 \text{ cm}^2$ Asx:15.3 cm^2 Asy:10.2 cm^2	+X	X üst	34.491	4.839	16.360	-1.123	2.747	-1.746	18.63	0.478	SH	0.325	SH
	+X	X alt	34.491	0.895	16.360	0.704	2.747	5.562	13.69	1.797	SH	0.762	SH
	+X	Y üst	34.491	3.108	16.429	-0.440	2.624	0.862	24.80	0.183	SH	0.214	SH
	+X	Y alt	34.491	0.026	16.429	0.289	2.624	3.779	14.41	1.194	SH	0.545	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	36.730	4.094	16.765	-0.812	2.749	-0.498	31.95	0.070	SH	0.159	SH
	-Y	X alt	36.730	1.987	16.765	-0.401	2.749	1.145	21.60	0.279	SH	0.247	SH
	-Y	Y üst	36.730	4.545	16.836	-0.612	2.624	0.176	50.00	-0.007	SH	0.088	SH
	-Y	Y alt	36.730	5.674	16.836	1.387	2.624	8.172	10.59	2.894	SH	0.865	SH
$\begin{matrix} \text{I} & \text{SH} & \text{I} & \text{SH} \\ & & & \\ \text{x} & & \text{y} & \\ & & & \\ \text{I} & \text{SH} & \text{I} & \text{SH} \end{matrix}$	+Y	X üst	36.730	4.094	16.765	-0.812	2.749	-0.498	31.95	0.070	SH	0.159	SH
	+Y	X alt	36.730	1.987	16.765	-0.401	2.749	1.145	21.60	0.279	SH	0.247	SH
	+Y	Y üst	36.730	4.545	16.836	-0.612	2.624	0.176	50.00	-0.007	SH	0.088	SH
	+Y	Y alt	36.730	5.674	16.836	1.387	2.624	8.172	10.59	2.894	SH	0.865	SH
S2B35 >s135 C16 S220 Bx=100 cm By=60 cm	-X	X üst	165.106	10.498	88.587	-0.061	1.674	1.551	46.91	0.761	SH	0.728	SH
	-X	X alt	165.106	32.877	88.587	0.970	1.674	3.613	36.25	2.159	SH	1.310	SH
	-X	Y üst	165.106	0.659	54.646	-0.614	2.763	0.717	48.66	0.053	SH	0.349	SH
	-X	Y alt	165.106	4.367	54.646	0.189	2.763	3.394	25.50	1.035	SH	0.866	SH
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm^2 Asy:20.4 cm^2	+X	X üst	165.106	10.498	88.587	-0.061	1.674	1.551	46.91	0.761	SH	0.728	SH
	+X	X alt	165.106	32.877	88.587	0.970	1.674	3.613	36.25	2.159	SH	1.310	SH
	+X	Y üst	165.106	0.659	54.646	-0.614	2.763	0.717	48.66	0.053	SH	0.349	SH
	+X	Y alt	165.106	4.367	54.646	0.189	2.763	3.394	25.50	1.035	SH	0.866	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	212.527	8.399	98.514	-1.191	1.636	-0.745	60.63	0.264	SH	0.452	SH
	-Y	X alt	212.527	3.921	98.514	-0.998	1.636	-0.361	85.00	0.040	SH	0.307	SH
	-Y	Y üst	212.527	6.908	60.438	-0.730	2.695	0.262	60.00	-0.010	SH	0.157	SH
	-Y	Y alt	212.527	14.773	60.438	0.803	2.695	5.373	21.33	1.863	SH	1.146	SH
$\begin{matrix} \text{I} & \text{SH} & \text{I} & \text{SH} \\ & & & \\ \text{x} & & \text{y} & \\ & & & \\ \text{I} & \text{SH} & \text{I} & \text{SH} \end{matrix}$	+Y	X üst	212.527	8.399	98.514	-1.191	1.636	-0.745	60.63	0.264	SH	0.452	SH
	+Y	X alt	212.527	3.921	98.514	-0.998	1.636	-0.361	85.00	0.040	SH	0.307	SH
	+Y	Y üst	212.527	6.908	60.438	-0.730	2.695	0.262	60.00	-0.010	SH	0.157	SH
	+Y	Y alt	212.527	14.773	60.438	0.803	2.695	5.373	21.33	1.863	SH	1.146	SH

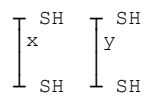
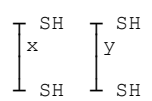
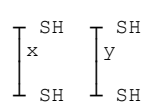
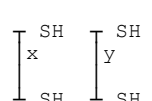
KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S2B36 >s136 C16 S220 Bx=100 cm By=60 cm	-X	X üst	58.329	37.715	53.377	0.651	0.744	1.374	40.51	0.763	SH	0.557	SH
	-X	X alt	58.329	44.520	53.377	1.048	0.744	1.758	37.23	1.033	SH	0.655	SH
	-X	Y üst	58.329	9.784	32.352	-0.082	1.224	1.145	32.20	0.272	SH	0.369	SH
	-X	Y alt	58.329	8.780	32.352	0.156	1.224	1.376	29.60	0.363	SH	0.407	SH
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	58.329	37.715	53.377	0.651	0.744	1.374	40.51	0.763	SH	0.557	SH
	+X	X alt	58.329	44.520	53.377	1.048	0.744	1.758	37.23	1.033	SH	0.655	SH
	+X	Y üst	58.329	9.784	32.352	-0.082	1.224	1.145	32.20	0.272	SH	0.369	SH
	+X	Y alt	58.329	8.780	32.352	0.156	1.224	1.376	29.60	0.363	SH	0.407	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	44.549	2.207	48.402	-0.060	0.762	0.704	55.39	0.286	SH	0.390	SH
	-Y	X alt	44.549	1.516	48.402	-0.058	0.762	0.706	55.31	0.287	SH	0.391	SH
	-Y	Y üst	44.549	11.396	29.337	0.133	1.254	1.383	30.94	0.347	SH	0.428	SH
	-Y	Y alt	44.549	16.212	29.337	1.063	1.254	2.283	25.05	0.706	SH	0.572	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	44.549	2.207	48.402	-0.060	0.762	0.704	55.39	0.286	SH	0.390	SH
	+Y	X alt	44.549	1.516	48.402	-0.058	0.762	0.706	55.31	0.287	SH	0.391	SH
	+Y	Y üst	44.549	11.396	29.337	0.133	1.254	1.383	30.94	0.347	SH	0.428	SH
	+Y	Y alt	44.549	16.212	29.337	1.063	1.254	2.283	25.05	0.706	SH	0.572	SH
S2B37 >s137 C16 S220 Bx=100 cm By=60 cm	-X	X üst	105.630	43.426	70.452	0.813	0.701	1.488	34.69	0.912	SH	0.516	SH
	-X	X alt	105.630	46.853	70.452	0.983	0.701	1.652	33.55	1.032	SH	0.554	SH
	-X	Y üst	105.630	22.263	42.701	-0.379	1.143	-0.121	60.00	-0.005	SH	0.073	SH
	-X	Y alt	105.630	6.661	42.701	-0.031	1.143	1.041	28.99	0.281	SH	0.302	SH
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	105.630	43.426	70.452	0.813	0.701	1.488	34.69	0.912	SH	0.516	SH
	+X	X alt	105.630	46.853	70.452	0.983	0.701	1.652	33.55	1.032	SH	0.554	SH
	+X	Y üst	105.630	22.263	42.701	-0.379	1.143	-0.121	60.00	-0.005	SH	0.073	SH
	+X	Y alt	105.630	6.661	42.701	-0.031	1.143	1.041	28.99	0.281	SH	0.302	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	114.950	1.726	73.816	-0.182	0.698	0.522	51.80	0.231	SH	0.270	SH
	-Y	X alt	114.950	1.320	73.816	-0.154	0.698	0.548	50.63	0.249	SH	0.278	SH
	-Y	Y üst	114.950	26.804	44.740	-0.905	1.136	-1.879	22.27	0.634	SH	0.418	SH
	-Y	Y alt	114.950	22.643	44.740	0.820	1.136	3.871	17.27	1.499	SH	0.669	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	114.950	1.726	73.816	-0.182	0.698	0.522	51.80	0.231	SH	0.270	SH
	+Y	X alt	114.950	1.320	73.816	-0.154	0.698	0.548	50.63	0.249	SH	0.278	SH
	+Y	Y üst	114.950	26.804	44.740	-0.905	1.136	-1.879	22.27	0.634	SH	0.418	SH
	+Y	Y alt	114.950	22.643	44.740	0.820	1.136	3.871	17.27	1.499	SH	0.669	SH
S2B38 >s138 C16 S220 Bx=100 cm By=60 cm	-X	X üst	112.427	39.226	72.906	0.733	0.718	1.427	37.15	0.840	SH	0.530	SH
	-X	X alt	112.427	45.138	72.906	0.973	0.718	1.660	35.29	1.008	SH	0.586	SH
	-X	Y üst	112.427	22.228	44.188	-0.263	1.175	0.298	56.34	-0.001	SH	0.168	SH
	-X	Y alt	112.427	7.145	44.188	-0.120	1.175	0.774	35.58	0.158	SH	0.275	SH
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	112.427	39.226	72.906	0.733	0.718	1.427	37.15	0.840	SH	0.530	SH
	+X	X alt	112.427	45.138	72.906	0.973	0.718	1.660	35.29	1.008	SH	0.586	SH
	+X	Y üst	112.427	22.228	44.188	-0.263	1.175	0.298	56.34	-0.001	SH	0.168	SH
	+X	Y alt	112.427	7.145	44.188	-0.120	1.175	0.774	35.58	0.158	SH	0.275	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	128.658	2.785	78.765	-0.251	0.712	0.469	57.58	0.180	SH	0.270	SH
	-Y	X alt	128.658	1.752	78.765	-0.173	0.712	0.545	53.91	0.229	SH	0.294	SH
	-Y	Y üst	128.658	26.697	47.739	-1.003	1.164	-2.180	22.22	0.736	SH	0.484	SH
	-Y	Y alt	128.658	21.869	47.739	0.712	1.164	3.539	18.76	1.318	SH	0.664	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	128.658	2.785	78.765	-0.251	0.712	0.469	57.58	0.180	SH	0.270	SH
	+Y	X alt	128.658	1.752	78.765	-0.173	0.712	0.545	53.91	0.229	SH	0.294	SH
	+Y	Y üst	128.658	26.697	47.739	-1.003	1.164	-2.180	22.22	0.736	SH	0.484	SH
	+Y	Y alt	128.658	21.869	47.739	0.712	1.164	3.539	18.76	1.318	SH	0.664	SH
S2B39 >s139 C16 S220 Bx=100 cm By=60 cm	-X	X üst	507.364	24.259	113.068	0.239	1.734	1.965	72.42	0.463	SH	1.423	SH
	-X	X alt	507.364	39.025	113.068	0.820	1.734	2.527	68.36	0.699	SH	1.728	SH
	-X	Y üst	507.364	22.946	69.491	-1.559	2.985	1.476	56.95	-0.014	SH	0.841	SH
	-X	Y alt	507.364	7.901	69.491	-0.450	2.985	2.549	47.02	0.229	SH	1.198	SH
$\Sigma As:40.7 \text{ cm}^2$ Asx:20.4 cm ² Asy:20.4 cm ²	+X	X üst	507.364	24.259	113.068	0.239	1.734	1.965	72.42	0.463	SH	1.423	SH
	+X	X alt	507.364	39.025	113.068	0.820	1.734	2.527	68.36	0.699	SH	1.728	SH
	+X	Y üst	507.364	22.946	69.491	-1.559	2.985	1.476	56.95	-0.014	SH	0.841	SH
	+X	Y alt	507.364	7.901	69.491	-0.450	2.985	2.549	47.02	0.229	SH	1.198	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	218.852	5.012	99.838	-1.242	1.242	0.041	0.00	0.000	SH	0.000	SH
	-Y	X alt	218.852	2.662	99.838	-1.013	1.242	0.262	0.00	0.000	SH	0.000	SH
	-Y	Y üst	218.852	25.136	61.210	-0.279	2.071	1.800	45.38	0.191	SH	0.817	SH
	-Y	Y alt	218.852	20.533	61.210	0.505	2.071	2.559	39.94	0.411	SH	1.022	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	218.852	5.012	99.838	-1.242	1.242	0.041	0.00	0.000	SH	0.000	SH
	+Y	X alt	218.852	2.662	99.838	-1.013	1.242	0.262	0.00	0.000	SH	0.000	SH
	+Y	Y üst	218.852	25.136	61.210	-0.279	2.071	1.800	45.38	0.191	SH	0.817	SH
	+Y	Y alt	218.852	20.533	61.210	0.505	2.071	2.559	39.94	0.411	SH	1.022	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S1B01 >s201 C16 S220 Bx=60 cm By=100 cm	-X	X üst	128.090	4.297	43.318	0.629	2.427	4.524	18.75	1.685	SH	0.848	SH
	-X	X alt	128.090	12.261	43.318	-0.671	2.427	0.192	60.00	-0.008	SH	0.115	SH
	-X	Y üst	128.090	36.509	71.621	-0.472	1.473	0.529	60.16	0.190	SH	0.318	SH
	-X	Y alt	128.090	8.923	71.621	-0.716	1.473	0.042	0.00	0.000	SH	0.000	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	128.090	4.297	43.318	0.629	2.427	4.524	18.75	1.685	SH	0.848	SH
	+X	X alt	128.090	12.261	43.318	-0.671	2.427	0.192	60.00	-0.008	SH	0.115	SH
	+X	Y üst	128.090	36.509	71.621	-0.472	1.473	0.529	60.16	0.190	SH	0.318	SH
	+X	Y alt	128.090	8.923	71.621	-0.716	1.473	0.042	0.00	0.000	SH	0.000	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	109.826	16.979	39.339	-1.989	2.508	-4.122	20.54	1.462	SH	0.847	SH
	-Y	X alt	109.826	11.916	39.339	-1.733	2.508	-3.267	22.31	1.101	SH	0.729	SH
	-Y	Y üst	109.826	53.375	65.043	-1.728	1.521	-1.936	37.73	1.128	SH	0.731	SH
	-Y	Y alt	109.826	18.020	65.043	0.597	1.521	2.714	33.67	1.692	SH	0.914	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	109.826	16.979	39.339	-1.989	2.508	-4.122	20.54	1.462	SH	0.847	SH
	+Y	X alt	109.826	11.916	39.339	-1.733	2.508	-3.267	22.31	1.101	SH	0.729	SH
	+Y	Y üst	109.826	53.375	65.043	-1.728	1.521	-1.936	37.73	1.128	SH	0.731	SH
	+Y	Y alt	109.826	18.020	65.043	0.597	1.521	2.714	33.67	1.692	SH	0.914	SH
S1B02 >s202 C16 S220 Bx=60 cm By=100 cm	-X	X üst	226.964	22.771	58.411	0.500	2.794	4.461	23.79	1.437	SH	1.061	SH
	-X	X alt	226.964	13.456	58.411	-0.787	2.794	0.169	0.00	0.000	SH	0.000	SH
	-X	Y üst	226.964	4.711	95.670	-0.371	1.689	0.947	57.89	0.361	SH	0.548	SH
	-X	Y alt	226.964	6.883	95.670	-0.349	1.689	0.992	56.80	0.389	SH	0.563	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	226.964	22.771	58.411	0.500	2.794	4.461	23.79	1.437	SH	1.061	SH
	+X	X alt	226.964	13.456	58.411	-0.787	2.794	0.169	0.00	0.000	SH	0.000	SH
	+X	Y üst	226.964	4.711	95.670	-0.371	1.689	0.947	57.89	0.361	SH	0.548	SH
	+X	Y alt	226.964	6.883	95.670	-0.349	1.689	0.992	56.80	0.389	SH	0.563	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	191.401	9.609	54.025	-2.456	3.004	-5.182	24.98	1.607	SH	1.295	SH
	-Y	X alt	191.401	13.159	54.025	-2.199	3.004	-4.325	26.25	1.287	SH	1.135	SH
	-Y	Y üst	191.401	65.447	88.178	-2.281	1.815	-2.747	43.36	1.446	SH	1.191	SH
	-Y	Y alt	191.401	21.314	88.178	0.946	1.815	3.706	40.23	2.067	SH	1.491	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	191.401	9.609	54.025	-2.456	3.004	-5.182	24.98	1.607	SH	1.295	SH
	+Y	X alt	191.401	13.159	54.025	-2.199	3.004	-4.325	26.25	1.287	SH	1.135	SH
	+Y	Y üst	191.401	65.447	88.178	-2.281	1.815	-2.747	43.36	1.446	SH	1.191	SH
	+Y	Y alt	191.401	21.314	88.178	0.946	1.815	3.706	40.23	2.067	SH	1.491	SH
S1B03 >s203 C16 S220 Bx=50 cm By=90 cm	-X	X üst	110.125	9.615	27.730	0.533	2.832	4.964	15.57	1.511	SH	0.773	SH
	-X	X alt	110.125	5.988	27.730	-0.697	2.832	0.045	50.00	-0.002	SH	0.023	SH
	-X	Y üst	110.125	4.658	50.723	-0.877	1.608	-0.341	67.92	0.062	SH	0.232	SH
	-X	Y alt	110.125	10.770	50.723	0.031	1.608	1.677	33.71	0.877	SH	0.565	SH
$\Sigma As:20.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:12.1 cm^2	+X	X üst	110.125	9.615	27.730	0.533	2.832	4.964	15.57	1.511	SH	0.773	SH
	+X	X alt	110.125	5.988	27.730	-0.697	2.832	0.045	50.00	-0.002	SH	0.023	SH
	+X	Y üst	110.125	4.658	50.723	-0.877	1.608	-0.341	67.92	0.062	SH	0.232	SH
	+X	Y alt	110.125	10.770	50.723	0.031	1.608	1.677	33.71	0.877	SH	0.565	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	71.417	2.720	20.775	-1.965	2.927	-4.933	16.68	1.446	SH	0.823	SH
	-Y	X alt	71.417	5.632	20.775	-1.729	2.927	-3.987	18.11	1.112	SH	0.722	SH
	-Y	Y üst	71.417	50.301	38.002	-2.226	1.659	-3.289	28.44	1.893	SH	0.935	SH
	-Y	Y alt	71.417	18.373	38.002	1.259	1.659	4.456	26.05	2.671	SH	1.161	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	71.417	2.720	20.775	-1.965	2.927	-4.933	16.68	1.446	SH	0.823	SH
	+Y	X alt	71.417	5.632	20.775	-1.729	2.927	-3.987	18.11	1.112	SH	0.722	SH
	+Y	Y üst	71.417	50.301	38.002	-2.226	1.659	-3.289	28.44	1.893	SH	0.935	SH
	+Y	Y alt	71.417	18.373	38.002	1.259	1.659	4.456	26.05	2.671	SH	1.161	SH
S1B04 >s204 C16 S220 Bx=60 cm By=100 cm	-X	X üst	224.931	20.920	58.160	-0.422	2.876	1.471	37.17	0.277	SH	0.547	SH
	-X	X alt	224.931	23.231	58.160	-0.695	2.876	0.559	57.75	-0.010	SH	0.323	SH
	-X	Y üst	224.931	32.767	95.242	-0.549	1.738	0.641	71.09	0.160	SH	0.456	SH
	-X	Y alt	224.931	4.977	95.242	-0.800	1.738	0.137	0.00	0.000	SH	0.000	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	224.931	20.920	58.160	-0.422	2.876	1.471	37.17	0.277	SH	0.547	SH
	+X	X alt	224.931	23.231	58.160	-0.695	2.876	0.559	57.75	-0.010	SH	0.323	SH
	+X	Y üst	224.931	32.767	95.242	-0.549	1.738	0.641	71.09	0.160	SH	0.456	SH
	+X	Y alt	224.931	4.977	95.242	-0.800	1.738	0.137	0.00	0.000	SH	0.000	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	247.693	24.044	60.967	-2.187	2.867	-4.423	24.68	1.385	SH	1.092	SH
	-Y	X alt	247.693	21.428	60.967	-2.342	2.867	-4.939	23.91	1.585	SH	1.181	SH
	-Y	Y üst	247.693	49.115	100.033	-1.840	1.732	-1.947	45.63	0.981	SH	0.888	SH
	-Y	Y alt	247.693	13.536	100.033	0.466	1.732	2.665	41.41	1.455	SH	1.104	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	247.693	24.044	60.967	-2.187	2.867	-4.423	24.68	1.385	SH	1.092	SH
	+Y	X alt	247.693	21.428	60.967	-2.342	2.867	-4.939	23.91	1.585	SH	1.181	SH
	+Y	Y üst	247.693	49.115	100.033	-1.840	1.732	-1.947	45.63	0.981	SH	0.888	SH
	+Y	Y alt	247.693	13.536	100.033	0.466	1.732	2.665	41.41	1.455	SH	1.104	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$																				
S1B05 >s205 C16 S220 Bx=60 cm By=100 cm	-X	X üst	331.756	18.982	67.314	-0.497	3.605	1.949	40.27	0.307	SH	0.785	SH																		
	-X	X alt	331.756	18.038	67.314	-0.744	3.605	1.123	50.58	0.061	SH	0.568	SH																		
	-X	Y üst	331.756	3.283	109.639	-0.415	2.163	1.333	63.67	0.431	SH	0.849	SH																		
	-X	Y alt	331.756	2.282	109.639	-0.397	2.163	1.369	63.05	0.451	SH	0.863	SH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	331.756	18.982	67.314	-0.497	3.605	1.949	40.27	0.307	SH	0.785	SH																		
	+X	X alt	331.756	18.038	67.314	-0.744	3.605	1.123	50.58	0.061	SH	0.568	SH																		
	+X	Y üst	331.756	3.283	109.639	-0.415	2.163	1.333	63.67	0.431	SH	0.849	SH																		
	+X	Y alt	331.756	2.282	109.639	-0.397	2.163	1.369	63.05	0.451	SH	0.863	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	345.230	15.440	68.282	-2.411	3.578	-4.457	30.61	1.132	SH	1.364	SH																		
	-Y	X alt	345.230	19.184	68.282	-2.567	3.578	-4.977	29.86	1.301	SH	1.486	SH																		
	-Y	Y üst	345.230	62.474	110.983	-2.333	2.147	-2.519	51.80	1.113	SH	1.305	SH																		
	-Y	Y alt	345.230	15.658	110.983	0.866	2.147	3.879	47.58	1.878	SH	1.846	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	345.230	15.440	68.282	-2.411	3.578	-4.457	30.61	1.132	SH	1.364	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	345.230	19.184	68.282	-2.567	3.578	-4.977	29.86	1.301	SH	1.486	SH																			
+Y	Y üst	345.230	62.474	110.983	-2.333	2.147	-2.519	51.80	1.113	SH	1.305	SH																			
+Y	Y alt	345.230	15.658	110.983	0.866	2.147	3.879	47.58	1.878	SH	1.846	SH																			
S1B06 >s206 C16 S220 Bx=50 cm By=90 cm	-X	X üst	196.269	8.320	37.503	-0.531	3.561	1.437	34.77	0.161	SH	0.500	SH																		
	-X	X alt	196.269	7.490	37.503	-0.798	3.561	0.369	50.00	-0.015	SH	0.185	SH																		
	-X	Y üst	196.269	7.788	66.414	-1.214	1.974	-0.723	65.18	0.151	SH	0.471	SH																		
	-X	Y alt	196.269	0.536	66.414	-0.128	1.974	1.690	46.05	0.675	SH	0.779	SH																		
$\Sigma As:20.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:12.1 cm^2	+X	X üst	196.269	8.320	37.503	-0.531	3.561	1.437	34.77	0.161	SH	0.500	SH																		
	+X	X alt	196.269	7.490	37.503	-0.798	3.561	0.369	50.00	-0.015	SH	0.185	SH																		
	+X	Y üst	196.269	7.788	66.414	-1.214	1.974	-0.723	65.18	0.151	SH	0.471	SH																		
	+X	Y alt	196.269	0.536	66.414	-0.128	1.974	1.690	46.05	0.675	SH	0.779	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	189.864	6.352	37.159	-2.516	3.502	-6.563	19.77	1.722	SH	1.297	SH																		
	-Y	X alt	189.864	8.057	37.159	-2.672	3.502	-7.186	19.34	1.916	SH	1.389	SH																		
	-Y	Y üst	189.864	44.497	65.703	-2.542	1.941	-3.707	35.37	1.877	SH	1.311	SH																		
	-Y	Y alt	189.864	11.435	65.703	1.139	1.941	4.471	33.89	2.330	SH	1.515	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	189.864	6.352	37.159	-2.516	3.502	-6.563	19.77	1.722	SH	1.297	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	189.864	8.057	37.159	-2.672	3.502	-7.186	19.34	1.916	SH	1.389	SH																			
+Y	Y üst	189.864	44.497	65.703	-2.542	1.941	-3.707	35.37	1.877	SH	1.311	SH																			
+Y	Y alt	189.864	11.435	65.703	1.139	1.941	4.471	33.89	2.330	SH	1.515	SH																			
S1B07 >s207 C16 S220 Bx=50 cm By=50 cm	-X	X üst	20.096	7.574	11.641	-0.408	2.477	0.845	19.22	0.226	SH	0.162	SH																		
	-X	X alt	20.096	0.979	11.641	-0.501	2.477	0.473	24.69	0.101	SH	0.117	SH																		
	-X	Y üst	20.096	35.959	11.595	-0.530	2.524	0.405	26.41	0.079	SH	0.107	SH																		
	-X	Y alt	20.096	17.389	11.595	-0.479	2.524	0.607	21.64	0.148	SH	0.131	SH																		
$\Sigma As:20.1 \text{ cm}^2$ Asx:12.1 cm^2 Asy:8.0 cm^2	+X	X üst	20.096	7.574	11.641	-0.408	2.477	0.845	19.22	0.226	SH	0.162	SH																		
	+X	X alt	20.096	0.979	11.641	-0.501	2.477	0.473	24.69	0.101	SH	0.117	SH																		
	+X	Y üst	20.096	35.959	11.595	-0.530	2.524	0.405	26.41	0.079	SH	0.107	SH																		
	+X	Y alt	20.096	17.389	11.595	-0.479	2.524	0.607	21.64	0.148	SH	0.131	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	20.334	7.529	11.684	-0.371	2.477	0.994	17.97	0.279	SH	0.179	SH																		
	-Y	X alt	20.334	1.478	11.684	-0.663	2.477	-0.174	40.00	0.010	SH	0.070	SH																		
	-Y	Y üst	20.334	35.049	11.638	0.126	2.524	3.027	13.59	0.981	SH	0.412	SH																		
	-Y	Y alt	20.334	15.942	11.638	0.495	2.524	4.505	11.72	1.544	SH	0.528	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	20.334	7.529	11.684	-0.371	2.477	0.994	17.97	0.279	SH	0.179	SH
	┌	SH	┐																												
		x																													
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┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	20.334	1.478	11.684	-0.663	2.477	-0.174	40.00	0.010	SH	0.070	SH																			
+Y	Y üst	20.334	35.049	11.638	0.126	2.524	3.027	13.59	0.981	SH	0.412	SH																			
+Y	Y alt	20.334	15.942	11.638	0.495	2.524	4.505	11.72	1.544	SH	0.528	SH																			
S1B09 >s209 C16 S220 Bx=60 cm By=100 cm	-X	X üst	-419.563	11.632	0.000	0.375	8.659	9.909	60.00	-0.396	SH	5.945	BH																		
	-X	X alt	-419.563	14.488	0.000	1.181	8.659	12.595	57.00	-0.126	SH	7.179	BH																		
	-X	Y üst	-419.563	28.586	0.000	-0.176	4.959	4.808	95.94	0.003	SH	4.613	BH																		
	-X	Y alt	-419.563	1.397	0.000	-0.405	4.959	4.612	94.38	0.075	SH	4.353	BH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	-419.563	11.632	0.000	0.375	8.659	9.909	60.00	-0.396	SH	5.945	BH																		
	+X	X alt	-419.563	14.488	0.000	1.181	8.659	12.595	57.00	-0.126	SH	7.179	BH																		
	+X	Y üst	-419.563	28.586	0.000	-0.176	4.959	4.808	95.94	0.003	SH	4.613	BH																		
	+X	Y alt	-419.563	1.397	0.000	-0.405	4.959	4.612	94.38	0.075	SH	4.353	BH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	140.538	5.992	46.030	-0.830	1.179	-1.587	26.18	0.473	SH	0.415	SH																		
	-Y	X alt	140.538	4.001	46.030	-0.644	1.179	-0.967	32.88	0.224	SH	0.318	SH																		
	-Y	Y üst	140.538	46.010	76.105	-2.418	0.718	-1.355	38.44	0.780	SH	0.521	SH																		
	-Y	Y alt	140.538	10.081	76.105	0.013	0.718	0.729	49.30	0.341	SH	0.359	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	BH	┐		x		└	BH	┘	┌	BH	┐		y		└	BH	┘	+Y	X üst	140.538	5.992	46.030	-0.830	1.179	-1.587	26.18	0.473	SH	0.415	SH
	┌	BH	┐																												
		x																													
	└	BH	┘																												
┌	BH	┐																													
	y																														
└	BH	┘																													
+Y	X alt	140.538	4.001	46.030	-0.644	1.179	-0.967	32.88	0.224	SH	0.318	SH																			
+Y	Y üst	140.538	46.010	76.105	-2.418	0.718	-1.355	38.44	0.780	SH	0.521	SH																			
+Y	Y alt	140.538	10.081	76.105	0.013	0.718	0.729	49.30	0.341	SH	0.359	SH																			

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S1B10 >s210 C16 S220 Bx=60 cm By=100 cm	-X	X üst	462.821	14.515	68.384	-0.287	2.541	2.295	45.66	0.237	SH	1.048	SH
	-X	X alt	462.821	18.464	68.384	0.341	2.541	2.834	42.66	0.378	SH	1.209	SH
	-X	Y üst	462.821	6.919	111.393	-0.958	1.496	0.675	99.84	-0.026	SH	0.674	SH
	-X	Y alt	462.821	0.725	111.393	-0.372	1.496	1.177	80.00	0.188	SH	0.942	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	462.821	14.515	68.384	-0.287	2.541	2.295	45.66	0.237	SH	1.048	SH
	+X	X alt	462.821	18.464	68.384	0.341	2.541	2.834	42.66	0.378	SH	1.209	SH
	+X	Y üst	462.821	6.919	111.393	-0.958	1.496	0.675	99.84	-0.026	SH	0.674	SH
	+X	Y alt	462.821	0.725	111.393	-0.372	1.496	1.177	80.00	0.188	SH	0.942	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	-329.717	11.050	0.000	-0.675	4.673	4.095	48.28	0.316	SH	1.977	SH
	-Y	X alt	-329.717	8.930	0.000	-0.061	4.673	4.621	47.53	0.391	SH	2.196	SH
	-Y	Y üst	-329.717	66.669	0.000	-2.672	2.727	0.437	0.00	0.000	SH	0.000	SH
	-Y	Y alt	-329.717	30.046	0.000	0.003	2.727	2.730	78.75	0.471	SH	2.150	SH
	+Y	X üst	-329.717	11.050	0.000	-0.675	4.673	4.095	48.28	0.316	SH	1.977	SH
	+Y	X alt	-329.717	8.930	0.000	-0.061	4.673	4.621	47.53	0.391	SH	2.196	SH
	+Y	Y üst	-329.717	66.669	0.000	-2.672	2.727	0.437	0.00	0.000	SH	0.000	SH
	+Y	Y alt	-329.717	30.046	0.000	0.003	2.727	2.730	78.75	0.471	SH	2.150	SH
S1B11 >s211 C16 S220 Bx=60 cm By=90 cm	-X	X üst	107.175	5.066	40.289	-1.094	2.982	-0.664	54.84	0.008	SH	0.364	SH
	-X	X alt	107.175	8.818	40.289	-0.274	2.982	2.069	33.19	0.472	SH	0.687	SH
	-X	Y üst	107.175	12.273	60.808	-1.122	1.992	-0.502	77.34	0.043	SH	0.388	SH
	-X	Y alt	107.175	1.844	60.808	-0.028	1.992	1.929	44.09	0.808	SH	0.850	SH
Σ As:36.2 cm ² Asx:16.1 cm ² Asy:20.1 cm ²	+X	X üst	107.175	5.066	40.289	-1.094	2.982	-0.664	54.84	0.008	SH	0.364	SH
	+X	X alt	107.175	8.818	40.289	-0.274	2.982	2.069	33.19	0.472	SH	0.687	SH
	+X	Y üst	107.175	12.273	60.808	-1.122	1.992	-0.502	77.34	0.043	SH	0.388	SH
	+X	Y alt	107.175	1.844	60.808	-0.028	1.992	1.929	44.09	0.808	SH	0.850	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	152.544	10.126	48.760	-0.673	2.706	0.463	58.03	-0.009	SH	0.269	SH
	-Y	X alt	152.544	10.105	48.760	-0.698	2.706	0.379	60.00	-0.015	SH	0.227	SH
	-Y	Y üst	152.544	51.924	72.814	-2.562	1.811	-3.883	31.57	2.113	SH	1.226	SH
	-Y	Y alt	152.544	12.109	72.814	1.163	1.811	4.396	30.66	2.433	SH	1.348	SH
	+Y	X üst	152.544	10.126	48.760	-0.673	2.706	0.463	58.03	-0.009	SH	0.269	SH
	+Y	X alt	152.544	10.105	48.760	-0.698	2.706	0.379	60.00	-0.015	SH	0.227	SH
	+Y	Y üst	152.544	51.924	72.814	-2.562	1.811	-3.883	31.57	2.113	SH	1.226	SH
	+Y	Y alt	152.544	12.109	72.814	1.163	1.811	4.396	30.66	2.433	SH	1.348	SH
S1B12 >s212 C16 S220 Bx=40 cm By=40 cm	-X	X üst	40.141	7.011	9.404	-0.206	3.711	2.681	17.84	0.487	SH	0.478	SH
	-X	X alt	40.141	3.542	9.404	-0.557	3.711	0.927	27.88	0.075	SH	0.258	SH
	-X	Y üst	40.141	13.258	9.488	-0.812	3.490	-0.571	35.44	0.003	SH	0.202	SH
	-X	Y alt	40.141	8.846	9.488	-0.873	3.490	-0.873	28.88	0.062	SH	0.252	SH
Σ As:12.1 cm ² Asx:12.1 cm ² Asy:0.0 cm ²	+X	X üst	40.141	7.011	9.404	-0.206	3.711	2.681	17.84	0.487	SH	0.478	SH
	+X	X alt	40.141	3.542	9.404	-0.557	3.711	0.927	27.88	0.075	SH	0.258	SH
	+X	Y üst	40.141	13.258	9.488	-0.812	3.490	-0.571	35.44	0.003	SH	0.202	SH
	+X	Y alt	40.141	8.846	9.488	-0.873	3.490	-0.873	28.88	0.062	SH	0.252	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	37.766	5.560	9.135	-0.764	3.729	-0.092	40.00	-0.004	SH	0.037	SH
	-Y	X alt	37.766	2.679	9.135	-0.870	3.729	-0.619	34.38	0.010	SH	0.213	SH
	-Y	Y üst	37.766	10.087	9.150	0.921	3.506	8.110	11.03	2.025	SH	0.895	SH
	-Y	Y alt	37.766	6.706	9.150	0.203	3.506	4.520	13.84	1.001	SH	0.626	SH
	+Y	X üst	37.766	5.560	9.135	-0.764	3.729	-0.092	40.00	-0.004	SH	0.037	SH
	+Y	X alt	37.766	2.679	9.135	-0.870	3.729	-0.619	34.38	0.010	SH	0.213	SH
	+Y	Y üst	37.766	10.087	9.150	0.921	3.506	8.110	11.03	2.025	SH	0.895	SH
	+Y	Y alt	37.766	6.706	9.150	0.203	3.506	4.520	13.84	1.001	SH	0.626	SH
S1B13 >s213 C16 S220 Bx=65 cm By=85 cm	-X	X üst	261.133	19.308	60.510	-1.971	1.429	-4.636	28.21	1.520	SH	1.308	SH
	-X	X alt	261.133	12.824	60.510	-0.357	1.429	0.329	65.00	-0.013	SH	0.214	SH
	-X	Y üst	261.133	5.379	79.575	-0.963	1.092	0.267	85.00	-0.011	SH	0.227	SH
	-X	Y alt	261.133	3.265	79.575	-0.600	1.092	0.577	73.38	0.044	SH	0.423	SH
Σ As:24.1 cm ² Asx:8.0 cm ² Asy:16.1 cm ²	+X	X üst	261.133	19.308	60.510	-1.971	1.429	-4.636	28.21	1.520	SH	1.308	SH
	+X	X alt	261.133	12.824	60.510	-0.357	1.429	0.329	65.00	-0.013	SH	0.214	SH
	+X	Y üst	261.133	5.379	79.575	-0.963	1.092	0.267	85.00	-0.011	SH	0.227	SH
	+X	Y alt	261.133	3.265	79.575	-0.600	1.092	0.577	73.38	0.044	SH	0.423	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	751.885	4.950	18.927	-0.508	0.000	-1.562	0.00	0.000	SH	0.000	SH
	-Y	X alt	751.885	8.679	18.927	-0.187	0.000	-0.576	0.00	0.000	SH	0.000	SH
	-Y	Y üst	751.885	45.406	24.950	-2.825	0.000	-2.421	85.00	-0.097	SH	2.058	SH
	-Y	Y alt	751.885	19.402	24.950	-0.073	0.000	-0.063	0.00	0.000	SH	0.000	SH
	+Y	X üst	751.885	4.950	18.927	-0.508	0.000	-1.562	0.00	0.000	SH	0.000	SH
	+Y	X alt	751.885	8.679	18.927	-0.187	0.000	-0.576	0.00	0.000	SH	0.000	SH
	+Y	Y üst	751.885	45.406	24.950	-2.825	0.000	-2.421	85.00	-0.097	SH	2.058	SH
	+Y	Y alt	751.885	19.402	24.950	-0.073	0.000	-0.063	0.00	0.000	SH	0.000	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$														
S1B14 >s214 C16 S220 Bx=90 cm By=60 cm	-X	X üst	162.618	6.277	74.714	-1.790	1.776	-2.202	36.46	1.091	SH	0.803	SH												
	-X	X alt	162.618	4.377	74.714	-0.202	1.776	1.326	43.59	0.562	SH	0.578	SH												
	-X	Y üst	162.618	3.035	50.039	-1.808	2.647	-3.380	24.00	1.082	SH	0.811	SH												
	-X	Y alt	162.618	4.983	50.039	-0.154	2.647	2.135	28.27	0.592	SH	0.603	SH												
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	162.618	6.277	74.714	-1.790	1.776	-2.202	36.46	1.091	SH	0.803	SH												
	+X	X alt	162.618	4.377	74.714	-0.202	1.776	1.326	43.59	0.562	SH	0.578	SH												
	+X	Y üst	162.618	3.035	50.039	-1.808	2.647	-3.380	24.00	1.082	SH	0.811	SH												
	+X	Y alt	162.618	4.983	50.039	-0.154	2.647	2.135	28.27	0.592	SH	0.603	SH												
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	282.077	20.195	92.013	-0.804	2.221	0.435	90.00	-0.017	SH	0.392	SH												
	-Y	X alt	282.077	11.291	92.013	-0.522	2.221	1.062	61.24	0.263	SH	0.650	SH												
	-Y	Y üst	282.077	30.790	61.777	-2.876	3.309	-6.277	26.58	1.847	SH	1.668	SH												
	-Y	Y alt	282.077	12.708	61.777	0.982	3.309	6.580	26.34	1.951	SH	1.734	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td><td style="border: none;">SH</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td><td style="border: none;">SH</td></tr> </table>	┌	SH	└	SH	├	x	┤	y	└	SH	┌	SH	+Y	X üst	282.077	20.195	92.013	-0.804	2.221	0.435	90.00	-0.017	SH	0.392	SH
	┌	SH	└	SH																					
	├	x	┤	y																					
	└	SH	┌	SH																					
+Y	X alt	282.077	11.291	92.013	-0.522	2.221	1.062	61.24	0.263	SH	0.650	SH													
+Y	Y üst	282.077	30.790	61.777	-2.876	3.309	-6.277	26.58	1.847	SH	1.668	SH													
+Y	Y alt	282.077	12.708	61.777	0.982	3.309	6.580	26.34	1.951	SH	1.734	SH													
S1B15 >s215 C16 S220 Bx=90 cm By=60 cm	-X	X üst	157.476	19.114	73.744	-1.854	1.808	-2.312	36.91	1.135	SH	0.853	SH												
	-X	X alt	157.476	1.152	73.744	-0.179	1.808	1.410	43.80	0.595	SH	0.618	SH												
	-X	Y üst	157.476	14.129	49.386	-2.579	2.700	-5.898	20.91	2.070	SH	1.233	SH												
	-X	Y alt	157.476	0.162	49.386	-0.001	2.700	2.697	26.60	0.793	SH	0.718	SH												
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	157.476	19.114	73.744	-1.854	1.808	-2.312	36.91	1.135	SH	0.853	SH												
	+X	X alt	157.476	1.152	73.744	-0.179	1.808	1.410	43.80	0.595	SH	0.618	SH												
	+X	Y üst	157.476	14.129	49.386	-2.579	2.700	-5.898	20.91	2.070	SH	1.233	SH												
	+X	Y alt	157.476	0.162	49.386	-0.001	2.700	2.697	26.60	0.793	SH	0.718	SH												
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	142.071	7.453	70.838	-0.645	1.863	0.429	77.13	0.038	SH	0.331	SH												
	-Y	X alt	142.071	5.240	70.838	-0.388	1.863	1.000	52.45	0.336	SH	0.525	SH												
	-Y	Y üst	142.071	27.935	47.431	-2.913	2.791	-6.920	21.14	2.412	SH	1.463	SH												
	-Y	Y alt	142.071	8.320	47.431	1.452	2.791	7.632	20.70	2.694	SH	1.579	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td><td style="border: none;">SH</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td><td style="border: none;">SH</td></tr> </table>	┌	SH	└	SH	├	x	┤	y	└	SH	┌	SH	+Y	X üst	142.071	7.453	70.838	-0.645	1.863	0.429	77.13	0.038	SH	0.331	SH
	┌	SH	└	SH																					
	├	x	┤	y																					
	└	SH	┌	SH																					
+Y	X alt	142.071	5.240	70.838	-0.388	1.863	1.000	52.45	0.336	SH	0.525	SH													
+Y	Y üst	142.071	27.935	47.431	-2.913	2.791	-6.920	21.14	2.412	SH	1.463	SH													
+Y	Y alt	142.071	8.320	47.431	1.452	2.791	7.632	20.70	2.694	SH	1.579	SH													
S1B16 >s216 C16 S220 Bx=50 cm By=50 cm	-X	X üst	6.307	2.645	9.109	-1.811	2.856	-4.390	15.82	1.325	SH	0.694	SH												
	-X	X alt	6.307	0.116	9.109	-0.130	2.856	2.337	19.06	0.629	SH	0.445	SH												
	-X	Y üst	6.307	3.602	9.145	-1.963	2.749	-5.102	14.41	1.611	SH	0.735	SH												
	-X	Y alt	6.307	0.643	9.145	-0.384	2.749	1.215	24.80	0.257	SH	0.301	SH												
Σ As:20.1 cm ² Asx:12.1 cm ² Asy:8.0 cm ²	+X	X üst	6.307	2.645	9.109	-1.811	2.856	-4.390	15.82	1.325	SH	0.694	SH												
	+X	X alt	6.307	0.116	9.109	-0.130	2.856	2.337	19.06	0.629	SH	0.445	SH												
	+X	Y üst	6.307	3.602	9.145	-1.963	2.749	-5.102	14.41	1.611	SH	0.735	SH												
	+X	Y alt	6.307	0.643	9.145	-0.384	2.749	1.215	24.80	0.257	SH	0.301	SH												
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	75.293	1.920	19.973	-1.105	3.145	-1.274	30.08	0.203	SH	0.383	SH												
	-Y	X alt	75.293	1.303	19.973	-0.762	3.145	0.096	50.00	-0.004	SH	0.048	SH												
	-Y	Y üst	75.293	5.717	20.865	-3.168	3.073	-9.597	14.77	2.998	SH	1.417	SH												
	-Y	Y alt	75.293	2.610	20.865	-0.867	3.073	-0.395	50.00	-0.016	SH	0.198	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td><td style="border: none;">SH</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td><td style="border: none;">SH</td></tr> </table>	┌	SH	└	SH	├	x	┤	y	└	SH	┌	SH	+Y	X üst	75.293	1.920	19.973	-1.105	3.145	-1.274	30.08	0.203	SH	0.383	SH
	┌	SH	└	SH																					
	├	x	┤	y																					
	└	SH	┌	SH																					
+Y	X alt	75.293	1.303	19.973	-0.762	3.145	0.096	50.00	-0.004	SH	0.048	SH													
+Y	Y üst	75.293	5.717	20.865	-3.168	3.073	-9.597	14.77	2.998	SH	1.417	SH													
+Y	Y alt	75.293	2.610	20.865	-0.867	3.073	-0.395	50.00	-0.016	SH	0.198	SH													
S1B17 >s217 C16 S220 Bx=100 cm By=60 cm	-X	X üst	174.245	21.124	84.563	-1.705	1.520	-1.890	38.05	1.095	SH	0.719	SH												
	-X	X alt	174.245	1.578	84.563	-0.023	1.520	1.474	41.48	0.803	SH	0.611	SH												
	-X	Y üst	174.245	11.120	51.909	-2.472	2.507	-5.734	18.47	2.152	SH	1.059	SH												
	-X	Y alt	174.245	1.657	51.909	-0.890	2.507	-0.460	52.31	0.017	SH	0.241	SH												
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	174.245	21.124	84.563	-1.705	1.520	-1.890	38.05	1.095	SH	0.719	SH												
	+X	X alt	174.245	1.578	84.563	-0.023	1.520	1.474	41.48	0.803	SH	0.611	SH												
	+X	Y üst	174.245	11.120	51.909	-2.472	2.507	-5.734	18.47	2.152	SH	1.059	SH												
	+X	Y alt	174.245	1.657	51.909	-0.890	2.507	-0.460	52.31	0.017	SH	0.241	SH												
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	12.817	14.621	30.099	-0.449	1.549	0.651	59.92	0.235	SH	0.390	SH												
	-Y	X alt	12.817	9.842	30.099	-0.107	1.549	1.336	44.38	0.689	SH	0.593	SH												
	-Y	Y üst	12.817	17.359	18.204	-2.133	2.553	-4.556	20.53	1.616	SH	0.935	SH												
	-Y	Y alt	12.817	7.832	18.204	0.171	2.553	3.124	23.37	1.019	SH	0.730	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td><td style="border: none;">SH</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td><td style="border: none;">SH</td></tr> </table>	┌	SH	└	SH	├	x	┤	y	└	SH	┌	SH	+Y	X üst	12.817	14.621	30.099	-0.449	1.549	0.651	59.92	0.235	SH	0.390	SH
	┌	SH	└	SH																					
	├	x	┤	y																					
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+Y	X alt	12.817	9.842	30.099	-0.107	1.549	1.336	44.38	0.689	SH	0.593	SH													
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+Y	Y alt	12.817	7.832	18.204	0.171	2.553	3.124	23.37	1.019	SH	0.730	SH													

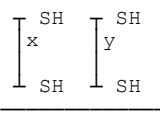
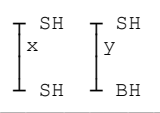
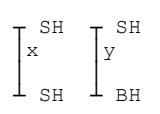
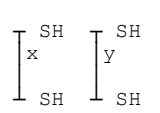
KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$																				
S1B18 >s218 C16 S220 Bx=50 cm By=50 cm	-X	X üst	17.177	8.329	11.112	0.109	2.504	2.938	13.05	0.968	SH	0.383	SH																		
	-X	X alt	17.177	6.847	11.112	-0.162	2.504	1.857	14.49	0.585	SH	0.269	SH																		
	-X	Y üst	17.177	6.703	11.069	-1.195	2.463	-2.317	12.19	0.783	SH	0.282	SH																		
	-X	Y alt	17.177	6.235	11.069	-1.199	2.463	-2.334	12.19	0.789	SH	0.284	SH																		
$\Sigma As: 20.1 \text{ cm}^2$ $Asx: 12.1 \text{ cm}^2$ $Asy: 8.0 \text{ cm}^2$	+X	X üst	17.177	8.329	11.112	0.109	2.504	2.938	13.05	0.968	SH	0.383	SH																		
	+X	X alt	17.177	6.847	11.112	-0.162	2.504	1.857	14.49	0.585	SH	0.269	SH																		
	+X	Y üst	17.177	6.703	11.069	-1.195	2.463	-2.317	12.19	0.783	SH	0.282	SH																		
	+X	Y alt	17.177	6.235	11.069	-1.199	2.463	-2.334	12.19	0.789	SH	0.284	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	17.327	5.470	11.139	-0.080	2.504	2.185	13.95	0.700	SH	0.305	SH																		
	-Y	X alt	17.327	5.010	11.139	-0.372	2.504	1.016	17.11	0.293	SH	0.174	SH																		
	-Y	Y üst	17.327	5.088	11.096	0.211	2.463	3.309	10.94	1.160	SH	0.362	SH																		
	-Y	Y alt	17.327	3.587	11.096	1.016	2.463	6.526	8.09	2.474	SH	0.528	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	17.327	5.470	11.139	-0.080	2.504	2.185	13.95	0.700	SH	0.305	SH
	┌	SH	┐																												
		x																													
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+Y	Y üst	17.327	5.088	11.096	0.211	2.463	3.309	10.94	1.160	SH	0.362	SH																			
+Y	Y alt	17.327	3.587	11.096	1.016	2.463	6.526	8.09	2.474	SH	0.528	SH																			
S1B19 >s219 C16 S220 Bx=70 cm By=100 cm	-X	X üst	114.447	26.303	55.895	-2.322	2.272	-4.362	24.55	1.808	SH	1.071	SH																		
	-X	X alt	114.447	5.984	55.895	-0.118	2.272	1.936	32.35	0.652	SH	0.626	SH																		
	-X	Y üst	114.447	38.456	79.804	-0.460	1.606	0.686	61.17	0.239	SH	0.420	SH																		
	-X	Y alt	114.447	4.523	79.804	-0.689	1.606	0.228	100.00	-0.009	SH	0.228	SH																		
$\Sigma As: 48.3 \text{ cm}^2$ $Asx: 24.1 \text{ cm}^2$ $Asy: 24.1 \text{ cm}^2$	+X	X üst	114.447	26.303	55.895	-2.322	2.272	-4.362	24.55	1.808	SH	1.071	SH																		
	+X	X alt	114.447	5.984	55.895	-0.118	2.272	1.936	32.35	0.652	SH	0.626	SH																		
	+X	Y üst	114.447	38.456	79.804	-0.460	1.606	0.686	61.17	0.239	SH	0.420	SH																		
	+X	Y alt	114.447	4.523	79.804	-0.689	1.606	0.228	100.00	-0.009	SH	0.228	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	187.316	4.419	73.536	-0.975	2.111	-0.676	45.01	0.142	SH	0.304	SH																		
	-Y	X alt	187.316	1.964	73.536	-0.439	2.111	0.857	40.41	0.219	SH	0.346	SH																		
	-Y	Y üst	187.316	57.266	103.404	-1.802	1.492	-2.112	35.51	1.278	SH	0.750	SH																		
	-Y	Y alt	187.316	14.263	103.404	0.510	1.492	2.513	33.52	1.570	SH	0.842	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	187.316	4.419	73.536	-0.975	2.111	-0.676	45.01	0.142	SH	0.304	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
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+Y	X alt	187.316	1.964	73.536	-0.439	2.111	0.857	40.41	0.219	SH	0.346	SH																			
+Y	Y üst	187.316	57.266	103.404	-1.802	1.492	-2.112	35.51	1.278	SH	0.750	SH																			
+Y	Y alt	187.316	14.263	103.404	0.510	1.492	2.513	33.52	1.570	SH	0.842	SH																			
S1B20 >s220 C25 S420 Bx=30 cm By=240 cm	-X	X üst	88.057	6.366	44.725	-4.362	8.600	-20.481	6.09	4.077	SH	1.248	SH																		
	-X	X alt	88.057	1.102	44.725	-0.929	8.600	2.409	12.39	0.328	SH	0.298	SH																		
	-X	Y üst	88.057	119.355	366.331	-1.066	1.108	0.219	115.59	0.264	SH	0.254	SH																		
	-X	Y alt	88.057	9.789	366.331	-1.437	1.108	-0.090	177.38	0.053	SH	0.159	SH																		
$\Sigma As: 72.4 \text{ cm}^2$ $Asx: 11.3 \text{ cm}^2$ $Asy: 61.1 \text{ cm}^2$	+X	X üst	88.057	6.366	44.725	-4.362	8.600	-20.481	6.09	4.077	SH	1.248	SH																		
	+X	X alt	88.057	1.102	44.725	-0.929	8.600	2.409	12.39	0.328	SH	0.298	SH																		
	+X	Y üst	88.057	119.355	366.331	-1.066	1.108	0.219	115.59	0.264	SH	0.254	SH																		
	+X	Y alt	88.057	9.789	366.331	-1.437	1.108	-0.090	177.38	0.053	SH	0.159	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :10 cm Korozyon:%0	-Y	X üst	123.536	2.382	48.774	-2.609	8.466	-8.925	6.86	1.708	SH	0.612	SH																		
	-Y	X alt	123.536	2.764	48.774	-1.704	8.466	-2.895	10.21	0.457	SH	0.295	SH																		
	-Y	Y üst	123.536	321.590	399.493	-4.001	1.088	-2.245	52.66	4.117	SH	1.183	SH																		
	-Y	Y alt	123.536	6.173	399.493	-1.056	1.088	0.209	107.25	0.269	SH	0.224	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	123.536	2.382	48.774	-2.609	8.466	-8.925	6.86	1.708	SH	0.612	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	123.536	2.764	48.774	-1.704	8.466	-2.895	10.21	0.457	SH	0.295	SH																			
+Y	Y üst	123.536	321.590	399.493	-4.001	1.088	-2.245	52.66	4.117	SH	1.183	SH																			
+Y	Y alt	123.536	6.173	399.493	-1.056	1.088	0.209	107.25	0.269	SH	0.224	SH																			
S1B21 >s221 C25 S420 Bx=30 cm By=240 cm	-X	X üst	163.149	6.321	50.976	-4.411	8.710	-20.696	6.36	4.065	SH	1.316	SH																		
	-X	X alt	163.149	1.124	50.976	-0.966	8.710	2.270	13.38	0.286	SH	0.304	SH																		
	-X	Y üst	163.149	72.877	421.878	-0.896	1.108	0.362	96.28	0.505	SH	0.348	SH																		
	-X	Y alt	163.149	8.829	421.878	-1.447	1.108	-0.098	176.63	0.058	SH	0.173	SH																		
$\Sigma As: 67.3 \text{ cm}^2$ $Asx: 11.3 \text{ cm}^2$ $Asy: 56.0 \text{ cm}^2$	+X	X üst	163.149	6.321	50.976	-4.411	8.710	-20.696	6.36	4.065	SH	1.316	SH																		
	+X	X alt	163.149	1.124	50.976	-0.966	8.710	2.270	13.38	0.286	SH	0.304	SH																		
	+X	Y üst	163.149	72.877	421.878	-0.896	1.108	0.362	96.28	0.505	SH	0.348	SH																		
	+X	Y alt	163.149	8.829	421.878	-1.447	1.108	-0.098	176.63	0.058	SH	0.173	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :9 cm Korozyon:%0	-Y	X üst	142.376	2.526	48.599	-2.461	8.600	-7.806	7.41	1.451	SH	0.579	SH																		
	-Y	X alt	142.376	0.417	48.599	-1.433	8.600	-0.954	18.79	0.069	SH	0.179	SH																		
	-Y	Y üst	142.376	339.172	402.213	-4.000	1.093	-2.241	53.55	4.088	SH	1.200	SH																		
	-Y	Y alt	142.376	4.648	402.213	-0.861	1.093	0.375	89.16	0.551	SH	0.334	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	142.376	2.526	48.599	-2.461	8.600	-7.806	7.41	1.451	SH	0.579	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
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+Y	X alt	142.376	0.417	48.599	-1.433	8.600	-0.954	18.79	0.069	SH	0.179	SH																			
+Y	Y üst	142.376	339.172	402.213	-4.000	1.093	-2.241	53.55	4.088	SH	1.200	SH																			
+Y	Y alt	142.376	4.648	402.213	-0.861	1.093	0.375	89.16	0.551	SH	0.334	SH																			

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S1B22 >s222 C16 S220 Bx=40 cm By=100 cm	-X	X üst	244.523	1.437	29.629	-2.832	5.684	-8.476	20.38	1.324	SH	1.727	SH																		
	-X	X alt	244.523	0.103	29.629	-0.586	5.684	2.755	28.50	0.207	SH	0.785	SH																		
	-X	Y üst	244.523	14.544	70.502	-0.366	2.261	1.530	62.73	0.509	SH	0.960	SH																		
	-X	Y alt	244.523	11.980	70.502	-0.332	2.261	1.598	61.80	0.546	SH	0.987	SH																		
$\Sigma As:16.1 \text{ cm}^2$ Asx:8.0 cm ² Asy:8.0 cm ²	+X	X üst	244.523	1.437	29.629	-2.832	5.684	-8.476	20.38	1.324	SH	1.727	SH																		
	+X	X alt	244.523	0.103	29.629	-0.586	5.684	2.755	28.50	0.207	SH	0.785	SH																		
	+X	Y üst	244.523	14.544	70.502	-0.366	2.261	1.530	62.73	0.509	SH	0.960	SH																		
	+X	Y alt	244.523	11.980	70.502	-0.332	2.261	1.598	61.80	0.546	SH	0.987	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	380.349	4.395	25.754	-1.355	12.569	5.795	31.34	0.270	SH	1.816	SH																		
	-Y	X alt	380.349	1.323	25.754	-0.705	12.569	9.041	30.38	0.509	SH	2.746	BH																		
	-Y	Y üst	380.349	49.326	62.933	-2.001	4.792	0.790	100.00	-0.032	SH	0.790	SH																		
	-Y	Y alt	380.349	17.716	62.933	1.036	4.792	6.863	82.81	0.905	SH	5.683	BH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	BH	┘	┌	SH	┐		y		└	BH	┘	+Y	X üst	380.349	4.395	25.754	-1.355	12.569	5.795	31.34	0.270	SH	1.816	SH
	┌	SH	┐																												
		x																													
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└	BH	┘																													
+Y	X alt	380.349	1.323	25.754	-0.705	12.569	9.041	30.38	0.509	SH	2.746	BH																			
+Y	Y üst	380.349	49.326	62.933	-2.001	4.792	0.790	100.00	-0.032	SH	0.790	SH																			
+Y	Y alt	380.349	17.716	62.933	1.036	4.792	6.863	82.81	0.905	SH	5.683	BH																			
S1B23 >s223 C16 S220 Bx=100 cm By=60 cm	-X	X üst	69.180	23.471	50.402	-0.453	1.291	0.386	46.33	0.192	SH	0.179	SH																		
	-X	X alt	69.180	15.423	50.402	-0.678	1.291	-0.065	100.00	-0.003	SH	0.065	SH																		
	-X	Y üst	69.180	45.614	30.484	-0.808	2.091	-0.601	28.73	0.164	SH	0.173	SH																		
	-X	Y alt	69.180	28.080	30.484	-1.060	2.091	-1.441	19.71	0.523	SH	0.284	SH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	69.180	23.471	50.402	-0.453	1.291	0.386	46.33	0.192	SH	0.179	SH																		
	+X	X alt	69.180	15.423	50.402	-0.678	1.291	-0.065	100.00	-0.003	SH	0.065	SH																		
	+X	Y üst	69.180	45.614	30.484	-0.808	2.091	-0.601	28.73	0.164	SH	0.173	SH																		
	+X	Y alt	69.180	28.080	30.484	-1.060	2.091	-1.441	19.71	0.523	SH	0.284	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	70.159	20.481	50.754	-0.182	1.292	0.928	32.50	0.590	SH	0.302	SH																		
	-Y	X alt	70.159	15.342	50.754	-0.163	1.292	0.967	31.99	0.619	SH	0.309	SH																		
	-Y	Y üst	70.159	42.244	30.697	0.353	2.092	3.268	14.63	1.352	SH	0.478	SH																		
	-Y	Y alt	70.159	27.307	30.697	0.111	2.092	2.462	16.34	0.977	SH	0.402	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	70.159	20.481	50.754	-0.182	1.292	0.928	32.50	0.590	SH	0.302	SH
	┌	SH	┐																												
		x																													
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┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	70.159	15.342	50.754	-0.163	1.292	0.967	31.99	0.619	SH	0.309	SH																			
+Y	Y üst	70.159	42.244	30.697	0.353	2.092	3.268	14.63	1.352	SH	0.478	SH																			
+Y	Y alt	70.159	27.307	30.697	0.111	2.092	2.462	16.34	0.977	SH	0.402	SH																			
S1B25 >s225 C16 S220 Bx=100 cm By=60 cm	-X	X üst	314.661	44.419	107.685	-2.878	2.255	-3.500	50.39	1.596	SH	1.764	SH																		
	-X	X alt	314.661	0.990	107.685	-0.091	2.255	2.073	56.56	0.818	SH	1.173	SH																		
	-X	Y üst	314.661	6.219	66.086	-2.798	3.759	-5.569	30.42	1.424	SH	1.694	SH																		
	-X	Y alt	314.661	21.180	66.086	-0.115	3.759	3.376	34.36	0.731	SH	1.160	SH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	314.661	44.419	107.685	-2.878	2.255	-3.500	50.39	1.596	SH	1.764	SH																		
	+X	X alt	314.661	0.990	107.685	-0.091	2.255	2.073	56.56	0.818	SH	1.173	SH																		
	+X	Y üst	314.661	6.219	66.086	-2.798	3.759	-5.569	30.42	1.424	SH	1.694	SH																		
	+X	Y alt	314.661	21.180	66.086	-0.115	3.759	3.376	34.36	0.731	SH	1.160	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	364.706	18.669	111.417	-1.102	2.253	0.049	0.00	0.000	SH	0.000	SH																		
	-Y	X alt	364.706	10.919	111.417	-0.287	2.253	1.679	60.47	0.597	SH	1.015	SH																		
	-Y	Y üst	364.706	55.778	68.575	-3.232	3.755	-7.019	29.48	1.861	SH	2.069	SH																		
	-Y	Y alt	364.706	32.041	68.575	1.277	3.755	8.012	29.20	2.147	SH	2.340	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	364.706	18.669	111.417	-1.102	2.253	0.049	0.00	0.000	SH	0.000	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	364.706	10.919	111.417	-0.287	2.253	1.679	60.47	0.597	SH	1.015	SH																			
+Y	Y üst	364.706	55.778	68.575	-3.232	3.755	-7.019	29.48	1.861	SH	2.069	SH																			
+Y	Y alt	364.706	32.041	68.575	1.277	3.755	8.012	29.20	2.147	SH	2.340	SH																			
S1B27 >s227 C16 S220 Bx=60 cm By=100 cm	-X	X üst	138.664	11.892	45.621	-2.570	2.364	-6.203	16.13	2.474	SH	1.000	SH																		
	-X	X alt	138.664	3.476	45.621	-0.207	2.364	1.672	25.69	0.507	SH	0.430	SH																		
	-X	Y üst	138.664	37.293	75.430	-1.522	1.438	-1.605	36.33	0.958	SH	0.583	SH																		
	-X	Y alt	138.664	10.325	75.430	0.213	1.438	1.865	34.49	1.147	SH	0.643	SH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	138.664	11.892	45.621	-2.570	2.364	-6.203	16.13	2.474	SH	1.000	SH																		
	+X	X alt	138.664	3.476	45.621	-0.207	2.364	1.672	25.69	0.507	SH	0.430	SH																		
	+X	Y üst	138.664	37.293	75.430	-1.522	1.438	-1.605	36.33	0.958	SH	0.583	SH																		
	+X	Y alt	138.664	10.325	75.430	0.213	1.438	1.865	34.49	1.147	SH	0.643	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	207.401	11.911	55.998	-1.489	2.655	-2.309	27.70	0.653	SH	0.640	SH																		
	-Y	X alt	207.401	1.951	55.998	-0.359	2.655	1.457	33.75	0.324	SH	0.492	SH																		
	-Y	Y üst	207.401	2.863	91.549	-1.057	1.610	-0.504	71.72	0.122	SH	0.361	SH																		
	-Y	Y alt	207.401	22.681	91.549	0.566	1.610	2.742	36.88	1.621	SH	1.011	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	207.401	11.911	55.998	-1.489	2.655	-2.309	27.70	0.653	SH	0.640	SH
	┌	SH	┐																												
		x																													
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+Y	X alt	207.401	1.951	55.998	-0.359	2.655	1.457	33.75	0.324	SH	0.492	SH																			
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+Y	Y alt	207.401	22.681	91.549	0.566	1.610	2.742	36.88	1.621	SH	1.011	SH																			

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S1B28 >s228 C16 S220 Bx=100 cm By=60 cm	-X	X üst	172.436	27.810	84.182	-2.260	1.515	-3.005	32.46	1.909	SH	0.975	SH
	-X	X alt	172.436	6.216	84.182	0.105	1.515	1.725	39.02	0.983	SH	0.673	SH
	-X	Y üst	172.436	14.051	51.686	-2.039	2.500	-4.297	20.13	1.541	SH	0.865	SH
	-X	Y alt	172.436	4.803	51.686	-0.298	2.500	1.505	30.00	0.391	SH	0.452	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	172.436	27.810	84.182	-2.260	1.515	-3.005	32.46	1.909	SH	0.975	SH
	+X	X alt	172.436	6.216	84.182	0.105	1.515	1.725	39.02	0.983	SH	0.673	SH
	+X	Y üst	172.436	14.051	51.686	-2.039	2.500	-4.297	20.13	1.541	SH	0.865	SH
	+X	Y alt	172.436	4.803	51.686	-0.298	2.500	1.505	30.00	0.391	SH	0.452	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	86.867	28.012	56.773	-1.042	1.560	-0.523	66.88	0.152	SH	0.350	SH
	-Y	X alt	86.867	2.167	56.773	0.088	1.560	1.736	40.82	0.958	SH	0.709	SH
	-Y	Y üst	86.867	1.635	34.337	-1.799	2.570	-3.427	22.90	1.134	SH	0.785	SH
	-Y	Y alt	86.867	8.853	34.337	-0.170	2.570	2.002	27.87	0.563	SH	0.558	SH
$\begin{array}{c} \text{SH} \\ \\ x \\ \\ \text{SH} \end{array}$ $\begin{array}{c} \text{SH} \\ \\ y \\ \\ \text{SH} \end{array}$	+Y	X üst	86.867	28.012	56.773	-1.042	1.560	-0.523	66.88	0.152	SH	0.350	SH
	+Y	X alt	86.867	2.167	56.773	0.088	1.560	1.736	40.82	0.958	SH	0.709	SH
	+Y	Y üst	86.867	1.635	34.337	-1.799	2.570	-3.427	22.90	1.134	SH	0.785	SH
	+Y	Y alt	86.867	8.853	34.337	-0.170	2.570	2.002	27.87	0.563	SH	0.558	SH
S1B29 >s229 C16 S220 Bx=50 cm By=100 cm	-X	X üst	51.888	2.451	17.247	0.031	2.472	2.598	13.01	0.857	SH	0.338	SH
	-X	X alt	51.888	3.186	17.247	-0.222	2.472	1.586	15.98	0.476	SH	0.253	SH
	-X	Y üst	51.888	62.742	35.097	-0.093	1.246	1.061	29.41	0.707	SH	0.312	SH
	-X	Y alt	51.888	52.355	35.097	-0.110	1.246	1.026	29.77	0.679	SH	0.305	SH
$\Sigma As:20.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:12.1 cm^2	+X	X üst	51.888	2.451	17.247	0.031	2.472	2.598	13.01	0.857	SH	0.338	SH
	+X	X alt	51.888	3.186	17.247	-0.222	2.472	1.586	15.98	0.476	SH	0.253	SH
	+X	Y üst	51.888	62.742	35.097	-0.093	1.246	1.061	29.41	0.707	SH	0.312	SH
	+X	Y alt	51.888	52.355	35.097	-0.110	1.246	1.026	29.77	0.679	SH	0.305	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	52.110	0.285	17.287	-0.281	2.473	1.351	17.17	0.390	SH	0.232	SH
	-Y	X alt	52.110	1.189	17.287	-0.229	2.473	1.556	16.13	0.465	SH	0.251	SH
	-Y	Y üst	52.110	59.723	35.179	0.177	1.247	1.600	25.84	1.123	SH	0.413	SH
	-Y	Y alt	52.110	37.811	35.179	1.226	1.247	3.698	18.09	2.881	SH	0.669	SH
$\begin{array}{c} \text{SH} \\ \\ x \\ \\ \text{SH} \end{array}$ $\begin{array}{c} \text{SH} \\ \\ y \\ \\ \text{SH} \end{array}$	+Y	X üst	52.110	0.285	17.287	-0.281	2.473	1.351	17.17	0.390	SH	0.232	SH
	+Y	X alt	52.110	1.189	17.287	-0.229	2.473	1.556	16.13	0.465	SH	0.251	SH
	+Y	Y üst	52.110	59.723	35.179	0.177	1.247	1.600	25.84	1.123	SH	0.413	SH
	+Y	Y alt	52.110	37.811	35.179	1.226	1.247	3.698	18.09	2.881	SH	0.669	SH
S1B30 >s230 C16 S220 Bx=50 cm By=100 cm	-X	X üst	50.456	12.751	16.990	-0.185	2.468	1.727	15.20	0.532	SH	0.262	SH
	-X	X alt	50.456	11.108	16.990	-0.252	2.468	1.458	16.35	0.432	SH	0.238	SH
	-X	Y üst	50.456	70.033	34.575	-0.491	1.243	0.262	51.95	0.115	SH	0.136	SH
	-X	Y alt	50.456	61.252	34.575	-0.397	1.243	0.450	39.92	0.252	SH	0.179	SH
$\Sigma As:20.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:12.1 cm^2	+X	X üst	50.456	12.751	16.990	-0.185	2.468	1.727	15.20	0.532	SH	0.262	SH
	+X	X alt	50.456	11.108	16.990	-0.252	2.468	1.458	16.35	0.432	SH	0.238	SH
	+X	Y üst	50.456	70.033	34.575	-0.491	1.243	0.262	51.95	0.115	SH	0.136	SH
	+X	Y alt	50.456	61.252	34.575	-0.397	1.243	0.450	39.92	0.252	SH	0.179	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	51.243	13.905	17.131	-0.325	2.470	1.170	18.16	0.326	SH	0.212	SH
	-Y	X alt	51.243	12.246	17.131	-0.239	2.470	1.516	16.19	0.452	SH	0.245	SH
	-Y	Y üst	51.243	65.974	34.862	0.258	1.245	1.762	24.69	1.256	SH	0.435	SH
	-Y	Y alt	51.243	43.683	34.862	1.375	1.245	3.995	17.38	3.141	SH	0.694	SH
$\begin{array}{c} \text{SH} \\ \\ x \\ \\ \text{SH} \end{array}$ $\begin{array}{c} \text{SH} \\ \\ y \\ \\ \text{SH} \end{array}$	+Y	X üst	51.243	13.905	17.131	-0.325	2.470	1.170	18.16	0.326	SH	0.212	SH
	+Y	X alt	51.243	12.246	17.131	-0.239	2.470	1.516	16.19	0.452	SH	0.245	SH
	+Y	Y üst	51.243	65.974	34.862	0.258	1.245	1.762	24.69	1.256	SH	0.435	SH
	+Y	Y alt	51.243	43.683	34.862	1.375	1.245	3.995	17.38	3.141	SH	0.694	SH
S1B31 >s231 C16 S220 Bx=70 cm By=100 cm	-X	X üst	246.272	65.576	82.183	-3.556	2.433	-7.728	24.14	3.234	SH	1.866	SH
	-X	X alt	246.272	32.874	82.183	-0.170	2.433	1.947	35.46	0.595	SH	0.691	SH
	-X	Y üst	246.272	38.656	115.702	-0.560	1.720	0.599	71.56	0.146	SH	0.429	SH
	-X	Y alt	246.272	5.101	115.702	-0.811	1.720	0.098	0.00	0.000	SH	0.000	SH
$\Sigma As:48.3 \text{ cm}^2$ Asx:24.1 cm^2 Asy:24.1 cm^2	+X	X üst	246.272	65.576	82.183	-3.556	2.433	-7.728	24.14	3.234	SH	1.866	SH
	+X	X alt	246.272	32.874	82.183	-0.170	2.433	1.947	35.46	0.595	SH	0.691	SH
	+X	Y üst	246.272	38.656	115.702	-0.560	1.720	0.599	71.56	0.146	SH	0.429	SH
	+X	Y alt	246.272	5.101	115.702	-0.811	1.720	0.098	0.00	0.000	SH	0.000	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	279.747	16.800	87.092	-1.504	2.432	-1.865	36.04	0.559	SH	0.672	SH
	-Y	X alt	279.747	21.928	87.092	-0.323	2.432	1.510	39.24	0.404	SH	0.592	SH
	-Y	Y üst	279.747	57.825	122.685	-1.861	1.719	-2.003	44.38	1.034	SH	0.889	SH
	-Y	Y alt	279.747	15.076	122.685	0.445	1.719	2.609	41.09	1.433	SH	1.072	SH
$\begin{array}{c} \text{SH} \\ \\ x \\ \\ \text{SH} \end{array}$ $\begin{array}{c} \text{SH} \\ \\ y \\ \\ \text{SH} \end{array}$	+Y	X üst	279.747	16.800	87.092	-1.504	2.432	-1.865	36.04	0.559	SH	0.672	SH
	+Y	X alt	279.747	21.928	87.092	-0.323	2.432	1.510	39.24	0.404	SH	0.592	SH
	+Y	Y üst	279.747	57.825	122.685	-1.861	1.719	-2.003	44.38	1.034	SH	0.889	SH
	+Y	Y alt	279.747	15.076	122.685	0.445	1.719	2.609	41.09	1.433	SH	1.072	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S1B32 >s232 C25 S420 Bx=240 cm By=30 cm	-X	X üst	403.133	236.275	481.881	-5.318	1.335	-3.097	74.91	4.990	SH	2.320	SH
	-X	X alt	403.133	56.213	481.881	-1.564	1.335	0.032	0.00	0.000	SH	0.000	SH
	-X	Y üst	403.133	15.422	62.726	-6.863	10.321	-35.432	8.31	6.268	SH	2.944	BH
	-X	Y alt	403.133	12.989	62.726	-6.642	10.321	-33.962	8.36	5.992	SH	2.838	BH
$\Sigma As:42.1 \text{ cm}^2$ Asx:30.8 cm^2 Asy:11.3 cm^2	+X	X üst	403.133	236.275	481.881	-5.318	1.335	-3.097	74.91	4.990	SH	2.320	SH
	+X	X alt	403.133	56.213	481.881	-1.564	1.335	0.032	0.00	0.000	SH	0.000	SH
	+X	Y üst	403.133	15.422	62.726	-6.863	10.321	-35.432	8.31	6.268	SH	2.944	BH
	+X	Y alt	403.133	12.989	62.726	-6.642	10.321	-33.962	8.36	5.992	SH	2.838	BH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :10 cm Korozyon:%0	-Y	X üst	396.687	117.331	478.325	-2.764	1.343	-0.961	103.31	1.275	SH	0.993	SH
	-Y	X alt	396.687	36.862	478.325	-1.587	1.343	0.021	0.00	0.000	SH	0.000	SH
	-Y	Y üst	396.687	12.861	62.248	-7.597	10.388	-40.258	8.30	7.127	SH	3.340	BH
	-Y	Y alt	396.687	13.603	62.248	-5.284	10.388	-24.840	8.91	4.246	SH	2.212	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ x & y \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	396.687	117.331	478.325	-2.764	1.343	-0.961	103.31	1.275	SH	0.993	SH
	+Y	X alt	396.687	36.862	478.325	-1.587	1.343	0.021	0.00	0.000	SH	0.000	SH
	+Y	Y üst	396.687	12.861	62.248	-7.597	10.388	-40.258	8.30	7.127	SH	3.340	BH
	+Y	Y alt	396.687	13.603	62.248	-5.284	10.388	-24.840	8.91	4.246	SH	2.212	SH
S1B33 >s233 C25 S420 Bx=240 cm By=30 cm	-X	X üst	55.944	306.676	430.312	-5.064	1.062	-3.157	44.30	6.053	SH	1.399	SH
	-X	X alt	55.944	19.108	430.312	-0.854	1.062	0.351	65.91	0.597	SH	0.231	SH
	-X	Y üst	55.944	0.234	51.713	-2.030	8.418	-5.114	6.01	1.023	SH	0.307	SH
	-X	Y alt	55.944	0.989	51.713	-1.805	8.418	-3.612	6.76	0.695	SH	0.244	SH
$\Sigma As:95.0 \text{ cm}^2$ Asx:83.6 cm^2 Asy:11.3 cm^2	+X	X üst	55.944	306.676	430.312	-5.064	1.062	-3.157	44.30	6.053	SH	1.399	SH
	+X	X alt	55.944	19.108	430.312	-0.854	1.062	0.351	65.91	0.597	SH	0.231	SH
	+X	Y üst	55.944	0.234	51.713	-2.030	8.418	-5.114	6.01	1.023	SH	0.307	SH
	+X	Y alt	55.944	0.989	51.713	-1.805	8.418	-3.612	6.76	0.695	SH	0.244	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :9 cm Korozyon:%0	-Y	X üst	59.994	101.733	434.146	-2.569	1.064	-1.077	57.84	1.919	SH	0.623	SH
	-Y	X alt	59.994	9.601	434.146	-1.182	1.064	0.079	119.44	0.092	SH	0.094	SH
	-Y	Y üst	59.994	2.652	52.174	-6.076	8.424	-32.082	5.08	6.711	SH	1.631	SH
	-Y	Y alt	59.994	0.617	52.174	-4.011	8.424	-18.314	5.76	3.707	SH	1.055	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	59.994	101.733	434.146	-2.569	1.064	-1.077	57.84	1.919	SH	0.623	SH
	+Y	X alt	59.994	9.601	434.146	-1.182	1.064	0.079	119.44	0.092	SH	0.094	SH
	+Y	Y üst	59.994	2.652	52.174	-6.076	8.424	-32.082	5.08	6.711	SH	1.631	SH
	+Y	Y alt	59.994	0.617	52.174	-4.011	8.424	-18.314	5.76	3.707	SH	1.055	SH
S1B34 >s234 C16 S220 Bx=50 cm By=50 cm	-X	X üst	14.894	4.992	10.699	0.117	2.498	2.966	12.85	0.983	SH	0.381	SH
	-X	X alt	14.894	3.777	10.699	-0.245	2.498	1.518	15.04	0.470	SH	0.228	SH
	-X	Y üst	14.894	7.283	10.657	-0.893	2.459	-1.111	15.55	0.338	SH	0.173	SH
	-X	Y alt	14.894	6.348	10.657	-1.102	2.459	-1.950	12.66	0.650	SH	0.247	SH
$\Sigma As:20.1 \text{ cm}^2$ Asx:12.1 cm^2 Asy:8.0 cm^2	+X	X üst	14.894	4.992	10.699	0.117	2.498	2.966	12.85	0.983	SH	0.381	SH
	+X	X alt	14.894	3.777	10.699	-0.245	2.498	1.518	15.04	0.470	SH	0.228	SH
	+X	Y üst	14.894	7.283	10.657	-0.893	2.459	-1.111	15.55	0.338	SH	0.173	SH
	+X	Y alt	14.894	6.348	10.657	-1.102	2.459	-1.950	12.66	0.650	SH	0.247	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	16.312	7.044	10.956	-0.330	2.499	1.180	16.21	0.351	SH	0.191	SH
	-Y	X alt	16.312	5.607	10.956	-0.035	2.499	2.359	13.44	0.768	SH	0.317	SH
	-Y	Y üst	16.312	8.462	10.913	0.360	2.459	3.901	9.96	1.406	SH	0.389	SH
	-Y	Y alt	16.312	6.398	10.913	-0.176	2.459	1.755	13.13	0.577	SH	0.230	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	16.312	7.044	10.956	-0.330	2.499	1.180	16.21	0.351	SH	0.191	SH
	+Y	X alt	16.312	5.607	10.956	-0.035	2.499	2.359	13.44	0.768	SH	0.317	SH
	+Y	Y üst	16.312	8.462	10.913	0.360	2.459	3.901	9.96	1.406	SH	0.389	SH
	+Y	Y alt	16.312	6.398	10.913	-0.176	2.459	1.755	13.13	0.577	SH	0.230	SH
S1B35 >s235 C16 S220 Bx=100 cm By=60 cm	-X	X üst	134.757	75.829	74.023	-4.353	1.579	-7.127	29.14	4.765	SH	2.077	SH
	-X	X alt	134.757	8.253	74.023	0.233	1.579	2.046	39.38	1.159	SH	0.806	SH
	-X	Y üst	134.757	1.078	44.770	-0.937	2.601	-0.524	52.31	0.019	SH	0.274	SH
	-X	Y alt	134.757	2.118	44.770	-1.654	2.601	-2.913	24.68	0.912	SH	0.719	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	134.757	75.829	74.023	-4.353	1.579	-7.127	29.14	4.765	SH	2.077	SH
	+X	X alt	134.757	8.253	74.023	0.233	1.579	2.046	39.38	1.159	SH	0.806	SH
	+X	Y üst	134.757	1.078	44.770	-0.937	2.601	-0.524	52.31	0.019	SH	0.274	SH
	+X	Y alt	134.757	2.118	44.770	-1.654	2.601	-2.913	24.68	0.912	SH	0.719	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	182.289	31.131	86.258	-2.303	1.542	-3.064	33.20	1.924	SH	1.017	SH
	-Y	X alt	182.289	9.073	86.258	-0.571	1.542	0.400	74.69	0.085	SH	0.299	SH
	-Y	Y üst	182.289	17.905	52.901	-2.501	2.540	-5.795	18.89	2.150	SH	1.095	SH
	-Y	Y alt	182.289	3.939	52.901	0.320	2.540	3.607	22.05	1.224	SH	0.795	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	182.289	31.131	86.258	-2.303	1.542	-3.064	33.20	1.924	SH	1.017	SH
	+Y	X alt	182.289	9.073	86.258	-0.571	1.542	0.400	74.69	0.085	SH	0.299	SH
	+Y	Y üst	182.289	17.905	52.901	-2.501	2.540	-5.795	18.89	2.150	SH	1.095	SH
	+Y	Y alt	182.289	3.939	52.901	0.320	2.540	3.607	22.05	1.224	SH	0.795	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S1B36 >s236 C16 S220 Bx=100 cm By=60 cm	-X	X üst	-18.725	75.485	18.737	1.258	0.711	1.789	34.18	1.106	SH	0.612	SH
	-X	X alt	-18.725	76.185	18.737	1.426	0.711	1.933	33.26	1.213	SH	0.643	SH
	-X	Y üst	-18.725	23.711	11.333	-0.854	1.166	0.434	46.97	0.039	SH	0.204	SH
	-X	Y alt	-18.725	17.155	11.333	0.132	1.166	1.279	28.22	0.355	SH	0.361	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	-18.725	75.485	18.737	1.258	0.711	1.789	34.18	1.106	SH	0.612	SH
	+X	X alt	-18.725	76.185	18.737	1.426	0.711	1.933	33.26	1.213	SH	0.643	SH
	+X	Y üst	-18.725	23.711	11.333	-0.854	1.166	0.434	46.97	0.039	SH	0.204	SH
	+X	Y alt	-18.725	17.155	11.333	0.132	1.166	1.279	28.22	0.355	SH	0.361	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	52.438	3.570	44.371	0.545	0.639	1.106	29.14	0.740	SH	0.322	SH
	-Y	X alt	52.438	1.935	44.371	0.549	0.639	1.109	29.12	0.742	SH	0.323	SH
	-Y	Y üst	52.438	9.415	26.836	0.568	1.035	1.521	18.59	0.569	SH	0.283	SH
	-Y	Y alt	52.438	13.028	26.836	0.952	1.035	1.850	17.34	0.715	SH	0.321	SH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{SH} \\ \hline \end{array}$	+Y	X üst	52.438	3.570	44.371	0.545	0.639	1.106	29.14	0.740	SH	0.322	SH
	+Y	X alt	52.438	1.935	44.371	0.549	0.639	1.109	29.12	0.742	SH	0.323	SH
	+Y	Y üst	52.438	9.415	26.836	0.568	1.035	1.521	18.59	0.569	SH	0.283	SH
	+Y	Y alt	52.438	13.028	26.836	0.952	1.035	1.850	17.34	0.715	SH	0.321	SH
S1B37 >s237 C16 S220 Bx=100 cm By=60 cm	-X	X üst	85.240	85.086	56.186	1.506	0.666	1.957	27.91	1.332	SH	0.546	SH
	-X	X alt	85.240	84.558	56.186	1.492	0.666	1.945	27.97	1.323	SH	0.544	SH
	-X	Y üst	85.240	25.336	33.982	-1.247	1.080	-3.078	16.64	1.211	SH	0.512	SH
	-X	Y alt	85.240	26.902	33.982	-0.305	1.080	0.063	60.00	-0.003	SH	0.038	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	85.240	85.086	56.186	1.506	0.666	1.957	27.91	1.332	SH	0.546	SH
	+X	X alt	85.240	84.558	56.186	1.492	0.666	1.945	27.97	1.323	SH	0.544	SH
	+X	Y üst	85.240	25.336	33.982	-1.247	1.080	-3.078	16.64	1.211	SH	0.512	SH
	+X	Y alt	85.240	26.902	33.982	-0.305	1.080	0.063	60.00	-0.003	SH	0.038	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	91.108	1.860	58.300	0.467	0.667	1.067	34.57	0.655	SH	0.369	SH
	-Y	X alt	91.108	1.565	58.300	0.464	0.667	1.064	34.61	0.653	SH	0.368	SH
	-Y	Y üst	91.108	3.787	35.261	-2.264	1.083	-6.466	12.48	2.814	SH	0.807	SH
	-Y	Y alt	91.108	22.207	35.261	0.242	1.083	1.890	19.90	0.682	SH	0.376	SH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{SH} \\ \hline \end{array}$	+Y	X üst	91.108	1.860	58.300	0.467	0.667	1.067	34.57	0.655	SH	0.369	SH
	+Y	X alt	91.108	1.565	58.300	0.464	0.667	1.064	34.61	0.653	SH	0.368	SH
	+Y	Y üst	91.108	3.787	35.261	-2.264	1.083	-6.466	12.48	2.814	SH	0.807	SH
	+Y	Y alt	91.108	22.207	35.261	0.242	1.083	1.890	19.90	0.682	SH	0.376	SH
S1B38 >s238 C16 S220 Bx=100 cm By=60 cm	-X	X üst	83.202	77.009	55.452	1.388	0.665	1.854	28.36	1.254	SH	0.526	SH
	-X	X alt	83.202	77.966	55.452	1.425	0.665	1.886	28.16	1.279	SH	0.531	SH
	-X	Y üst	83.202	27.072	33.538	-1.845	1.078	-5.072	13.55	2.153	SH	0.687	SH
	-X	Y alt	83.202	26.261	33.538	-0.150	1.078	0.579	33.05	0.133	SH	0.191	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	83.202	77.009	55.452	1.388	0.665	1.854	28.36	1.254	SH	0.526	SH
	+X	X alt	83.202	77.966	55.452	1.425	0.665	1.886	28.16	1.279	SH	0.531	SH
	+X	Y üst	83.202	27.072	33.538	-1.845	1.078	-5.072	13.55	2.153	SH	0.687	SH
	+X	Y alt	83.202	26.261	33.538	-0.150	1.078	0.579	33.05	0.133	SH	0.191	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	90.054	0.237	57.920	0.389	0.666	1.000	35.23	0.607	SH	0.352	SH
	-Y	X alt	90.054	0.123	57.920	0.415	0.666	1.022	34.96	0.624	SH	0.357	SH
	-Y	Y üst	90.054	0.665	35.031	-2.488	1.081	-7.214	11.91	3.181	SH	0.859	SH
	-Y	Y alt	90.054	21.096	35.031	0.435	1.081	2.531	17.84	0.966	SH	0.451	SH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{SH} \\ \hline \end{array}$	+Y	X üst	90.054	0.237	57.920	0.389	0.666	1.000	35.23	0.607	SH	0.352	SH
	+Y	X alt	90.054	0.123	57.920	0.415	0.666	1.022	34.96	0.624	SH	0.357	SH
	+Y	Y üst	90.054	0.665	35.031	-2.488	1.081	-7.214	11.91	3.181	SH	0.859	SH
	+Y	Y alt	90.054	21.096	35.031	0.435	1.081	2.531	17.84	0.966	SH	0.451	SH
S1B39 >s239 C16 S220 Bx=100 cm By=60 cm	-X	X üst	452.630	35.338	112.165	0.448	1.447	1.831	68.13	0.510	SH	1.247	SH
	-X	X alt	452.630	48.971	112.165	0.841	1.447	2.168	65.16	0.669	SH	1.412	SH
	-X	Y üst	452.630	26.698	68.907	-1.308	2.449	1.327	55.22	0.010	SH	0.733	SH
	-X	Y alt	452.630	0.120	68.907	-1.583	2.449	1.092	59.91	-0.043	SH	0.654	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	452.630	35.338	112.165	0.448	1.447	1.831	68.13	0.510	SH	1.247	SH
	+X	X alt	452.630	48.971	112.165	0.841	1.447	2.168	65.16	0.669	SH	1.412	SH
	+X	Y üst	452.630	26.698	68.907	-1.308	2.449	1.327	55.22	0.010	SH	0.733	SH
	+X	Y alt	452.630	0.120	68.907	-1.583	2.449	1.092	59.91	-0.043	SH	0.654	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	266.733	14.546	102.209	-0.049	1.063	1.021	69.77	0.268	SH	0.713	SH
	-Y	X alt	266.733	7.902	102.209	0.073	1.063	1.126	67.03	0.326	SH	0.755	SH
	-Y	Y üst	266.733	32.147	62.644	-1.407	1.772	0.566	60.00	-0.023	SH	0.339	SH
	-Y	Y alt	266.733	6.017	62.644	1.190	1.772	2.791	34.92	0.588	SH	0.975	SH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{SH} \\ \hline \end{array}$	+Y	X üst	266.733	14.546	102.209	-0.049	1.063	1.021	69.77	0.268	SH	0.713	SH
	+Y	X alt	266.733	7.902	102.209	0.073	1.063	1.126	67.03	0.326	SH	0.755	SH
	+Y	Y üst	266.733	32.147	62.644	-1.407	1.772	0.566	60.00	-0.023	SH	0.339	SH
	+Y	Y alt	266.733	6.017	62.644	1.190	1.772	2.791	34.92	0.588	SH	0.975	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
SZ01 >s301 C16 S220 Bx=60 cm By=100 cm	-X	X üst	104.050	3.222	38.080	-3.193	2.322	-8.323	14.10	3.487	SH	1.173	SH
	-X	X alt	104.050	20.971	38.080	-1.898	2.322	-4.006	17.93	1.525	SH	0.718	SH
	-X	Y üst	104.050	27.494	62.962	-1.759	1.416	-2.102	32.01	1.345	SH	0.673	SH
	-X	Y alt	104.050	27.303	62.962	1.996	1.416	5.408	23.77	3.906	SH	1.285	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	104.050	3.222	38.080	-3.193	2.322	-8.323	14.10	3.487	SH	1.173	SH
	+X	X alt	104.050	20.971	38.080	-1.898	2.322	-4.006	17.93	1.525	SH	0.718	SH
	+X	Y üst	104.050	27.494	62.962	-1.759	1.416	-2.102	32.01	1.345	SH	0.673	SH
	+X	Y alt	104.050	27.303	62.962	1.996	1.416	5.408	23.77	3.906	SH	1.285	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	86.376	15.655	34.230	-1.820	2.397	-3.670	19.71	1.332	SH	0.723	SH
	-Y	X alt	86.376	8.313	34.230	-0.425	2.397	0.980	33.77	0.218	SH	0.331	SH
	-Y	Y üst	86.376	12.994	56.596	-0.694	1.456	0.068	100.00	-0.003	SH	0.068	SH
	-Y	Y alt	86.376	45.807	56.596	3.397	1.456	8.251	23.67	5.968	SH	1.953	SH
	+Y	X üst	86.376	15.655	34.230	-1.820	2.397	-3.670	19.71	1.332	SH	0.723	SH
	+Y	X alt	86.376	8.313	34.230	-0.425	2.397	0.980	33.77	0.218	SH	0.331	SH
	+Y	Y üst	86.376	12.994	56.596	-0.694	1.456	0.068	100.00	-0.003	SH	0.068	SH
	+Y	Y alt	86.376	45.807	56.596	3.397	1.456	8.251	23.67	5.968	SH	1.953	SH
SZ02 >s302 C16 S220 Bx=60 cm By=100 cm	-X	X üst	187.901	23.136	53.593	-3.641	2.599	-9.536	17.55	3.666	SH	1.674	SH
	-X	X alt	187.901	4.222	53.593	-2.368	2.599	-5.294	20.23	1.894	SH	1.071	SH
	-X	Y üst	187.901	3.286	87.441	-1.011	1.578	-0.443	73.83	0.098	SH	0.327	SH
	-X	Y alt	187.901	4.160	87.441	-0.624	1.578	0.330	84.84	0.037	SH	0.280	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	187.901	23.136	53.593	-3.641	2.599	-9.536	17.55	3.666	SH	1.674	SH
	+X	X alt	187.901	4.222	53.593	-2.368	2.599	-5.294	20.23	1.894	SH	1.071	SH
	+X	Y üst	187.901	3.286	87.441	-1.011	1.578	-0.443	73.83	0.098	SH	0.327	SH
	+X	Y alt	187.901	4.160	87.441	-0.624	1.578	0.330	84.84	0.037	SH	0.280	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	153.487	11.588	48.851	-2.255	2.769	-4.747	23.06	1.564	SH	1.095	SH
	-Y	X alt	153.487	17.152	48.851	-0.887	2.769	-0.188	0.00	0.000	SH	0.000	SH
	-Y	Y üst	153.487	18.121	80.190	-1.203	1.675	-0.731	63.91	0.235	SH	0.467	SH
	-Y	Y alt	153.487	60.083	80.190	4.207	1.675	10.090	33.01	6.356	SH	3.330	BH
	+Y	X üst	153.487	11.588	48.851	-2.255	2.769	-4.747	23.06	1.564	SH	1.095	SH
	+Y	X alt	153.487	17.152	48.851	-0.887	2.769	-0.188	0.00	0.000	SH	0.000	SH
	+Y	Y üst	153.487	18.121	80.190	-1.203	1.675	-0.731	63.91	0.235	SH	0.467	SH
	+Y	Y alt	153.487	60.083	80.190	4.207	1.675	10.090	33.01	6.356	SH	3.330	BH
SZ03 >s303 C16 S220 Bx=50 cm By=90 cm	-X	X üst	99.624	8.739	25.843	-3.505	2.762	-11.258	11.08	3.931	SH	1.248	SH
	-X	X alt	99.624	1.158	25.843	-2.241	2.762	-6.201	13.52	2.014	SH	0.838	SH
	-X	Y üst	99.624	2.108	47.272	-1.544	1.568	-1.864	31.04	1.024	SH	0.579	SH
	-X	Y alt	99.624	25.697	47.272	1.675	1.568	5.289	22.15	3.377	SH	1.171	SH
Σ As:20.1 cm ² Asx:8.0 cm ² Asy:12.1 cm ²	+X	X üst	99.624	8.739	25.843	-3.505	2.762	-11.258	11.08	3.931	SH	1.248	SH
	+X	X alt	99.624	1.158	25.843	-2.241	2.762	-6.201	13.52	2.014	SH	0.838	SH
	+X	Y üst	99.624	2.108	47.272	-1.544	1.568	-1.864	31.04	1.024	SH	0.579	SH
	+X	Y alt	99.624	25.697	47.272	1.675	1.568	5.289	22.15	3.377	SH	1.171	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	46.262	2.796	16.255	-1.689	2.820	-3.937	16.91	1.145	SH	0.666	SH
	-Y	X alt	46.262	5.894	16.255	-0.279	2.820	1.704	23.46	0.384	SH	0.400	SH
	-Y	Y üst	46.262	14.978	29.735	-1.020	1.601	-0.667	49.22	0.245	SH	0.328	SH
	-Y	Y alt	46.262	38.010	29.735	5.489	1.601	13.799	20.11	9.092	BH	2.775	BH
	+Y	X üst	46.262	2.796	16.255	-1.689	2.820	-3.937	16.91	1.145	SH	0.666	SH
	+Y	X alt	46.262	5.894	16.255	-0.279	2.820	1.704	23.46	0.384	SH	0.400	SH
	+Y	Y üst	46.262	14.978	29.735	-1.020	1.601	-0.667	49.22	0.245	SH	0.328	SH
	+Y	Y alt	46.262	38.010	29.735	5.489	1.601	13.799	20.11	9.092	BH	2.775	BH
SZ04 >s304 C16 S220 Bx=60 cm By=100 cm	-X	X üst	185.076	17.764	53.245	-0.965	2.662	-0.554	52.64	0.019	SH	0.292	SH
	-X	X alt	185.076	22.693	53.245	-2.141	2.662	-4.476	22.15	1.515	SH	0.991	SH
	-X	Y üst	185.076	22.596	86.845	-2.006	1.613	-2.398	38.67	1.375	SH	0.927	SH
	-X	Y alt	185.076	31.242	86.845	1.726	1.613	5.065	31.88	3.248	SH	1.615	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	185.076	17.764	53.245	-0.965	2.662	-0.554	52.64	0.019	SH	0.292	SH
	+X	X alt	185.076	22.693	53.245	-2.141	2.662	-4.476	22.15	1.515	SH	0.991	SH
	+X	Y üst	185.076	22.596	86.845	-2.006	1.613	-2.398	38.67	1.375	SH	0.927	SH
	+X	Y alt	185.076	31.242	86.845	1.726	1.613	5.065	31.88	3.248	SH	1.615	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	207.397	24.339	55.998	-2.160	2.655	-4.546	21.96	1.547	SH	0.998	SH
	-Y	X alt	207.397	20.119	55.998	-1.539	2.655	-2.474	27.00	0.718	SH	0.668	SH
	-Y	Y üst	207.397	7.636	91.548	-1.060	1.610	-0.509	71.33	0.126	SH	0.363	SH
	-Y	Y alt	207.397	50.203	91.548	3.009	1.610	7.628	30.23	5.017	SH	2.306	SH
	+Y	X üst	207.397	24.339	55.998	-2.160	2.655	-4.546	21.96	1.547	SH	0.998	SH
	+Y	X alt	207.397	20.119	55.998	-1.539	2.655	-2.474	27.00	0.718	SH	0.668	SH
	+Y	Y üst	207.397	7.636	91.548	-1.060	1.610	-0.509	71.33	0.126	SH	0.363	SH
	+Y	Y alt	207.397	50.203	91.548	3.009	1.610	7.628	30.23	5.017	SH	2.306	SH

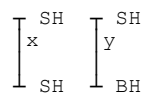
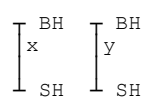
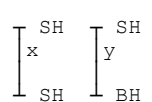
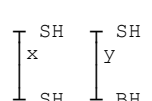
KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
SZ05 >s305 C16 S220 Bx=60 cm By=100 cm	-X	X üst	273.610	21.273	63.138	-1.304	3.137	-1.208	44.02	0.145	SH	0.532	SH
	-X	X alt	273.610	13.228	63.138	-2.406	3.137	-4.883	26.63	1.434	SH	1.300	SH
	-X	Y üst	273.610	3.087	102.994	-1.180	1.895	-0.465	89.53	0.030	SH	0.416	SH
	-X	Y alt	273.610	4.646	102.994	-0.797	1.895	0.301	100.00	-0.012	SH	0.301	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	273.610	21.273	63.138	-1.304	3.137	-1.208	44.02	0.145	SH	0.532	SH
	+X	X alt	273.610	13.228	63.138	-2.406	3.137	-4.883	26.63	1.434	SH	1.300	SH
	+X	Y üst	273.610	3.087	102.994	-1.180	1.895	-0.465	89.53	0.030	SH	0.416	SH
	+X	Y alt	273.610	4.646	102.994	-0.797	1.895	0.301	100.00	-0.012	SH	0.301	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	286.848	14.784	64.089	-2.399	3.116	-4.881	26.44	1.443	SH	1.290	SH
	-Y	X alt	286.848	15.398	64.089	-1.803	3.116	-2.893	30.96	0.724	SH	0.896	SH
	-Y	Y üst	286.848	15.032	104.507	-1.419	1.882	-0.955	64.61	0.300	SH	0.617	SH
	-Y	Y alt	286.848	61.826	104.507	3.955	1.882	9.791	40.78	5.407	SH	3.993	BH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I BH} \end{matrix}$	+Y	X üst	286.848	14.784	64.089	-2.399	3.116	-4.881	26.44	1.443	SH	1.290	SH
	+Y	X alt	286.848	15.398	64.089	-1.803	3.116	-2.893	30.96	0.724	SH	0.896	SH
	+Y	Y üst	286.848	15.032	104.507	-1.419	1.882	-0.955	64.61	0.300	SH	0.617	SH
	+Y	Y alt	286.848	61.826	104.507	3.955	1.882	9.791	40.78	5.407	SH	3.993	BH
SZ06 >s306 C16 S220 Bx=50 cm By=90 cm	-X	X üst	145.523	8.927	32.528	-1.294	3.097	-2.077	25.10	0.434	SH	0.521	SH
	-X	X alt	145.523	5.166	32.528	-2.388	3.097	-6.456	16.78	1.887	SH	1.083	SH
	-X	Y üst	145.523	5.282	57.707	-1.654	1.739	-1.935	36.98	0.948	SH	0.716	SH
	-X	Y alt	145.523	17.032	57.707	1.203	1.739	4.414	28.65	2.531	SH	1.265	SH
$\Sigma As:20.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:12.1 cm^2	+X	X üst	145.523	8.927	32.528	-1.294	3.097	-2.077	25.10	0.434	SH	0.521	SH
	+X	X alt	145.523	5.166	32.528	-2.388	3.097	-6.456	16.78	1.887	SH	1.083	SH
	+X	Y üst	145.523	5.282	57.707	-1.654	1.739	-1.935	36.98	0.948	SH	0.716	SH
	+X	Y alt	145.523	17.032	57.707	1.203	1.739	4.414	28.65	2.531	SH	1.265	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	138.925	5.538	31.829	-2.304	3.044	-6.171	16.52	1.819	SH	1.020	SH
	-Y	X alt	138.925	6.308	31.829	-1.702	3.044	-3.765	19.61	0.994	SH	0.738	SH
	-Y	Y üst	138.925	10.488	56.487	-1.396	1.714	-1.387	40.64	0.629	SH	0.564	SH
	-Y	Y alt	138.925	42.415	56.487	4.805	1.714	12.392	24.75	7.590	BH	3.067	BH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I BH} \end{matrix}$	+Y	X üst	138.925	5.538	31.829	-2.304	3.044	-6.171	16.52	1.819	SH	1.020	SH
	+Y	X alt	138.925	6.308	31.829	-1.702	3.044	-3.765	19.61	0.994	SH	0.738	SH
	+Y	Y üst	138.925	10.488	56.487	-1.396	1.714	-1.387	40.64	0.629	SH	0.564	SH
	+Y	Y alt	138.925	42.415	56.487	4.805	1.714	12.392	24.75	7.590	BH	3.067	BH
SZ09 >s309 C16 S220 Bx=60 cm By=100 cm	-X	X üst	-324.881	27.489	0.000	1.672	3.362	8.935	42.66	1.192	SH	3.811	BH
	-X	X alt	-324.881	30.522	0.000	2.376	3.362	11.282	44.81	1.262	SH	5.056	BH
	-X	Y üst	-324.881	14.982	0.000	-1.508	1.973	0.680	100.00	-0.027	SH	0.680	SH
	-X	Y alt	-324.881	35.858	0.000	2.046	1.973	3.727	68.67	1.018	SH	2.559	BH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	-324.881	27.489	0.000	1.672	3.362	8.935	42.66	1.192	SH	3.811	BH
	+X	X alt	-324.881	30.522	0.000	2.376	3.362	11.282	44.81	1.262	SH	5.056	BH
	+X	Y üst	-324.881	14.982	0.000	-1.508	1.973	0.680	100.00	-0.027	SH	0.680	SH
	+X	Y alt	-324.881	35.858	0.000	2.046	1.973	3.727	68.67	1.018	SH	2.559	BH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	121.175	3.297	41.811	-0.684	1.139	-1.140	28.15	0.317	SH	0.321	SH
	-Y	X alt	121.175	2.009	41.811	-0.504	1.139	-0.539	39.94	0.087	SH	0.215	SH
	-Y	Y üst	121.175	7.667	69.131	-2.335	0.696	-1.305	36.37	0.778	SH	0.475	SH
	-Y	Y alt	121.175	50.114	69.131	1.731	0.696	2.180	30.51	1.428	SH	0.665	SH
$\begin{matrix} \text{I BH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I BH} & \text{I BH} \end{matrix}$	+Y	X üst	121.175	3.297	41.811	-0.684	1.139	-1.140	28.15	0.317	SH	0.321	SH
	+Y	X alt	121.175	2.009	41.811	-0.504	1.139	-0.539	39.94	0.087	SH	0.215	SH
	+Y	Y üst	121.175	7.667	69.131	-2.335	0.696	-1.305	36.37	0.778	SH	0.475	SH
	+Y	Y alt	121.175	50.114	69.131	1.731	0.696	2.180	30.51	1.428	SH	0.665	SH
SZ10 >s310 C16 S220 Bx=60 cm By=100 cm	-X	X üst	340.318	29.395	67.929	1.140	1.768	2.745	35.09	0.574	SH	0.963	SH
	-X	X alt	340.318	32.426	67.929	1.720	1.768	3.242	33.19	0.740	SH	1.076	SH
	-X	Y üst	340.318	16.472	110.617	-0.998	1.061	0.205	0.00	0.000	SH	0.000	SH
	-X	Y alt	340.318	13.051	110.617	-0.621	1.061	0.529	92.50	0.019	SH	0.489	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	340.318	29.395	67.929	1.140	1.768	2.745	35.09	0.574	SH	0.963	SH
	+X	X alt	340.318	32.426	67.929	1.720	1.768	3.242	33.19	0.740	SH	1.076	SH
	+X	Y üst	340.318	16.472	110.617	-0.998	1.061	0.205	0.00	0.000	SH	0.000	SH
	+X	Y alt	340.318	13.051	110.617	-0.621	1.061	0.529	92.50	0.019	SH	0.489	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	-387.924	11.775	0.000	-1.059	3.878	2.971	48.94	0.210	SH	1.454	SH
	-Y	X alt	-387.924	8.746	0.000	-0.399	3.878	3.536	47.06	0.316	SH	1.664	SH
	-Y	Y üst	-387.924	51.324	0.000	0.627	2.272	2.810	74.22	0.612	SH	2.085	SH
	-Y	Y alt	-387.924	89.898	0.000	3.344	2.272	5.138	74.06	1.127	SH	3.805	BH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I BH} \end{matrix}$	+Y	X üst	-387.924	11.775	0.000	-1.059	3.878	2.971	48.94	0.210	SH	1.454	SH
	+Y	X alt	-387.924	8.746	0.000	-0.399	3.878	3.536	47.06	0.316	SH	1.664	SH
	+Y	Y üst	-387.924	51.324	0.000	0.627	2.272	2.810	74.22	0.612	SH	2.085	SH
	+Y	Y alt	-387.924	89.898	0.000	3.344	2.272	5.138	74.06	1.127	SH	3.805	BH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
SZ11 >s311 C16 S220 Bx=60 cm By=90 cm	-X	X üst	74.944	9.930	33.336	-0.845	2.734	-0.083	0.00	0.000	SH	0.000	SH																		
	-X	X alt	74.944	16.606	33.336	1.006	2.734	6.087	21.14	2.122	SH	1.287	SH																		
	-X	Y üst	74.944	5.053	50.314	-1.378	1.828	-1.233	46.90	0.482	SH	0.578	SH																		
	-X	Y alt	74.944	19.050	50.314	1.478	1.828	5.113	30.16	2.855	SH	1.542	SH																		
Σ As:36.2 cm ² Asx:16.1 cm ² Asy:20.1 cm ²	+X	X üst	74.944	9.930	33.336	-0.845	2.734	-0.083	0.00	0.000	SH	0.000	SH																		
	+X	X alt	74.944	16.606	33.336	1.006	2.734	6.087	21.14	2.122	SH	1.287	SH																		
	+X	Y üst	74.944	5.053	50.314	-1.378	1.828	-1.233	46.90	0.482	SH	0.578	SH																		
	+X	Y alt	74.944	19.050	50.314	1.478	1.828	5.113	30.16	2.855	SH	1.542	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	116.935	7.317	42.395	-0.606	2.514	0.493	50.11	0.029	SH	0.247	SH																		
	-Y	X alt	116.935	4.735	42.395	-0.320	2.514	1.447	30.42	0.370	SH	0.440	SH																		
	-Y	Y üst	116.935	16.422	63.986	-1.395	1.688	-1.412	39.20	0.661	SH	0.553	SH																		
	-Y	Y alt	116.935	49.832	63.986	4.806	1.688	12.368	23.52	7.727	BH	2.909	BH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	116.935	7.317	42.395	-0.606	2.514	0.493	50.11	0.029	SH	0.247	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	116.935	4.735	42.395	-0.320	2.514	1.447	30.42	0.370	SH	0.440	SH																			
+Y	Y üst	116.935	16.422	63.986	-1.395	1.688	-1.412	39.20	0.661	SH	0.553	SH																			
+Y	Y alt	116.935	49.832	63.986	4.806	1.688	12.368	23.52	7.727	BH	2.909	BH																			
SZ13 >s313 C16 S220 Bx=65 cm By=85 cm	-X	X üst	214.667	4.046	55.881	-1.146	1.288	-2.237	31.54	0.659	SH	0.706	SH																		
	-X	X alt	214.667	8.999	55.881	1.459	1.288	5.778	23.41	2.172	SH	1.353	SH																		
	-X	Y üst	214.667	8.401	73.505	-0.902	0.984	0.211	85.00	-0.008	SH	0.179	SH																		
	-X	Y alt	214.667	6.251	73.505	-0.542	0.984	0.520	69.13	0.062	SH	0.359	SH																		
Σ As:24.1 cm ² Asx:8.0 cm ² Asy:16.1 cm ²	+X	X üst	214.667	4.046	55.881	-1.146	1.288	-2.237	31.54	0.659	SH	0.706	SH																		
	+X	X alt	214.667	8.999	55.881	1.459	1.288	5.778	23.41	2.172	SH	1.353	SH																		
	+X	Y üst	214.667	8.401	73.505	-0.902	0.984	0.211	85.00	-0.008	SH	0.179	SH																		
	+X	Y alt	214.667	6.251	73.505	-0.542	0.984	0.520	69.13	0.062	SH	0.359	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	706.360	8.329	28.922	-1.184	0.000	-3.642	65.00	-0.146	SH	2.367	SH																		
	-Y	X alt	706.360	12.632	28.922	-0.504	0.000	-1.550	0.00	0.000	SH	0.000	SH																		
	-Y	Y üst	706.360	37.166	38.002	0.470	0.000	0.403	0.00	0.000	SH	0.000	SH																		
	-Y	Y alt	706.360	62.232	38.002	3.123	0.000	2.677	85.00	-0.107	SH	2.276	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	706.360	8.329	28.922	-1.184	0.000	-3.642	65.00	-0.146	SH	2.367	SH
	┌	SH	┐																												
		x																													
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┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	706.360	12.632	28.922	-0.504	0.000	-1.550	0.00	0.000	SH	0.000	SH																			
+Y	Y üst	706.360	37.166	38.002	0.470	0.000	0.403	0.00	0.000	SH	0.000	SH																			
+Y	Y alt	706.360	62.232	38.002	3.123	0.000	2.677	85.00	-0.107	SH	2.276	SH																			
SZ14 >s314 C16 S220 Bx=90 cm By=60 cm	-X	X üst	134.373	10.158	69.386	-2.275	1.675	-3.379	28.83	1.932	SH	0.974	SH																		
	-X	X alt	134.373	40.072	69.386	0.842	1.675	3.547	28.44	2.041	SH	1.009	SH																		
	-X	Y üst	134.373	3.781	46.157	-2.292	2.496	-5.144	18.96	1.905	SH	0.975	SH																		
	-X	Y alt	134.373	19.660	46.157	1.773	2.496	8.407	16.55	3.317	SH	1.391	SH																		
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	134.373	10.158	69.386	-2.275	1.675	-3.379	28.83	1.932	SH	0.974	SH																		
	+X	X alt	134.373	40.072	69.386	0.842	1.675	3.547	28.44	2.041	SH	1.009	SH																		
	+X	Y üst	134.373	3.781	46.157	-2.292	2.496	-5.144	18.96	1.905	SH	0.975	SH																		
	+X	Y alt	134.373	19.660	46.157	1.773	2.496	8.407	16.55	3.317	SH	1.391	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	247.918	15.988	88.549	-1.808	2.044	-1.974	44.93	0.811	SH	0.887	SH																		
	-Y	X alt	247.918	6.972	88.549	-1.009	2.044	-0.197	0.00	0.000	SH	0.000	SH																		
	-Y	Y üst	247.918	5.752	59.444	-0.602	3.055	1.049	45.47	0.111	SH	0.477	SH																		
	-Y	Y alt	247.918	23.975	59.444	5.674	3.055	21.970	24.94	6.824	SH	5.479	BH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	247.918	15.988	88.549	-1.808	2.044	-1.974	44.93	0.811	SH	0.887	SH
	┌	SH	┐																												
		x																													
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	y																														
└	SH	┘																													
+Y	X alt	247.918	6.972	88.549	-1.009	2.044	-0.197	0.00	0.000	SH	0.000	SH																			
+Y	Y üst	247.918	5.752	59.444	-0.602	3.055	1.049	45.47	0.111	SH	0.477	SH																			
+Y	Y alt	247.918	23.975	59.444	5.674	3.055	21.970	24.94	6.824	SH	5.479	BH																			
SZ15 >s315 C16 S220 Bx=90 cm By=60 cm	-X	X üst	118.295	5.043	64.428	-2.370	1.673	-3.594	28.27	2.075	SH	1.016	SH																		
	-X	X alt	118.295	23.811	64.428	0.845	1.673	3.550	28.35	2.047	SH	1.007	SH																		
	-X	Y üst	118.295	5.637	42.688	-3.134	2.492	-7.955	16.72	3.124	SH	1.330	SH																		
	-X	Y alt	118.295	23.935	42.688	4.283	2.492	16.769	15.02	6.871	SH	2.519	BH																		
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	118.295	5.043	64.428	-2.370	1.673	-3.594	28.27	2.075	SH	1.016	SH																		
	+X	X alt	118.295	23.811	64.428	0.845	1.673	3.550	28.35	2.047	SH	1.007	SH																		
	+X	Y üst	118.295	5.637	42.688	-3.134	2.492	-7.955	16.72	3.124	SH	1.330	SH																		
	+X	Y alt	118.295	23.935	42.688	4.283	2.492	16.769	15.02	6.871	SH	2.519	BH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	101.328	3.827	58.904	-1.320	1.729	-1.203	43.31	0.514	SH	0.521	SH																		
	-Y	X alt	101.328	7.661	58.904	-0.488	1.729	0.645	56.67	0.189	SH	0.365	SH																		
	-Y	Y üst	101.328	10.797	39.028	-2.086	2.574	-4.380	21.14	1.527	SH	0.926	SH																		
	-Y	Y alt	101.328	28.348	39.028	5.912	2.574	22.280	16.69	8.759	BH	3.718	BH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	101.328	3.827	58.904	-1.320	1.729	-1.203	43.31	0.514	SH	0.521	SH
	┌	SH	┐																												
		x																													
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	y																														
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+Y	X alt	101.328	7.661	58.904	-0.488	1.729	0.645	56.67	0.189	SH	0.365	SH																			
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+Y	Y alt	101.328	28.348	39.028	5.912	2.574	22.280	16.69	8.759	BH	3.718	BH																			

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
SZ17 >s317 C16 S220 Bx=100 cm By=60 cm	-X	X üst	142.900	6.376	76.956	-2.264	1.441	-3.086	29.30	2.059	SH	0.904	SH
	-X	X alt	142.900	34.742	76.956	0.965	1.441	3.371	28.48	2.276	SH	0.960	SH
	-X	Y üst	142.900	10.720	46.544	-4.008	2.368	-10.992	13.80	4.638	SH	1.517	SH
	-X	Y alt	142.900	44.200	46.544	7.494	2.368	27.349	13.08	11.739	BH	3.577	BH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	142.900	6.376	76.956	-2.264	1.441	-3.086	29.30	2.059	SH	0.904	SH
	+X	X alt	142.900	34.742	76.956	0.965	1.441	3.371	28.48	2.276	SH	0.960	SH
	+X	Y üst	142.900	10.720	46.544	-4.008	2.368	-10.992	13.80	4.638	SH	1.517	SH
	+X	Y alt	142.900	44.200	46.544	7.494	2.368	27.349	13.08	11.739	BH	3.577	BH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	51.929	7.586	44.188	-0.877	1.408	-0.346	66.25	0.103	SH	0.230	SH
	-Y	X alt	51.929	5.600	44.188	-0.135	1.408	1.137	39.30	0.645	SH	0.447	SH
	-Y	Y üst	51.929	7.440	26.725	-2.183	2.307	-4.970	16.43	1.967	SH	0.817	SH
	-Y	Y alt	51.929	50.089	26.725	9.115	2.307	32.689	12.07	14.360	BH	3.946	BH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I BH} \end{matrix}$	+Y	X üst	51.929	7.586	44.188	-0.877	1.408	-0.346	66.25	0.103	SH	0.230	SH
	+Y	X alt	51.929	5.600	44.188	-0.135	1.408	1.137	39.30	0.645	SH	0.447	SH
	+Y	Y üst	51.929	7.440	26.725	-2.183	2.307	-4.970	16.43	1.967	SH	0.817	SH
	+Y	Y alt	51.929	50.089	26.725	9.115	2.307	32.689	12.07	14.360	BH	3.946	BH
SZ19 >s319 C16 S220 Bx=70 cm By=100 cm	-X	X üst	69.672	11.522	44.548	-2.799	2.119	-5.878	20.00	2.704	SH	1.176	SH
	-X	X alt	69.672	19.589	44.548	1.544	2.119	6.532	19.44	3.041	SH	1.270	SH
	-X	Y üst	69.672	26.269	63.604	-1.652	1.498	-1.806	37.70	1.053	SH	0.681	SH
	-X	Y alt	69.672	35.319	63.604	2.073	1.498	5.644	26.95	3.897	SH	1.521	SH
$\Sigma As:48.3 \text{ cm}^2$ Asx:24.1 cm^2 Asy:24.1 cm^2	+X	X üst	69.672	11.522	44.548	-2.799	2.119	-5.878	20.00	2.704	SH	1.176	SH
	+X	X alt	69.672	19.589	44.548	1.544	2.119	6.532	19.44	3.041	SH	1.270	SH
	+X	Y üst	69.672	26.269	63.604	-1.652	1.498	-1.806	37.70	1.053	SH	0.681	SH
	+X	Y alt	69.672	35.319	63.604	2.073	1.498	5.644	26.95	3.897	SH	1.521	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	141.868	0.572	62.844	-1.828	1.982	-3.240	20.95	1.460	SH	0.679	SH
	-Y	X alt	141.868	12.705	62.844	-0.665	1.982	0.080	70.00	-0.003	SH	0.056	SH
	-Y	Y üst	141.868	8.429	89.726	-0.910	1.407	-0.412	59.22	0.152	SH	0.244	SH
	-Y	Y alt	141.868	58.321	89.726	3.185	1.407	7.776	21.64	5.782	SH	1.683	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	141.868	0.572	62.844	-1.828	1.982	-3.240	20.95	1.460	SH	0.679	SH
	+Y	X alt	141.868	12.705	62.844	-0.665	1.982	0.080	70.00	-0.003	SH	0.056	SH
	+Y	Y üst	141.868	8.429	89.726	-0.910	1.407	-0.412	59.22	0.152	SH	0.244	SH
	+Y	Y alt	141.868	58.321	89.726	3.185	1.407	7.776	21.64	5.782	SH	1.683	SH
SZ20 >s320 C25 S420 Bx=30 cm By=240 cm	-X	X üst	81.757	4.185	41.666	-1.936	8.612	-4.296	9.40	0.713	SH	0.404	SH
	-X	X alt	81.757	6.366	41.666	0.730	8.612	13.478	6.93	2.571	SH	0.933	SH
	-X	Y üst	81.757	107.515	344.828	-1.693	1.095	-0.316	96.00	0.442	SH	0.303	SH
	-X	Y alt	81.757	119.355	344.828	0.190	1.095	1.253	64.17	2.153	SH	0.804	SH
$\Sigma As:67.3 \text{ cm}^2$ Asx:11.3 cm^2 Asy:56.0 cm^2	+X	X üst	81.757	4.185	41.666	-1.936	8.612	-4.296	9.40	0.713	SH	0.404	SH
	+X	X alt	81.757	6.366	41.666	0.730	8.612	13.478	6.93	2.571	SH	0.933	SH
	+X	Y üst	81.757	107.515	344.828	-1.693	1.095	-0.316	96.00	0.442	SH	0.303	SH
	+X	Y alt	81.757	119.355	344.828	0.190	1.095	1.253	64.17	2.153	SH	0.804	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :10 cm Korozyon:%0	-Y	X üst	117.236	0.845	45.724	-1.949	8.472	-4.524	8.29	0.801	SH	0.375	SH
	-Y	X alt	117.236	2.382	45.724	-1.211	8.472	0.401	26.13	-0.001	SH	0.105	SH
	-Y	Y üst	117.236	137.417	378.415	-2.541	1.075	-1.043	62.58	1.808	SH	0.653	SH
	-Y	Y alt	117.236	321.590	378.415	1.563	1.075	2.377	50.02	4.421	SH	1.189	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	117.236	0.845	45.724	-1.949	8.472	-4.524	8.29	0.801	SH	0.375	SH
	+Y	X alt	117.236	2.382	45.724	-1.211	8.472	0.401	26.13	-0.001	SH	0.105	SH
	+Y	Y üst	117.236	137.417	378.415	-2.541	1.075	-1.043	62.58	1.808	SH	0.653	SH
	+Y	Y alt	117.236	321.590	378.415	1.563	1.075	2.377	50.02	4.421	SH	1.189	SH
SZ21 >s321 C25 S420 Bx=30 cm By=240 cm	-X	X üst	156.849	1.769	47.811	-1.955	8.563	-4.468	9.38	0.743	SH	0.419	SH
	-X	X alt	156.849	6.321	47.811	0.677	8.563	13.078	6.85	2.504	SH	0.896	SH
	-X	Y üst	156.849	66.524	391.732	-1.459	1.103	-0.112	161.63	0.083	SH	0.181	SH
	-X	Y alt	156.849	72.877	391.732	-0.552	1.103	0.643	76.08	1.029	SH	0.489	SH
$\Sigma As:62.2 \text{ cm}^2$ Asx:11.3 cm^2 Asy:50.9 cm^2	+X	X üst	156.849	1.769	47.811	-1.955	8.563	-4.468	9.38	0.743	SH	0.419	SH
	+X	X alt	156.849	6.321	47.811	0.677	8.563	13.078	6.85	2.504	SH	0.896	SH
	+X	Y üst	156.849	66.524	391.732	-1.459	1.103	-0.112	161.63	0.083	SH	0.181	SH
	+X	Y alt	156.849	72.877	391.732	-0.552	1.103	0.643	76.08	1.029	SH	0.489	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :10 cm Korozyon:%0	-Y	X üst	136.076	2.098	45.435	-1.598	8.460	-2.195	12.22	0.302	SH	0.268	SH
	-Y	X alt	136.076	2.526	45.435	-1.071	8.460	1.319	15.66	0.136	SH	0.207	SH
	-Y	Y üst	136.076	148.218	372.264	-2.528	1.088	-1.018	65.30	1.738	SH	0.665	SH
	-Y	Y alt	136.076	339.172	372.264	1.847	1.088	2.627	50.63	4.870	SH	1.330	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	136.076	2.098	45.435	-1.598	8.460	-2.195	12.22	0.302	SH	0.268	SH
	+Y	X alt	136.076	2.526	45.435	-1.071	8.460	1.319	15.66	0.136	SH	0.207	SH
	+Y	Y üst	136.076	148.218	372.264	-2.528	1.088	-1.018	65.30	1.738	SH	0.665	SH
	+Y	Y alt	136.076	339.172	372.264	1.847	1.088	2.627	50.63	4.870	SH	1.330	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
SZ22 >s322 C16 S220 Bx=40 cm By=100 cm	-X	X üst	202.414	0.681	28.035	-2.078	4.803	-5.587	19.66	0.913	SH	1.098	SH
	-X	X alt	202.414	7.690	28.035	1.600	4.803	12.805	16.34	2.517	SH	2.093	SH
	-X	Y üst	202.414	12.047	66.983	-1.027	1.950	-0.104	0.00	0.000	SH	0.000	SH
	-X	Y alt	202.414	14.589	66.983	-0.656	1.950	0.638	79.53	0.105	SH	0.507	SH
$\Sigma As:16.1 \text{ cm}^2$ Asx:8.0 cm ² Asy:8.0 cm ²	+X	X üst	202.414	0.681	28.035	-2.078	4.803	-5.587	19.66	0.913	SH	1.098	SH
	+X	X alt	202.414	7.690	28.035	1.600	4.803	12.805	16.34	2.517	SH	2.093	SH
	+X	Y üst	202.414	12.047	66.983	-1.027	1.950	-0.104	0.00	0.000	SH	0.000	SH
	+X	Y alt	202.414	14.589	66.983	-0.656	1.950	0.638	79.53	0.105	SH	0.507	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	328.141	0.376	28.676	-1.155	8.790	3.015	33.31	0.081	SH	1.004	SH
	-Y	X alt	328.141	0.197	28.676	-0.347	8.790	7.056	26.84	0.646	SH	1.894	SH
	-Y	Y üst	328.141	10.041	69.020	-0.099	3.360	3.162	64.84	0.985	SH	2.050	SH
	-Y	Y alt	328.141	36.979	69.020	5.027	3.360	13.414	90.00	0.805	SH	12.073	BH
	+Y	X üst	328.141	0.376	28.676	-1.155	8.790	3.015	33.31	0.081	SH	1.004	SH
	+Y	X alt	328.141	0.197	28.676	-0.347	8.790	7.056	26.84	0.646	SH	1.894	SH
	+Y	Y üst	328.141	10.041	69.020	-0.099	3.360	3.162	64.84	0.985	SH	2.050	SH
	+Y	Y alt	328.141	36.979	69.020	5.027	3.360	13.414	90.00	0.805	SH	12.073	BH
SZ24 >s324 C16 S220 Bx=100 cm By=60 cm	-X	X üst	310.806	30.703	107.245	-7.083	2.262	-11.904	58.13	4.509	SH	6.919	BH
	-X	X alt	310.806	14.503	107.245	-0.165	2.262	1.932	57.89	0.736	SH	1.118	SH
	-X	Y üst	310.806	0.131	65.809	-7.365	3.771	-20.778	35.91	4.175	SH	7.461	BH
	-X	Y alt	310.806	9.999	65.809	-2.334	3.771	-4.009	32.77	0.931	SH	1.313	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	310.806	30.703	107.245	-7.083	2.262	-11.904	58.13	4.509	SH	6.919	BH
	+X	X alt	310.806	14.503	107.245	-0.165	2.262	1.932	57.89	0.736	SH	1.118	SH
	+X	Y üst	310.806	0.131	65.809	-7.365	3.771	-20.778	35.91	4.175	SH	7.461	BH
	+X	Y alt	310.806	9.999	65.809	-2.334	3.771	-4.009	32.77	0.931	SH	1.313	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	361.922	20.670	111.355	-4.020	2.237	-5.802	48.52	2.755	SH	2.815	BH
	-Y	X alt	361.922	4.421	111.355	-2.017	2.237	-1.796	58.83	0.668	SH	1.057	SH
	-Y	Y üst	361.922	26.617	68.538	-8.653	3.729	-25.116	39.19	4.223	SH	9.842	BH
	-Y	Y alt	361.922	3.092	68.538	-0.299	3.729	2.732	36.52	0.532	SH	0.997	SH
	+Y	X üst	361.922	20.670	111.355	-4.020	2.237	-5.802	48.52	2.755	SH	2.815	BH
	+Y	X alt	361.922	4.421	111.355	-2.017	2.237	-1.796	58.83	0.668	SH	1.057	SH
	+Y	Y üst	361.922	26.617	68.538	-8.653	3.729	-25.116	39.19	4.223	SH	9.842	BH
	+Y	Y alt	361.922	3.092	68.538	-0.299	3.729	2.732	36.52	0.532	SH	0.997	SH
SZ25 >s325 C16 S220 Bx=100 cm By=60 cm	-X	X üst	254.633	18.931	100.826	-3.631	1.956	-5.307	41.72	2.881	SH	2.214	SH
	-X	X alt	254.633	50.973	100.826	1.895	1.956	5.746	41.48	3.132	SH	2.384	SH
	-X	Y üst	254.633	6.873	61.775	-3.502	3.241	-8.434	24.91	2.622	SH	2.101	SH
	-X	Y alt	254.633	43.040	61.775	3.719	3.241	15.638	25.59	4.755	SH	4.002	BH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	254.633	18.931	100.826	-3.631	1.956	-5.307	41.72	2.881	SH	2.214	SH
	+X	X alt	254.633	50.973	100.826	1.895	1.956	5.746	41.48	3.132	SH	2.384	SH
	+X	Y üst	254.633	6.873	61.775	-3.502	3.241	-8.434	24.91	2.622	SH	2.101	SH
	+X	Y alt	254.633	43.040	61.775	3.719	3.241	15.638	25.59	4.755	SH	4.002	BH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	303.302	9.562	106.387	-1.975	1.953	-1.997	50.86	0.901	SH	1.015	SH
	-Y	X alt	303.302	17.493	106.387	-0.422	1.953	1.108	62.85	0.367	SH	0.696	SH
	-Y	Y üst	303.302	23.503	65.270	-2.652	3.234	-5.604	26.58	1.649	SH	1.490	SH
	-Y	Y alt	303.302	14.074	65.270	5.026	3.234	19.988	27.38	5.722	SH	5.472	BH
	+Y	X üst	303.302	9.562	106.387	-1.975	1.953	-1.997	50.86	0.901	SH	1.015	SH
	+Y	X alt	303.302	17.493	106.387	-0.422	1.953	1.108	62.85	0.367	SH	0.696	SH
	+Y	Y üst	303.302	23.503	65.270	-2.652	3.234	-5.604	26.58	1.649	SH	1.490	SH
	+Y	Y alt	303.302	14.074	65.270	5.026	3.234	19.988	27.38	5.722	SH	5.472	BH
SZ28 >s328 C16 S220 Bx=100 cm By=60 cm	-X	X üst	241.039	17.460	98.635	-3.751	1.710	-5.793	34.45	3.565	SH	1.996	SH
	-X	X alt	241.039	68.285	98.635	2.254	1.710	6.217	34.26	3.839	SH	2.130	SH
	-X	Y üst	241.039	0.218	60.147	-4.384	2.830	-11.782	20.11	4.229	SH	2.369	SH
	-X	Y alt	241.039	47.875	60.147	7.472	2.830	27.737	23.63	8.980	BH	6.553	BH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	241.039	17.460	98.635	-3.751	1.710	-5.793	34.45	3.565	SH	1.996	SH
	+X	X alt	241.039	68.285	98.635	2.254	1.710	6.217	34.26	3.839	SH	2.130	SH
	+X	Y üst	241.039	0.218	60.147	-4.384	2.830	-11.782	20.11	4.229	SH	2.369	SH
	+X	Y alt	241.039	47.875	60.147	7.472	2.830	27.737	23.63	8.980	BH	6.553	BH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	223.551	11.820	94.951	-1.799	1.656	-1.943	43.09	1.028	SH	0.837	SH
	-Y	X alt	223.551	2.825	94.951	-0.475	1.656	0.706	63.83	0.227	SH	0.451	SH
	-Y	Y üst	223.551	11.505	57.990	-1.970	2.735	-3.832	24.23	1.217	SH	0.929	SH
	-Y	Y alt	223.551	59.253	57.990	10.272	2.735	36.974	24.70	11.572	BH	9.134	BH
	+Y	X üst	223.551	11.820	94.951	-1.799	1.656	-1.943	43.09	1.028	SH	0.837	SH
	+Y	X alt	223.551	2.825	94.951	-0.475	1.656	0.706	63.83	0.227	SH	0.451	SH
	+Y	Y üst	223.551	11.505	57.990	-1.970	2.735	-3.832	24.23	1.217	SH	0.929	SH
	+Y	Y alt	223.551	59.253	57.990	10.272	2.735	36.974	24.70	11.572	BH	9.134	BH

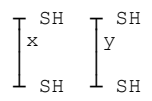
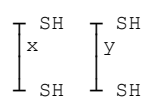
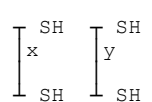
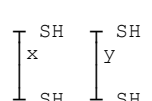
KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
SZ31 >s331 C16 S220 Bx=70 cm By=100 cm	-X	X üst	193.418	46.163	74.431	-4.934	2.241	-11.857	19.82	5.475	SH	2.351	SH
	-X	X alt	193.418	9.064	74.431	2.496	2.241	9.371	20.26	4.286	SH	1.899	SH
	-X	Y üst	193.418	28.573	104.677	-2.053	1.582	-2.524	36.88	1.492	SH	0.931	SH
	-X	Y alt	193.418	34.411	104.677	1.673	1.582	4.929	30.94	3.207	SH	1.525	SH
$\Sigma As:48.3 \text{ cm}^2$ Asx:24.1 cm^2 Asy:24.1 cm^2	+X	X üst	193.418	46.163	74.431	-4.934	2.241	-11.857	19.82	5.475	SH	2.351	SH
	+X	X alt	193.418	9.064	74.431	2.496	2.241	9.371	20.26	4.286	SH	1.899	SH
	+X	Y üst	193.418	28.573	104.677	-2.053	1.582	-2.524	36.88	1.492	SH	0.931	SH
	+X	Y alt	193.418	34.411	104.677	1.673	1.582	4.929	30.94	3.207	SH	1.525	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	226.406	21.967	79.269	-2.679	2.241	-5.412	22.61	2.348	SH	1.224	SH
	-Y	X alt	226.406	42.275	79.269	-0.524	2.241	0.743	47.74	0.136	SH	0.355	SH
	-Y	Y üst	226.406	12.744	111.558	-1.174	1.582	-0.766	57.11	0.298	SH	0.438	SH
	-Y	Y alt	226.406	56.331	111.558	2.976	1.582	7.533	29.06	5.043	SH	2.189	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	226.406	21.967	79.269	-2.679	2.241	-5.412	22.61	2.348	SH	1.224	SH
	+Y	X alt	226.406	42.275	79.269	-0.524	2.241	0.743	47.74	0.136	SH	0.355	SH
	+Y	Y üst	226.406	12.744	111.558	-1.174	1.582	-0.766	57.11	0.298	SH	0.438	SH
	+Y	Y alt	226.406	56.331	111.558	2.976	1.582	7.533	29.06	5.043	SH	2.189	SH
SZ32 >s332 C25 S420 Bx=240 cm By=30 cm	-X	X üst	329.761	169.052	441.406	-4.129	1.249	-2.192	73.03	3.572	SH	1.601	SH
	-X	X alt	329.761	285.415	441.406	2.036	1.249	2.945	68.02	4.947	SH	2.003	SH
	-X	Y üst	329.761	7.394	57.292	-1.945	9.641	-3.329	16.14	0.328	SH	0.537	SH
	-X	Y alt	329.761	9.659	57.292	-0.981	9.641	3.101	16.66	0.290	SH	0.517	SH
$\Sigma As:42.1 \text{ cm}^2$ Asx:30.8 cm^2 Asy:11.3 cm^2	+X	X üst	329.761	169.052	441.406	-4.129	1.249	-2.192	73.03	3.572	SH	1.601	SH
	+X	X alt	329.761	285.415	441.406	2.036	1.249	2.945	68.02	4.947	SH	2.003	SH
	+X	Y üst	329.761	7.394	57.292	-1.945	9.641	-3.329	16.14	0.328	SH	0.537	SH
	+X	Y alt	329.761	9.659	57.292	-0.981	9.641	3.101	16.66	0.290	SH	0.517	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :8 cm Korozyon:%0	-Y	X üst	327.598	71.180	440.212	-2.188	1.251	-0.572	112.88	0.704	SH	0.645	SH
	-Y	X alt	327.598	71.340	440.212	-0.377	1.251	0.937	93.66	1.334	SH	0.878	SH
	-Y	Y üst	327.598	13.624	57.131	-0.815	9.656	4.220	14.55	0.483	SH	0.614	SH
	-Y	Y alt	327.598	22.632	57.131	4.419	9.656	39.113	7.28	7.323	SH	2.846	BH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I BH} \end{matrix}$	+Y	X üst	327.598	71.180	440.212	-2.188	1.251	-0.572	112.88	0.704	SH	0.645	SH
	+Y	X alt	327.598	71.340	440.212	-0.377	1.251	0.937	93.66	1.334	SH	0.878	SH
	+Y	Y üst	327.598	13.624	57.131	-0.815	9.656	4.220	14.55	0.483	SH	0.614	SH
	+Y	Y alt	327.598	22.632	57.131	4.419	9.656	39.113	7.28	7.323	SH	2.846	BH
SZ33 >s333 C25 S420 Bx=240 cm By=30 cm	-X	X üst	34.654	217.587	410.156	-4.184	1.050	-2.437	44.93	4.656	SH	1.095	SH
	-X	X alt	34.654	294.262	410.156	2.953	1.050	3.511	41.41	6.831	SH	1.454	SH
	-X	Y üst	34.654	0.330	49.291	-5.820	8.324	-30.475	4.90	6.429	SH	1.495	SH
	-X	Y alt	34.654	0.717	49.291	-4.521	8.324	-21.815	5.25	4.528	SH	1.144	SH
$\Sigma As:95.0 \text{ cm}^2$ Asx:83.6 cm^2 Asy:11.3 cm^2	+X	X üst	34.654	217.587	410.156	-4.184	1.050	-2.437	44.93	4.656	SH	1.095	SH
	+X	X alt	34.654	294.262	410.156	2.953	1.050	3.511	41.41	6.831	SH	1.454	SH
	+X	Y üst	34.654	0.330	49.291	-5.820	8.324	-30.475	4.90	6.429	SH	1.495	SH
	+X	Y alt	34.654	0.717	49.291	-4.521	8.324	-21.815	5.25	4.528	SH	1.144	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :10 cm Korozyon:%0	-Y	X üst	34.654	64.571	410.156	-2.052	1.050	-0.660	55.01	1.194	SH	0.363	SH
	-Y	X alt	34.654	114.836	410.156	0.068	1.050	1.107	54.66	2.007	SH	0.605	SH
	-Y	Y üst	34.654	0.570	49.291	-7.980	8.324	-44.874	4.65	9.582	BH	2.085	SH
	-Y	Y alt	34.654	8.898	49.291	-0.266	8.324	6.550	5.80	1.323	SH	0.380	SH
$\begin{matrix} \text{I SH} & \text{I BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I SH} & \text{I SH} \end{matrix}$	+Y	X üst	34.654	64.571	410.156	-2.052	1.050	-0.660	55.01	1.194	SH	0.363	SH
	+Y	X alt	34.654	114.836	410.156	0.068	1.050	1.107	54.66	2.007	SH	0.605	SH
	+Y	Y üst	34.654	0.570	49.291	-7.980	8.324	-44.874	4.65	9.582	BH	2.085	SH
	+Y	Y alt	34.654	8.898	49.291	-0.266	8.324	6.550	5.80	1.323	SH	0.380	SH
SZ35 >s335 C16 S220 Bx=100 cm By=60 cm	-X	X üst	101.010	48.900	61.867	-5.220	1.489	-8.952	24.88	6.366	SH	2.227	SH
	-X	X alt	101.010	83.288	61.867	4.577	1.489	10.643	24.77	7.582	BH	2.636	BH
	-X	Y üst	101.010	4.351	37.418	-1.446	2.457	-2.364	24.09	0.754	SH	0.570	SH
	-X	Y alt	101.010	9.999	37.418	-0.435	2.457	1.006	34.88	0.213	SH	0.351	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	101.010	48.900	61.867	-5.220	1.489	-8.952	24.88	6.366	SH	2.227	SH
	+X	X alt	101.010	83.288	61.867	4.577	1.489	10.643	24.77	7.582	BH	2.636	BH
	+X	Y üst	101.010	4.351	37.418	-1.446	2.457	-2.364	24.09	0.754	SH	0.570	SH
	+X	Y alt	101.010	9.999	37.418	-0.435	2.457	1.006	34.88	0.213	SH	0.351	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	148.585	11.465	79.004	-2.224	1.455	-2.994	30.18	1.971	SH	0.903	SH
	-Y	X alt	148.585	30.865	79.004	0.694	1.455	2.842	30.66	1.857	SH	0.872	SH
	-Y	Y üst	148.585	2.540	47.783	-2.231	2.394	-5.041	17.63	1.935	SH	0.889	SH
	-Y	Y alt	148.585	27.159	47.783	2.826	2.394	11.814	13.97	4.965	SH	1.650	SH
$\begin{matrix} \text{I SH} & \text{I SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{I BH} & \text{I SH} \end{matrix}$	+Y	X üst	148.585	11.465	79.004	-2.224	1.455	-2.994	30.18	1.971	SH	0.903	SH
	+Y	X alt	148.585	30.865	79.004	0.694	1.455	2.842	30.66	1.857	SH	0.872	SH
	+Y	Y üst	148.585	2.540	47.783	-2.231	2.394	-5.041	17.63	1.935	SH	0.889	SH
	+Y	Y alt	148.585	27.159	47.783	2.826	2.394	11.814	13.97	4.965	SH	1.650	SH

PROJE : YEŞİLKÖY2001

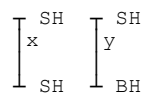
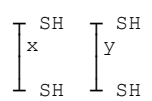
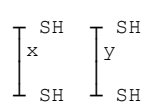
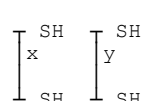
(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$								
SZ36 >s336 C16 S220 Bx=100 cm By=60 cm	-X	X üst	193.311	17.635	88.580	-6.769	1.572	-11.965	28.95	8.023	BH	3.463	BH						
	-X	X alt	193.311	207.191	88.580	9.141	1.572	19.855	32.81	12.546	BH	6.515	BH						
	-X	Y üst	193.311	4.689	54.260	-1.300	2.589	-1.743	29.98	0.454	SH	0.523	SH						
	-X	Y alt	193.311	19.950	54.260	0.324	2.589	3.669	22.64	1.224	SH	0.831	SH						
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	193.311	17.635	88.580	-6.769	1.572	-11.965	28.95	8.023	BH	3.463	BH						
	+X	X alt	193.311	207.191	88.580	9.141	1.572	19.855	32.81	12.546	BH	6.515	BH						
	+X	Y üst	193.311	4.689	54.260	-1.300	2.589	-1.743	29.98	0.454	SH	0.523	SH						
	+X	Y alt	193.311	19.950	54.260	0.324	2.589	3.669	22.64	1.224	SH	0.831	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	202.866	6.752	90.593	-2.910	1.598	-4.223	32.46	2.683	SH	1.371	SH						
	-Y	X alt	202.866	55.788	90.593	2.327	1.598	6.252	30.31	4.107	SH	1.895	SH						
	-Y	Y üst	202.866	11.196	55.439	-1.702	2.633	-3.039	24.80	0.948	SH	0.754	SH						
	-Y	Y alt	202.866	55.872	55.439	8.478	2.633	30.892	19.64	11.232	BH	6.067	BH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ BH</td><td style="border: none;">┌ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ BH</td><td style="border: none;">└ BH</td></tr> </table>	┌ BH	┌ SH	├ x	├ y	└ BH	└ BH	+Y	X üst	202.866	6.752	90.593	-2.910	1.598	-4.223	32.46	2.683	SH	1.371	SH
	┌ BH	┌ SH																	
	├ x	├ y																	
	└ BH	└ BH																	
+Y	X alt	202.866	55.788	90.593	2.327	1.598	6.252	30.31	4.107	SH	1.895	SH							
+Y	Y üst	202.866	11.196	55.439	-1.702	2.633	-3.039	24.80	0.948	SH	0.754	SH							
+Y	Y alt	202.866	55.872	55.439	8.478	2.633	30.892	19.64	11.232	BH	6.067	BH							
SZ37 >s337 C16 S220 Bx=100 cm By=60 cm	-X	X üst	211.671	15.469	92.448	-6.933	1.657	-12.208	33.13	7.676	BH	4.044	BH						
	-X	X alt	211.671	214.064	92.448	9.495	1.657	20.646	39.53	11.659	BH	8.162	BH						
	-X	Y üst	211.671	30.060	56.525	-2.939	2.738	-7.058	20.41	2.512	SH	1.441	SH						
	-X	Y alt	211.671	1.050	56.525	2.229	2.738	10.167	19.15	3.747	SH	1.947	SH						
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	211.671	15.469	92.448	-6.933	1.657	-12.208	33.13	7.676	BH	4.044	BH						
	+X	X alt	211.671	214.064	92.448	9.495	1.657	20.646	39.53	11.659	BH	8.162	BH						
	+X	Y üst	211.671	30.060	56.525	-2.939	2.738	-7.058	20.41	2.512	SH	1.441	SH						
	+X	Y alt	211.671	1.050	56.525	2.229	2.738	10.167	19.15	3.747	SH	1.947	SH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	230.189	7.251	96.349	-2.965	1.676	-4.254	35.04	2.593	SH	1.491	SH						
	-Y	X alt	230.189	57.118	96.349	2.242	1.676	6.160	33.09	3.876	SH	2.038	SH						
	-Y	Y üst	230.189	19.128	58.809	-2.770	2.770	-6.464	21.23	2.247	SH	1.373	SH						
	-Y	Y alt	230.189	56.736	58.809	5.567	2.770	21.328	20.20	7.635	BH	4.309	BH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ BH</td><td style="border: none;">┌ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ BH</td><td style="border: none;">└ BH</td></tr> </table>	┌ BH	┌ SH	├ x	├ y	└ BH	└ BH	+Y	X üst	230.189	7.251	96.349	-2.965	1.676	-4.254	35.04	2.593	SH	1.491	SH
	┌ BH	┌ SH																	
	├ x	├ y																	
	└ BH	└ BH																	
+Y	X alt	230.189	57.118	96.349	2.242	1.676	6.160	33.09	3.876	SH	2.038	SH							
+Y	Y üst	230.189	19.128	58.809	-2.770	2.770	-6.464	21.23	2.247	SH	1.373	SH							
+Y	Y alt	230.189	56.736	58.809	5.567	2.770	21.328	20.20	7.635	BH	4.309	BH							
SZ38 >s338 C16 S220 Bx=100 cm By=60 cm	-X	X üst	183.779	14.292	86.572	-6.800	1.657	-11.943	33.05	7.518	BH	3.947	BH						
	-X	X alt	183.779	209.342	86.572	9.448	1.657	20.553	39.53	11.606	BH	8.125	BH						
	-X	Y üst	183.779	33.800	53.085	-3.619	2.739	-9.324	19.41	3.412	SH	1.809	SH						
	-X	Y alt	183.779	13.608	53.085	4.975	2.739	19.321	19.27	7.098	SH	3.722	BH						
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	183.779	14.292	86.572	-6.800	1.657	-11.943	33.05	7.518	BH	3.947	BH						
	+X	X alt	183.779	209.342	86.572	9.448	1.657	20.553	39.53	11.606	BH	8.125	BH						
	+X	Y üst	183.779	33.800	53.085	-3.619	2.739	-9.324	19.41	3.412	SH	1.809	SH						
	+X	Y alt	183.779	13.608	53.085	4.975	2.739	19.321	19.27	7.098	SH	3.722	BH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	219.639	8.408	94.127	-2.910	1.644	-4.176	34.14	2.583	SH	1.426	SH						
	-Y	X alt	219.639	57.998	94.127	2.192	1.644	6.028	32.11	3.851	SH	1.936	SH						
	-Y	Y üst	219.639	16.803	57.507	-2.932	2.715	-7.058	20.16	2.530	SH	1.423	SH						
	-Y	Y alt	219.639	58.629	57.507	6.539	2.715	24.510	19.92	8.843	BH	4.883	BH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ BH</td><td style="border: none;">┌ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ BH</td><td style="border: none;">└ BH</td></tr> </table>	┌ BH	┌ SH	├ x	├ y	└ BH	└ BH	+Y	X üst	219.639	8.408	94.127	-2.910	1.644	-4.176	34.14	2.583	SH	1.426	SH
	┌ BH	┌ SH																	
	├ x	├ y																	
	└ BH	└ BH																	
+Y	X alt	219.639	57.998	94.127	2.192	1.644	6.028	32.11	3.851	SH	1.936	SH							
+Y	Y üst	219.639	16.803	57.507	-2.932	2.715	-7.058	20.16	2.530	SH	1.423	SH							
+Y	Y alt	219.639	58.629	57.507	6.539	2.715	24.510	19.92	8.843	BH	4.883	BH							
SZ39 >s339 C16 S220 Bx=100 cm By=60 cm	-X	X üst	166.509	23.814	82.934	-6.717	1.499	-11.936	25.35	8.432	BH	3.026	BH						
	-X	X alt	166.509	176.355	82.934	8.797	1.499	19.094	27.77	13.027	BH	5.303	BH						
	-X	Y üst	166.509	16.215	50.955	-4.560	2.475	-12.725	15.02	5.214	SH	1.912	SH						
	-X	Y alt	166.509	78.594	50.955	8.759	2.475	31.671	16.03	12.659	BH	5.077	BH						
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	166.509	23.814	82.934	-6.717	1.499	-11.936	25.35	8.432	BH	3.026	BH						
	+X	X alt	166.509	176.355	82.934	8.797	1.499	19.094	27.77	13.027	BH	5.303	BH						
	+X	Y üst	166.509	16.215	50.955	-4.560	2.475	-12.725	15.02	5.214	SH	1.912	SH						
	+X	Y alt	166.509	78.594	50.955	8.759	2.475	31.671	16.03	12.659	BH	5.077	BH						
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	128.161	7.370	71.647	-2.626	1.408	-3.844	25.80	2.698	SH	0.992	SH						
	-Y	X alt	128.161	69.316	71.647	2.212	1.408	5.832	22.99	4.258	SH	1.341	SH						
	-Y	Y üst	128.161	0.525	43.333	-3.026	2.307	-7.781	14.16	3.256	SH	1.101	SH						
	-Y	Y alt	128.161	32.548	43.333	9.425	2.307	33.723	12.16	14.783	BH	4.102	BH						
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌ BH</td><td style="border: none;">┌ SH</td></tr> <tr><td style="border: none;">├ x</td><td style="border: none;">├ y</td></tr> <tr><td style="border: none;">└ BH</td><td style="border: none;">└ BH</td></tr> </table>	┌ BH	┌ SH	├ x	├ y	└ BH	└ BH	+Y	X üst	128.161	7.370	71.647	-2.626	1.408	-3.844	25.80	2.698	SH	0.992	SH
	┌ BH	┌ SH																	
	├ x	├ y																	
	└ BH	└ BH																	
+Y	X alt	128.161	69.316	71.647	2.212	1.408	5.832	22.99	4.258	SH	1.341	SH							
+Y	Y üst	128.161	0.525	43.333	-3.026	2.307	-7.781	14.16	3.256	SH	1.101	SH							
+Y	Y alt	128.161	32.548	43.333	9.425	2.307	33.723	12.16	14.783	BH	4.102	BH							

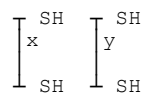
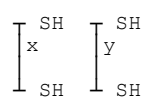
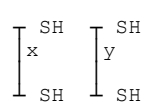
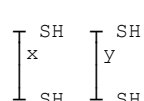
KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S101 >s401 C16 S220 Bx=60 cm By=100 cm	-X	X üst	80.516	8.885	32.953	-2.422	2.223	-5.851	14.09	2.452	SH	0.824	SH																		
	-X	X alt	80.516	23.392	32.953	0.545	2.223	4.040	16.21	1.608	SH	0.655	SH																		
	-X	Y üst	80.516	7.060	54.485	-0.080	1.363	1.203	35.39	0.729	SH	0.426	SH																		
	-X	Y alt	80.516	20.728	54.485	1.782	1.363	4.927	21.88	3.652	SH	1.078	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	80.516	8.885	32.953	-2.422	2.223	-5.851	14.09	2.452	SH	0.824	SH																		
	+X	X alt	80.516	23.392	32.953	0.545	2.223	4.040	16.21	1.608	SH	0.655	SH																		
	+X	Y üst	80.516	7.060	54.485	-0.080	1.363	1.203	35.39	0.729	SH	0.426	SH																		
	+X	Y alt	80.516	20.728	54.485	1.782	1.363	4.927	21.88	3.652	SH	1.078	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	63.859	11.357	29.324	-0.337	2.288	1.164	28.15	0.324	SH	0.328	SH																		
	-Y	X alt	63.859	9.182	29.324	0.080	2.288	2.555	20.44	0.909	SH	0.522	SH																		
	-Y	Y üst	63.859	8.731	48.485	0.700	1.397	2.798	28.14	1.898	SH	0.787	SH																		
	-Y	Y alt	63.859	7.739	48.485	1.722	1.397	4.841	23.63	3.504	SH	1.144	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	63.859	11.357	29.324	-0.337	2.288	1.164	28.15	0.324	SH	0.328	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	63.859	9.182	29.324	0.080	2.288	2.555	20.44	0.909	SH	0.522	SH																			
+Y	Y üst	63.859	8.731	48.485	0.700	1.397	2.798	28.14	1.898	SH	0.787	SH																			
+Y	Y alt	63.859	7.739	48.485	1.722	1.397	4.841	23.63	3.504	SH	1.144	SH																			
S102 >s402 C16 S220 Bx=60 cm By=100 cm	-X	X üst	148.881	16.758	47.847	-2.813	2.433	-6.944	16.51	2.742	SH	1.147	SH																		
	-X	X alt	148.881	1.059	47.847	0.121	2.433	2.836	22.20	0.959	SH	0.629	SH																		
	-X	Y üst	148.881	5.186	79.110	-0.137	1.476	1.203	42.50	0.644	SH	0.511	SH																		
	-X	Y alt	148.881	5.680	79.110	0.016	1.476	1.508	39.06	0.858	SH	0.589	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	148.881	16.758	47.847	-2.813	2.433	-6.944	16.51	2.742	SH	1.147	SH																		
	+X	X alt	148.881	1.059	47.847	0.121	2.433	2.836	22.20	0.959	SH	0.629	SH																		
	+X	Y üst	148.881	5.186	79.110	-0.137	1.476	1.203	42.50	0.644	SH	0.511	SH																		
	+X	Y alt	148.881	5.680	79.110	0.016	1.476	1.508	39.06	0.858	SH	0.589	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	117.313	16.260	40.970	-0.399	2.570	1.239	34.45	0.267	SH	0.427	SH																		
	-Y	X alt	117.313	16.878	40.970	-0.001	2.570	2.566	25.31	0.788	SH	0.650	SH																		
	-Y	Y üst	117.313	5.004	67.739	1.436	1.560	4.432	30.82	2.889	SH	1.366	SH																		
	-Y	Y alt	117.313	16.523	67.739	2.910	1.560	7.380	28.28	4.998	SH	2.087	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	117.313	16.260	40.970	-0.399	2.570	1.239	34.45	0.267	SH	0.427	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	117.313	16.878	40.970	-0.001	2.570	2.566	25.31	0.788	SH	0.650	SH																			
+Y	Y üst	117.313	5.004	67.739	1.436	1.560	4.432	30.82	2.889	SH	1.366	SH																			
+Y	Y alt	117.313	16.523	67.739	2.910	1.560	7.380	28.28	4.998	SH	2.087	SH																			
S103 >s403 C16 S220 Bx=50 cm By=90 cm	-X	X üst	83.362	5.829	22.921	-2.729	2.660	-8.256	10.98	2.891	SH	0.906	SH																		
	-X	X alt	83.362	2.465	22.921	0.264	2.660	3.717	15.06	1.150	SH	0.560	SH																		
	-X	Y üst	83.362	4.920	41.928	0.371	1.508	2.333	26.47	1.389	SH	0.618	SH																		
	-X	Y alt	83.362	13.696	41.928	1.652	1.508	5.180	20.13	3.412	SH	1.043	SH																		
Σ As:20.1 cm ² Asx:8.0 cm ² Asy:12.1 cm ²	+X	X üst	83.362	5.829	22.921	-2.729	2.660	-8.256	10.98	2.891	SH	0.906	SH																		
	+X	X alt	83.362	2.465	22.921	0.264	2.660	3.717	15.06	1.150	SH	0.560	SH																		
	+X	Y üst	83.362	4.920	41.928	0.371	1.508	2.333	26.47	1.389	SH	0.618	SH																		
	+X	Y alt	83.362	13.696	41.928	1.652	1.508	5.180	20.13	3.412	SH	1.043	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	32.221	5.482	13.733	-0.243	2.706	1.735	21.39	0.427	SH	0.371	SH																		
	-Y	X alt	32.221	5.844	13.733	0.152	2.706	3.316	16.45	0.980	SH	0.545	SH																		
	-Y	Y üst	32.221	3.029	25.120	1.845	1.534	5.635	20.57	3.687	SH	1.159	SH																		
	-Y	Y alt	32.221	12.188	25.120	3.488	1.534	9.285	18.14	6.300	SH	1.684	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	32.221	5.482	13.733	-0.243	2.706	1.735	21.39	0.427	SH	0.371	SH
	┌	SH	┐																												
		x																													
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┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	32.221	5.844	13.733	0.152	2.706	3.316	16.45	0.980	SH	0.545	SH																			
+Y	Y üst	32.221	3.029	25.120	1.845	1.534	5.635	20.57	3.687	SH	1.159	SH																			
+Y	Y alt	32.221	12.188	25.120	3.488	1.534	9.285	18.14	6.300	SH	1.684	SH																			
S104 >s404 C16 S220 Bx=60 cm By=100 cm	-X	X üst	144.641	19.512	46.924	-2.469	2.484	-5.746	18.12	2.177	SH	1.041	SH																		
	-X	X alt	144.641	27.324	46.924	-2.167	2.484	-4.738	19.24	1.742	SH	0.912	SH																		
	-X	Y üst	144.641	0.826	77.583	0.318	1.505	2.140	35.74	1.289	SH	0.765	SH																		
	-X	Y alt	144.641	26.322	77.583	2.151	1.505	5.807	27.07	4.003	SH	1.572	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	144.641	19.512	46.924	-2.469	2.484	-5.746	18.12	2.177	SH	1.041	SH																		
	+X	X alt	144.641	27.324	46.924	-2.167	2.484	-4.738	19.24	1.742	SH	0.912	SH																		
	+X	Y üst	144.641	0.826	77.583	0.318	1.505	2.140	35.74	1.289	SH	0.765	SH																		
	+X	Y alt	144.641	26.322	77.583	2.151	1.505	5.807	27.07	4.003	SH	1.572	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	166.525	22.670	50.957	-0.530	2.475	0.709	41.39	0.104	SH	0.294	SH																		
	-Y	X alt	166.525	20.819	50.957	-0.375	2.475	1.224	32.32	0.290	SH	0.396	SH																		
	-Y	Y üst	166.525	2.083	82.937	0.365	1.499	2.229	35.04	1.359	SH	0.781	SH																		
	-Y	Y alt	166.525	13.750	82.937	1.360	1.499	4.218	28.98	2.827	SH	1.223	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	166.525	22.670	50.957	-0.530	2.475	0.709	41.39	0.104	SH	0.294	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
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+Y	X alt	166.525	20.819	50.957	-0.375	2.475	1.224	32.32	0.290	SH	0.396	SH																			
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+Y	Y alt	166.525	13.750	82.937	1.360	1.499	4.218	28.98	2.827	SH	1.223	SH																			

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S105 >s405 C16 S220 Bx=60 cm By=100 cm	-X	X üst	215.482	21.024	56.995	-2.808	2.780	-6.581	21.23	2.288	SH	1.397	SH
	-X	X alt	215.482	10.973	56.995	-2.618	2.780	-5.947	21.77	2.035	SH	1.295	SH
	-X	Y üst	215.482	4.800	93.251	-0.170	1.681	1.340	50.00	0.616	SH	0.670	SH
	-X	Y alt	215.482	5.128	93.251	-0.027	1.681	1.628	46.72	0.802	SH	0.760	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	215.482	21.024	56.995	-2.808	2.780	-6.581	21.23	2.288	SH	1.397	SH
	+X	X alt	215.482	10.973	56.995	-2.618	2.780	-5.947	21.77	2.035	SH	1.295	SH
	+X	Y üst	215.482	4.800	93.251	-0.170	1.681	1.340	50.00	0.616	SH	0.670	SH
	+X	Y alt	215.482	5.128	93.251	-0.027	1.681	1.628	46.72	0.802	SH	0.760	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	228.187	17.998	58.562	-0.587	2.759	0.804	46.31	0.078	SH	0.372	SH
	-Y	X alt	228.187	17.500	58.562	-0.442	2.759	1.285	37.50	0.238	SH	0.482	SH
	-Y	Y üst	228.187	0.117	95.927	1.440	1.669	4.550	34.38	2.804	SH	1.564	SH
	-Y	Y alt	228.187	20.856	95.927	2.866	1.669	7.401	32.50	4.699	SH	2.405	SH
	+Y	X üst	228.187	17.998	58.562	-0.587	2.759	0.804	46.31	0.078	SH	0.372	SH
	+Y	X alt	228.187	17.500	58.562	-0.442	2.759	1.285	37.50	0.238	SH	0.482	SH
	+Y	Y üst	228.187	0.117	95.927	1.440	1.669	4.550	34.38	2.804	SH	1.564	SH
	+Y	Y alt	228.187	20.856	95.927	2.866	1.669	7.401	32.50	4.699	SH	2.405	SH
S106 >s406 C16 S220 Bx=50 cm By=90 cm	-X	X üst	119.040	8.887	29.331	-2.827	2.895	-8.415	13.56	2.730	SH	1.141	SH
	-X	X alt	119.040	3.409	29.331	-2.557	2.895	-7.332	14.18	2.333	SH	1.040	SH
	-X	Y üst	119.040	4.168	52.809	0.345	1.644	2.410	30.90	1.328	SH	0.745	SH
	-X	Y alt	119.040	14.126	52.809	1.680	1.644	5.377	24.35	3.315	SH	1.309	SH
Σ As:20.1 cm ² Asx:8.0 cm ² Asy:12.1 cm ²	+X	X üst	119.040	8.887	29.331	-2.827	2.895	-8.415	13.56	2.730	SH	1.141	SH
	+X	X alt	119.040	3.409	29.331	-2.557	2.895	-7.332	14.18	2.333	SH	1.040	SH
	+X	Y üst	119.040	4.168	52.809	0.345	1.644	2.410	30.90	1.328	SH	0.745	SH
	+X	Y alt	119.040	14.126	52.809	1.680	1.644	5.377	24.35	3.315	SH	1.309	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	111.390	7.177	27.957	-0.534	2.841	0.705	35.59	0.073	SH	0.251	SH
	-Y	X alt	111.390	6.876	27.957	-0.385	2.841	1.299	26.58	0.252	SH	0.345	SH
	-Y	Y üst	111.390	2.755	51.139	1.822	1.613	5.663	23.20	3.556	SH	1.314	SH
	-Y	Y alt	111.390	17.010	51.139	3.463	1.613	9.308	21.02	6.048	SH	1.957	SH
	+Y	X üst	111.390	7.177	27.957	-0.534	2.841	0.705	35.59	0.073	SH	0.251	SH
	+Y	X alt	111.390	6.876	27.957	-0.385	2.841	1.299	26.58	0.252	SH	0.345	SH
	+Y	Y üst	111.390	2.755	51.139	1.822	1.613	5.663	23.20	3.556	SH	1.314	SH
	+Y	Y alt	111.390	17.010	51.139	3.463	1.613	9.308	21.02	6.048	SH	1.957	SH
S109 >s409 C16 S220 Bx=60 cm By=100 cm	-X	X üst	-197.305	29.343	0.000	1.873	1.943	3.548	34.64	0.758	SH	1.229	SH
	-X	X alt	-197.305	31.176	0.000	2.326	1.943	3.937	33.66	0.880	SH	1.325	SH
	-X	Y üst	-197.305	10.162	0.000	-0.231	1.166	0.968	75.86	0.195	SH	0.734	SH
	-X	Y alt	-197.305	35.691	0.000	1.479	1.166	2.433	55.55	0.984	SH	1.352	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	-197.305	29.343	0.000	1.873	1.943	3.548	34.64	0.758	SH	1.229	SH
	+X	X alt	-197.305	31.176	0.000	2.326	1.943	3.937	33.66	0.880	SH	1.325	SH
	+X	Y üst	-197.305	10.162	0.000	-0.231	1.166	0.968	75.86	0.195	SH	0.734	SH
	+X	Y alt	-197.305	35.691	0.000	1.479	1.166	2.433	55.55	0.984	SH	1.352	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	104.017	2.572	38.073	-0.555	1.106	0.631	34.41	0.136	SH	0.217	SH
	-Y	X alt	104.017	1.548	38.073	-0.424	1.106	0.743	31.80	0.180	SH	0.236	SH
	-Y	Y üst	104.017	3.592	62.950	-1.242	0.679	-0.385	56.80	0.151	SH	0.219	SH
	-Y	Y alt	104.017	12.577	62.950	-0.222	0.679	0.489	50.70	0.221	SH	0.248	SH
	+Y	X üst	104.017	2.572	38.073	-0.555	1.106	0.631	34.41	0.136	SH	0.217	SH
	+Y	X alt	104.017	1.548	38.073	-0.424	1.106	0.743	31.80	0.180	SH	0.236	SH
	+Y	Y üst	104.017	3.592	62.950	-1.242	0.679	-0.385	56.80	0.151	SH	0.219	SH
	+Y	Y alt	104.017	12.577	62.950	-0.222	0.679	0.489	50.70	0.221	SH	0.248	SH
S110 >s410 C16 S220 Bx=60 cm By=100 cm	-X	X üst	233.340	31.048	59.197	1.542	1.394	2.715	27.89	0.763	SH	0.757	SH
	-X	X alt	233.340	32.989	59.197	1.898	1.394	3.021	26.91	0.879	SH	0.813	SH
	-X	Y üst	233.340	17.811	97.013	-0.898	0.843	0.073	0.00	0.000	SH	0.000	SH
	-X	Y alt	233.340	16.343	97.013	-0.672	0.843	0.266	100.00	-0.011	SH	0.266	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	233.340	31.048	59.197	1.542	1.394	2.715	27.89	0.763	SH	0.757	SH
	+X	X alt	233.340	32.989	59.197	1.898	1.394	3.021	26.91	0.879	SH	0.813	SH
	+X	Y üst	233.340	17.811	97.013	-0.898	0.843	0.073	0.00	0.000	SH	0.000	SH
	+X	Y alt	233.340	16.343	97.013	-0.672	0.843	0.266	100.00	-0.011	SH	0.266	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	-200.575	13.563	0.000	-1.196	1.768	0.743	60.00	-0.030	SH	0.446	SH
	-Y	X alt	-200.575	12.038	0.000	-0.843	1.768	1.045	51.52	0.047	SH	0.538	SH
	-Y	Y üst	-200.575	88.753	0.000	2.028	1.061	2.799	50.00	1.288	SH	1.400	SH
	-Y	Y alt	-200.575	112.227	0.000	3.640	1.061	4.181	46.60	2.065	SH	1.948	SH
	+Y	X üst	-200.575	13.563	0.000	-1.196	1.768	0.743	60.00	-0.030	SH	0.446	SH
	+Y	X alt	-200.575	12.038	0.000	-0.843	1.768	1.045	51.52	0.047	SH	0.538	SH
	+Y	Y üst	-200.575	88.753	0.000	2.028	1.061	2.799	50.00	1.288	SH	1.400	SH
	+Y	Y alt	-200.575	112.227	0.000	3.640	1.061	4.181	46.60	2.065	SH	1.948	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S111 >s411 C16 S220 Bx=60 cm By=90 cm	-X	X üst	46.787	15.294	27.262	0.424	2.550	3.963	21.52	1.367	SH	0.853	SH
	-X	X alt	46.787	12.326	27.262	-0.014	2.550	2.502	25.08	0.774	SH	0.627	SH
	-X	Y üst	46.787	6.942	41.146	0.413	1.713	2.630	32.31	1.412	SH	0.850	SH
	-X	Y alt	46.787	19.365	41.146	1.752	1.713	5.607	26.37	3.343	SH	1.478	SH
$\Sigma As:36.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:20.1 cm ²	+X	X üst	46.787	15.294	27.262	0.424	2.550	3.963	21.52	1.367	SH	0.853	SH
	+X	X alt	46.787	12.326	27.262	-0.014	2.550	2.502	25.08	0.774	SH	0.627	SH
	+X	Y üst	46.787	6.942	41.146	0.413	1.713	2.630	32.31	1.412	SH	0.850	SH
	+X	Y alt	46.787	19.365	41.146	1.752	1.713	5.607	26.37	3.343	SH	1.478	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	86.390	7.554	35.806	-0.465	2.374	0.823	34.62	0.176	SH	0.285	SH
	-Y	X alt	86.390	6.240	35.806	-0.306	2.374	1.353	27.87	0.381	SH	0.377	SH
	-Y	Y üst	86.390	2.910	54.040	1.744	1.591	5.467	22.54	3.469	SH	1.232	SH
	-Y	Y alt	86.390	14.509	54.040	3.442	1.591	9.240	20.27	6.074	SH	1.873	SH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{SH} \\ \hline \end{array}$	+Y	X üst	86.390	7.554	35.806	-0.465	2.374	0.823	34.62	0.176	SH	0.285	SH
	+Y	X alt	86.390	6.240	35.806	-0.306	2.374	1.353	27.87	0.381	SH	0.377	SH
	+Y	Y üst	86.390	2.910	54.040	1.744	1.591	5.467	22.54	3.469	SH	1.232	SH
	+Y	Y alt	86.390	14.509	54.040	3.442	1.591	9.240	20.27	6.074	SH	1.873	SH
S113 >s413 C16 S220 Bx=60 cm By=80 cm	-X	X üst	153.248	0.963	41.983	-0.069	1.299	1.070	37.01	0.203	SH	0.396	SH
	-X	X alt	153.248	4.556	41.983	0.673	1.299	3.543	22.92	1.172	SH	0.812	SH
	-X	Y üst	153.248	6.697	56.392	-0.831	0.973	0.261	80.00	-0.010	SH	0.208	SH
	-X	Y alt	153.248	6.003	56.392	-0.610	0.973	0.450	64.50	0.052	SH	0.290	SH
$\Sigma As:24.1 \text{ cm}^2$ Asx:8.0 cm ² Asy:16.1 cm ²	+X	X üst	153.248	0.963	41.983	-0.069	1.299	1.070	37.01	0.203	SH	0.396	SH
	+X	X alt	153.248	4.556	41.983	0.673	1.299	3.543	22.92	1.172	SH	0.812	SH
	+X	Y üst	153.248	6.697	56.392	-0.831	0.973	0.261	80.00	-0.010	SH	0.208	SH
	+X	Y alt	153.248	6.003	56.392	-0.610	0.973	0.450	64.50	0.052	SH	0.290	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	404.112	9.365	51.637	-0.711	2.968	0.597	0.00	0.000	SH	0.000	SH
	-Y	X alt	404.112	9.780	51.637	-0.428	2.968	1.541	55.78	0.003	SH	0.859	SH
	-Y	Y üst	404.112	49.474	69.506	1.516	2.238	3.538	54.00	0.778	SH	1.911	SH
	-Y	Y alt	404.112	61.681	69.506	3.151	2.238	4.940	52.38	1.167	SH	2.587	BH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{BH} \\ \hline \end{array}$	+Y	X üst	404.112	9.365	51.637	-0.711	2.968	0.597	0.00	0.000	SH	0.000	SH
	+Y	X alt	404.112	9.780	51.637	-0.428	2.968	1.541	55.78	0.003	SH	0.859	SH
	+Y	Y üst	404.112	49.474	69.506	1.516	2.238	3.538	54.00	0.778	SH	1.911	SH
	+Y	Y alt	404.112	61.681	69.506	3.151	2.238	4.940	52.38	1.167	SH	2.587	BH
S114 >s414 C16 S220 Bx=90 cm By=60 cm	-X	X üst	113.017	24.368	62.710	-0.030	1.576	1.510	33.43	0.794	SH	0.505	SH
	-X	X alt	113.017	27.588	62.710	0.439	1.576	2.553	28.02	1.480	SH	0.715	SH
	-X	Y üst	113.017	14.926	41.550	0.817	2.354	5.078	16.71	1.995	SH	0.849	SH
	-X	Y alt	113.017	22.173	41.550	2.734	2.354	11.469	13.41	4.885	SH	1.538	SH
$\Sigma As:36.2 \text{ cm}^2$ Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	113.017	24.368	62.710	-0.030	1.576	1.510	33.43	0.794	SH	0.505	SH
	+X	X alt	113.017	27.588	62.710	0.439	1.576	2.553	28.02	1.480	SH	0.715	SH
	+X	Y üst	113.017	14.926	41.550	0.817	2.354	5.078	16.71	1.995	SH	0.849	SH
	+X	Y alt	113.017	22.173	41.550	2.734	2.354	11.469	13.41	4.885	SH	1.538	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	206.911	13.493	83.070	-1.472	1.867	-1.405	45.81	0.565	SH	0.644	SH
	-Y	X alt	206.911	9.208	83.070	-1.137	1.867	-0.659	63.35	0.149	SH	0.418	SH
	-Y	Y üst	206.911	4.868	55.662	2.310	2.797	10.498	19.78	3.802	SH	2.077	SH
	-Y	Y alt	206.911	11.995	55.662	3.907	2.797	15.819	19.62	5.756	SH	3.103	BH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{BH} \\ \hline \end{array}$	+Y	X üst	206.911	13.493	83.070	-1.472	1.867	-1.405	45.81	0.565	SH	0.644	SH
	+Y	X alt	206.911	9.208	83.070	-1.137	1.867	-0.659	63.35	0.149	SH	0.418	SH
	+Y	Y üst	206.911	4.868	55.662	2.310	2.797	10.498	19.78	3.802	SH	2.077	SH
	+Y	Y alt	206.911	11.995	55.662	3.907	2.797	15.819	19.62	5.756	SH	3.103	BH
S115 >s415 C16 S220 Bx=90 cm By=60 cm	-X	X üst	89.870	9.238	55.173	-0.171	1.592	1.213	37.05	0.594	SH	0.449	SH
	-X	X alt	89.870	13.769	55.173	0.303	1.592	2.266	29.76	1.275	SH	0.674	SH
	-X	Y üst	89.870	8.461	36.556	1.030	2.376	5.810	16.38	2.302	SH	0.952	SH
	-X	Y alt	89.870	23.203	36.556	4.427	2.376	17.132	13.08	7.353	SH	2.241	SH
$\Sigma As:36.2 \text{ cm}^2$ Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	89.870	9.238	55.173	-0.171	1.592	1.213	37.05	0.594	SH	0.449	SH
	+X	X alt	89.870	13.769	55.173	0.303	1.592	2.266	29.76	1.275	SH	0.674	SH
	+X	Y üst	89.870	8.461	36.556	1.030	2.376	5.810	16.38	2.302	SH	0.952	SH
	+X	Y alt	89.870	23.203	36.556	4.427	2.376	17.132	13.08	7.353	SH	2.241	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	75.924	2.282	50.633	-0.377	1.633	0.794	46.69	0.312	SH	0.371	SH
	-Y	X alt	75.924	0.760	50.633	-0.056	1.633	1.508	36.00	0.754	SH	0.543	SH
	-Y	Y üst	75.924	2.361	33.548	2.205	2.434	9.785	15.12	4.000	SH	1.479	SH
	-Y	Y alt	75.924	6.128	33.548	4.165	2.434	16.317	14.09	6.839	SH	2.298	SH
$\begin{array}{ c } \hline \text{SH} \\ \hline x \\ \hline \text{SH} \\ \hline \end{array}$ $\begin{array}{ c } \hline \text{SH} \\ \hline y \\ \hline \text{SH} \\ \hline \end{array}$	+Y	X üst	75.924	2.282	50.633	-0.377	1.633	0.794	46.69	0.312	SH	0.371	SH
	+Y	X alt	75.924	0.760	50.633	-0.056	1.633	1.508	36.00	0.754	SH	0.543	SH
	+Y	Y üst	75.924	2.361	33.548	2.205	2.434	9.785	15.12	4.000	SH	1.479	SH
	+Y	Y alt	75.924	6.128	33.548	4.165	2.434	16.317	14.09	6.839	SH	2.298	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S117 >s417 C16 S220 Bx=100 cm By=60 cm	-X	X üst	121.453	10.649	69.231	-0.250	1.393	0.894	42.07	0.482	SH	0.376	SH
	-X	X alt	121.453	17.579	69.231	0.294	1.393	1.981	31.54	1.277	SH	0.625	SH
	-X	Y üst	121.453	4.955	41.872	1.460	2.279	7.145	14.11	2.993	SH	1.008	SH
	-X	Y alt	121.453	25.337	41.872	5.691	2.279	21.249	11.10	9.541	BH	2.358	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	121.453	10.649	69.231	-0.250	1.393	0.894	42.07	0.482	SH	0.376	SH
	+X	X alt	121.453	17.579	69.231	0.294	1.393	1.981	31.54	1.277	SH	0.625	SH
	+X	Y üst	121.453	4.955	41.872	1.460	2.279	7.145	14.11	2.993	SH	1.008	SH
	+X	Y alt	121.453	25.337	41.872	5.691	2.279	21.249	11.10	9.541	BH	2.358	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	36.677	4.619	38.694	-0.579	1.365	0.207	77.77	0.038	SH	0.161	SH
	-Y	X alt	36.677	0.306	38.694	-0.231	1.365	0.904	39.57	0.510	SH	0.358	SH
	-Y	Y üst	36.677	1.111	23.403	2.638	2.225	11.018	11.46	4.907	SH	1.263	SH
	-Y	Y alt	36.677	6.999	23.403	4.278	2.225	16.486	10.42	7.515	BH	1.718	SH
	+Y	X üst	36.677	4.619	38.694	-0.579	1.365	0.207	77.77	0.038	SH	0.161	SH
	+Y	X alt	36.677	0.306	38.694	-0.231	1.365	0.904	39.57	0.510	SH	0.358	SH
	+Y	Y üst	36.677	1.111	23.403	2.638	2.225	11.018	11.46	4.907	SH	1.263	SH
	+Y	Y alt	36.677	6.999	23.403	4.278	2.225	16.486	10.42	7.515	BH	1.718	SH
S119 >s419 C16 S220 Bx=70 cm By=100 cm	-X	X üst	46.061	4.864	38.564	-0.264	2.031	1.275	31.23	0.443	SH	0.398	SH
	-X	X alt	46.061	12.927	38.564	0.741	2.031	4.147	20.34	1.893	SH	0.844	SH
	-X	Y üst	46.061	1.614	55.061	0.005	1.440	1.451	37.34	0.851	SH	0.542	SH
	-X	Y alt	46.061	30.624	55.061	1.856	1.440	5.152	25.04	3.656	SH	1.290	SH
$\Sigma As:48.3 \text{ cm}^2$ Asx:24.1 cm ² Asy:24.1 cm ²	+X	X üst	46.061	4.864	38.564	-0.264	2.031	1.275	31.23	0.443	SH	0.398	SH
	+X	X alt	46.061	12.927	38.564	0.741	2.031	4.147	20.34	1.893	SH	0.844	SH
	+X	Y üst	46.061	1.614	55.061	0.005	1.440	1.451	37.34	0.851	SH	0.542	SH
	+X	Y alt	46.061	30.624	55.061	1.856	1.440	5.152	25.04	3.656	SH	1.290	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	114.088	3.202	55.804	-0.502	1.913	0.480	41.04	0.120	SH	0.197	SH
	-Y	X alt	114.088	6.108	55.804	-0.041	1.913	1.795	23.32	0.766	SH	0.419	SH
	-Y	Y üst	114.088	2.029	79.675	0.510	1.355	2.376	27.19	1.635	SH	0.646	SH
	-Y	Y alt	114.088	16.873	79.675	1.516	1.355	4.387	22.36	3.230	SH	0.981	SH
	+Y	X üst	114.088	3.202	55.804	-0.502	1.913	0.480	41.04	0.120	SH	0.197	SH
	+Y	X alt	114.088	6.108	55.804	-0.041	1.913	1.795	23.32	0.766	SH	0.419	SH
	+Y	Y üst	114.088	2.029	79.675	0.510	1.355	2.376	27.19	1.635	SH	0.646	SH
	+Y	Y alt	114.088	16.873	79.675	1.516	1.355	4.387	22.36	3.230	SH	0.981	SH
S120 >s420 C25 S420 Bx=30 cm By=240 cm	-X	X üst	63.807	13.389	35.569	0.455	8.345	11.376	6.46	2.223	SH	0.735	SH
	-X	X alt	63.807	14.935	35.569	1.579	8.345	18.872	5.57	3.856	SH	1.050	SH
	-X	Y üst	63.807	22.486	298.259	-0.479	1.049	0.650	66.70	1.100	SH	0.433	SH
	-X	Y alt	63.807	90.209	298.259	0.443	1.049	1.418	54.75	2.571	SH	0.776	SH
$\Sigma As:58.8 \text{ cm}^2$ Asx:18.1 cm ² Asy:40.7 cm ²	+X	X üst	63.807	13.389	35.569	0.455	8.345	11.376	6.46	2.223	SH	0.735	SH
	+X	X alt	63.807	14.935	35.569	1.579	8.345	18.872	5.57	3.856	SH	1.050	SH
	+X	Y üst	63.807	22.486	298.259	-0.479	1.049	0.650	66.70	1.100	SH	0.433	SH
	+X	Y alt	63.807	90.209	298.259	0.443	1.049	1.418	54.75	2.571	SH	0.776	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	92.497	0.162	38.854	-1.173	8.241	0.421	22.59	0.014	SH	0.095	SH
	-Y	X alt	92.497	0.566	38.854	-0.709	8.241	3.515	7.95	0.634	SH	0.279	SH
	-Y	Y üst	92.497	53.850	325.800	-1.248	1.032	-0.008	240.00	0.000	SH	0.020	SH
	-Y	Y alt	92.497	120.102	325.800	0.260	1.032	1.249	53.84	2.275	SH	0.672	SH
	+Y	X üst	92.497	0.162	38.854	-1.173	8.241	0.421	22.59	0.014	SH	0.095	SH
	+Y	X alt	92.497	0.566	38.854	-0.709	8.241	3.515	7.95	0.634	SH	0.279	SH
	+Y	Y üst	92.497	53.850	325.800	-1.248	1.032	-0.008	240.00	0.000	SH	0.020	SH
	+Y	Y alt	92.497	120.102	325.800	0.260	1.032	1.249	53.84	2.275	SH	0.672	SH
S121 >s421 C25 S420 Bx=30 cm By=240 cm	-X	X üst	129.882	9.124	43.134	0.308	8.406	10.457	6.76	2.011	SH	0.707	SH
	-X	X alt	129.882	10.619	43.134	1.486	8.406	18.314	5.78	3.703	SH	1.059	SH
	-X	Y üst	129.882	18.449	361.688	-0.677	1.059	0.494	76.27	0.790	SH	0.377	SH
	-X	Y alt	129.882	50.546	361.688	-0.163	1.059	0.922	62.79	1.598	SH	0.579	SH
$\Sigma As:58.8 \text{ cm}^2$ Asx:18.1 cm ² Asy:40.7 cm ²	+X	X üst	129.882	9.124	43.134	0.308	8.406	10.457	6.76	2.011	SH	0.707	SH
	+X	X alt	129.882	10.619	43.134	1.486	8.406	18.314	5.78	3.703	SH	1.059	SH
	+X	Y üst	129.882	18.449	361.688	-0.677	1.059	0.494	76.27	0.790	SH	0.377	SH
	+X	Y alt	129.882	50.546	361.688	-0.163	1.059	0.922	62.79	1.598	SH	0.579	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	114.729	5.407	41.399	-0.890	8.336	2.404	10.68	0.368	SH	0.257	SH
	-Y	X alt	114.729	5.803	41.399	-0.487	8.336	5.089	7.45	0.944	SH	0.379	SH
	-Y	Y üst	114.729	50.895	347.142	-1.214	1.047	0.036	240.00	-0.001	SH	0.085	SH
	-Y	Y alt	114.729	132.274	347.142	0.391	1.047	1.373	55.10	2.485	SH	0.757	SH
	+Y	X üst	114.729	5.407	41.399	-0.890	8.336	2.404	10.68	0.368	SH	0.257	SH
	+Y	X alt	114.729	5.803	41.399	-0.487	8.336	5.089	7.45	0.944	SH	0.379	SH
	+Y	Y üst	114.729	50.895	347.142	-1.214	1.047	0.036	240.00	-0.001	SH	0.085	SH
	+Y	Y alt	114.729	132.274	347.142	0.391	1.047	1.373	55.10	2.485	SH	0.757	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S122 >s422 C16 S220 Bx=40 cm By=100 cm	-X	X üst	171.408	4.149	26.372	0.102	4.310	4.822	18.52	0.843	SH	0.893	SH
	-X	X alt	171.408	4.536	26.372	0.819	4.310	8.403	15.50	1.723	SH	1.302	SH
	-X	Y üst	171.408	14.321	63.135	-0.141	1.764	1.482	51.09	0.666	SH	0.757	SH
	-X	Y alt	171.408	12.713	63.135	0.008	1.764	1.780	47.73	0.859	SH	0.850	SH
$\Sigma As:16.1 \text{ cm}^2$ Asx:8.0 cm ² Asy:8.0 cm ²	+X	X üst	171.408	4.149	26.372	0.102	4.310	4.822	18.52	0.843	SH	0.893	SH
	+X	X alt	171.408	4.536	26.372	0.819	4.310	8.403	15.50	1.723	SH	1.302	SH
	+X	Y üst	171.408	14.321	63.135	-0.141	1.764	1.482	51.09	0.666	SH	0.757	SH
	+X	Y alt	171.408	12.713	63.135	0.008	1.764	1.780	47.73	0.859	SH	0.850	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	284.244	3.301	30.063	-0.641	6.878	3.672	28.31	0.282	SH	1.040	SH
	-Y	X alt	284.244	3.874	30.063	-0.334	6.878	5.206	25.53	0.545	SH	1.329	SH
	-Y	Y üst	284.244	2.242	71.270	1.981	2.665	6.628	57.58	2.546	SH	3.816	BH
	-Y	Y alt	284.244	16.556	71.270	3.309	2.665	9.283	63.44	3.023	SH	5.889	BH
$\begin{matrix} \text{SH} & & \text{BH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{BH} \end{matrix}$	+Y	X üst	284.244	3.301	30.063	-0.641	6.878	3.672	28.31	0.282	SH	1.040	SH
	+Y	X alt	284.244	3.874	30.063	-0.334	6.878	5.206	25.53	0.545	SH	1.329	SH
	+Y	Y üst	284.244	2.242	71.270	1.981	2.665	6.628	57.58	2.546	SH	3.816	BH
	+Y	Y alt	284.244	16.556	71.270	3.309	2.665	9.283	63.44	3.023	SH	5.889	BH
S124 >s424 C16 S220 Bx=100 cm By=60 cm	-X	X üst	239.076	23.649	98.222	-0.888	1.903	0.127	0.00	0.000	SH	0.000	SH
	-X	X alt	239.076	60.379	98.222	1.803	1.903	5.510	40.31	3.068	SH	2.221	SH
	-X	Y üst	239.076	21.923	59.905	0.228	3.150	3.911	28.43	1.078	SH	1.112	SH
	-X	Y alt	239.076	36.834	59.905	2.948	3.150	12.976	24.00	4.152	SH	3.114	BH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	239.076	23.649	98.222	-0.888	1.903	0.127	0.00	0.000	SH	0.000	SH
	+X	X alt	239.076	60.379	98.222	1.803	1.903	5.510	40.31	3.068	SH	2.221	SH
	+X	Y üst	239.076	21.923	59.905	0.228	3.150	3.911	28.43	1.078	SH	1.112	SH
	+X	Y alt	239.076	36.834	59.905	2.948	3.150	12.976	24.00	4.152	SH	3.114	BH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	287.250	9.046	104.553	-0.591	1.884	0.701	73.98	0.154	SH	0.519	SH
	-Y	X alt	287.250	1.416	104.553	0.242	1.884	2.368	46.80	1.165	SH	1.108	SH
	-Y	Y üst	287.250	8.492	64.117	1.499	3.118	8.114	23.93	2.602	SH	1.942	SH
	-Y	Y alt	287.250	5.044	64.117	4.749	3.118	18.948	25.45	5.788	SH	4.823	BH
$\begin{matrix} \text{SH} & & \text{SH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{BH} \end{matrix}$	+Y	X üst	287.250	9.046	104.553	-0.591	1.884	0.701	73.98	0.154	SH	0.519	SH
	+Y	X alt	287.250	1.416	104.553	0.242	1.884	2.368	46.80	1.165	SH	1.108	SH
	+Y	Y üst	287.250	8.492	64.117	1.499	3.118	8.114	23.93	2.602	SH	1.942	SH
	+Y	Y alt	287.250	5.044	64.117	4.749	3.118	18.948	25.45	5.788	SH	4.823	BH
S125 >s425 C16 S220 Bx=100 cm By=60 cm	-X	X üst	199.313	14.309	89.845	-0.582	1.722	0.557	75.00	0.117	SH	0.418	SH
	-X	X alt	199.313	37.505	89.845	1.104	1.722	3.929	37.11	2.314	SH	1.458	SH
	-X	Y üst	199.313	21.558	55.001	1.003	2.850	6.194	22.34	2.085	SH	1.384	SH
	-X	Y alt	199.313	35.977	55.001	4.388	2.850	17.475	20.72	6.165	SH	3.621	BH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	199.313	14.309	89.845	-0.582	1.722	0.557	75.00	0.117	SH	0.418	SH
	+X	X alt	199.313	37.505	89.845	1.104	1.722	3.929	37.11	2.314	SH	1.458	SH
	+X	Y üst	199.313	21.558	55.001	1.003	2.850	6.194	22.34	2.085	SH	1.384	SH
	+X	Y alt	199.313	35.977	55.001	4.388	2.850	17.475	20.72	6.165	SH	3.621	BH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	244.079	2.108	99.275	-0.517	1.720	0.686	68.05	0.192	SH	0.467	SH
	-Y	X alt	244.079	5.090	99.275	0.075	1.720	1.870	45.86	0.937	SH	0.857	SH
	-Y	Y üst	244.079	10.243	60.522	2.108	2.846	9.873	20.53	3.502	SH	2.027	SH
	-Y	Y alt	244.079	0.845	60.522	4.068	2.846	16.407	20.48	5.827	SH	3.361	BH
$\begin{matrix} \text{SH} & & \text{SH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{BH} \end{matrix}$	+Y	X üst	244.079	2.108	99.275	-0.517	1.720	0.686	68.05	0.192	SH	0.467	SH
	+Y	X alt	244.079	5.090	99.275	0.075	1.720	1.870	45.86	0.937	SH	0.857	SH
	+Y	Y üst	244.079	10.243	60.522	2.108	2.846	9.873	20.53	3.502	SH	2.027	SH
	+Y	Y alt	244.079	0.845	60.522	4.068	2.846	16.407	20.48	5.827	SH	3.361	BH
S128 >s428 C16 S220 Bx=100 cm By=60 cm	-X	X üst	198.570	8.598	89.688	-0.662	1.586	0.262	95.78	0.001	SH	0.251	SH
	-X	X alt	198.570	29.290	89.688	0.965	1.586	3.517	33.52	2.198	SH	1.179	SH
	-X	Y üst	198.570	20.771	54.909	1.598	2.614	7.941	18.38	2.988	SH	1.459	SH
	-X	Y alt	198.570	41.072	54.909	5.596	2.614	21.268	17.53	8.182	BH	3.729	BH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	198.570	8.598	89.688	-0.662	1.586	0.262	95.78	0.001	SH	0.251	SH
	+X	X alt	198.570	29.290	89.688	0.965	1.586	3.517	33.52	2.198	SH	1.179	SH
	+X	Y üst	198.570	20.771	54.909	1.598	2.614	7.941	18.38	2.988	SH	1.459	SH
	+X	Y alt	198.570	41.072	54.909	5.596	2.614	21.268	17.53	8.182	BH	3.729	BH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	180.722	0.144	85.928	-0.491	1.537	0.556	63.36	0.181	SH	0.352	SH
	-Y	X alt	180.722	10.013	85.928	0.162	1.537	1.862	38.95	1.062	SH	0.725	SH
	-Y	Y üst	180.722	10.222	52.708	2.612	2.534	11.241	16.24	4.469	SH	1.826	SH
	-Y	Y alt	180.722	5.282	52.708	3.896	2.534	15.519	15.82	6.236	SH	2.455	SH
$\begin{matrix} \text{SH} & & \text{SH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{BH} \end{matrix}$	+Y	X üst	180.722	0.144	85.928	-0.491	1.537	0.556	63.36	0.181	SH	0.352	SH
	+Y	X alt	180.722	10.013	85.928	0.162	1.537	1.862	38.95	1.062	SH	0.725	SH
	+Y	Y üst	180.722	10.222	52.708	2.612	2.534	11.241	16.24	4.469	SH	1.826	SH
	+Y	Y alt	180.722	5.282	52.708	3.896	2.534	15.519	15.82	6.236	SH	2.455	SH

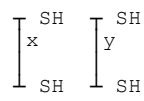
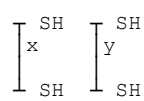
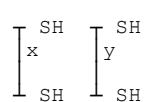
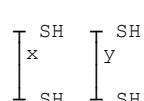
KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S131 >s431 C16 S220 Bx=70 cm By=100 cm	-X	X üst	154.117	23.113	65.948	-1.036	2.104	-0.855	40.22	0.220	SH	0.344	SH
	-X	X alt	154.117	0.888	65.948	1.414	2.104	6.143	19.47	2.858	SH	1.196	SH
	-X	Y üst	154.117	4.225	94.158	-0.364	1.488	0.760	51.60	0.337	SH	0.392	SH
	-X	Y alt	154.117	27.733	94.158	1.474	1.488	4.437	28.09	3.013	SH	1.246	SH
$\Sigma As:48.3 \text{ cm}^2$ Asx:24.1 cm^2 Asy:24.1 cm^2	+X	X üst	154.117	23.113	65.948	-1.036	2.104	-0.855	40.22	0.220	SH	0.344	SH
	+X	X alt	154.117	0.888	65.948	1.414	2.104	6.143	19.47	2.858	SH	1.196	SH
	+X	Y üst	154.117	4.225	94.158	-0.364	1.488	0.760	51.60	0.337	SH	0.392	SH
	+X	Y alt	154.117	27.733	94.158	1.474	1.488	4.437	28.09	3.013	SH	1.246	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	185.147	29.018	73.218	-0.755	2.104	-0.054	0.00	0.000	SH	0.000	SH
	-Y	X alt	185.147	31.759	73.218	0.052	2.104	2.251	26.93	0.880	SH	0.606	SH
	-Y	Y üst	185.147	7.963	102.951	0.222	1.488	1.932	36.41	1.151	SH	0.703	SH
	-Y	Y alt	185.147	11.143	102.951	1.238	1.488	3.965	28.95	2.659	SH	1.148	SH
	+Y	X üst	185.147	29.018	73.218	-0.755	2.104	-0.054	0.00	0.000	SH	0.000	SH
	+Y	X alt	185.147	31.759	73.218	0.052	2.104	2.251	26.93	0.880	SH	0.606	SH
	+Y	Y üst	185.147	7.963	102.951	0.222	1.488	1.932	36.41	1.151	SH	0.703	SH
	+Y	Y alt	185.147	11.143	102.951	1.238	1.488	3.965	28.95	2.659	SH	1.148	SH
S132 >s432 C25 S420 Bx=240 cm By=30 cm	-X	X üst	247.079	5.821	379.569	-1.448	1.153	-0.054	240.00	-0.002	SH	0.128	SH
	-X	X alt	247.079	202.826	379.569	1.348	1.153	2.277	61.83	3.966	SH	1.408	SH
	-X	Y üst	247.079	4.807	46.166	-0.952	8.961	2.613	15.40	0.277	SH	0.402	SH
	-X	Y alt	247.079	3.002	46.166	-0.644	8.961	4.666	11.77	0.664	SH	0.549	SH
$\Sigma As:36.6 \text{ cm}^2$ Asx:18.5 cm^2 Asy:18.1 cm^2	+X	X üst	247.079	5.821	379.569	-1.448	1.153	-0.054	240.00	-0.002	SH	0.128	SH
	+X	X alt	247.079	202.826	379.569	1.348	1.153	2.277	61.83	3.966	SH	1.408	SH
	+X	Y üst	247.079	4.807	46.166	-0.952	8.961	2.613	15.40	0.277	SH	0.402	SH
	+X	Y alt	247.079	3.002	46.166	-0.644	8.961	4.666	11.77	0.664	SH	0.549	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :13 cm Korozyon:%0	-Y	X üst	245.493	9.678	378.066	-0.956	1.155	0.358	118.50	0.421	SH	0.424	SH
	-Y	X alt	245.493	44.909	378.066	-0.214	1.155	0.977	80.06	1.523	SH	0.782	SH
	-Y	Y üst	245.493	15.543	45.983	2.233	8.971	23.860	6.72	4.600	SH	1.604	SH
	-Y	Y alt	245.493	14.282	45.983	3.145	8.971	29.938	6.41	5.865	SH	1.919	SH
	+Y	X üst	245.493	9.678	378.066	-0.956	1.155	0.358	118.50	0.421	SH	0.424	SH
	+Y	X alt	245.493	44.909	378.066	-0.214	1.155	0.977	80.06	1.523	SH	0.782	SH
	+Y	Y üst	245.493	15.543	45.983	2.233	8.971	23.860	6.72	4.600	SH	1.604	SH
	+Y	Y alt	245.493	14.282	45.983	3.145	8.971	29.938	6.41	5.865	SH	1.919	SH
S133 >s433 C25 S420 Bx=240 cm By=30 cm	-X	X üst	27.533	23.989	347.393	-1.401	1.005	-0.162	63.56	0.280	SH	0.103	SH
	-X	X alt	27.533	216.221	347.393	1.780	1.005	2.488	37.22	4.946	SH	0.926	SH
	-X	Y üst	27.533	0.011	40.893	-4.562	8.137	-22.279	4.67	4.752	SH	1.041	SH
	-X	Y alt	27.533	0.444	40.893	-4.128	8.137	-19.383	4.82	4.105	SH	0.934	SH
$\Sigma As:78.9 \text{ cm}^2$ Asx:60.8 cm^2 Asy:18.1 cm^2	+X	X üst	27.533	23.989	347.393	-1.401	1.005	-0.162	63.56	0.280	SH	0.103	SH
	+X	X alt	27.533	216.221	347.393	1.780	1.005	2.488	37.22	4.946	SH	0.926	SH
	+X	Y üst	27.533	0.011	40.893	-4.562	8.137	-22.279	4.67	4.752	SH	1.041	SH
	+X	Y alt	27.533	0.444	40.893	-4.128	8.137	-19.383	4.82	4.105	SH	0.934	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :13 cm Korozyon:%0	-Y	X üst	27.533	5.759	347.393	-0.826	1.005	0.317	52.31	0.582	SH	0.166	SH
	-Y	X alt	27.533	65.938	347.393	0.017	1.005	1.019	47.18	1.924	SH	0.481	SH
	-Y	Y üst	27.533	0.751	40.893	-4.880	8.137	-24.399	4.59	5.225	SH	1.119	SH
	-Y	Y alt	27.533	0.456	40.893	-3.910	8.137	-17.926	4.90	3.782	SH	0.879	SH
	+Y	X üst	27.533	5.759	347.393	-0.826	1.005	0.317	52.31	0.582	SH	0.166	SH
	+Y	X alt	27.533	65.938	347.393	0.017	1.005	1.019	47.18	1.924	SH	0.481	SH
	+Y	Y üst	27.533	0.751	40.893	-4.880	8.137	-24.399	4.59	5.225	SH	1.119	SH
	+Y	Y alt	27.533	0.456	40.893	-3.910	8.137	-17.926	4.90	3.782	SH	0.879	SH
S135 >s435 C16 S220 Bx=100 cm By=60 cm	-X	X üst	78.328	3.143	53.697	-1.207	1.424	-0.990	42.58	0.529	SH	0.421	SH
	-X	X alt	78.328	54.861	53.697	2.546	1.424	6.516	23.14	4.747	SH	1.508	SH
	-X	Y üst	78.328	8.979	32.477	-0.090	2.337	2.038	23.25	0.667	SH	0.474	SH
	-X	Y alt	78.328	12.198	32.477	0.500	2.337	4.003	18.19	1.514	SH	0.728	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	78.328	3.143	53.697	-1.207	1.424	-0.990	42.58	0.529	SH	0.421	SH
	+X	X alt	78.328	54.861	53.697	2.546	1.424	6.516	23.14	4.747	SH	1.508	SH
	+X	Y üst	78.328	8.979	32.477	-0.090	2.337	2.038	23.25	0.667	SH	0.474	SH
	+X	Y alt	78.328	12.198	32.477	0.500	2.337	4.003	18.19	1.514	SH	0.728	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	122.381	6.014	69.565	-0.498	1.395	0.398	60.47	0.141	SH	0.241	SH
	-Y	X alt	122.381	19.316	69.565	0.575	1.395	2.545	29.02	1.705	SH	0.739	SH
	-Y	Y üst	122.381	6.451	42.074	-0.401	2.284	0.947	30.87	0.238	SH	0.292	SH
	-Y	Y alt	122.381	12.799	42.074	0.814	2.284	4.997	16.04	1.997	SH	0.802	SH
	+Y	X üst	122.381	6.014	69.565	-0.498	1.395	0.398	60.47	0.141	SH	0.241	SH
	+Y	X alt	122.381	19.316	69.565	0.575	1.395	2.545	29.02	1.705	SH	0.739	SH
	+Y	Y üst	122.381	6.451	42.074	-0.401	2.284	0.947	30.87	0.238	SH	0.292	SH
	+Y	Y alt	122.381	12.799	42.074	0.814	2.284	4.997	16.04	1.997	SH	0.802	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$											
S136 >s436 C16 S220 Bx=100 cm By=60 cm	-X	X üst	159.170	2.451	81.388	-0.963	1.480	-0.446	65.78	0.135	SH	0.293	SH									
	-X	X alt	159.170	32.461	81.388	1.388	1.480	4.256	28.16	2.887	SH	1.199	SH									
	-X	Y üst	159.170	11.583	50.050	-0.082	2.441	2.168	24.63	0.680	SH	0.534	SH									
	-X	Y alt	159.170	12.761	50.050	-0.139	2.441	1.978	25.50	0.603	SH	0.504	SH									
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	159.170	2.451	81.388	-0.963	1.480	-0.446	65.78	0.135	SH	0.293	SH									
	+X	X alt	159.170	32.461	81.388	1.388	1.480	4.256	28.16	2.887	SH	1.199	SH									
	+X	Y üst	159.170	11.583	50.050	-0.082	2.441	2.168	24.63	0.680	SH	0.534	SH									
	+X	Y alt	159.170	12.761	50.050	-0.139	2.441	1.978	25.50	0.603	SH	0.504	SH									
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	167.663	3.475	83.177	-0.430	1.502	0.643	57.23	0.249	SH	0.368	SH									
	-Y	X alt	167.663	12.318	83.177	0.105	1.502	1.711	38.59	0.982	SH	0.661	SH									
	-Y	Y üst	167.663	11.049	51.097	1.582	2.480	7.754	16.64	3.052	SH	1.290	SH									
	-Y	Y alt	167.663	13.640	51.097	1.922	2.480	8.886	16.13	3.543	SH	1.433	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">x</td><td style="border: none;"></td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	x		y	└	SH	┘	+Y	X üst	167.663	3.475	83.177	-0.430	1.502	0.643	57.23	0.249	SH	0.368	SH
	┌	SH	┐																			
	x		y																			
	└	SH	┘																			
+Y	X alt	167.663	12.318	83.177	0.105	1.502	1.711	38.59	0.982	SH	0.661	SH										
+Y	Y üst	167.663	11.049	51.097	1.582	2.480	7.754	16.64	3.052	SH	1.290	SH										
+Y	Y alt	167.663	13.640	51.097	1.922	2.480	8.886	16.13	3.543	SH	1.433	SH										
S137 >s437 C16 S220 Bx=100 cm By=60 cm	-X	X üst	167.831	2.280	83.212	-0.978	1.533	-0.423	71.95	0.102	SH	0.304	SH									
	-X	X alt	167.831	31.572	83.212	1.272	1.533	4.076	30.47	2.671	SH	1.242	SH									
	-X	Y üst	167.831	25.729	51.118	-0.810	2.527	-0.174	60.00	-0.007	SH	0.104	SH									
	-X	Y alt	167.831	15.949	51.118	1.086	2.527	6.148	18.40	2.312	SH	1.131	SH									
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	167.831	2.280	83.212	-0.978	1.533	-0.423	71.95	0.102	SH	0.304	SH									
	+X	X alt	167.831	31.572	83.212	1.272	1.533	4.076	30.47	2.671	SH	1.242	SH									
	+X	Y üst	167.831	25.729	51.118	-0.810	2.527	-0.174	60.00	-0.007	SH	0.104	SH									
	+X	Y alt	167.831	15.949	51.118	1.086	2.527	6.148	18.40	2.312	SH	1.131	SH									
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	185.100	2.523	86.850	-0.442	1.549	0.665	59.30	0.244	SH	0.395	SH									
	-Y	X alt	185.100	10.894	86.850	0.102	1.549	1.754	40.27	0.977	SH	0.706	SH									
	-Y	Y üst	185.100	26.045	53.248	1.616	2.553	7.938	17.58	3.050	SH	1.395	SH									
	-Y	Y alt	185.100	32.374	53.248	3.018	2.553	12.613	16.27	5.012	SH	2.052	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">x</td><td style="border: none;"></td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	x		y	└	SH	┘	+Y	X üst	185.100	2.523	86.850	-0.442	1.549	0.665	59.30	0.244	SH	0.395	SH
	┌	SH	┐																			
	x		y																			
	└	SH	┘																			
+Y	X alt	185.100	10.894	86.850	0.102	1.549	1.754	40.27	0.977	SH	0.706	SH										
+Y	Y üst	185.100	26.045	53.248	1.616	2.553	7.938	17.58	3.050	SH	1.395	SH										
+Y	Y alt	185.100	32.374	53.248	3.018	2.553	12.613	16.27	5.012	SH	2.052	SH										
S138 >s438 C16 S220 Bx=100 cm By=60 cm	-X	X üst	144.039	6.048	77.367	-0.919	1.539	-0.299	85.47	0.031	SH	0.255	SH									
	-X	X alt	144.039	36.228	77.367	1.356	1.539	4.250	30.39	2.788	SH	1.292	SH									
	-X	Y üst	144.039	25.751	46.793	-0.169	2.536	1.973	27.40	0.564	SH	0.541	SH									
	-X	Y alt	144.039	9.785	46.793	3.039	2.536	12.666	16.01	5.065	SH	2.027	SH									
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	144.039	6.048	77.367	-0.919	1.539	-0.299	85.47	0.031	SH	0.255	SH									
	+X	X alt	144.039	36.228	77.367	1.356	1.539	4.250	30.39	2.788	SH	1.292	SH									
	+X	Y üst	144.039	25.751	46.793	-0.169	2.536	1.973	27.40	0.564	SH	0.541	SH									
	+X	Y alt	144.039	9.785	46.793	3.039	2.536	12.666	16.01	5.065	SH	2.027	SH									
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	177.145	0.629	85.174	-0.428	1.527	0.671	57.77	0.257	SH	0.388	SH									
	-Y	X alt	177.145	8.641	85.174	0.136	1.527	1.799	39.02	1.025	SH	0.702	SH									
	-Y	Y üst	177.145	26.199	52.267	1.913	2.519	8.897	16.69	3.498	SH	1.485	SH									
	-Y	Y alt	177.145	34.120	52.267	3.597	2.519	14.509	15.59	5.864	SH	2.261	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">x</td><td style="border: none;"></td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	x		y	└	SH	┘	+Y	X üst	177.145	0.629	85.174	-0.428	1.527	0.671	57.77	0.257	SH	0.388	SH
	┌	SH	┐																			
	x		y																			
	└	SH	┘																			
+Y	X alt	177.145	8.641	85.174	0.136	1.527	1.799	39.02	1.025	SH	0.702	SH										
+Y	Y üst	177.145	26.199	52.267	1.913	2.519	8.897	16.69	3.498	SH	1.485	SH										
+Y	Y alt	177.145	34.120	52.267	3.597	2.519	14.509	15.59	5.864	SH	2.261	SH										
S139 >s439 C16 S220 Bx=100 cm By=60 cm	-X	X üst	139.053	3.371	75.570	-1.716	1.432	-2.001	33.36	1.253	SH	0.667	SH									
	-X	X alt	139.053	39.864	75.570	0.787	1.432	3.005	29.14	2.009	SH	0.876	SH									
	-X	Y üst	139.053	19.712	45.706	0.362	2.352	3.560	19.22	1.309	SH	0.684	SH									
	-X	Y alt	139.053	7.326	45.706	4.207	2.352	16.375	12.63	7.101	SH	2.069	SH									
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	139.053	3.371	75.570	-1.716	1.432	-2.001	33.36	1.253	SH	0.667	SH									
	+X	X alt	139.053	39.864	75.570	0.787	1.432	3.005	29.14	2.009	SH	0.876	SH									
	+X	Y üst	139.053	19.712	45.706	0.362	2.352	3.560	19.22	1.309	SH	0.684	SH									
	+X	Y alt	139.053	7.326	45.706	4.207	2.352	16.375	12.63	7.101	SH	2.069	SH									
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	103.155	2.376	62.640	-0.404	1.356	0.549	47.81	0.264	SH	0.262	SH									
	-Y	X alt	103.155	3.648	62.640	0.235	1.356	1.826	30.35	1.199	SH	0.554	SH									
	-Y	Y üst	103.155	18.147	37.885	2.389	2.209	10.172	11.44	4.533	SH	1.163	SH									
	-Y	Y alt	103.155	31.526	37.885	3.798	2.209	14.868	10.35	6.788	SH	1.538	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">x</td><td style="border: none;"></td><td style="border: none;">y</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	x		y	└	SH	┘	+Y	X üst	103.155	2.376	62.640	-0.404	1.356	0.549	47.81	0.264	SH	0.262	SH
	┌	SH	┐																			
	x		y																			
	└	SH	┘																			
+Y	X alt	103.155	3.648	62.640	0.235	1.356	1.826	30.35	1.199	SH	0.554	SH										
+Y	Y üst	103.155	18.147	37.885	2.389	2.209	10.172	11.44	4.533	SH	1.163	SH										
+Y	Y alt	103.155	31.526	37.885	3.798	2.209	14.868	10.35	6.788	SH	1.538	SH										

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S201 >s501 C16 S220 Bx=60 cm By=100 cm	-X	X üst	57.721	48.276	27.987	3.374	2.133	13.378	9.22	6.258	SH	1.234	SH																		
	-X	X alt	57.721	17.772	27.987	-1.469	2.133	-2.766	16.69	1.087	SH	0.462	SH																		
	-X	Y üst	57.721	25.969	46.274	2.288	1.317	5.893	18.50	4.568	SH	1.090	SH																		
	-X	Y alt	57.721	1.631	46.274	0.361	1.317	2.040	26.46	1.419	SH	0.540	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	57.721	48.276	27.987	3.374	2.133	13.378	9.22	6.258	SH	1.234	SH																		
	+X	X alt	57.721	17.772	27.987	-1.469	2.133	-2.766	16.69	1.087	SH	0.462	SH																		
	+X	Y üst	57.721	25.969	46.274	2.288	1.317	5.893	18.50	4.568	SH	1.090	SH																		
	+X	Y alt	57.721	1.631	46.274	0.361	1.317	2.040	26.46	1.419	SH	0.540	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	42.147	7.597	24.594	-0.310	2.189	1.156	24.94	0.359	SH	0.288	SH																		
	-Y	X alt	42.147	12.352	24.594	-1.082	2.189	-1.417	22.92	0.469	SH	0.325	SH																		
	-Y	Y üst	42.147	7.407	40.664	1.102	1.346	3.549	23.26	2.582	SH	0.826	SH																		
	-Y	Y alt	42.147	4.155	40.664	1.732	1.346	4.810	21.13	3.601	SH	1.016	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	42.147	7.597	24.594	-0.310	2.189	1.156	24.94	0.359	SH	0.288	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
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+Y	X alt	42.147	12.352	24.594	-1.082	2.189	-1.417	22.92	0.469	SH	0.325	SH																			
+Y	Y üst	42.147	7.407	40.664	1.102	1.346	3.549	23.26	2.582	SH	0.826	SH																			
+Y	Y alt	42.147	4.155	40.664	1.732	1.346	4.810	21.13	3.601	SH	1.016	SH																			
S202 >s502 C16 S220 Bx=60 cm By=100 cm	-X	X üst	109.843	27.764	39.343	3.063	2.273	12.483	11.89	5.506	SH	1.485	SH																		
	-X	X alt	109.843	3.969	39.343	-1.485	2.273	-2.677	19.83	0.968	SH	0.531	SH																		
	-X	Y üst	109.843	8.160	65.049	0.044	1.390	1.478	34.57	0.908	SH	0.511	SH																		
	-X	Y alt	109.843	3.971	65.049	-0.057	1.390	1.277	36.45	0.760	SH	0.465	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	109.843	27.764	39.343	3.063	2.273	12.483	11.89	5.506	SH	1.485	SH																		
	+X	X alt	109.843	3.969	39.343	-1.485	2.273	-2.677	19.83	0.968	SH	0.531	SH																		
	+X	Y üst	109.843	8.160	65.049	0.044	1.390	1.478	34.57	0.908	SH	0.511	SH																		
	+X	Y alt	109.843	3.971	65.049	-0.057	1.390	1.277	36.45	0.760	SH	0.465	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	81.747	15.721	33.221	-0.594	2.390	0.411	50.72	0.022	SH	0.208	SH																		
	-Y	X alt	81.747	11.765	33.221	-1.305	2.390	-1.960	24.66	0.614	SH	0.483	SH																		
	-Y	Y üst	81.747	1.293	54.928	2.180	1.453	5.813	24.96	4.129	SH	1.451	SH																		
	-Y	Y alt	81.747	4.305	54.928	2.220	1.453	5.894	24.88	4.191	SH	1.466	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	81.747	15.721	33.221	-0.594	2.390	0.411	50.72	0.022	SH	0.208	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
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+Y	Y üst	81.747	1.293	54.928	2.180	1.453	5.813	24.96	4.129	SH	1.451	SH																			
+Y	Y alt	81.747	4.305	54.928	2.220	1.453	5.894	24.88	4.191	SH	1.466	SH																			
S203 >s503 C16 S220 Bx=50 cm By=90 cm	-X	X üst	67.331	17.936	20.041	3.134	2.567	15.103	7.92	5.751	SH	1.196	SH																		
	-X	X alt	67.331	1.004	20.041	-1.512	2.567	-3.481	13.91	1.117	SH	0.484	SH																		
	-X	Y üst	67.331	19.341	36.659	1.718	1.454	5.271	17.86	3.592	SH	0.941	SH																		
	-X	Y alt	67.331	7.393	36.659	0.438	1.454	2.428	23.94	1.507	SH	0.581	SH																		
Σ As:20.1 cm ² Asx:8.0 cm ² Asy:12.1 cm ²	+X	X üst	67.331	17.936	20.041	3.134	2.567	15.103	7.92	5.751	SH	1.196	SH																		
	+X	X alt	67.331	1.004	20.041	-1.512	2.567	-3.481	13.91	1.117	SH	0.484	SH																		
	+X	Y üst	67.331	19.341	36.659	1.718	1.454	5.271	17.86	3.592	SH	0.941	SH																		
	+X	Y alt	67.331	7.393	36.659	0.438	1.454	2.428	23.94	1.507	SH	0.581	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	18.426	5.334	11.254	-0.218	2.598	1.725	19.20	0.462	SH	0.331	SH																		
	-Y	X alt	18.426	3.349	11.254	-0.928	2.598	-1.115	23.28	0.253	SH	0.260	SH																		
	-Y	Y üst	18.426	2.428	20.587	2.712	1.472	7.499	16.65	5.201	SH	1.248	SH																		
	-Y	Y alt	18.426	1.153	20.587	2.494	1.472	7.015	16.98	4.842	SH	1.191	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	18.426	5.334	11.254	-0.218	2.598	1.725	19.20	0.462	SH	0.331	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
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	y																														
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+Y	X alt	18.426	3.349	11.254	-0.928	2.598	-1.115	23.28	0.253	SH	0.260	SH																			
+Y	Y üst	18.426	2.428	20.587	2.712	1.472	7.499	16.65	5.201	SH	1.248	SH																			
+Y	Y alt	18.426	1.153	20.587	2.494	1.472	7.015	16.98	4.842	SH	1.191	SH																			
S204 >s504 C16 S220 Bx=60 cm By=100 cm	-X	X üst	103.996	51.219	38.069	-4.118	2.309	-11.416	12.74	4.939	SH	1.454	SH																		
	-X	X alt	103.996	26.189	38.069	-1.392	2.309	-2.331	21.55	0.803	SH	0.502	SH																		
	-X	Y üst	103.996	29.823	62.942	2.221	1.409	5.851	23.01	4.271	SH	1.346	SH																		
	-X	Y alt	103.996	6.804	62.942	0.363	1.409	2.134	31.50	1.377	SH	0.672	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	103.996	51.219	38.069	-4.118	2.309	-11.416	12.74	4.939	SH	1.454	SH																		
	+X	X alt	103.996	26.189	38.069	-1.392	2.309	-2.331	21.55	0.803	SH	0.502	SH																		
	+X	Y üst	103.996	29.823	62.942	2.221	1.409	5.851	23.01	4.271	SH	1.346	SH																		
	+X	Y alt	103.996	6.804	62.942	0.363	1.409	2.134	31.50	1.377	SH	0.672	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	125.607	20.147	42.777	-1.147	2.296	-1.529	25.08	0.473	SH	0.383	SH																		
	-Y	X alt	125.607	22.464	42.777	-1.579	2.296	-2.967	19.57	1.081	SH	0.581	SH																		
	-Y	Y üst	125.607	4.065	70.727	0.723	1.402	2.848	28.22	1.930	SH	0.804	SH																		
	-Y	Y alt	125.607	9.332	70.727	1.458	1.402	4.318	24.65	3.081	SH	1.064	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	125.607	20.147	42.777	-1.147	2.296	-1.529	25.08	0.473	SH	0.383	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
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	y																														
└	SH	┘																													
+Y	X alt	125.607	22.464	42.777	-1.579	2.296	-2.967	19.57	1.081	SH	0.581	SH																			
+Y	Y üst	125.607	4.065	70.727	0.723	1.402	2.848	28.22	1.930	SH	0.804	SH																			
+Y	Y alt	125.607	9.332	70.727	1.458	1.402	4.318	24.65	3.081	SH	1.064	SH																			

PROJE : YEŞİLKÖY2001

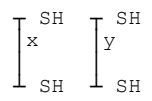
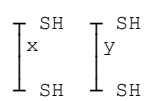
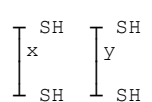
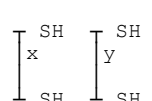
(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S205 >s505 C16 S220 Bx=60 cm By=100 cm	-X	X üst	157.170	16.026	49.653	-4.555	2.507	-12.676	15.59	5.123	SH	1.976	SH
	-X	X alt	157.170	9.655	49.653	-1.512	2.507	-2.532	24.38	0.801	SH	0.617	SH
	-X	Y üst	157.170	7.485	80.966	-0.023	1.520	1.474	41.48	0.804	SH	0.612	SH
	-X	Y alt	157.170	3.555	80.966	-0.094	1.520	1.331	43.05	0.705	SH	0.573	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	157.170	16.026	49.653	-4.555	2.507	-12.676	15.59	5.123	SH	1.976	SH
	+X	X alt	157.170	9.655	49.653	-1.512	2.507	-2.532	24.38	0.801	SH	0.617	SH
	+X	Y üst	157.170	7.485	80.966	-0.023	1.520	1.474	41.48	0.804	SH	0.612	SH
	+X	Y alt	157.170	3.555	80.966	-0.094	1.520	1.331	43.05	0.705	SH	0.573	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	169.565	17.036	51.332	-1.424	2.488	-2.259	25.05	0.699	SH	0.566	SH
	-Y	X alt	169.565	14.418	51.332	-1.833	2.488	-3.623	21.16	1.262	SH	0.767	SH
	-Y	Y üst	169.565	2.236	83.578	2.025	1.507	5.557	27.42	3.811	SH	1.524	SH
	-Y	Y alt	169.565	7.736	83.578	2.239	1.507	5.986	27.03	4.128	SH	1.618	SH
	+Y	X üst	169.565	17.036	51.332	-1.424	2.488	-2.259	25.05	0.699	SH	0.566	SH
	+Y	X alt	169.565	14.418	51.332	-1.833	2.488	-3.623	21.16	1.262	SH	0.767	SH
	+Y	Y üst	169.565	2.236	83.578	2.025	1.507	5.557	27.42	3.811	SH	1.524	SH
	+Y	Y alt	169.565	7.736	83.578	2.239	1.507	5.986	27.03	4.128	SH	1.618	SH
S206 >s506 C16 S220 Bx=50 cm By=90 cm	-X	X üst	92.969	11.555	24.647	-4.526	2.719	-15.385	9.77	5.575	SH	1.502	SH
	-X	X alt	92.969	2.494	24.647	-1.516	2.719	-3.345	16.60	0.983	SH	0.555	SH
	-X	Y üst	92.969	17.988	45.085	1.671	1.543	5.257	21.30	3.401	SH	1.120	SH
	-X	Y alt	92.969	5.914	45.085	0.432	1.543	2.502	27.11	1.473	SH	0.678	SH
$\Sigma As:20.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:12.1 cm^2	+X	X üst	92.969	11.555	24.647	-4.526	2.719	-15.385	9.77	5.575	SH	1.502	SH
	+X	X alt	92.969	2.494	24.647	-1.516	2.719	-3.345	16.60	0.983	SH	0.555	SH
	+X	Y üst	92.969	17.988	45.085	1.671	1.543	5.257	21.30	3.401	SH	1.120	SH
	+X	Y alt	92.969	5.914	45.085	0.432	1.543	2.502	27.11	1.473	SH	0.678	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	83.737	6.493	22.988	-1.190	2.663	-2.097	18.95	0.567	SH	0.397	SH
	-Y	X alt	83.737	5.334	22.988	-1.599	2.663	-3.735	15.08	1.155	SH	0.563	SH
	-Y	Y üst	83.737	4.579	42.051	2.530	1.510	7.131	18.32	4.826	SH	1.306	SH
	-Y	Y alt	83.737	5.443	42.051	2.520	1.510	7.110	18.35	4.810	SH	1.305	SH
	+Y	X üst	83.737	6.493	22.988	-1.190	2.663	-2.097	18.95	0.567	SH	0.397	SH
	+Y	X alt	83.737	5.334	22.988	-1.599	2.663	-3.735	15.08	1.155	SH	0.563	SH
	+Y	Y üst	83.737	4.579	42.051	2.530	1.510	7.131	18.32	4.826	SH	1.306	SH
	+Y	Y alt	83.737	5.443	42.051	2.520	1.510	7.110	18.35	4.810	SH	1.305	SH
S209 >s509 C16 S220 Bx=60 cm By=100 cm	-X	X üst	-56.658	33.867	3.068	2.141	1.360	3.195	25.57	0.972	SH	0.817	SH
	-X	X alt	-56.658	34.653	3.068	2.416	1.360	3.431	24.98	1.064	SH	0.857	SH
	-X	Y üst	-56.658	39.154	5.073	1.676	0.823	2.260	40.70	1.250	SH	0.920	SH
	-X	Y alt	-56.658	17.823	5.073	-0.104	0.823	0.734	62.34	0.247	SH	0.458	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	-56.658	33.867	3.068	2.141	1.360	3.195	25.57	0.972	SH	0.817	SH
	+X	X alt	-56.658	34.653	3.068	2.416	1.360	3.431	24.98	1.064	SH	0.857	SH
	+X	Y üst	-56.658	39.154	5.073	1.676	0.823	2.260	40.70	1.250	SH	0.920	SH
	+X	Y alt	-56.658	17.823	5.073	-0.104	0.823	0.734	62.34	0.247	SH	0.458	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	87.765	3.106	34.532	-1.270	1.077	-0.012	60.00	0.000	SH	0.007	SH
	-Y	X alt	87.765	2.259	34.532	-1.210	1.077	0.039	60.00	-0.002	SH	0.024	SH
	-Y	Y üst	87.765	3.750	57.096	-1.043	0.664	-0.230	66.48	0.068	SH	0.153	SH
	-Y	Y alt	87.765	8.343	57.096	-0.361	0.664	0.355	54.22	0.148	SH	0.192	SH
	+Y	X üst	87.765	3.106	34.532	-1.270	1.077	-0.012	60.00	0.000	SH	0.007	SH
	+Y	X alt	87.765	2.259	34.532	-1.210	1.077	0.039	60.00	-0.002	SH	0.024	SH
	+Y	Y üst	87.765	3.750	57.096	-1.043	0.664	-0.230	66.48	0.068	SH	0.153	SH
	+Y	Y alt	87.765	8.343	57.096	-0.361	0.664	0.355	54.22	0.148	SH	0.192	SH
S210 >s510 C16 S220 Bx=60 cm By=100 cm	-X	X üst	146.686	33.965	47.369	2.023	1.193	2.927	21.19	1.019	SH	0.620	SH
	-X	X alt	146.686	35.547	47.369	2.263	1.193	3.132	20.70	1.106	SH	0.648	SH
	-X	Y üst	146.686	25.106	78.320	-0.900	0.725	-0.046	0.00	0.000	SH	0.000	SH
	-X	Y alt	146.686	23.545	78.320	-0.786	0.725	0.051	0.00	0.000	SH	0.000	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	146.686	33.965	47.369	2.023	1.193	2.927	21.19	1.019	SH	0.620	SH
	+X	X alt	146.686	35.547	47.369	2.263	1.193	3.132	20.70	1.106	SH	0.648	SH
	+X	Y üst	146.686	25.106	78.320	-0.900	0.725	-0.046	0.00	0.000	SH	0.000	SH
	+X	Y alt	146.686	23.545	78.320	-0.786	0.725	0.051	0.00	0.000	SH	0.000	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	30.526	12.400	22.063	-1.359	1.112	-0.053	60.00	-0.002	SH	0.032	SH
	-Y	X alt	30.526	12.685	22.063	-1.333	1.112	-0.031	60.00	-0.001	SH	0.018	SH
	-Y	Y üst	30.526	93.968	36.478	2.352	0.682	2.698	26.68	1.870	SH	0.720	SH
	-Y	Y alt	30.526	96.489	36.478	2.539	0.682	2.858	26.13	1.997	SH	0.747	SH
	+Y	X üst	30.526	12.400	22.063	-1.359	1.112	-0.053	60.00	-0.002	SH	0.032	SH
	+Y	X alt	30.526	12.685	22.063	-1.333	1.112	-0.031	60.00	-0.001	SH	0.018	SH
	+Y	Y üst	30.526	93.968	36.478	2.352	0.682	2.698	26.68	1.870	SH	0.720	SH
	+Y	Y alt	30.526	96.489	36.478	2.539	0.682	2.858	26.13	1.997	SH	0.747	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S211 >s511 C16 S220 Bx=60 cm By=90 cm	-X	X üst	17.719	12.413	20.991	-3.196	2.399	-8.254	15.19	3.369	SH	1.254	SH
	-X	X alt	17.719	6.121	20.991	0.763	2.399	4.942	17.67	1.894	SH	0.873	SH
	-X	Y üst	17.719	23.596	31.682	1.768	1.608	5.536	23.08	3.484	SH	1.278	SH
	-X	Y alt	17.719	8.734	31.682	0.496	1.608	2.711	28.62	1.556	SH	0.776	SH
$\Sigma As:36.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:20.1 cm^2	+X	X üst	17.719	12.413	20.991	-3.196	2.399	-8.254	15.19	3.369	SH	1.254	SH
	+X	X alt	17.719	6.121	20.991	0.763	2.399	4.942	17.67	1.894	SH	0.873	SH
	+X	Y üst	17.719	23.596	31.682	1.768	1.608	5.536	23.08	3.484	SH	1.278	SH
	+X	Y alt	17.719	8.734	31.682	0.496	1.608	2.711	28.62	1.556	SH	0.776	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	56.115	6.125	29.274	-0.316	2.241	1.189	25.34	0.365	SH	0.301	SH
	-Y	X alt	56.115	5.952	29.274	-0.253	2.241	1.397	23.58	0.453	SH	0.329	SH
	-Y	Y üst	56.115	2.634	44.183	2.608	1.508	7.302	17.98	4.967	SH	1.313	SH
	-Y	Y alt	56.115	2.008	44.183	2.420	1.508	6.886	18.23	4.667	SH	1.255	SH
$\begin{array}{c} \text{SH} \quad \text{SH} \\ \quad \\ x \quad y \\ \quad \\ \text{SH} \quad \text{SH} \end{array}$	+Y	X üst	56.115	6.125	29.274	-0.316	2.241	1.189	25.34	0.365	SH	0.301	SH
	+Y	X alt	56.115	5.952	29.274	-0.253	2.241	1.397	23.58	0.453	SH	0.329	SH
	+Y	Y üst	56.115	2.634	44.183	2.608	1.508	7.302	17.98	4.967	SH	1.313	SH
	+Y	Y alt	56.115	2.008	44.183	2.420	1.508	6.886	18.23	4.667	SH	1.255	SH
S213 >s513 C16 S220 Bx=60 cm By=80 cm	-X	X üst	84.273	4.251	29.830	-0.592	1.117	-0.855	29.95	0.223	SH	0.256	SH
	-X	X alt	84.273	0.480	29.830	0.758	1.117	3.644	16.99	1.422	SH	0.619	SH
	-X	Y üst	84.273	10.027	40.181	-0.790	0.838	0.161	78.25	-0.004	SH	0.126	SH
	-X	Y alt	84.273	9.533	40.181	-0.662	0.838	0.270	60.38	0.042	SH	0.163	SH
$\Sigma As:24.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:16.1 cm^2	+X	X üst	84.273	4.251	29.830	-0.592	1.117	-0.855	29.95	0.223	SH	0.256	SH
	+X	X alt	84.273	0.480	29.830	0.758	1.117	3.644	16.99	1.422	SH	0.619	SH
	+X	Y üst	84.273	10.027	40.181	-0.790	0.838	0.161	78.25	-0.004	SH	0.126	SH
	+X	Y alt	84.273	9.533	40.181	-0.662	0.838	0.270	60.38	0.042	SH	0.163	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	93.026	8.984	31.731	-0.321	1.138	0.070	60.00	-0.003	SH	0.042	SH
	-Y	X alt	93.026	9.464	31.731	-0.337	1.138	0.014	60.00	-0.001	SH	0.008	SH
	-Y	Y üst	93.026	51.478	42.742	2.254	0.854	2.786	23.42	1.465	SH	0.653	SH
	-Y	Y alt	93.026	52.934	42.742	2.407	0.854	2.917	23.05	1.545	SH	0.672	SH
$\begin{array}{c} \text{SH} \quad \text{SH} \\ \quad \\ x \quad y \\ \quad \\ \text{SH} \quad \text{SH} \end{array}$	+Y	X üst	93.026	8.984	31.731	-0.321	1.138	0.070	60.00	-0.003	SH	0.042	SH
	+Y	X alt	93.026	9.464	31.731	-0.337	1.138	0.014	60.00	-0.001	SH	0.008	SH
	+Y	Y üst	93.026	51.478	42.742	2.254	0.854	2.786	23.42	1.465	SH	0.653	SH
	+Y	Y alt	93.026	52.934	42.742	2.407	0.854	2.917	23.05	1.545	SH	0.672	SH
S214 >s514 C16 S220 Bx=90 cm By=60 cm	-X	X üst	93.726	14.346	56.429	-2.912	1.517	-4.953	20.34	3.253	SH	1.007	SH
	-X	X alt	93.726	13.836	56.429	-0.159	1.517	1.164	33.33	0.613	SH	0.388	SH
	-X	Y üst	93.726	23.633	37.388	2.585	2.258	10.876	12.06	4.779	SH	1.312	SH
	-X	Y alt	93.726	15.073	37.388	0.934	2.258	5.371	14.81	2.212	SH	0.796	SH
$\Sigma As:36.2 \text{ cm}^2$ Asx:20.1 cm^2 Asy:16.1 cm^2	+X	X üst	93.726	14.346	56.429	-2.912	1.517	-4.953	20.34	3.253	SH	1.007	SH
	+X	X alt	93.726	13.836	56.429	-0.159	1.517	1.164	33.33	0.613	SH	0.388	SH
	+X	Y üst	93.726	23.633	37.388	2.585	2.258	10.876	12.06	4.779	SH	1.312	SH
	+X	Y alt	93.726	15.073	37.388	0.934	2.258	5.371	14.81	2.212	SH	0.796	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	164.450	9.150	75.060	-0.193	1.722	1.294	41.84	0.572	SH	0.541	SH
	-Y	X alt	164.450	11.483	75.060	-0.427	1.722	0.774	51.96	0.264	SH	0.402	SH
	-Y	Y üst	164.450	2.112	50.272	2.557	2.563	11.087	16.64	4.364	SH	1.845	SH
	-Y	Y alt	164.450	3.967	50.272	3.005	2.563	12.580	16.38	4.984	SH	2.061	SH
$\begin{array}{c} \text{SH} \quad \text{SH} \\ \quad \\ x \quad y \\ \quad \\ \text{SH} \quad \text{SH} \end{array}$	+Y	X üst	164.450	9.150	75.060	-0.193	1.722	1.294	41.84	0.572	SH	0.541	SH
	+Y	X alt	164.450	11.483	75.060	-0.427	1.722	0.774	51.96	0.264	SH	0.402	SH
	+Y	Y üst	164.450	2.112	50.272	2.557	2.563	11.087	16.64	4.364	SH	1.845	SH
	+Y	Y alt	164.450	3.967	50.272	3.005	2.563	12.580	16.38	4.984	SH	2.061	SH
S215 >s515 C16 S220 Bx=90 cm By=60 cm	-X	X üst	60.876	27.714	45.733	-2.315	1.523	-3.621	22.75	2.291	SH	0.824	SH
	-X	X alt	60.876	0.211	45.733	0.335	1.523	2.267	26.93	1.339	SH	0.611	SH
	-X	Y üst	60.876	26.770	30.301	4.395	2.269	16.917	11.13	7.590	BH	1.883	SH
	-X	Y alt	60.876	11.078	30.301	1.161	2.269	6.137	14.34	2.557	SH	0.880	SH
$\Sigma As:36.2 \text{ cm}^2$ Asx:20.1 cm^2 Asy:16.1 cm^2	+X	X üst	60.876	27.714	45.733	-2.315	1.523	-3.621	22.75	2.291	SH	0.824	SH
	+X	X alt	60.876	0.211	45.733	0.335	1.523	2.267	26.93	1.339	SH	0.611	SH
	+X	Y üst	60.876	26.770	30.301	4.395	2.269	16.917	11.13	7.590	BH	1.883	SH
	+X	Y alt	60.876	11.078	30.301	1.161	2.269	6.137	14.34	2.557	SH	0.880	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	50.812	1.580	42.456	-0.034	1.548	1.472	32.31	0.790	SH	0.476	SH
	-Y	X alt	50.812	0.601	42.456	-0.230	1.548	1.038	36.81	0.511	SH	0.382	SH
	-Y	Y üst	50.812	0.833	28.130	3.187	2.314	12.937	12.46	5.633	SH	1.612	SH
	-Y	Y alt	50.812	1.314	28.130	2.710	2.314	11.346	12.77	4.905	SH	1.449	SH
$\begin{array}{c} \text{SH} \quad \text{BH} \\ \quad \\ x \quad y \\ \quad \\ \text{SH} \quad \text{SH} \end{array}$	+Y	X üst	50.812	1.580	42.456	-0.034	1.548	1.472	32.31	0.790	SH	0.476	SH
	+Y	X alt	50.812	0.601	42.456	-0.230	1.548	1.038	36.81	0.511	SH	0.382	SH
	+Y	Y üst	50.812	0.833	28.130	3.187	2.314	12.937	12.46	5.633	SH	1.612	SH
	+Y	Y alt	50.812	1.314	28.130	2.710	2.314	11.346	12.77	4.905	SH	1.449	SH

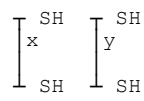
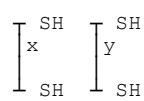
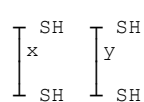
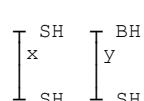
KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S217 >s517 C16 S220 Bx=100 cm By=60 cm	-X	X üst	99.186	34.059	61.210	-2.193	1.348	-3.037	24.71	2.165	SH	0.750	SH																		
	-X	X alt	99.186	0.766	61.210	0.257	1.348	1.863	29.67	1.236	SH	0.553	SH																		
	-X	Y üst	99.186	35.018	37.021	5.954	2.194	22.040	9.42	10.266	BH	2.077	SH																		
	-X	Y alt	99.186	11.811	37.021	1.576	2.194	7.446	12.40	3.247	SH	0.923	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	99.186	34.059	61.210	-2.193	1.348	-3.037	24.71	2.165	SH	0.750	SH																		
	+X	X alt	99.186	0.766	61.210	0.257	1.348	1.863	29.67	1.236	SH	0.553	SH																		
	+X	Y üst	99.186	35.018	37.021	5.954	2.194	22.040	9.42	10.266	BH	2.077	SH																		
	+X	Y alt	99.186	11.811	37.021	1.576	2.194	7.446	12.40	3.247	SH	0.923	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	21.648	0.819	33.280	0.073	1.325	1.470	30.29	0.966	SH	0.445	SH																		
	-Y	X alt	21.648	2.538	33.280	-0.147	1.325	1.030	34.24	0.636	SH	0.353	SH																		
	-Y	Y üst	21.648	5.444	20.128	3.775	2.148	14.732	9.26	6.886	SH	1.364	SH																		
	-Y	Y alt	21.648	1.216	20.128	2.994	2.148	12.129	9.77	5.607	SH	1.185	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">y</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	├	x	┤	└	SH	┘	┌	BH	┐	├	y	┤	└	SH	┘	+Y	X üst	21.648	0.819	33.280	0.073	1.325	1.470	30.29	0.966	SH	0.445	SH
	┌	SH	┐																												
	├	x	┤																												
	└	SH	┘																												
┌	BH	┐																													
├	y	┤																													
└	SH	┘																													
+Y	X alt	21.648	2.538	33.280	-0.147	1.325	1.030	34.24	0.636	SH	0.353	SH																			
+Y	Y üst	21.648	5.444	20.128	3.775	2.148	14.732	9.26	6.886	SH	1.364	SH																			
+Y	Y alt	21.648	1.216	20.128	2.994	2.148	12.129	9.77	5.607	SH	1.185	SH																			
S219 >s519 C16 S220 Bx=70 cm By=100 cm	-X	X üst	22.899	19.792	32.695	-2.209	1.951	-4.360	18.01	2.092	SH	0.785	SH																		
	-X	X alt	22.899	2.551	32.695	-0.111	1.951	1.634	25.59	0.660	SH	0.418	SH																		
	-X	Y üst	22.899	35.798	46.680	2.307	1.384	5.998	21.80	4.451	SH	1.307	SH																		
	-X	Y alt	22.899	7.753	46.680	0.385	1.384	2.155	29.84	1.425	SH	0.643	SH																		
Σ As:48.3 cm ² Asx:24.1 cm ² Asy:24.1 cm ²	+X	X üst	22.899	19.792	32.695	-2.209	1.951	-4.360	18.01	2.092	SH	0.785	SH																		
	+X	X alt	22.899	2.551	32.695	-0.111	1.951	1.634	25.59	0.660	SH	0.418	SH																		
	+X	Y üst	22.899	35.798	46.680	2.307	1.384	5.998	21.80	4.451	SH	1.307	SH																		
	+X	Y alt	22.899	7.753	46.680	0.385	1.384	2.155	29.84	1.425	SH	0.643	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	86.150	6.877	48.724	-0.012	1.841	1.807	20.62	0.820	SH	0.373	SH																		
	-Y	X alt	86.150	3.720	48.724	-0.376	1.841	0.766	28.79	0.285	SH	0.221	SH																		
	-Y	Y üst	86.150	3.213	69.566	0.865	1.309	3.038	22.58	2.231	SH	0.686	SH																		
	-Y	Y alt	86.150	11.539	69.566	1.558	1.309	4.424	19.82	3.370	SH	0.877	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">y</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	├	x	┤	└	SH	┘	┌	SH	┐	├	y	┤	└	SH	┘	+Y	X üst	86.150	6.877	48.724	-0.012	1.841	1.807	20.62	0.820	SH	0.373	SH
	┌	SH	┐																												
	├	x	┤																												
	└	SH	┘																												
┌	SH	┐																													
├	y	┤																													
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+Y	X alt	86.150	3.720	48.724	-0.376	1.841	0.766	28.79	0.285	SH	0.221	SH																			
+Y	Y üst	86.150	3.213	69.566	0.865	1.309	3.038	22.58	2.231	SH	0.686	SH																			
+Y	Y alt	86.150	11.539	69.566	1.558	1.309	4.424	19.82	3.370	SH	0.877	SH																			
S220 >s520 C25 S420 Bx=30 cm By=240 cm	-X	X üst	46.705	2.637	27.486	-2.047	8.148	-5.495	6.49	1.072	SH	0.357	SH																		
	-X	X alt	46.705	8.171	27.486	1.298	8.148	16.801	5.26	3.485	SH	0.883	SH																		
	-X	Y üst	46.705	89.200	228.812	0.841	1.019	1.720	46.69	3.256	SH	0.803	SH																		
	-X	Y alt	46.705	5.162	228.812	-0.158	1.019	0.888	56.16	1.596	SH	0.498	SH																		
Σ As:45.8 cm ² Asx:18.1 cm ² Asy:27.7 cm ²	+X	X üst	46.705	2.637	27.486	-2.047	8.148	-5.495	6.49	1.072	SH	0.357	SH																		
	+X	X alt	46.705	8.171	27.486	1.298	8.148	16.801	5.26	3.485	SH	0.883	SH																		
	+X	Y üst	46.705	89.200	228.812	0.841	1.019	1.720	46.69	3.256	SH	0.803	SH																		
	+X	Y alt	46.705	5.162	228.812	-0.158	1.019	0.888	56.16	1.596	SH	0.498	SH																		
Aswx:1.01 cm ² Aswy:1.01 cm ² s :10 cm Korozyon:%0	-Y	X üst	67.380	0.702	29.864	-0.653	8.063	3.707	6.82	0.711	SH	0.253	SH																		
	-Y	X alt	67.380	0.247	29.864	-0.794	8.063	2.768	7.78	0.504	SH	0.215	SH																		
	-Y	Y üst	67.380	0.035	248.606	-0.316	1.006	0.743	54.28	1.350	SH	0.403	SH																		
	-Y	Y alt	67.380	36.563	248.606	-0.160	1.006	0.872	52.64	1.600	SH	0.459	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">y</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	├	x	┤	└	SH	┘	┌	SH	┐	├	y	┤	└	SH	┘	+Y	X üst	67.380	0.702	29.864	-0.653	8.063	3.707	6.82	0.711	SH	0.253	SH
	┌	SH	┐																												
	├	x	┤																												
	└	SH	┘																												
┌	SH	┐																													
├	y	┤																													
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+Y	X alt	67.380	0.247	29.864	-0.794	8.063	2.768	7.78	0.504	SH	0.215	SH																			
+Y	Y üst	67.380	0.035	248.606	-0.316	1.006	0.743	54.28	1.350	SH	0.403	SH																			
+Y	Y alt	67.380	36.563	248.606	-0.160	1.006	0.872	52.64	1.600	SH	0.459	SH																			
S221 >s521 C25 S420 Bx=30 cm By=240 cm	-X	X üst	101.803	0.224	30.913	-1.887	8.159	-4.421	7.67	0.810	SH	0.339	SH																		
	-X	X alt	101.803	5.143	30.913	1.271	8.159	16.633	5.34	3.437	SH	0.888	SH																		
	-X	Y üst	101.803	43.795	255.927	0.270	1.026	1.251	54.05	2.277	SH	0.676	SH																		
	-X	Y alt	101.803	2.456	255.927	-0.309	1.026	0.769	60.47	1.350	SH	0.465	SH																		
Σ As:39.7 cm ² Asx:18.1 cm ² Asy:21.6 cm ²	+X	X üst	101.803	0.224	30.913	-1.887	8.159	-4.421	7.67	0.810	SH	0.339	SH																		
	+X	X alt	101.803	5.143	30.913	1.271	8.159	16.633	5.34	3.437	SH	0.888	SH																		
	+X	Y üst	101.803	43.795	255.927	0.270	1.026	1.251	54.05	2.277	SH	0.676	SH																		
	+X	Y alt	101.803	2.456	255.927	-0.309	1.026	0.769	60.47	1.350	SH	0.465	SH																		
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	93.260	3.901	29.929	-0.563	8.121	4.367	7.39	0.813	SH	0.323	SH																		
	-Y	X alt	93.260	4.118	29.929	-0.459	8.121	5.059	6.92	0.965	SH	0.350	SH																		
	-Y	Y üst	93.260	13.097	247.777	-0.170	1.020	0.878	57.12	1.571	SH	0.502	SH																		
	-Y	Y alt	93.260	34.982	247.777	-0.144	1.020	0.900	56.81	1.612	SH	0.511	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">x</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;">├</td><td style="border: none;">y</td><td style="border: none;">┤</td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐	├	x	┤	└	SH	┘	┌	SH	┐	├	y	┤	└	SH	┘	+Y	X üst	93.260	3.901	29.929	-0.563	8.121	4.367	7.39	0.813	SH	0.323	SH
	┌	SH	┐																												
	├	x	┤																												
	└	SH	┘																												
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+Y	Y üst	93.260	13.097	247.777	-0.170	1.020	0.878	57.12	1.571	SH	0.502	SH																			
+Y	Y alt	93.260	34.982	247.777	-0.144	1.020	0.900	56.81	1.612	SH	0.511	SH																			

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S222 >s522 C16 S220 Bx=40 cm By=100 cm	-X	X üst	140.251	3.640	23.744	-4.128	3.906	-16.735	11.45	4.108	SH	1.917	SH
	-X	X alt	140.251	1.262	23.744	-0.925	3.906	-0.721	37.75	-0.013	SH	0.272	SH
	-X	Y üst	140.251	9.494	57.249	0.010	1.616	1.635	43.87	0.852	SH	0.717	SH
	-X	Y alt	140.251	10.895	57.249	-0.084	1.616	1.447	45.74	0.727	SH	0.662	SH
$\Sigma As:16.1 \text{ cm}^2$ Asx:8.0 cm ² Asy:8.0 cm ²	+X	X üst	140.251	3.640	23.744	-4.128	3.906	-16.735	11.45	4.108	SH	1.917	SH
	+X	X alt	140.251	1.262	23.744	-0.925	3.906	-0.721	37.75	-0.013	SH	0.272	SH
	+X	Y üst	140.251	9.494	57.249	0.010	1.616	1.635	43.87	0.852	SH	0.717	SH
	+X	Y alt	140.251	10.895	57.249	-0.084	1.616	1.447	45.74	0.727	SH	0.662	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	238.806	2.031	29.566	-0.775	5.548	1.672	34.41	0.027	SH	0.575	SH
	-Y	X alt	238.806	2.150	29.566	-0.596	5.548	2.570	28.88	0.183	SH	0.742	SH
	-Y	Y üst	238.806	6.351	70.391	2.252	2.215	6.719	48.59	3.185	SH	3.265	BH
	-Y	Y alt	238.806	8.127	70.391	2.764	2.215	7.743	49.53	3.598	SH	3.835	BH
$\begin{matrix} \text{SH} & & \text{BH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{BH} \end{matrix}$	+Y	X üst	238.806	2.031	29.566	-0.775	5.548	1.672	34.41	0.027	SH	0.575	SH
	+Y	X alt	238.806	2.150	29.566	-0.596	5.548	2.570	28.88	0.183	SH	0.742	SH
	+Y	Y üst	238.806	6.351	70.391	2.252	2.215	6.719	48.59	3.185	SH	3.265	BH
	+Y	Y alt	238.806	8.127	70.391	2.764	2.215	7.743	49.53	3.598	SH	3.835	BH
S224 >s524 C16 S220 Bx=100 cm By=60 cm	-X	X üst	173.105	8.142	84.323	-1.242	1.651	-0.833	59.22	0.306	SH	0.493	SH
	-X	X alt	173.105	8.457	84.323	-0.119	1.651	1.412	47.89	0.679	SH	0.676	SH
	-X	Y üst	173.105	29.987	51.768	2.338	2.727	10.521	18.98	3.895	SH	1.997	SH
	-X	Y alt	173.105	17.698	51.768	0.352	2.727	3.901	24.00	1.248	SH	0.936	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	173.105	8.142	84.323	-1.242	1.651	-0.833	59.22	0.306	SH	0.493	SH
	+X	X alt	173.105	8.457	84.323	-0.119	1.651	1.412	47.89	0.679	SH	0.676	SH
	+X	Y üst	173.105	29.987	51.768	2.338	2.727	10.521	18.98	3.895	SH	1.997	SH
	+X	Y alt	173.105	17.698	51.768	0.352	2.727	3.901	24.00	1.248	SH	0.936	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	217.521	0.427	93.680	0.109	1.638	1.856	43.05	0.983	SH	0.799	SH
	-Y	X alt	217.521	9.670	93.680	-0.494	1.638	0.650	65.31	0.199	SH	0.424	SH
	-Y	Y üst	217.521	11.396	57.246	2.364	2.705	10.584	18.68	3.950	SH	1.977	SH
	-Y	Y alt	217.521	10.929	57.246	2.140	2.705	9.838	18.84	3.655	SH	1.854	SH
$\begin{matrix} \text{SH} & & \text{SH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{SH} \end{matrix}$	+Y	X üst	217.521	0.427	93.680	0.109	1.638	1.856	43.05	0.983	SH	0.799	SH
	+Y	X alt	217.521	9.670	93.680	-0.494	1.638	0.650	65.31	0.199	SH	0.424	SH
	+Y	Y üst	217.521	11.396	57.246	2.364	2.705	10.584	18.68	3.950	SH	1.977	SH
	+Y	Y alt	217.521	10.929	57.246	2.140	2.705	9.838	18.84	3.655	SH	1.854	SH
S225 >s525 C16 S220 Bx=100 cm By=60 cm	-X	X üst	144.499	14.353	77.532	-1.911	1.549	-2.274	36.76	1.347	SH	0.836	SH
	-X	X alt	144.499	6.571	77.532	-0.460	1.549	0.628	60.78	0.221	SH	0.382	SH
	-X	Y üst	144.499	41.097	46.893	4.255	2.551	16.733	16.03	6.688	SH	2.683	BH
	-X	Y alt	144.499	24.039	46.893	1.160	2.551	6.417	18.52	2.405	SH	1.188	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	144.499	14.353	77.532	-1.911	1.549	-2.274	36.76	1.347	SH	0.836	SH
	+X	X alt	144.499	6.571	77.532	-0.460	1.549	0.628	60.78	0.221	SH	0.382	SH
	+X	Y üst	144.499	41.097	46.893	4.255	2.551	16.733	16.03	6.688	SH	2.683	BH
	+X	Y alt	144.499	24.039	46.893	1.160	2.551	6.417	18.52	2.405	SH	1.188	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	184.607	6.543	86.747	0.119	1.548	1.787	39.96	1.001	SH	0.714	SH
	-Y	X alt	184.607	1.729	86.747	-0.420	1.548	0.709	57.66	0.272	SH	0.409	SH
	-Y	Y üst	184.607	9.809	53.187	2.877	2.551	12.140	16.31	4.818	SH	1.980	SH
	-Y	Y alt	184.607	10.704	53.187	2.649	2.551	11.382	16.43	4.504	SH	1.870	SH
$\begin{matrix} \text{SH} & & \text{BH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{SH} \end{matrix}$	+Y	X üst	184.607	6.543	86.747	0.119	1.548	1.787	39.96	1.001	SH	0.714	SH
	+Y	X alt	184.607	1.729	86.747	-0.420	1.548	0.709	57.66	0.272	SH	0.409	SH
	+Y	Y üst	184.607	9.809	53.187	2.877	2.551	12.140	16.31	4.818	SH	1.980	SH
	+Y	Y alt	184.607	10.704	53.187	2.649	2.551	11.382	16.43	4.504	SH	1.870	SH
S228 >s528 C16 S220 Bx=100 cm By=60 cm	-X	X üst	156.263	14.251	80.775	-1.891	1.473	-2.308	33.55	1.441	SH	0.774	SH
	-X	X alt	156.263	4.636	80.775	-0.568	1.473	0.337	74.61	0.072	SH	0.251	SH
	-X	Y üst	156.263	45.750	49.456	5.804	2.428	21.775	13.99	9.147	BH	3.047	BH
	-X	Y alt	156.263	24.017	49.456	1.752	2.428	8.268	15.73	3.330	SH	1.300	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	156.263	14.251	80.775	-1.891	1.473	-2.308	33.55	1.441	SH	0.774	SH
	+X	X alt	156.263	4.636	80.775	-0.568	1.473	0.337	74.61	0.072	SH	0.251	SH
	+X	Y üst	156.263	45.750	49.456	5.804	2.428	21.775	13.99	9.147	BH	3.047	BH
	+X	Y alt	156.263	24.017	49.456	1.752	2.428	8.268	15.73	3.330	SH	1.300	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	137.951	7.014	75.173	0.176	1.430	1.782	34.57	1.095	SH	0.616	SH
	-Y	X alt	137.951	1.456	75.173	-0.397	1.430	0.635	51.99	0.280	SH	0.330	SH
	-Y	Y üst	137.951	3.596	45.466	3.394	2.348	13.662	12.91	5.886	SH	1.764	SH
	-Y	Y alt	137.951	5.648	45.466	3.053	2.348	12.524	13.11	5.371	SH	1.642	SH
$\begin{matrix} \text{SH} & & \text{BH} \\ & & \\ x & & y \\ & & \\ \text{SH} & & \text{SH} \end{matrix}$	+Y	X üst	137.951	7.014	75.173	0.176	1.430	1.782	34.57	1.095	SH	0.616	SH
	+Y	X alt	137.951	1.456	75.173	-0.397	1.430	0.635	51.99	0.280	SH	0.330	SH
	+Y	Y üst	137.951	3.596	45.466	3.394	2.348	13.662	12.91	5.886	SH	1.764	SH
	+Y	Y alt	137.951	5.648	45.466	3.053	2.348	12.524	13.11	5.371	SH	1.642	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S231 >s531 C16 S220 Bx=70 cm By=100 cm	-X	X üst	114.956	23.950	56.024	-1.427	1.986	-2.091	24.45	0.869	SH	0.511	SH
	-X	X alt	114.956	22.375	56.024	-0.889	1.986	-0.555	42.98	0.128	SH	0.238	SH
	-X	Y üst	114.956	32.602	79.989	2.170	1.411	5.751	23.13	4.191	SH	1.330	SH
	-X	Y alt	114.956	5.154	79.989	0.303	1.411	2.018	32.01	1.291	SH	0.646	SH
$\Sigma As:48.3 \text{ cm}^2$ Asx:24.1 cm^2 Asy:24.1 cm^2	+X	X üst	114.956	23.950	56.024	-1.427	1.986	-2.091	24.45	0.869	SH	0.511	SH
	+X	X alt	114.956	22.375	56.024	-0.889	1.986	-0.555	42.98	0.128	SH	0.238	SH
	+X	Y üst	114.956	32.602	79.989	2.170	1.411	5.751	23.13	4.191	SH	1.330	SH
	+X	Y alt	114.956	5.154	79.989	0.303	1.411	2.018	32.01	1.291	SH	0.646	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	143.724	29.366	63.314	0.215	1.986	2.601	22.76	1.125	SH	0.592	SH
	-Y	X alt	143.724	24.847	63.314	-0.668	1.986	0.078	70.00	-0.003	SH	0.055	SH
	-Y	Y üst	143.724	6.401	90.398	0.663	1.411	2.737	28.65	1.843	SH	0.784	SH
	-Y	Y alt	143.724	6.984	90.398	1.287	1.411	3.985	25.41	2.813	SH	1.013	SH
	+Y	X üst	143.724	29.366	63.314	0.215	1.986	2.601	22.76	1.125	SH	0.592	SH
	+Y	X alt	143.724	24.847	63.314	-0.668	1.986	0.078	70.00	-0.003	SH	0.055	SH
	+Y	Y üst	143.724	6.401	90.398	0.663	1.411	2.737	28.65	1.843	SH	0.784	SH
	+Y	Y alt	143.724	6.984	90.398	1.287	1.411	3.985	25.41	2.813	SH	1.013	SH
S232 >s532 C25 S420 Bx=240 cm By=30 cm	-X	X üst	164.499	9.538	301.324	-0.586	1.080	0.591	79.73	0.924	SH	0.472	SH
	-X	X alt	164.499	41.171	301.324	-0.219	1.080	0.897	69.38	1.495	SH	0.622	SH
	-X	Y üst	164.499	2.651	36.649	-0.542	8.439	4.826	9.37	0.803	SH	0.452	SH
	-X	Y alt	164.499	4.166	36.649	-0.539	8.439	4.843	9.35	0.806	SH	0.453	SH
$\Sigma As:36.6 \text{ cm}^2$ Asx:18.5 cm^2 Asy:18.1 cm^2	+X	X üst	164.499	9.538	301.324	-0.586	1.080	0.591	79.73	0.924	SH	0.472	SH
	+X	X alt	164.499	41.171	301.324	-0.219	1.080	0.897	69.38	1.495	SH	0.622	SH
	+X	Y üst	164.499	2.651	36.649	-0.542	8.439	4.826	9.37	0.803	SH	0.452	SH
	+X	Y alt	164.499	4.166	36.649	-0.539	8.439	4.843	9.35	0.806	SH	0.453	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :13 cm Korozyon:%0	-Y	X üst	163.377	43.738	300.260	0.165	1.081	1.218	64.36	2.091	SH	0.784	SH
	-Y	X alt	163.377	16.209	300.260	-0.570	1.081	0.606	79.27	0.949	SH	0.480	SH
	-Y	Y üst	163.377	10.495	36.520	1.909	8.448	21.177	5.74	4.291	SH	1.215	SH
	-Y	Y alt	163.377	13.142	36.520	3.425	8.448	31.282	5.20	6.506	SH	1.628	SH
	+Y	X üst	163.377	43.738	300.260	0.165	1.081	1.218	64.36	2.091	SH	0.784	SH
	+Y	X alt	163.377	16.209	300.260	-0.570	1.081	0.606	79.27	0.949	SH	0.480	SH
	+Y	Y üst	163.377	10.495	36.520	1.909	8.448	21.177	5.74	4.291	SH	1.215	SH
	+Y	Y alt	163.377	13.142	36.520	3.425	8.448	31.282	5.20	6.506	SH	1.628	SH
S233 >s533 C25 S420 Bx=240 cm By=30 cm	-X	X üst	20.412	25.351	256.602	-0.107	0.988	0.899	44.74	1.719	SH	0.402	SH
	-X	X alt	20.412	22.623	256.602	-0.208	0.988	0.814	44.63	1.558	SH	0.363	SH
	-X	Y üst	20.412	0.870	30.602	-0.738	7.980	3.057	4.78	0.649	SH	0.146	SH
	-X	Y alt	20.412	0.103	30.602	-1.214	7.980	-0.116	20.16	0.007	SH	0.023	SH
$\Sigma As:58.8 \text{ cm}^2$ Asx:40.7 cm^2 Asy:18.1 cm^2	+X	X üst	20.412	25.351	256.602	-0.107	0.988	0.899	44.74	1.719	SH	0.402	SH
	+X	X alt	20.412	22.623	256.602	-0.208	0.988	0.814	44.63	1.558	SH	0.363	SH
	+X	Y üst	20.412	0.870	30.602	-0.738	7.980	3.057	4.78	0.649	SH	0.146	SH
	+X	Y alt	20.412	0.103	30.602	-1.214	7.980	-0.116	20.16	0.007	SH	0.023	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :13 cm Korozyon:%0	-Y	X üst	20.412	66.785	256.602	0.319	0.988	1.254	43.13	2.418	SH	0.541	SH
	-Y	X alt	20.412	4.393	256.602	-0.569	0.988	0.514	45.52	0.978	SH	0.234	SH
	-Y	Y üst	20.412	0.535	30.602	-0.852	7.980	2.302	4.73	0.490	SH	0.109	SH
	-Y	Y alt	20.412	0.637	30.602	-0.946	7.980	1.673	5.32	0.346	SH	0.089	SH
	+Y	X üst	20.412	66.785	256.602	0.319	0.988	1.254	43.13	2.418	SH	0.541	SH
	+Y	X alt	20.412	4.393	256.602	-0.569	0.988	0.514	45.52	0.978	SH	0.234	SH
	+Y	Y üst	20.412	0.535	30.602	-0.852	7.980	2.302	4.73	0.490	SH	0.109	SH
	+Y	Y alt	20.412	0.637	30.602	-0.946	7.980	1.673	5.32	0.346	SH	0.089	SH
S235 >s535 C16 S220 Bx=100 cm By=60 cm	-X	X üst	55.974	15.260	45.645	0.640	1.366	2.645	26.99	1.825	SH	0.714	SH
	-X	X alt	55.974	5.313	45.645	-0.092	1.366	1.182	35.82	0.711	SH	0.423	SH
	-X	Y üst	55.974	8.619	27.607	0.443	2.227	3.703	16.82	1.451	SH	0.623	SH
	-X	Y alt	55.974	8.261	27.607	-0.045	2.227	2.079	20.73	0.733	SH	0.431	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	55.974	15.260	45.645	0.640	1.366	2.645	26.99	1.825	SH	0.714	SH
	+X	X alt	55.974	5.313	45.645	-0.092	1.366	1.182	35.82	0.711	SH	0.423	SH
	+X	Y üst	55.974	8.619	27.607	0.443	2.227	3.703	16.82	1.451	SH	0.623	SH
	+X	Y alt	55.974	8.261	27.607	-0.045	2.227	2.079	20.73	0.733	SH	0.431	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	95.966	20.153	60.050	0.683	1.342	2.708	25.37	1.913	SH	0.687	SH
	-Y	X alt	95.966	2.325	60.050	-0.537	1.342	0.269	64.45	0.085	SH	0.173	SH
	-Y	Y üst	95.966	5.693	36.319	1.026	2.182	5.603	13.55	2.379	SH	0.759	SH
	-Y	Y alt	95.966	9.086	36.319	1.289	2.182	6.480	12.82	2.798	SH	0.831	SH
	+Y	X üst	95.966	20.153	60.050	0.683	1.342	2.708	25.37	1.913	SH	0.687	SH
	+Y	X alt	95.966	2.325	60.050	-0.537	1.342	0.269	64.45	0.085	SH	0.173	SH
	+Y	Y üst	95.966	5.693	36.319	1.026	2.182	5.603	13.55	2.379	SH	0.759	SH
	+Y	Y alt	95.966	9.086	36.319	1.289	2.182	6.480	12.82	2.798	SH	0.831	SH

PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S236 >s536 C16 S220 Bx=100 cm By=60 cm	-X	X üst	124.779	16.981	70.429	0.434	1.400	2.269	30.47	1.487	SH	0.691	SH
	-X	X alt	124.779	14.724	70.429	0.127	1.400	1.654	33.87	1.027	SH	0.560	SH
	-X	Y üst	124.779	2.089	42.596	0.443	2.293	3.770	17.86	1.438	SH	0.673	SH
	-X	Y alt	124.779	6.039	42.596	0.042	2.293	2.433	20.92	0.854	SH	0.509	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	124.779	16.981	70.429	0.434	1.400	2.269	30.47	1.487	SH	0.691	SH
	+X	X alt	124.779	14.724	70.429	0.127	1.400	1.654	33.87	1.027	SH	0.560	SH
	+X	Y üst	124.779	2.089	42.596	0.443	2.293	3.770	17.86	1.438	SH	0.673	SH
	+X	Y alt	124.779	6.039	42.596	0.042	2.293	2.433	20.92	0.854	SH	0.509	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	132.427	20.009	73.184	0.578	1.417	2.574	30.00	1.699	SH	0.772	SH
	-Y	X alt	132.427	2.782	73.184	-0.449	1.417	0.519	55.90	0.208	SH	0.290	SH
	-Y	Y üst	132.427	10.460	44.263	1.954	2.324	8.839	13.90	3.721	SH	1.229	SH
	-Y	Y alt	132.427	14.138	44.263	2.393	2.324	10.302	13.32	4.397	SH	1.373	SH
	+Y	X üst	132.427	20.009	73.184	0.578	1.417	2.574	30.00	1.699	SH	0.772	SH
	+Y	X alt	132.427	2.782	73.184	-0.449	1.417	0.519	55.90	0.208	SH	0.290	SH
	+Y	Y üst	132.427	10.460	44.263	1.954	2.324	8.839	13.90	3.721	SH	1.229	SH
	+Y	Y alt	132.427	14.138	44.263	2.393	2.324	10.302	13.32	4.397	SH	1.373	SH
S237 >s537 C16 S220 Bx=100 cm By=60 cm	-X	X üst	124.162	18.961	70.207	0.428	1.421	2.277	31.41	1.471	SH	0.715	SH
	-X	X alt	124.162	15.758	70.207	0.120	1.421	1.660	34.96	1.014	SH	0.581	SH
	-X	Y üst	124.162	8.775	42.462	2.403	2.331	10.342	13.42	4.404	SH	1.388	SH
	-X	Y alt	124.162	19.572	42.462	0.437	2.331	3.788	18.46	1.422	SH	0.699	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	124.162	18.961	70.207	0.428	1.421	2.277	31.41	1.471	SH	0.715	SH
	+X	X alt	124.162	15.758	70.207	0.120	1.421	1.660	34.96	1.014	SH	0.581	SH
	+X	Y üst	124.162	8.775	42.462	2.403	2.331	10.342	13.42	4.404	SH	1.388	SH
	+X	Y alt	124.162	19.572	42.462	0.437	2.331	3.788	18.46	1.422	SH	0.699	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	139.880	18.093	75.868	0.581	1.434	2.595	30.66	1.696	SH	0.796	SH
	-Y	X alt	139.880	1.676	75.868	-0.456	1.434	0.522	57.27	0.202	SH	0.299	SH
	-Y	Y üst	139.880	27.221	45.886	2.522	2.356	10.761	13.66	4.556	SH	1.470	SH
	-Y	Y alt	139.880	26.111	45.886	2.259	2.356	9.884	13.97	4.155	SH	1.381	SH
	+Y	X üst	139.880	18.093	75.868	0.581	1.434	2.595	30.66	1.696	SH	0.796	SH
	+Y	X alt	139.880	1.676	75.868	-0.456	1.434	0.522	57.27	0.202	SH	0.299	SH
	+Y	Y üst	139.880	27.221	45.886	2.522	2.356	10.761	13.66	4.556	SH	1.470	SH
	+Y	Y alt	139.880	26.111	45.886	2.259	2.356	9.884	13.97	4.155	SH	1.381	SH
S238 >s538 C16 S220 Bx=100 cm By=60 cm	-X	X üst	104.683	21.175	63.190	0.458	1.430	2.345	31.50	1.512	SH	0.739	SH
	-X	X alt	104.683	18.306	63.190	0.181	1.430	1.792	34.53	1.102	SH	0.619	SH
	-X	Y üst	104.683	1.020	38.218	4.345	2.348	16.831	12.52	7.319	SH	2.106	SH
	-X	Y alt	104.683	16.812	38.218	0.990	2.348	5.648	16.36	2.239	SH	0.924	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	104.683	21.175	63.190	0.458	1.430	2.345	31.50	1.512	SH	0.739	SH
	+X	X alt	104.683	18.306	63.190	0.181	1.430	1.792	34.53	1.102	SH	0.619	SH
	+X	Y üst	104.683	1.020	38.218	4.345	2.348	16.831	12.52	7.319	SH	2.106	SH
	+X	Y alt	104.683	16.812	38.218	0.990	2.348	5.648	16.36	2.239	SH	0.924	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	134.521	16.406	73.938	0.591	1.422	2.604	30.12	1.716	SH	0.784	SH
	-Y	X alt	134.521	0.120	73.938	-0.442	1.422	0.539	55.43	0.218	SH	0.298	SH
	-Y	Y üst	134.521	28.798	44.719	3.090	2.333	12.631	12.84	5.451	SH	1.622	SH
	-Y	Y alt	134.521	25.302	44.719	2.415	2.333	10.384	13.43	4.421	SH	1.395	SH
	+Y	X üst	134.521	16.406	73.938	0.591	1.422	2.604	30.12	1.716	SH	0.784	SH
	+Y	X alt	134.521	0.120	73.938	-0.442	1.422	0.539	55.43	0.218	SH	0.298	SH
	+Y	Y üst	134.521	28.798	44.719	3.090	2.333	12.631	12.84	5.451	SH	1.622	SH
	+Y	Y alt	134.521	25.302	44.719	2.415	2.333	10.384	13.43	4.421	SH	1.395	SH
S239 >s539 C16 S220 Bx=100 cm By=60 cm	-X	X üst	111.294	20.997	65.572	0.496	1.372	2.365	28.52	1.596	SH	0.674	SH
	-X	X alt	111.294	14.181	65.572	-0.017	1.372	1.337	34.69	0.820	SH	0.464	SH
	-X	Y üst	111.294	19.091	39.659	5.901	2.240	21.912	10.31	10.011	BH	2.260	SH
	-X	Y alt	111.294	3.051	39.659	1.487	2.240	7.196	13.38	3.067	SH	0.963	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	111.294	20.997	65.572	0.496	1.372	2.365	28.52	1.596	SH	0.674	SH
	+X	X alt	111.294	14.181	65.572	-0.017	1.372	1.337	34.69	0.820	SH	0.464	SH
	+X	Y üst	111.294	19.091	39.659	5.901	2.240	21.912	10.31	10.011	BH	2.260	SH
	+X	Y alt	111.294	3.051	39.659	1.487	2.240	7.196	13.38	3.067	SH	0.963	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	78.118	15.217	53.621	0.676	1.309	2.661	23.48	1.930	SH	0.625	SH
	-Y	X alt	78.118	1.136	53.621	-0.419	1.309	0.470	44.53	0.242	SH	0.209	SH
	-Y	Y üst	78.118	20.697	32.431	3.675	2.119	14.370	8.78	6.786	SH	1.261	SH
	-Y	Y alt	78.118	14.591	32.431	2.757	2.119	11.309	9.43	5.266	SH	1.067	SH
	+Y	X üst	78.118	15.217	53.621	0.676	1.309	2.661	23.48	1.930	SH	0.625	SH
	+Y	X alt	78.118	1.136	53.621	-0.419	1.309	0.470	44.53	0.242	SH	0.209	SH
	+Y	Y üst	78.118	20.697	32.431	3.675	2.119	14.370	8.78	6.786	SH	1.261	SH
	+Y	Y alt	78.118	14.591	32.431	2.757	2.119	11.309	9.43	5.266	SH	1.067	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S301 >s601 C16 S220 Bx=60 cm By=100 cm	-X	X üst	36.583	11.862	23.382	-2.375	2.056	-5.862	10.52	2.666	SH	0.617	SH
	-X	X alt	36.583	25.391	23.382	3.710	2.056	14.422	7.51	6.993	SH	1.083	SH
	-X	Y üst	36.583	12.563	38.660	2.170	1.269	5.608	16.58	4.454	SH	0.930	SH
	-X	Y alt	36.583	31.760	38.660	-0.689	1.269	-0.108	78.91	0.019	SH	0.086	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	36.583	11.862	23.382	-2.375	2.056	-5.862	10.52	2.666	SH	0.617	SH
	+X	X alt	36.583	25.391	23.382	3.710	2.056	14.422	7.51	6.993	SH	1.083	SH
	+X	Y üst	36.583	12.563	38.660	2.170	1.269	5.608	16.58	4.454	SH	0.930	SH
	+X	Y alt	36.583	31.760	38.660	-0.689	1.269	-0.108	78.91	0.019	SH	0.086	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	22.106	9.962	20.228	0.257	2.103	2.960	15.60	1.196	SH	0.462	SH
	-Y	X alt	22.106	14.588	20.228	-0.860	2.103	-0.763	26.23	0.227	SH	0.200	SH
	-Y	Y üst	22.106	22.647	33.445	6.317	1.299	13.934	14.67	11.333	BH	2.044	SH
	-Y	Y alt	22.106	4.092	33.445	5.197	1.299	11.692	15.04	9.466	BH	1.758	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	22.106	9.962	20.228	0.257	2.103	2.960	15.60	1.196	SH	0.462	SH
	+Y	X alt	22.106	14.588	20.228	-0.860	2.103	-0.763	26.23	0.227	SH	0.200	SH
	+Y	Y üst	22.106	22.647	33.445	6.317	1.299	13.934	14.67	11.333	BH	2.044	SH
	+Y	Y alt	22.106	4.092	33.445	5.197	1.299	11.692	15.04	9.466	BH	1.758	SH
S302 >s602 C16 S220 Bx=60 cm By=100 cm	-X	X üst	73.864	27.342	31.504	-1.412	2.140	-2.568	17.27	0.994	SH	0.444	SH
	-X	X alt	73.864	52.115	31.504	3.680	2.140	14.406	9.16	6.747	SH	1.320	SH
	-X	Y üst	73.864	7.516	52.089	0.231	1.321	1.784	28.16	1.210	SH	0.502	SH
	-X	Y alt	73.864	1.037	52.089	-0.027	1.321	1.266	31.37	0.819	SH	0.397	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	73.864	27.342	31.504	-1.412	2.140	-2.568	17.27	0.994	SH	0.444	SH
	+X	X alt	73.864	52.115	31.504	3.680	2.140	14.406	9.16	6.747	SH	1.320	SH
	+X	Y üst	73.864	7.516	52.089	0.231	1.321	1.784	28.16	1.210	SH	0.502	SH
	+X	Y alt	73.864	1.037	52.089	-0.027	1.321	1.266	31.37	0.819	SH	0.397	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	48.692	20.206	26.020	0.263	2.232	3.109	18.04	1.180	SH	0.561	SH
	-Y	X alt	48.692	9.961	26.020	-0.965	2.232	-0.983	28.57	0.270	SH	0.281	SH
	-Y	Y üst	48.692	35.276	43.022	7.601	1.368	16.571	18.79	12.794	BH	3.113	BH
	-Y	Y alt	48.692	2.153	43.022	5.469	1.368	12.307	18.71	9.512	BH	2.303	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	48.692	20.206	26.020	0.263	2.232	3.109	18.04	1.180	SH	0.561	SH
	+Y	X alt	48.692	9.961	26.020	-0.965	2.232	-0.983	28.57	0.270	SH	0.281	SH
	+Y	Y üst	48.692	35.276	43.022	7.601	1.368	16.571	18.79	12.794	BH	3.113	BH
	+Y	Y alt	48.692	2.153	43.022	5.469	1.368	12.307	18.71	9.512	BH	2.303	SH
S303 >s603 C16 S220 Bx=50 cm By=90 cm	-X	X üst	51.768	11.853	17.245	-1.527	2.494	-3.613	12.05	1.227	SH	0.435	SH
	-X	X alt	51.768	24.914	17.245	3.649	2.494	17.090	6.50	6.750	SH	1.112	SH
	-X	Y üst	51.768	16.553	31.544	2.193	1.405	6.278	14.73	4.474	SH	0.925	SH
	-X	Y alt	51.768	8.613	31.544	-0.029	1.405	1.341	26.54	0.797	SH	0.356	SH
Σ As:20.1 cm ² Asx:8.0 cm ² Asy:12.1 cm ²	+X	X üst	51.768	11.853	17.245	-1.527	2.494	-3.613	12.05	1.227	SH	0.435	SH
	+X	X alt	51.768	24.914	17.245	3.649	2.494	17.090	6.50	6.750	SH	1.112	SH
	+X	Y üst	51.768	16.553	31.544	2.193	1.405	6.278	14.73	4.474	SH	0.925	SH
	+X	Y alt	51.768	8.613	31.544	-0.029	1.405	1.341	26.54	0.797	SH	0.356	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	5.869	7.926	8.998	0.456	2.510	4.333	11.56	1.492	SH	0.501	SH
	-Y	X alt	5.869	2.484	8.998	-0.771	2.510	-0.575	27.42	0.107	SH	0.158	SH
	-Y	Y üst	5.869	27.760	16.460	8.396	1.419	20.076	11.83	14.890	BH	2.375	SH
	-Y	Y alt	5.869	3.618	16.460	5.446	1.419	13.522	12.38	9.955	BH	1.673	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	5.869	7.926	8.998	0.456	2.510	4.333	11.56	1.492	SH	0.501	SH
	+Y	X alt	5.869	2.484	8.998	-0.771	2.510	-0.575	27.42	0.107	SH	0.158	SH
	+Y	Y üst	5.869	27.760	16.460	8.396	1.419	20.076	11.83	14.890	BH	2.375	SH
	+Y	Y alt	5.869	3.618	16.460	5.446	1.419	13.522	12.38	9.955	BH	1.673	SH
S304 >s604 C16 S220 Bx=60 cm By=100 cm	-X	X üst	66.118	16.300	29.817	-1.391	2.162	-2.474	18.00	0.940	SH	0.445	SH
	-X	X alt	66.118	9.089	29.817	2.843	2.162	11.640	10.16	5.336	SH	1.183	SH
	-X	Y üst	66.118	25.999	49.299	2.221	1.332	5.775	19.38	4.425	SH	1.119	SH
	-X	Y alt	66.118	25.315	49.299	-0.843	1.332	-0.353	55.16	0.144	SH	0.195	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	66.118	16.300	29.817	-1.391	2.162	-2.474	18.00	0.940	SH	0.445	SH
	+X	X alt	66.118	9.089	29.817	2.843	2.162	11.640	10.16	5.336	SH	1.183	SH
	+X	Y üst	66.118	25.999	49.299	2.221	1.332	5.775	19.38	4.425	SH	1.119	SH
	+X	Y alt	66.118	25.315	49.299	-0.843	1.332	-0.353	55.16	0.144	SH	0.195	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	86.911	22.155	34.346	-0.446	2.150	0.664	30.61	0.169	SH	0.203	SH
	-Y	X alt	86.911	23.204	34.346	-0.999	2.150	-1.179	23.37	0.385	SH	0.276	SH
	-Y	Y üst	86.911	43.026	56.788	6.552	1.326	14.429	16.27	11.505	BH	2.348	SH
	-Y	Y alt	86.911	12.475	56.788	4.972	1.326	11.270	16.62	8.946	BH	1.873	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	86.911	22.155	34.346	-0.446	2.150	0.664	30.61	0.169	SH	0.203	SH
	+Y	X alt	86.911	23.204	34.346	-0.999	2.150	-1.179	23.37	0.385	SH	0.276	SH
	+Y	Y üst	86.911	43.026	56.788	6.552	1.326	14.429	16.27	11.505	BH	2.348	SH
	+Y	Y alt	86.911	12.475	56.788	4.972	1.326	11.270	16.62	8.946	BH	1.873	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S305 >s605 C16 S220 Bx=60 cm By=100 cm	-X	X üst	102.371	38.270	37.715	-0.186	2.270	1.648	23.70	0.532	SH	0.391	SH
	-X	X alt	102.371	50.020	37.715	2.858	2.270	11.797	12.00	5.190	SH	1.416	SH
	-X	Y üst	102.371	7.092	62.357	0.232	1.388	1.851	32.01	1.185	SH	0.593	SH
	-X	Y alt	102.371	0.370	62.357	-0.158	1.388	1.073	38.79	0.614	SH	0.416	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	102.371	38.270	37.715	-0.186	2.270	1.648	23.70	0.532	SH	0.391	SH
	+X	X alt	102.371	50.020	37.715	2.858	2.270	11.797	12.00	5.190	SH	1.416	SH
	+X	Y üst	102.371	7.092	62.357	0.232	1.388	1.851	32.01	1.185	SH	0.593	SH
	+X	Y alt	102.371	0.370	62.357	-0.158	1.388	1.073	38.79	0.614	SH	0.416	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	113.882	19.191	40.222	-0.573	2.250	0.340	48.56	0.025	SH	0.165	SH
	-Y	X alt	113.882	13.975	40.222	-1.122	2.250	-1.492	24.14	0.475	SH	0.360	SH
	-Y	Y üst	113.882	60.661	66.504	8.007	1.377	17.391	19.41	13.319	BH	3.376	BH
	-Y	Y alt	113.882	6.306	66.504	5.149	1.377	11.676	19.26	8.960	BH	2.248	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	113.882	19.191	40.222	-0.573	2.250	0.340	48.56	0.025	SH	0.165	SH
	+Y	X alt	113.882	13.975	40.222	-1.122	2.250	-1.492	24.14	0.475	SH	0.360	SH
	+Y	Y üst	113.882	60.661	66.504	8.007	1.377	17.391	19.41	13.319	BH	3.376	BH
	+Y	Y alt	113.882	6.306	66.504	5.149	1.377	11.676	19.26	8.960	BH	2.248	SH
S306 >s606 C16 S220 Bx=50 cm By=90 cm	-X	X üst	67.808	20.353	20.127	-0.019	2.570	2.495	15.88	0.752	SH	0.396	SH
	-X	X alt	67.808	24.912	20.127	2.833	2.570	13.901	8.15	5.261	SH	1.134	SH
	-X	Y üst	67.808	15.655	36.816	2.212	1.456	6.372	16.80	4.409	SH	1.071	SH
	-X	Y alt	67.808	9.663	36.816	-0.134	1.456	1.158	30.90	0.638	SH	0.358	SH
Σ As:20.1 cm ² Asx:8.0 cm ² Asy:12.1 cm ²	+X	X üst	67.808	20.353	20.127	-0.019	2.570	2.495	15.88	0.752	SH	0.396	SH
	+X	X alt	67.808	24.912	20.127	2.833	2.570	13.901	8.15	5.261	SH	1.134	SH
	+X	Y üst	67.808	15.655	36.816	2.212	1.456	6.372	16.80	4.409	SH	1.071	SH
	+X	Y alt	67.808	9.663	36.816	-0.134	1.456	1.158	30.90	0.638	SH	0.358	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	58.057	8.280	18.375	-0.460	2.516	0.674	25.86	0.136	SH	0.174	SH
	-Y	X alt	58.057	5.133	18.375	-1.012	2.516	-1.533	18.07	0.428	SH	0.277	SH
	-Y	Y üst	58.057	47.174	33.611	9.010	1.425	21.446	12.13	15.843	BH	2.601	BH
	-Y	Y alt	58.057	3.918	33.611	5.235	1.425	13.058	12.73	9.568	BH	1.662	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	58.057	8.280	18.375	-0.460	2.516	0.674	25.86	0.136	SH	0.174	SH
	+Y	X alt	58.057	5.133	18.375	-1.012	2.516	-1.533	18.07	0.428	SH	0.277	SH
	+Y	Y üst	58.057	47.174	33.611	9.010	1.425	21.446	12.13	15.843	BH	2.601	BH
	+Y	Y alt	58.057	3.918	33.611	5.235	1.425	13.058	12.73	9.568	BH	1.662	SH
S309 >s609 C16 S220 Bx=60 cm By=100 cm	-X	X üst	86.809	3.935	34.324	-1.888	2.149	-4.145	14.55	1.718	SH	0.603	SH
	-X	X alt	86.809	58.253	34.324	5.984	2.149	22.097	8.54	10.487	BH	1.888	SH
	-X	Y üst	86.809	22.624	56.752	2.038	1.326	5.402	19.39	4.138	SH	1.048	SH
	-X	Y alt	86.809	20.009	56.752	-0.646	1.326	0.034	100.00	-0.001	SH	0.034	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	86.809	3.935	34.324	-1.888	2.149	-4.145	14.55	1.718	SH	0.603	SH
	+X	X alt	86.809	58.253	34.324	5.984	2.149	22.097	8.54	10.487	BH	1.888	SH
	+X	Y üst	86.809	22.624	56.752	2.038	1.326	5.402	19.39	4.138	SH	1.048	SH
	+X	Y alt	86.809	20.009	56.752	-0.646	1.326	0.034	100.00	-0.001	SH	0.034	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	78.235	19.012	32.456	-0.296	2.158	1.172	23.70	0.378	SH	0.278	SH
	-Y	X alt	78.235	4.920	32.456	-0.407	2.158	0.802	28.29	0.222	SH	0.227	SH
	-Y	Y üst	78.235	41.183	53.663	6.543	1.330	14.417	16.50	11.461	BH	2.379	SH
	-Y	Y alt	78.235	12.366	53.663	4.916	1.330	11.161	16.84	8.836	BH	1.879	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{BH} & \text{BH} \end{matrix}$	+Y	X üst	78.235	19.012	32.456	-0.296	2.158	1.172	23.70	0.378	SH	0.278	SH
	+Y	X alt	78.235	4.920	32.456	-0.407	2.158	0.802	28.29	0.222	SH	0.227	SH
	+Y	Y üst	78.235	41.183	53.663	6.543	1.330	14.417	16.50	11.461	BH	2.379	SH
	+Y	Y alt	78.235	12.366	53.663	4.916	1.330	11.161	16.84	8.836	BH	1.879	SH
S310 >s610 C16 S220 Bx=60 cm By=100 cm	-X	X üst	70.301	62.232	30.728	0.019	2.375	2.440	22.44	0.819	SH	0.548	SH
	-X	X alt	70.301	82.785	30.728	6.862	2.375	25.249	13.08	10.837	BH	3.302	BH
	-X	Y üst	70.301	9.115	50.805	0.607	1.445	2.659	30.90	1.731	SH	0.821	SH
	-X	Y alt	70.301	28.168	50.805	-0.419	1.445	0.607	54.45	0.252	SH	0.330	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	70.301	62.232	30.728	0.019	2.375	2.440	22.44	0.819	SH	0.548	SH
	+X	X alt	70.301	82.785	30.728	6.862	2.375	25.249	13.08	10.837	BH	3.302	BH
	+X	Y üst	70.301	9.115	50.805	0.607	1.445	2.659	30.90	1.731	SH	0.821	SH
	+X	Y alt	70.301	28.168	50.805	-0.419	1.445	0.607	54.45	0.252	SH	0.330	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	150.151	12.612	48.124	-0.417	2.400	1.009	33.40	0.228	SH	0.337	SH
	-Y	X alt	150.151	13.575	48.124	-2.170	2.400	-4.834	17.96	1.839	SH	0.868	SH
	-Y	Y üst	150.151	63.891	79.488	7.270	1.458	15.998	24.02	11.515	BH	3.843	BH
	-Y	Y alt	150.151	66.675	79.488	7.780	1.458	17.018	24.30	12.202	BH	4.135	BH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{BH} & \text{BH} \end{matrix}$	+Y	X üst	150.151	12.612	48.124	-0.417	2.400	1.009	33.40	0.228	SH	0.337	SH
	+Y	X alt	150.151	13.575	48.124	-2.170	2.400	-4.834	17.96	1.839	SH	0.868	SH
	+Y	Y üst	150.151	63.891	79.488	7.270	1.458	15.998	24.02	11.515	BH	3.843	BH
	+Y	Y alt	150.151	66.675	79.488	7.780	1.458	17.018	24.30	12.202	BH	4.135	BH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S311 >s611 C16 S220 Bx=60 cm By=90 cm	-X	X üst	-4.894	54.297	16.113	3.167	2.256	12.812	11.52	5.699	SH	1.476	SH																		
	-X	X alt	-4.894	39.769	16.113	2.396	2.256	10.242	12.21	4.485	SH	1.251	SH																		
	-X	Y üst	-4.894	17.610	24.319	2.316	1.516	6.663	18.70	4.484	SH	1.246	SH																		
	-X	Y alt	-4.894	10.447	24.319	0.133	1.516	1.812	28.62	1.040	SH	0.518	SH																		
Σ As:36.2 cm ² Asx:16.1 cm ² Asy:20.1 cm ²	+X	X üst	-4.894	54.297	16.113	3.167	2.256	12.812	11.52	5.699	SH	1.476	SH																		
	+X	X alt	-4.894	39.769	16.113	2.396	2.256	10.242	12.21	4.485	SH	1.251	SH																		
	+X	Y üst	-4.894	17.610	24.319	2.316	1.516	6.663	18.70	4.484	SH	1.246	SH																		
	+X	Y alt	-4.894	10.447	24.319	0.133	1.516	1.812	28.62	1.040	SH	0.518	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	28.503	6.929	23.318	0.032	2.119	2.224	16.78	0.872	SH	0.373	SH																		
	-Y	X alt	28.503	7.015	23.318	-0.222	2.119	1.379	19.52	0.503	SH	0.269	SH																		
	-Y	Y üst	28.503	38.934	35.193	8.597	1.436	20.540	12.62	15.072	BH	2.592	BH																		
	-Y	Y alt	28.503	2.736	35.193	5.492	1.436	13.641	13.08	9.947	BH	1.784	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	BH	┐		y		└	BH	┘	+Y	X üst	28.503	6.929	23.318	0.032	2.119	2.224	16.78	0.872	SH	0.373	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	BH	┐																													
	y																														
└	BH	┘																													
+Y	X alt	28.503	7.015	23.318	-0.222	2.119	1.379	19.52	0.503	SH	0.269	SH																			
+Y	Y üst	28.503	38.934	35.193	8.597	1.436	20.540	12.62	15.072	BH	2.592	BH																			
+Y	Y alt	28.503	2.736	35.193	5.492	1.436	13.641	13.08	9.947	BH	1.784	SH																			
S313 >s613 C16 S220 Bx=60 cm By=80 cm	-X	X üst	62.711	10.073	25.146	0.584	2.141	4.086	14.44	1.698	SH	0.590	SH																		
	-X	X alt	62.711	20.482	25.146	3.018	2.141	12.201	9.62	5.659	SH	1.174	SH																		
	-X	Y üst	62.711	1.811	33.872	0.516	1.605	2.896	19.72	1.630	SH	0.571	SH																		
	-X	Y alt	62.711	11.961	33.872	-0.331	1.605	0.778	31.53	0.346	SH	0.245	SH																		
Σ As:24.1 cm ² Asx:8.0 cm ² Asy:16.1 cm ²	+X	X üst	62.711	10.073	25.146	0.584	2.141	4.086	14.44	1.698	SH	0.590	SH																		
	+X	X alt	62.711	20.482	25.146	3.018	2.141	12.201	9.62	5.659	SH	1.174	SH																		
	+X	Y üst	62.711	1.811	33.872	0.516	1.605	2.896	19.72	1.630	SH	0.571	SH																		
	+X	Y alt	62.711	11.961	33.872	-0.331	1.605	0.778	31.53	0.346	SH	0.245	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	-89.515	16.941	0.000	0.489	3.015	4.645	25.80	1.403	SH	1.199	SH																		
	-Y	X alt	-89.515	9.463	0.000	-0.159	3.015	2.483	31.55	0.607	SH	0.783	SH																		
	-Y	Y üst	-89.515	68.245	0.000	8.774	2.259	24.194	38.88	8.982	BH	9.405	BH																		
	-Y	Y alt	-89.515	50.386	0.000	7.555	2.259	21.147	36.38	8.379	BH	7.692	BH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	BH	┐		y		└	BH	┘	+Y	X üst	-89.515	16.941	0.000	0.489	3.015	4.645	25.80	1.403	SH	1.199	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	BH	┐																													
	y																														
└	BH	┘																													
+Y	X alt	-89.515	9.463	0.000	-0.159	3.015	2.483	31.55	0.607	SH	0.783	SH																			
+Y	Y üst	-89.515	68.245	0.000	8.774	2.259	24.194	38.88	8.982	BH	9.405	BH																			
+Y	Y alt	-89.515	50.386	0.000	7.555	2.259	21.147	36.38	8.379	BH	7.692	BH																			
S314 >s614 C16 S220 Bx=90 cm By=60 cm	-X	X üst	73.045	71.665	49.695	2.344	1.470	6.679	16.80	4.621	SH	1.122	SH																		
	-X	X alt	73.045	57.090	49.695	1.824	1.470	5.523	17.72	3.771	SH	0.979	SH																		
	-X	Y üst	73.045	25.774	32.927	3.169	2.172	12.735	10.07	5.850	SH	1.282	SH																		
	-X	Y alt	73.045	1.472	32.927	-0.428	2.172	0.746	28.22	0.207	SH	0.210	SH																		
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	73.045	71.665	49.695	2.344	1.470	6.679	16.80	4.621	SH	1.122	SH																		
	+X	X alt	73.045	57.090	49.695	1.824	1.470	5.523	17.72	3.771	SH	0.979	SH																		
	+X	Y üst	73.045	25.774	32.927	3.169	2.172	12.735	10.07	5.850	SH	1.282	SH																		
	+X	Y alt	73.045	1.472	32.927	-0.428	2.172	0.746	28.22	0.207	SH	0.210	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	125.136	9.439	66.656	-0.631	1.599	0.197	86.55	-0.001	SH	0.171	SH																		
	-Y	X alt	125.136	14.548	66.656	-0.965	1.599	-0.544	52.84	0.181	SH	0.288	SH																		
	-Y	Y üst	125.136	42.143	44.164	10.156	2.386	36.241	14.27	15.122	BH	5.173	BH																		
	-Y	Y alt	125.136	6.663	44.164	4.798	2.386	18.380	13.22	7.863	BH	2.430	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	BH	┐		y		└	BH	┘	+Y	X üst	125.136	9.439	66.656	-0.631	1.599	0.197	86.55	-0.001	SH	0.171	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
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+Y	X alt	125.136	14.548	66.656	-0.965	1.599	-0.544	52.84	0.181	SH	0.288	SH																			
+Y	Y üst	125.136	42.143	44.164	10.156	2.386	36.241	14.27	15.122	BH	5.173	BH																			
+Y	Y alt	125.136	6.663	44.164	4.798	2.386	18.380	13.22	7.863	BH	2.430	SH																			
S315 >s615 C16 S220 Bx=90 cm By=60 cm	-X	X üst	34.765	41.957	37.232	1.240	1.465	4.220	19.00	2.827	SH	0.802	SH																		
	-X	X alt	34.765	38.561	37.232	1.540	1.465	4.887	18.12	3.317	SH	0.886	SH																		
	-X	Y üst	34.765	27.081	24.669	5.549	2.161	20.659	8.86	9.739	BH	1.830	SH																		
	-X	Y alt	34.765	9.624	24.669	-0.377	2.161	0.903	25.41	0.276	SH	0.229	SH																		
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	34.765	41.957	37.232	1.240	1.465	4.220	19.00	2.827	SH	0.802	SH																		
	+X	X alt	34.765	38.561	37.232	1.540	1.465	4.887	18.12	3.317	SH	0.886	SH																		
	+X	Y üst	34.765	27.081	24.669	5.549	2.161	20.659	8.86	9.739	BH	1.830	SH																		
	+X	Y alt	34.765	9.624	24.669	-0.377	2.161	0.903	25.41	0.276	SH	0.229	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	27.473	1.464	34.857	-0.059	1.480	1.350	29.25	0.766	SH	0.395	SH																		
	-Y	X alt	27.473	4.381	34.857	-0.564	1.480	0.228	62.86	0.053	SH	0.143	SH																		
	-Y	Y üst	27.473	24.473	23.095	10.162	2.191	36.064	9.35	16.824	BH	3.373	BH																		
	-Y	Y alt	27.473	4.167	23.095	5.441	2.191	20.328	9.43	9.466	BH	1.918	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	BH	┐		y		└	BH	┘	+Y	X üst	27.473	1.464	34.857	-0.059	1.480	1.350	29.25	0.766	SH	0.395	SH
	┌	SH	┐																												
		x																													
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+Y	X alt	27.473	4.381	34.857	-0.564	1.480	0.228	62.86	0.053	SH	0.143	SH																			
+Y	Y üst	27.473	24.473	23.095	10.162	2.191	36.064	9.35	16.824	BH	3.373	BH																			
+Y	Y alt	27.473	4.167	23.095	5.441	2.191	20.328	9.43	9.466	BH	1.918	SH																			

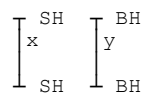
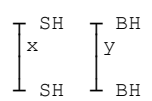
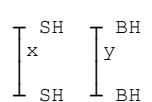
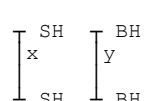
PROJE : YEŞİLKÖY2001

(YEŞİLKÖY 2001 KOLEJİ0.ST4)

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S317 >s617 C16 S220 Bx=100 cm By=60 cm	-X	X üst	78.271	35.837	53.676	0.454	1.309	2.218	25.16	1.571	SH	0.558	SH																		
	-X	X alt	78.271	46.321	53.676	1.457	1.309	4.224	20.02	3.209	SH	0.846	SH																		
	-X	Y üst	78.271	30.335	32.464	7.271	2.120	26.356	7.76	12.715	BH	2.045	SH																		
	-X	Y alt	78.271	20.992	32.464	-0.495	2.120	0.469	34.31	0.102	SH	0.161	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	78.271	35.837	53.676	0.454	1.309	2.218	25.16	1.571	SH	0.558	SH																		
	+X	X alt	78.271	46.321	53.676	1.457	1.309	4.224	20.02	3.209	SH	0.846	SH																		
	+X	Y üst	78.271	30.335	32.464	7.271	2.120	26.356	7.76	12.715	BH	2.045	SH																		
	+X	Y alt	78.271	20.992	32.464	-0.495	2.120	0.469	34.31	0.102	SH	0.161	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	7.595	0.734	28.218	0.023	1.284	1.331	28.16	0.903	SH	0.375	SH																		
	-Y	X alt	7.595	7.493	28.218	-0.409	1.284	0.466	41.64	0.253	SH	0.194	SH																		
	-Y	Y üst	7.595	28.956	17.067	10.520	2.079	37.145	6.73	18.303	BH	2.499	SH																		
	-Y	Y alt	7.595	5.070	17.067	5.495	2.079	20.397	7.28	9.938	BH	1.484	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┌</td></tr> </table>	┌	SH	└		x		└	SH	┌	┌	BH	└		y		└	BH	┌	+Y	X üst	7.595	0.734	28.218	0.023	1.284	1.331	28.16	0.903	SH	0.375	SH
	┌	SH	└																												
		x																													
	└	SH	┌																												
┌	BH	└																													
	y																														
└	BH	┌																													
+Y	X alt	7.595	7.493	28.218	-0.409	1.284	0.466	41.64	0.253	SH	0.194	SH																			
+Y	Y üst	7.595	28.956	17.067	10.520	2.079	37.145	6.73	18.303	BH	2.499	SH																			
+Y	Y alt	7.595	5.070	17.067	5.495	2.079	20.397	7.28	9.938	BH	1.484	SH																			
S319 >s619 C16 S220 Bx=70 cm By=100 cm	-X	X üst	2.585	34.843	27.546	1.509	1.879	6.191	14.22	3.206	SH	0.880	SH																		
	-X	X alt	2.585	24.747	27.546	1.136	1.879	5.124	15.15	2.605	SH	0.776	SH																		
	-X	Y üst	2.585	20.850	39.330	2.156	1.332	5.644	19.59	4.312	SH	1.106	SH																		
	-X	Y alt	2.585	31.357	39.330	-0.620	1.332	0.092	100.00	-0.004	SH	0.092	SH																		
Σ As:48.3 cm ² Asx:24.1 cm ² Asy:24.1 cm ²	+X	X üst	2.585	34.843	27.546	1.509	1.879	6.191	14.22	3.206	SH	0.880	SH																		
	+X	X alt	2.585	24.747	27.546	1.136	1.879	5.124	15.15	2.605	SH	0.776	SH																		
	+X	Y üst	2.585	20.850	39.330	2.156	1.332	5.644	19.59	4.312	SH	1.106	SH																		
	+X	Y alt	2.585	31.357	39.330	-0.620	1.332	0.092	100.00	-0.004	SH	0.092	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	60.015	7.339	42.101	-0.104	1.776	1.479	19.09	0.694	SH	0.282	SH																		
	-Y	X alt	60.015	0.617	42.101	-0.871	1.776	-0.713	25.38	0.290	SH	0.181	SH																		
	-Y	Y üst	60.015	44.441	60.110	6.458	1.270	14.187	13.09	11.763	BH	1.856	SH																		
	-Y	Y alt	60.015	13.688	60.110	5.046	1.270	11.362	13.54	9.369	BH	1.538	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┌</td></tr> </table>	┌	SH	└		x		└	SH	┌	┌	BH	└		y		└	BH	┌	+Y	X üst	60.015	7.339	42.101	-0.104	1.776	1.479	19.09	0.694	SH	0.282	SH
	┌	SH	└																												
		x																													
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	y																														
└	BH	┌																													
+Y	X alt	60.015	0.617	42.101	-0.871	1.776	-0.713	25.38	0.290	SH	0.181	SH																			
+Y	Y üst	60.015	44.441	60.110	6.458	1.270	14.187	13.09	11.763	BH	1.856	SH																			
+Y	Y alt	60.015	13.688	60.110	5.046	1.270	11.362	13.54	9.369	BH	1.538	SH																			
S320 >s620 C25 S420 Bx=30 cm By=240 cm	-X	X üst	32.949	45.925	25.904	8.406	8.017	64.057	3.66	14.313	BH	2.342	SH																		
	-X	X alt	32.949	25.301	25.904	1.477	8.017	17.863	4.73	3.800	SH	0.844	SH																		
	-X	Y üst	32.949	43.371	215.643	0.583	0.998	1.484	44.65	2.840	SH	0.663	SH																		
	-X	Y alt	32.949	105.884	215.643	-0.786	0.998	0.343	63.14	0.592	SH	0.216	SH																		
Σ As:45.8 cm ² Asx:18.1 cm ² Asy:27.7 cm ²	+X	X üst	32.949	45.925	25.904	8.406	8.017	64.057	3.66	14.313	BH	2.342	SH																		
	+X	X alt	32.949	25.301	25.904	1.477	8.017	17.863	4.73	3.800	SH	0.844	SH																		
	+X	Y üst	32.949	43.371	215.643	0.583	0.998	1.484	44.65	2.840	SH	0.663	SH																		
	+X	Y alt	32.949	105.884	215.643	-0.786	0.998	0.343	63.14	0.592	SH	0.216	SH																		
Aswx:1.01 cm ² Aswy:1.01 cm ² s :10 cm Korozyon:%0	-Y	X üst	42.658	2.812	27.021	0.383	7.980	10.530	5.37	2.172	SH	0.565	SH																		
	-Y	X alt	42.658	0.378	27.021	-1.165	7.980	0.213	22.36	0.008	SH	0.048	SH																		
	-Y	Y üst	42.658	69.618	224.938	0.386	0.991	1.313	45.12	2.506	SH	0.592	SH																		
	-Y	Y alt	42.658	16.654	224.938	-0.468	0.991	0.602	51.56	1.110	SH	0.310	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table>	┌	BH	└		x		└	SH	┌	┌	SH	└		y		└	SH	┌	+Y	X üst	42.658	2.812	27.021	0.383	7.980	10.530	5.37	2.172	SH	0.565	SH
	┌	BH	└																												
		x																													
	└	SH	┌																												
┌	SH	└																													
	y																														
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+Y	X alt	42.658	0.378	27.021	-1.165	7.980	0.213	22.36	0.008	SH	0.048	SH																			
+Y	Y üst	42.658	69.618	224.938	0.386	0.991	1.313	45.12	2.506	SH	0.592	SH																			
+Y	Y alt	42.658	16.654	224.938	-0.468	0.991	0.602	51.56	1.110	SH	0.310	SH																			
S321 >s621 C25 S420 Bx=30 cm By=240 cm	-X	X üst	71.820	37.855	25.968	8.137	7.974	62.221	3.56	13.963	BH	2.215	SH																		
	-X	X alt	71.820	20.597	25.968	1.660	7.974	19.043	4.52	4.090	SH	0.861	SH																		
	-X	Y üst	71.820	18.987	213.509	0.147	1.005	1.127	51.23	2.082	SH	0.577	SH																		
	-X	Y alt	71.820	59.147	213.509	-0.633	1.005	0.477	61.88	0.831	SH	0.295	SH																		
Σ As:36.6 cm ² Asx:18.1 cm ² Asy:18.5 cm ²	+X	X üst	71.820	37.855	25.968	8.137	7.974	62.221	3.56	13.963	BH	2.215	SH																		
	+X	X alt	71.820	20.597	25.968	1.660	7.974	19.043	4.52	4.090	SH	0.861	SH																		
	+X	Y üst	71.820	18.987	213.509	0.147	1.005	1.127	51.23	2.082	SH	0.577	SH																		
	+X	Y alt	71.820	59.147	213.509	-0.633	1.005	0.477	61.88	0.831	SH	0.295	SH																		
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	72.046	14.566	25.994	0.797	7.974	13.289	5.04	2.785	SH	0.670	SH																		
	-Y	X alt	72.046	6.439	25.994	-1.068	7.974	0.853	14.04	0.102	SH	0.120	SH																		
	-Y	Y üst	72.046	80.758	213.723	0.510	1.005	1.430	47.09	2.702	SH	0.673	SH																		
	-Y	Y alt	72.046	28.443	213.723	-0.524	1.005	0.568	58.83	1.006	SH	0.334	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table>	┌	BH	└		x		└	SH	┌	┌	SH	└		y		└	SH	┌	+Y	X üst	72.046	14.566	25.994	0.797	7.974	13.289	5.04	2.785	SH	0.670	SH
	┌	BH	└																												
		x																													
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+Y	Y alt	72.046	28.443	213.723	-0.524	1.005	0.568	58.83	1.006	SH	0.334	SH																			

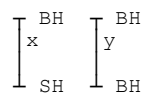
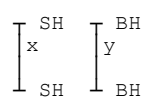
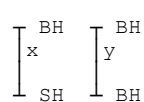
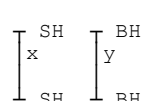
KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$														
S322 >s622 C16 S220 Bx=40 cm By=100 cm	-X	X üst	110.488	24.036	20.707	5.442	3.586	30.798	8.83	8.368	BH	2.719	BH												
	-X	X alt	110.488	12.174	20.707	1.631	3.586	11.740	10.30	3.018	SH	1.209	SH												
	-X	Y üst	110.488	43.250	51.152	0.114	1.501	1.730	38.09	1.002	SH	0.659	SH												
	-X	Y alt	110.488	14.777	51.152	-0.167	1.501	1.167	43.67	0.611	SH	0.510	SH												
$\Sigma As:16.1 \text{ cm}^2$ Asx:8.0 cm ² Asy:8.0 cm ²	+X	X üst	110.488	24.036	20.707	5.442	3.586	30.798	8.83	8.368	BH	2.719	BH												
	+X	X alt	110.488	12.174	20.707	1.631	3.586	11.740	10.30	3.018	SH	1.209	SH												
	+X	Y üst	110.488	43.250	51.152	0.114	1.501	1.730	38.09	1.002	SH	0.659	SH												
	+X	Y alt	110.488	14.777	51.152	-0.167	1.501	1.167	43.67	0.611	SH	0.510	SH												
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	196.846	10.928	27.770	1.441	4.705	11.910	16.08	2.373	SH	1.915	SH												
	-Y	X alt	196.846	4.069	27.770	-0.563	4.705	1.890	29.25	0.128	SH	0.553	SH												
	-Y	Y üst	196.846	32.942	66.292	8.945	1.912	19.802	55.63	7.995	BH	11.015	BH												
	-Y	Y alt	196.846	5.258	66.292	4.946	1.912	11.804	44.53	6.075	SH	5.256	BH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> </table>		BH		x	y			SH			BH		+Y	X üst	196.846	10.928	27.770	1.441	4.705	11.910	16.08	2.373	SH	1.915	SH
		BH																							
	x	y																							
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+Y	X alt	196.846	4.069	27.770	-0.563	4.705	1.890	29.25	0.128	SH	0.553	SH													
+Y	Y üst	196.846	32.942	66.292	8.945	1.912	19.802	55.63	7.995	BH	11.015	BH													
+Y	Y alt	196.846	5.258	66.292	4.946	1.912	11.804	44.53	6.075	SH	5.256	BH													
S324 >s624 C16 S220 Bx=100 cm By=60 cm	-X	X üst	110.514	68.455	65.290	1.853	1.472	5.177	26.45	3.601	SH	1.369	SH												
	-X	X alt	110.514	39.929	65.290	0.719	1.472	2.910	31.11	1.888	SH	0.906	SH												
	-X	Y üst	110.514	32.438	39.489	3.083	2.425	12.703	14.30	5.298	SH	1.816	SH												
	-X	Y alt	110.514	6.680	39.489	-0.639	2.425	0.294	60.00	-0.012	SH	0.176	SH												
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	110.514	68.455	65.290	1.853	1.472	5.177	26.45	3.601	SH	1.369	SH												
	+X	X alt	110.514	39.929	65.290	0.719	1.472	2.910	31.11	1.888	SH	0.906	SH												
	+X	Y üst	110.514	32.438	39.489	3.083	2.425	12.703	14.30	5.298	SH	1.816	SH												
	+X	Y alt	110.514	6.680	39.489	-0.639	2.425	0.294	60.00	-0.012	SH	0.176	SH												
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	151.311	1.582	79.732	0.061	1.461	1.583	37.62	0.924	SH	0.596	SH												
	-Y	X alt	151.311	17.415	79.732	-0.996	1.461	-0.531	59.06	0.196	SH	0.314	SH												
	-Y	Y üst	151.311	28.330	48.377	9.614	2.406	34.451	15.00	14.125	BH	5.168	BH												
	-Y	Y alt	151.311	6.767	48.377	4.847	2.406	18.561	13.50	7.888	BH	2.506	BH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			SH			BH		+Y	X üst	151.311	1.582	79.732	0.061	1.461	1.583	37.62	0.924	SH	0.596	SH
		SH																							
	x	y																							
		SH																							
	BH																								
+Y	X alt	151.311	17.415	79.732	-0.996	1.461	-0.531	59.06	0.196	SH	0.314	SH													
+Y	Y üst	151.311	28.330	48.377	9.614	2.406	34.451	15.00	14.125	BH	5.168	BH													
+Y	Y alt	151.311	6.767	48.377	4.847	2.406	18.561	13.50	7.888	BH	2.506	BH													
S325 >s625 C16 S220 Bx=100 cm By=60 cm	-X	X üst	92.331	75.034	58.741	2.495	1.408	6.398	22.50	4.702	SH	1.439	SH												
	-X	X alt	92.331	36.628	58.741	0.805	1.408	3.017	27.93	2.054	SH	0.843	SH												
	-X	Y üst	92.331	43.430	35.527	5.593	2.306	20.950	11.61	9.299	BH	2.433	SH												
	-X	Y alt	92.331	0.551	35.527	-0.674	2.306	0.058	60.00	-0.002	SH	0.035	SH												
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	92.331	75.034	58.741	2.495	1.408	6.398	22.50	4.702	SH	1.439	SH												
	+X	X alt	92.331	36.628	58.741	0.805	1.408	3.017	27.93	2.054	SH	0.843	SH												
	+X	Y üst	92.331	43.430	35.527	5.593	2.306	20.950	11.61	9.299	BH	2.433	SH												
	+X	Y alt	92.331	0.551	35.527	-0.674	2.306	0.058	60.00	-0.002	SH	0.035	SH												
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	128.181	6.511	71.654	0.153	1.408	1.713	33.91	1.064	SH	0.581	SH												
	-Y	X alt	128.181	10.885	71.654	-0.937	1.408	-0.466	57.70	0.179	SH	0.269	SH												
	-Y	Y üst	128.181	29.109	43.338	10.528	2.307	37.400	12.52	16.263	BH	4.681	BH												
	-Y	Y alt	128.181	10.215	43.338	5.002	2.307	18.982	11.68	8.412	BH	2.218	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			SH			BH		+Y	X üst	128.181	6.511	71.654	0.153	1.408	1.713	33.91	1.064	SH	0.581	SH
		SH																							
	x	y																							
		SH																							
	BH																								
+Y	X alt	128.181	10.885	71.654	-0.937	1.408	-0.466	57.70	0.179	SH	0.269	SH													
+Y	Y üst	128.181	29.109	43.338	10.528	2.307	37.400	12.52	16.263	BH	4.681	BH													
+Y	Y alt	128.181	10.215	43.338	5.002	2.307	18.982	11.68	8.412	BH	2.218	SH													
S328 >s628 C16 S220 Bx=100 cm By=60 cm	-X	X üst	116.471	51.096	67.436	1.643	1.383	4.669	23.16	3.401	SH	1.082	SH												
	-X	X alt	116.471	29.090	67.436	0.641	1.383	2.665	27.85	1.816	SH	0.742	SH												
	-X	Y üst	116.471	51.709	40.786	7.500	2.260	27.261	10.77	12.330	BH	2.936	BH												
	-X	Y alt	116.471	7.088	40.786	-0.893	2.260	-0.716	34.34	0.155	SH	0.246	SH												
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	116.471	51.096	67.436	1.643	1.383	4.669	23.16	3.401	SH	1.082	SH												
	+X	X alt	116.471	29.090	67.436	0.641	1.383	2.665	27.85	1.816	SH	0.742	SH												
	+X	Y üst	116.471	51.709	40.786	7.500	2.260	27.261	10.77	12.330	BH	2.936	BH												
	+X	Y alt	116.471	7.088	40.786	-0.893	2.260	-0.716	34.34	0.155	SH	0.246	SH												
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	98.392	9.030	60.924	0.161	1.347	1.669	30.72	1.089	SH	0.513	SH												
	-Y	X alt	98.392	9.619	60.924	-0.856	1.347	-0.365	56.72	0.143	SH	0.207	SH												
	-Y	Y üst	98.392	31.163	36.848	11.318	2.192	39.918	9.67	18.495	BH	3.859	BH												
	-Y	Y alt	98.392	9.980	36.848	5.192	2.192	19.499	9.53	9.062	BH	1.858	SH												
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		SH																							
	x	y																							
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	BH																								
+Y	X alt	98.392	9.619	60.924	-0.856	1.347	-0.365	56.72	0.143	SH	0.207	SH													
+Y	Y üst	98.392	31.163	36.848	11.318	2.192	39.918	9.67	18.495	BH	3.859	BH													
+Y	Y alt	98.392	9.980	36.848	5.192	2.192	19.499	9.53	9.062	BH	1.858	SH													

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S331 >s631 C16 S220 Bx=70 cm By=100 cm	-X	X üst	78.713	9.917	46.839	1.955	1.892	7.479	13.69	3.912	SH	1.024	SH
	-X	X alt	78.713	18.213	46.839	-0.082	1.892	1.658	23.16	0.710	SH	0.384	SH
	-X	Y üst	78.713	24.961	66.875	2.139	1.339	5.617	20.02	4.268	SH	1.125	SH
	-X	Y alt	78.713	32.042	66.875	-0.928	1.339	-0.518	45.94	0.259	SH	0.238	SH
Σ As:48.3 cm ² Asx:24.1 cm ² Asy:24.1 cm ²	+X	X üst	78.713	9.917	46.839	1.955	1.892	7.479	13.69	3.912	SH	1.024	SH
	+X	X alt	78.713	18.213	46.839	-0.082	1.892	1.658	23.16	0.710	SH	0.384	SH
	+X	Y üst	78.713	24.961	66.875	2.139	1.339	5.617	20.02	4.268	SH	1.125	SH
	+X	Y alt	78.713	32.042	66.875	-0.928	1.339	-0.518	45.94	0.259	SH	0.238	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	105.047	48.176	53.512	-0.197	1.892	1.330	25.21	0.543	SH	0.335	SH
	-Y	X alt	105.047	20.580	53.512	-1.339	1.892	-1.934	21.90	0.853	SH	0.424	SH
	-Y	Y üst	105.047	28.433	76.403	6.217	1.340	13.774	17.03	10.877	BH	2.346	SH
	-Y	Y alt	105.047	6.739	76.403	5.106	1.340	11.552	17.27	9.095	BH	1.995	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	105.047	48.176	53.512	-0.197	1.892	1.330	25.21	0.543	SH	0.335	SH
	+Y	X alt	105.047	20.580	53.512	-1.339	1.892	-1.934	21.90	0.853	SH	0.424	SH
	+Y	Y üst	105.047	28.433	76.403	6.217	1.340	13.774	17.03	10.877	BH	2.346	SH
	+Y	Y alt	105.047	6.739	76.403	5.106	1.340	11.552	17.27	9.095	BH	1.995	SH
S332 >s632 C25 S420 Bx=240 cm By=30 cm	-X	X üst	86.695	90.967	227.604	0.856	1.019	1.733	46.73	3.280	SH	0.810	SH
	-X	X alt	86.695	23.904	227.604	-0.250	1.019	0.811	57.89	1.445	SH	0.470	SH
	-X	Y üst	86.695	10.374	27.683	0.497	8.058	11.371	5.65	2.313	SH	0.643	SH
	-X	Y alt	86.695	7.151	27.683	-1.308	8.058	-0.661	18.04	0.053	SH	0.119	SH
Σ As:36.6 cm ² Asx:18.5 cm ² Asy:18.1 cm ²	+X	X üst	86.695	90.967	227.604	0.856	1.019	1.733	46.73	3.280	SH	0.810	SH
	+X	X alt	86.695	23.904	227.604	-0.250	1.019	0.811	57.89	1.445	SH	0.470	SH
	+X	Y üst	86.695	10.374	27.683	0.497	8.058	11.371	5.65	2.313	SH	0.643	SH
	+X	Y alt	86.695	7.151	27.683	-1.308	8.058	-0.661	18.04	0.053	SH	0.119	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	85.963	54.871	226.910	0.297	1.020	1.267	52.43	2.326	SH	0.664	SH
	-Y	X alt	85.963	68.010	226.910	-0.778	1.020	0.372	74.02	0.602	SH	0.275	SH
	-Y	Y üst	85.963	40.589	27.598	8.762	8.060	66.476	3.79	14.764	BH	2.520	BH
	-Y	Y alt	85.963	20.850	27.598	1.936	8.060	20.968	4.68	4.470	SH	0.982	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	85.963	54.871	226.910	0.297	1.020	1.267	52.43	2.326	SH	0.664	SH
	+Y	X alt	85.963	68.010	226.910	-0.778	1.020	0.372	74.02	0.602	SH	0.275	SH
	+Y	Y üst	85.963	40.589	27.598	8.762	8.060	66.476	3.79	14.764	BH	2.520	BH
	+Y	Y alt	85.963	20.850	27.598	1.936	8.060	20.968	4.68	4.470	SH	0.982	SH
S333 >s633 C25 S420 Bx=240 cm By=30 cm	-X	X üst	13.291	115.980	158.053	1.147	0.965	1.921	34.13	3.879	SH	0.656	SH
	-X	X alt	13.291	26.717	158.053	-0.575	0.965	0.486	43.22	0.938	SH	0.210	SH
	-X	Y üst	13.291	0.375	19.224	-1.461	7.767	-1.975	4.48	0.425	SH	0.089	SH
	-X	Y alt	13.291	0.756	19.224	-2.170	7.767	-6.697	4.45	1.443	SH	0.298	SH
Σ As:36.6 cm ² Asx:18.5 cm ² Asy:18.1 cm ²	+X	X üst	13.291	115.980	158.053	1.147	0.965	1.921	34.13	3.879	SH	0.656	SH
	+X	X alt	13.291	26.717	158.053	-0.575	0.965	0.486	43.22	0.938	SH	0.210	SH
	+X	Y üst	13.291	0.375	19.224	-1.461	7.767	-1.975	4.48	0.425	SH	0.089	SH
	+X	Y alt	13.291	0.756	19.224	-2.170	7.767	-6.697	4.45	1.443	SH	0.298	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	13.291	52.590	158.053	0.401	0.965	1.299	39.28	2.556	SH	0.510	SH
	-Y	X alt	13.291	65.419	158.053	-0.870	0.965	0.241	47.63	0.453	SH	0.115	SH
	-Y	Y üst	13.291	1.512	19.224	-0.799	7.767	2.442	4.47	0.526	SH	0.109	SH
	-Y	Y alt	13.291	0.649	19.224	-2.509	7.767	-8.959	4.47	1.929	SH	0.400	SH
$\begin{matrix} \text{SH} & \text{SH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	13.291	52.590	158.053	0.401	0.965	1.299	39.28	2.556	SH	0.510	SH
	+Y	X alt	13.291	65.419	158.053	-0.870	0.965	0.241	47.63	0.453	SH	0.115	SH
	+Y	Y üst	13.291	1.512	19.224	-0.799	7.767	2.442	4.47	0.526	SH	0.109	SH
	+Y	Y alt	13.291	0.649	19.224	-2.509	7.767	-8.959	4.47	1.929	SH	0.400	SH
S335 >s635 C16 S220 Bx=100 cm By=60 cm	-X	X üst	35.304	66.165	38.199	3.330	1.318	7.978	17.21	6.286	SH	1.373	SH
	-X	X alt	35.304	6.700	38.199	-0.885	1.318	-0.452	46.72	0.223	SH	0.211	SH
	-X	Y üst	35.304	22.527	23.103	-0.525	2.134	0.383	38.77	0.066	SH	0.148	SH
	-X	Y alt	35.304	7.442	23.103	-1.177	2.134	-1.791	19.46	0.654	SH	0.349	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	35.304	66.165	38.199	3.330	1.318	7.978	17.21	6.286	SH	1.373	SH
	+X	X alt	35.304	6.700	38.199	-0.885	1.318	-0.452	46.72	0.223	SH	0.211	SH
	+X	Y üst	35.304	22.527	23.103	-0.525	2.134	0.383	38.77	0.066	SH	0.148	SH
	+X	Y alt	35.304	7.442	23.103	-1.177	2.134	-1.791	19.46	0.654	SH	0.349	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	71.376	21.052	51.192	0.561	1.295	2.417	23.50	1.753	SH	0.568	SH
	-Y	X alt	71.376	13.298	51.192	-1.225	1.295	-1.156	30.12	0.761	SH	0.348	SH
	-Y	Y üst	71.376	22.878	30.962	4.632	2.096	17.537	7.89	8.438	BH	1.383	SH
	-Y	Y alt	71.376	9.103	30.962	3.121	2.096	12.498	8.70	5.912	SH	1.087	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	71.376	21.052	51.192	0.561	1.295	2.417	23.50	1.753	SH	0.568	SH
	+Y	X alt	71.376	13.298	51.192	-1.225	1.295	-1.156	30.12	0.761	SH	0.348	SH
	+Y	Y üst	71.376	22.878	30.962	4.632	2.096	17.537	7.89	8.438	BH	1.383	SH
	+Y	Y alt	71.376	9.103	30.962	3.121	2.096	12.498	8.70	5.912	SH	1.087	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S336 >s636 C16 S220 Bx=100 cm By=60 cm	-X	X üst	92.587	91.576	58.833	3.746	1.336	8.828	17.79	6.904	SH	1.571	SH
	-X	X alt	92.587	0.183	58.833	-1.029	1.336	-0.722	40.43	0.401	SH	0.292	SH
	-X	Y üst	92.587	15.328	35.583	0.585	2.170	4.121	15.06	1.687	SH	0.621	SH
	-X	Y alt	92.587	15.130	35.583	-0.456	2.170	0.649	31.97	0.156	SH	0.207	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	92.587	91.576	58.833	3.746	1.336	8.828	17.79	6.904	SH	1.571	SH
	+X	X alt	92.587	0.183	58.833	-1.029	1.336	-0.722	40.43	0.401	SH	0.292	SH
	+X	Y üst	92.587	15.328	35.583	0.585	2.170	4.121	15.06	1.687	SH	0.621	SH
	+X	Y alt	92.587	15.130	35.583	-0.456	2.170	0.649	31.97	0.156	SH	0.207	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	99.089	17.465	61.175	0.894	1.348	3.137	24.41	2.245	SH	0.766	SH
	-Y	X alt	99.089	14.941	61.175	-1.205	1.348	-1.061	35.90	0.638	SH	0.381	SH
	-Y	Y üst	99.089	43.312	37.000	8.016	2.194	28.913	9.30	13.501	BH	2.690	BH
	-Y	Y alt	99.089	14.729	37.000	5.085	2.194	19.144	9.60	8.883	BH	1.837	SH
	+Y	X üst	99.089	17.465	61.175	0.894	1.348	3.137	24.41	2.245	SH	0.766	SH
	+Y	X alt	99.089	14.941	61.175	-1.205	1.348	-1.061	35.90	0.638	SH	0.381	SH
	+Y	Y üst	99.089	43.312	37.000	8.016	2.194	28.913	9.30	13.501	BH	2.690	BH
	+Y	Y alt	99.089	14.729	37.000	5.085	2.194	19.144	9.60	8.883	BH	1.837	SH
S337 >s637 C16 S220 Bx=100 cm By=60 cm	-X	X üst	82.813	84.328	55.312	3.659	1.334	8.653	17.77	6.769	SH	1.538	SH
	-X	X alt	82.813	1.169	55.312	-1.033	1.334	-0.732	40.00	0.410	SH	0.293	SH
	-X	Y üst	82.813	16.723	33.454	2.951	2.167	12.002	10.15	5.503	SH	1.218	SH
	-X	Y alt	82.813	35.218	33.454	-0.419	2.167	0.769	29.30	0.205	SH	0.225	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	82.813	84.328	55.312	3.659	1.334	8.653	17.77	6.769	SH	1.538	SH
	+X	X alt	82.813	1.169	55.312	-1.033	1.334	-0.732	40.00	0.410	SH	0.293	SH
	+X	Y üst	82.813	16.723	33.454	2.951	2.167	12.002	10.15	5.503	SH	1.218	SH
	+X	Y alt	82.813	35.218	33.454	-0.419	2.167	0.769	29.30	0.205	SH	0.225	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	97.120	21.801	60.466	0.895	1.345	3.134	24.22	2.250	SH	0.759	SH
	-Y	X alt	97.120	14.894	60.466	-1.189	1.345	-1.033	35.94	0.620	SH	0.371	SH
	-Y	Y üst	97.120	49.014	36.571	8.114	2.187	29.233	9.14	13.698	BH	2.672	BH
	-Y	Y alt	97.120	22.935	36.571	4.849	2.187	18.351	9.53	8.528	BH	1.748	SH
	+Y	X üst	97.120	21.801	60.466	0.895	1.345	3.134	24.22	2.250	SH	0.759	SH
	+Y	X alt	97.120	14.894	60.466	-1.189	1.345	-1.033	35.94	0.620	SH	0.371	SH
	+Y	Y üst	97.120	49.014	36.571	8.114	2.187	29.233	9.14	13.698	BH	2.672	BH
	+Y	Y alt	97.120	22.935	36.571	4.849	2.187	18.351	9.53	8.528	BH	1.748	SH
S338 >s638 C16 S220 Bx=100 cm By=60 cm	-X	X üst	67.388	91.703	49.756	3.900	1.345	9.146	18.13	7.122	SH	1.658	SH
	-X	X alt	67.388	2.607	49.756	-0.939	1.345	-0.534	46.95	0.262	SH	0.251	SH
	-X	Y üst	67.388	10.015	30.093	5.268	2.187	19.747	9.42	9.198	BH	1.861	SH
	-X	Y alt	67.388	42.644	30.093	-0.353	2.187	1.010	26.53	0.298	SH	0.268	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	67.388	91.703	49.756	3.900	1.345	9.146	18.13	7.122	SH	1.658	SH
	+X	X alt	67.388	2.607	49.756	-0.939	1.345	-0.534	46.95	0.262	SH	0.251	SH
	+X	Y üst	67.388	10.015	30.093	5.268	2.187	19.747	9.42	9.198	BH	1.861	SH
	+X	Y alt	67.388	42.644	30.093	-0.353	2.187	1.010	26.53	0.298	SH	0.268	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	94.319	19.901	59.457	0.932	1.339	3.203	23.73	2.315	SH	0.760	SH
	-Y	X alt	94.319	16.623	59.457	-1.170	1.339	-1.001	35.90	0.602	SH	0.360	SH
	-Y	Y üst	94.319	51.130	35.960	9.009	2.176	32.208	8.95	15.153	BH	2.884	BH
	-Y	Y alt	94.319	20.602	35.960	5.072	2.176	19.082	9.27	8.917	BH	1.769	SH
	+Y	X üst	94.319	19.901	59.457	0.932	1.339	3.203	23.73	2.315	SH	0.760	SH
	+Y	X alt	94.319	16.623	59.457	-1.170	1.339	-1.001	35.90	0.602	SH	0.360	SH
	+Y	Y üst	94.319	51.130	35.960	9.009	2.176	32.208	8.95	15.153	BH	2.884	BH
	+Y	Y alt	94.319	20.602	35.960	5.072	2.176	19.082	9.27	8.917	BH	1.769	SH
S339 >s639 C16 S220 Bx=100 cm By=60 cm	-X	X üst	85.047	67.514	56.117	2.849	1.323	7.020	17.95	5.479	SH	1.260	SH
	-X	X alt	85.047	4.300	56.117	-1.182	1.323	-1.041	33.91	0.647	SH	0.353	SH
	-X	Y üst	85.047	4.343	33.940	7.049	2.144	25.639	8.27	12.237	BH	2.121	SH
	-X	Y alt	85.047	40.924	33.940	-0.474	2.144	0.565	32.72	0.131	SH	0.185	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	85.047	67.514	56.117	2.849	1.323	7.020	17.95	5.479	SH	1.260	SH
	+X	X alt	85.047	4.300	56.117	-1.182	1.323	-1.041	33.91	0.647	SH	0.353	SH
	+X	Y üst	85.047	4.343	33.940	7.049	2.144	25.639	8.27	12.237	BH	2.121	SH
	+X	Y alt	85.047	40.924	33.940	-0.474	2.144	0.565	32.72	0.131	SH	0.185	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	54.559	15.452	45.135	0.851	1.259	2.961	19.88	2.254	SH	0.589	SH
	-Y	X alt	54.559	18.876	45.135	-1.092	1.259	-0.925	29.14	0.618	SH	0.269	SH
	-Y	Y üst	54.559	42.584	27.298	9.901	2.044	35.049	6.05	17.508	BH	2.119	SH
	-Y	Y alt	54.559	9.667	27.298	5.456	2.044	20.230	6.50	10.013	BH	1.316	SH
	+Y	X üst	54.559	15.452	45.135	0.851	1.259	2.961	19.88	2.254	SH	0.589	SH
	+Y	X alt	54.559	18.876	45.135	-1.092	1.259	-0.925	29.14	0.618	SH	0.269	SH
	+Y	Y üst	54.559	42.584	27.298	9.901	2.044	35.049	6.05	17.508	BH	2.119	SH
	+Y	Y alt	54.559	9.667	27.298	5.456	2.044	20.230	6.50	10.013	BH	1.316	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S401 >s701 C16 S220 Bx=60 cm By=100 cm	-X	X üst	17.205	6.335	19.160	0.937	1.996	5.120	8.18	2.449	SH	0.419	SH
	-X	X alt	17.205	0.600	19.160	1.000	1.996	5.329	8.04	2.556	SH	0.428	SH
	-X	Y üst	17.205	3.679	31.679	0.437	1.205	2.080	18.83	1.605	SH	0.392	SH
	-X	Y alt	17.205	13.874	31.679	-0.483	1.205	0.239	37.34	0.140	SH	0.089	SH
$\Sigma As:32.2 \text{ cm}^2$ $Asx:16.1 \text{ cm}^2$ $Asy:16.1 \text{ cm}^2$	+X	X üst	17.205	6.335	19.160	0.937	1.996	5.120	8.18	2.449	SH	0.419	SH
	+X	X alt	17.205	0.600	19.160	1.000	1.996	5.329	8.04	2.556	SH	0.428	SH
	+X	Y üst	17.205	3.679	31.679	0.437	1.205	2.080	18.83	1.605	SH	0.392	SH
	+X	Y alt	17.205	13.874	31.679	-0.483	1.205	0.239	37.34	0.140	SH	0.089	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	10.444	23.226	17.687	-0.236	2.006	1.218	15.52	0.493	SH	0.189	SH
	-Y	X alt	10.444	17.960	17.687	-0.871	2.006	-0.897	17.48	0.345	SH	0.157	SH
	-Y	Y üst	10.444	26.116	29.244	4.998	1.218	11.213	10.70	9.565	BH	1.200	SH
	-Y	Y alt	10.444	7.534	29.244	3.752	1.218	8.722	11.58	7.363	SH	1.010	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	10.444	23.226	17.687	-0.236	2.006	1.218	15.52	0.493	SH	0.189	SH
	+Y	X alt	10.444	17.960	17.687	-0.871	2.006	-0.897	17.48	0.345	SH	0.157	SH
	+Y	Y üst	10.444	26.116	29.244	4.998	1.218	11.213	10.70	9.565	BH	1.200	SH
	+Y	Y alt	10.444	7.534	29.244	3.752	1.218	8.722	11.58	7.363	SH	1.010	SH
S402 >s702 C16 S220 Bx=60 cm By=100 cm	-X	X üst	33.588	59.283	22.730	2.711	2.015	11.051	6.76	5.442	SH	0.747	SH
	-X	X alt	33.588	43.232	22.730	2.115	2.015	9.063	7.32	4.411	SH	0.664	SH
	-X	Y üst	33.588	10.786	37.581	0.346	1.228	1.919	21.09	1.438	SH	0.405	SH
	-X	Y alt	33.588	5.005	37.581	0.221	1.228	1.669	22.23	1.232	SH	0.371	SH
$\Sigma As:32.2 \text{ cm}^2$ $Asx:16.1 \text{ cm}^2$ $Asy:16.1 \text{ cm}^2$	+X	X üst	33.588	59.283	22.730	2.711	2.015	11.051	6.76	5.442	SH	0.747	SH
	+X	X alt	33.588	43.232	22.730	2.115	2.015	9.063	7.32	4.411	SH	0.664	SH
	+X	Y üst	33.588	10.786	37.581	0.346	1.228	1.919	21.09	1.438	SH	0.405	SH
	+X	Y alt	33.588	5.005	37.581	0.221	1.228	1.669	22.23	1.232	SH	0.371	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	22.941	19.203	20.410	-0.348	2.034	0.873	20.65	0.308	SH	0.180	SH
	-Y	X alt	22.941	10.698	20.410	-0.846	2.034	-0.787	21.45	0.272	SH	0.169	SH
	-Y	Y üst	22.941	31.208	33.746	5.601	1.249	12.451	12.13	10.443	BH	1.510	SH
	-Y	Y alt	22.941	5.913	33.746	3.845	1.249	8.938	13.24	7.397	SH	1.184	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ x & y \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	22.941	19.203	20.410	-0.348	2.034	0.873	20.65	0.308	SH	0.180	SH
	+Y	X alt	22.941	10.698	20.410	-0.846	2.034	-0.787	21.45	0.272	SH	0.169	SH
	+Y	Y üst	22.941	31.208	33.746	5.601	1.249	12.451	12.13	10.443	BH	1.510	SH
	+Y	Y alt	22.941	5.913	33.746	3.845	1.249	8.938	13.24	7.397	SH	1.184	SH
S403 >s703 C16 S220 Bx=50 cm By=90 cm	-X	X üst	23.255	26.431	12.122	2.499	2.409	12.406	5.38	5.039	SH	0.668	SH
	-X	X alt	23.255	19.702	12.122	2.000	2.409	10.408	5.64	4.200	SH	0.588	SH
	-X	Y üst	23.255	14.363	22.174	0.922	1.324	3.374	13.85	2.434	SH	0.467	SH
	-X	Y alt	23.255	4.379	22.174	0.143	1.324	1.641	19.23	1.096	SH	0.316	SH
$\Sigma As:20.1 \text{ cm}^2$ $Asx:8.0 \text{ cm}^2$ $Asy:12.1 \text{ cm}^2$	+X	X üst	23.255	26.431	12.122	2.499	2.409	12.406	5.38	5.039	SH	0.668	SH
	+X	X alt	23.255	19.702	12.122	2.000	2.409	10.408	5.64	4.200	SH	0.588	SH
	+X	Y üst	23.255	14.363	22.174	0.922	1.324	3.374	13.85	2.434	SH	0.467	SH
	+X	Y alt	23.255	4.379	22.174	0.143	1.324	1.641	19.23	1.096	SH	0.316	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	2.863	5.447	8.458	-0.226	2.413	1.509	12.30	0.508	SH	0.186	SH
	-Y	X alt	2.863	2.693	8.458	-0.740	2.413	-0.546	19.22	0.146	SH	0.105	SH
	-Y	Y üst	2.863	25.269	15.472	6.180	1.328	15.061	7.98	11.750	BH	1.202	SH
	-Y	Y alt	2.863	5.576	15.472	4.044	1.328	10.316	9.00	7.943	BH	0.928	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ x & y \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	2.863	5.447	8.458	-0.226	2.413	1.509	12.30	0.508	SH	0.186	SH
	+Y	X alt	2.863	2.693	8.458	-0.740	2.413	-0.546	19.22	0.146	SH	0.105	SH
	+Y	Y üst	2.863	25.269	15.472	6.180	1.328	15.061	7.98	11.750	BH	1.202	SH
	+Y	Y alt	2.863	5.576	15.472	4.044	1.328	10.316	9.00	7.943	BH	0.928	SH
S404 >s704 C16 S220 Bx=60 cm By=100 cm	-X	X üst	29.512	17.982	21.842	1.331	2.020	6.458	8.71	3.054	SH	0.562	SH
	-X	X alt	29.512	10.269	21.842	0.755	2.020	4.536	10.16	2.079	SH	0.461	SH
	-X	Y üst	29.512	19.982	36.113	0.603	1.234	2.441	19.71	1.862	SH	0.481	SH
	-X	Y alt	29.512	2.953	36.113	-0.396	1.234	0.442	34.92	0.270	SH	0.154	SH
$\Sigma As:32.2 \text{ cm}^2$ $Asx:16.1 \text{ cm}^2$ $Asy:16.1 \text{ cm}^2$	+X	X üst	29.512	17.982	21.842	1.331	2.020	6.458	8.71	3.054	SH	0.562	SH
	+X	X alt	29.512	10.269	21.842	0.755	2.020	4.536	10.16	2.079	SH	0.461	SH
	+X	Y üst	29.512	19.982	36.113	0.603	1.234	2.441	19.71	1.862	SH	0.481	SH
	+X	Y alt	29.512	2.953	36.113	-0.396	1.234	0.442	34.92	0.270	SH	0.154	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	39.636	38.474	24.047	-0.324	2.016	0.937	18.52	0.351	SH	0.173	SH
	-Y	X alt	39.636	26.013	24.047	-0.106	2.016	1.663	14.86	0.684	SH	0.247	SH
	-Y	Y üst	39.636	64.478	39.760	5.490	1.230	12.209	11.13	10.361	BH	1.359	SH
	-Y	Y alt	39.636	34.477	39.760	3.972	1.230	9.174	12.09	7.698	BH	1.109	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ x & y \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	39.636	38.474	24.047	-0.324	2.016	0.937	18.52	0.351	SH	0.173	SH
	+Y	X alt	39.636	26.013	24.047	-0.106	2.016	1.663	14.86	0.684	SH	0.247	SH
	+Y	Y üst	39.636	64.478	39.760	5.490	1.230	12.209	11.13	10.361	BH	1.359	SH
	+Y	Y alt	39.636	34.477	39.760	3.972	1.230	9.174	12.09	7.698	BH	1.109	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S405 >s705 C16 S220 Bx=60 cm By=100 cm	-X	X üst	47.490	68.692	25.758	3.210	2.043	12.745	7.50	6.181	SH	0.956	SH																		
	-X	X alt	47.490	47.144	25.758	2.053	2.043	8.886	8.55	4.216	SH	0.760	SH																		
	-X	Y üst	47.490	8.335	42.589	0.520	1.259	2.298	21.78	1.705	SH	0.500	SH																		
	-X	Y alt	47.490	3.946	42.589	0.265	1.259	1.789	23.95	1.289	SH	0.428	SH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	47.490	68.692	25.758	3.210	2.043	12.745	7.50	6.181	SH	0.956	SH																		
	+X	X alt	47.490	47.144	25.758	2.053	2.043	8.886	8.55	4.216	SH	0.760	SH																		
	+X	Y üst	47.490	8.335	42.589	0.520	1.259	2.298	21.78	1.705	SH	0.500	SH																		
	+X	Y alt	47.490	3.946	42.589	0.265	1.259	1.789	23.95	1.289	SH	0.428	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	52.056	21.450	26.753	-0.227	2.039	1.283	18.35	0.483	SH	0.236	SH																		
	-Y	X alt	52.056	12.798	26.753	-0.075	2.039	1.788	16.17	0.712	SH	0.289	SH																		
	-Y	Y üst	52.056	81.398	44.233	6.380	1.254	14.015	12.17	11.749	BH	1.705	SH																		
	-Y	Y alt	52.056	41.053	44.233	4.216	1.254	9.686	13.26	8.014	BH	1.285	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┌</td></tr> </table>	┌	SH	└		x		└	SH	┌	┌	BH	└		y		└	BH	┌	+Y	X üst	52.056	21.450	26.753	-0.227	2.039	1.283	18.35	0.483	SH	0.236	SH
	┌	SH	└																												
		x																													
	└	SH	┌																												
┌	BH	└																													
	y																														
└	BH	┌																													
+Y	X alt	52.056	12.798	26.753	-0.075	2.039	1.788	16.17	0.712	SH	0.289	SH																			
+Y	Y üst	52.056	81.398	44.233	6.380	1.254	14.015	12.17	11.749	BH	1.705	SH																			
+Y	Y alt	52.056	41.053	44.233	4.216	1.254	9.686	13.26	8.014	BH	1.285	SH																			
S406 >s706 C16 S220 Bx=50 cm By=90 cm	-X	X üst	30.100	34.928	13.352	3.346	2.426	15.811	5.41	6.418	SH	0.855	SH																		
	-X	X alt	30.100	24.501	13.352	2.224	2.426	11.324	5.91	4.540	SH	0.669	SH																		
	-X	Y üst	30.100	8.937	24.423	1.224	1.343	4.063	13.94	2.928	SH	0.566	SH																		
	-X	Y alt	30.100	1.879	24.423	0.493	1.343	2.438	17.44	1.672	SH	0.425	SH																		
$\Sigma As:20.1 \text{ cm}^2$ Asx:8.0 cm^2 Asy:12.1 cm^2	+X	X üst	30.100	34.928	13.352	3.346	2.426	15.811	5.41	6.418	SH	0.855	SH																		
	+X	X alt	30.100	24.501	13.352	2.224	2.426	11.324	5.91	4.540	SH	0.669	SH																		
	+X	Y üst	30.100	8.937	24.423	1.224	1.343	4.063	13.94	2.928	SH	0.566	SH																		
	+X	Y alt	30.100	1.879	24.423	0.493	1.343	2.438	17.44	1.672	SH	0.425	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	25.129	7.190	12.459	-0.180	2.413	1.691	11.80	0.579	SH	0.200	SH																		
	-Y	X alt	25.129	4.386	12.459	-0.059	2.413	2.177	10.74	0.767	SH	0.234	SH																		
	-Y	Y üst	25.129	59.435	22.789	6.961	1.329	16.798	7.77	13.141	BH	1.305	SH																		
	-Y	Y alt	25.129	30.483	22.789	4.506	1.329	11.342	8.75	8.761	BH	0.993	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┌</td></tr> </table>	┌	SH	└		x		└	SH	┌	┌	BH	└		y		└	BH	┌	+Y	X üst	25.129	7.190	12.459	-0.180	2.413	1.691	11.80	0.579	SH	0.200	SH
	┌	SH	└																												
		x																													
	└	SH	┌																												
┌	BH	└																													
	y																														
└	BH	┌																													
+Y	X alt	25.129	4.386	12.459	-0.059	2.413	2.177	10.74	0.767	SH	0.234	SH																			
+Y	Y üst	25.129	59.435	22.789	6.961	1.329	16.798	7.77	13.141	BH	1.305	SH																			
+Y	Y alt	25.129	30.483	22.789	4.506	1.329	11.342	8.75	8.761	BH	0.993	SH																			
S409 >s709 C16 S220 Bx=60 cm By=100 cm	-X	X üst	40.318	23.051	24.196	1.276	2.018	6.270	8.71	2.965	SH	0.546	SH																		
	-X	X alt	40.318	27.635	24.196	-1.345	2.018	-2.467	13.17	1.056	SH	0.325	SH																		
	-X	Y üst	40.318	10.547	40.005	0.388	1.231	2.008	21.00	1.506	SH	0.422	SH																		
	-X	Y alt	40.318	4.845	40.005	-0.550	1.231	0.130	59.38	0.048	SH	0.077	SH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	40.318	23.051	24.196	1.276	2.018	6.270	8.71	2.965	SH	0.546	SH																		
	+X	X alt	40.318	27.635	24.196	-1.345	2.018	-2.467	13.17	1.056	SH	0.325	SH																		
	+X	Y üst	40.318	10.547	40.005	0.388	1.231	2.008	21.00	1.506	SH	0.422	SH																		
	+X	Y alt	40.318	4.845	40.005	-0.550	1.231	0.130	59.38	0.048	SH	0.077	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	35.363	35.662	23.116	-0.392	2.018	0.711	20.65	0.251	SH	0.147	SH																		
	-Y	X alt	35.363	25.688	23.116	-0.269	2.018	1.122	17.34	0.434	SH	0.195	SH																		
	-Y	Y üst	35.363	61.447	38.220	5.443	1.231	12.117	11.23	10.272	BH	1.361	SH																		
	-Y	Y alt	35.363	32.009	38.220	3.970	1.231	9.171	12.17	7.689	BH	1.116	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┌</td></tr> </table>	┌	SH	└		x		└	SH	┌	┌	BH	└		y		└	BH	┌	+Y	X üst	35.363	35.662	23.116	-0.392	2.018	0.711	20.65	0.251	SH	0.147	SH
	┌	SH	└																												
		x																													
	└	SH	┌																												
┌	BH	└																													
	y																														
└	BH	┌																													
+Y	X alt	35.363	25.688	23.116	-0.269	2.018	1.122	17.34	0.434	SH	0.195	SH																			
+Y	Y üst	35.363	61.447	38.220	5.443	1.231	12.117	11.23	10.272	BH	1.361	SH																			
+Y	Y alt	35.363	32.009	38.220	3.970	1.231	9.171	12.17	7.689	BH	1.116	SH																			
S410 >s710 C16 S220 Bx=60 cm By=100 cm	-X	X üst	32.422	75.178	22.475	4.495	2.079	17.063	7.62	8.255	BH	1.300	SH																		
	-X	X alt	32.422	43.476	22.475	1.122	2.079	5.821	11.14	2.611	SH	0.649	SH																		
	-X	Y üst	32.422	11.603	37.161	0.306	1.284	1.896	25.12	1.344	SH	0.476	SH																		
	-X	Y alt	32.422	6.380	37.161	0.349	1.284	1.982	24.69	1.413	SH	0.489	SH																		
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	32.422	75.178	22.475	4.495	2.079	17.063	7.62	8.255	BH	1.300	SH																		
	+X	X alt	32.422	43.476	22.475	1.122	2.079	5.821	11.14	2.611	SH	0.649	SH																		
	+X	Y üst	32.422	11.603	37.161	0.306	1.284	1.896	25.12	1.344	SH	0.476	SH																		
	+X	Y alt	32.422	6.380	37.161	0.349	1.284	1.982	24.69	1.413	SH	0.489	SH																		
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	73.599	14.502	31.446	0.263	2.104	2.980	15.56	1.205	SH	0.464	SH																		
	-Y	X alt	73.599	9.572	31.446	0.378	2.104	3.365	14.74	1.389	SH	0.496	SH																		
	-Y	Y üst	73.599	46.284	51.993	5.453	1.299	12.205	14.94	9.894	BH	1.824	SH																		
	-Y	Y alt	73.599	10.346	51.993	3.483	1.299	8.265	16.25	6.591	SH	1.343	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┌</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">└</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┌</td></tr> </table>	┌	BH	└		x		└	BH	┌	┌	BH	└		y		└	BH	┌	+Y	X üst	73.599	14.502	31.446	0.263	2.104	2.980	15.56	1.205	SH	0.464	SH
	┌	BH	└																												
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┌	BH	└																													
	y																														
└	BH	┌																													
+Y	X alt	73.599	9.572	31.446	0.378	2.104	3.365	14.74	1.389	SH	0.496	SH																			
+Y	Y üst	73.599	46.284	51.993	5.453	1.299	12.205	14.94	9.894	BH	1.824	SH																			
+Y	Y alt	73.599	10.346	51.993	3.483	1.299	8.265	16.25	6.591	SH	1.343	SH																			

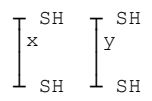
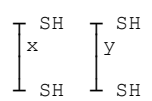
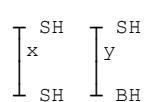
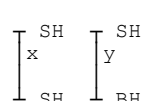
KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S411 >s711 C16 S220 Bx=60 cm By=90 cm	-X	X üst	-1.626	77.534	16.818	5.328	2.048	19.809	6.68	9.770	BH	1.323	SH
	-X	X alt	-1.626	55.342	16.818	3.654	2.048	14.228	7.37	6.919	SH	1.049	SH
	-X	Y üst	-1.626	12.811	25.383	0.899	1.386	3.383	17.12	2.330	SH	0.579	SH
	-X	Y alt	-1.626	2.052	25.383	0.144	1.386	1.707	21.97	1.093	SH	0.375	SH
Σ As:36.2 cm ² Asx:16.1 cm ² Asy:20.1 cm ²	+X	X üst	-1.626	77.534	16.818	5.328	2.048	19.809	6.68	9.770	BH	1.323	SH
	+X	X alt	-1.626	55.342	16.818	3.654	2.048	14.228	7.37	6.919	SH	1.049	SH
	+X	Y üst	-1.626	12.811	25.383	0.899	1.386	3.383	17.12	2.330	SH	0.579	SH
	+X	Y alt	-1.626	2.052	25.383	0.144	1.386	1.707	21.97	1.093	SH	0.375	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	11.348	7.217	19.617	0.132	2.022	2.462	13.15	1.055	SH	0.324	SH
	-Y	X alt	11.348	5.180	19.617	0.058	2.022	2.215	13.45	0.942	SH	0.298	SH
	-Y	Y üst	11.348	38.021	29.607	6.229	1.355	15.196	9.21	11.669	BH	1.400	SH
	-Y	Y alt	11.348	13.248	29.607	4.123	1.355	10.517	10.25	7.967	BH	1.078	SH
	+Y	X üst	11.348	7.217	19.617	0.132	2.022	2.462	13.15	1.055	SH	0.324	SH
	+Y	X alt	11.348	5.180	19.617	0.058	2.022	2.215	13.45	0.942	SH	0.298	SH
	+Y	Y üst	11.348	38.021	29.607	6.229	1.355	15.196	9.21	11.669	BH	1.400	SH
	+Y	Y alt	11.348	13.248	29.607	4.123	1.355	10.517	10.25	7.967	BH	1.078	SH
S413 >s713 C16 S220 Bx=60 cm By=80 cm	-X	X üst	28.210	10.669	17.652	3.263	2.015	12.890	6.47	6.385	SH	0.834	SH
	-X	X alt	28.210	0.966	17.652	0.623	2.015	4.091	10.45	1.863	SH	0.428	SH
	-X	Y üst	28.210	0.585	23.778	0.169	1.496	1.919	17.25	1.127	SH	0.331	SH
	-X	Y alt	28.210	0.283	23.778	0.242	1.496	2.102	16.56	1.249	SH	0.348	SH
Σ As:24.1 cm ² Asx:8.0 cm ² Asy:16.1 cm ²	+X	X üst	28.210	10.669	17.652	3.263	2.015	12.890	6.47	6.385	SH	0.834	SH
	+X	X alt	28.210	0.966	17.652	0.623	2.015	4.091	10.45	1.863	SH	0.428	SH
	+X	Y üst	28.210	0.585	23.778	0.169	1.496	1.919	17.25	1.127	SH	0.331	SH
	+X	Y alt	28.210	0.283	23.778	0.242	1.496	2.102	16.56	1.249	SH	0.348	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	-41.388	22.682	2.535	0.342	2.296	3.437	18.43	1.291	SH	0.634	SH
	-Y	X alt	-41.388	15.377	2.535	0.164	2.296	2.844	19.71	1.032	SH	0.561	SH
	-Y	Y üst	-41.388	62.357	3.414	7.106	1.722	19.486	15.25	11.838	BH	2.972	BH
	-Y	Y alt	-41.388	37.653	3.414	4.961	1.722	14.126	15.33	8.570	BH	2.165	SH
	+Y	X üst	-41.388	22.682	2.535	0.342	2.296	3.437	18.43	1.291	SH	0.634	SH
	+Y	X alt	-41.388	15.377	2.535	0.164	2.296	2.844	19.71	1.032	SH	0.561	SH
	+Y	Y üst	-41.388	62.357	3.414	7.106	1.722	19.486	15.25	11.838	BH	2.972	BH
	+Y	Y alt	-41.388	37.653	3.414	4.961	1.722	14.126	15.33	8.570	BH	2.165	SH
S414 >s714 C16 S220 Bx=90 cm By=60 cm	-X	X üst	35.580	104.482	37.497	4.187	1.375	10.679	11.11	7.998	BH	1.186	SH
	-X	X alt	35.580	67.470	37.497	2.163	1.375	6.181	13.39	4.488	SH	0.828	SH
	-X	Y üst	35.580	18.238	24.844	1.417	2.038	6.763	9.33	3.156	SH	0.631	SH
	-X	Y alt	35.580	10.739	24.844	0.759	2.038	4.569	11.02	2.055	SH	0.503	SH
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	35.580	104.482	37.497	4.187	1.375	10.679	11.11	7.998	BH	1.186	SH
	+X	X alt	35.580	67.470	37.497	2.163	1.375	6.181	13.39	4.488	SH	0.828	SH
	+X	Y üst	35.580	18.238	24.844	1.417	2.038	6.763	9.33	3.156	SH	0.631	SH
	+X	Y alt	35.580	10.739	24.844	0.759	2.038	4.569	11.02	2.055	SH	0.503	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	50.058	13.547	42.211	-0.514	1.411	0.268	46.62	0.106	SH	0.125	SH
	-Y	X alt	50.058	11.531	42.211	-0.718	1.411	-0.184	55.55	0.056	SH	0.102	SH
	-Y	Y üst	50.058	43.259	27.968	7.623	2.083	27.493	6.95	13.485	BH	1.911	SH
	-Y	Y alt	50.058	27.531	27.968	5.492	2.083	20.390	7.34	9.923	BH	1.496	SH
	+Y	X üst	50.058	13.547	42.211	-0.514	1.411	0.268	46.62	0.106	SH	0.125	SH
	+Y	X alt	50.058	11.531	42.211	-0.718	1.411	-0.184	55.55	0.056	SH	0.102	SH
	+Y	Y üst	50.058	43.259	27.968	7.623	2.083	27.493	6.95	13.485	BH	1.911	SH
	+Y	Y alt	50.058	27.531	27.968	5.492	2.083	20.390	7.34	9.923	BH	1.496	SH
S415 >s715 C16 S220 Bx=90 cm By=60 cm	-X	X üst	13.897	64.625	30.437	2.865	1.366	7.733	11.95	5.726	SH	0.924	SH
	-X	X alt	13.897	36.799	30.437	1.041	1.366	3.681	15.75	2.586	SH	0.580	SH
	-X	Y üst	13.897	22.111	20.167	2.602	2.031	10.706	7.50	5.192	SH	0.803	SH
	-X	Y alt	13.897	9.015	20.167	0.809	2.031	4.729	10.52	2.151	SH	0.498	SH
Σ As:36.2 cm ² Asx:20.1 cm ² Asy:16.1 cm ²	+X	X üst	13.897	64.625	30.437	2.865	1.366	7.733	11.95	5.726	SH	0.924	SH
	+X	X alt	13.897	36.799	30.437	1.041	1.366	3.681	15.75	2.586	SH	0.580	SH
	+X	Y üst	13.897	22.111	20.167	2.602	2.031	10.706	7.50	5.192	SH	0.803	SH
	+X	Y alt	13.897	9.015	20.167	0.809	2.031	4.729	10.52	2.151	SH	0.498	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	12.732	0.680	30.058	0.149	1.369	1.699	20.95	1.105	SH	0.356	SH
	-Y	X alt	12.732	2.121	30.058	-0.065	1.369	1.224	22.32	0.779	SH	0.273	SH
	-Y	Y üst	12.732	23.679	19.915	7.192	2.034	26.008	5.96	13.013	BH	1.551	SH
	-Y	Y alt	12.732	8.355	19.915	4.406	2.034	16.721	6.49	8.278	BH	1.086	SH
	+Y	X üst	12.732	0.680	30.058	0.149	1.369	1.699	20.95	1.105	SH	0.356	SH
	+Y	X alt	12.732	2.121	30.058	-0.065	1.369	1.224	22.32	0.779	SH	0.273	SH
	+Y	Y üst	12.732	23.679	19.915	7.192	2.034	26.008	5.96	13.013	BH	1.551	SH
	+Y	Y alt	12.732	8.355	19.915	4.406	2.034	16.721	6.49	8.278	BH	1.086	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S417 >s717 C16 S220 Bx=100 cm By=60 cm	-X	X üst	34.111	47.949	37.769	1.581	1.219	4.382	15.12	3.544	SH	0.662	SH
	-X	X alt	34.111	21.806	37.769	0.197	1.219	1.614	21.84	1.197	SH	0.352	SH
	-X	Y üst	34.111	20.419	22.843	2.851	2.007	11.511	6.34	5.716	SH	0.730	SH
	-X	Y alt	34.111	4.185	22.843	0.451	2.007	3.510	10.59	1.594	SH	0.372	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm^2 Asy:16.1 cm^2	+X	X üst	34.111	47.949	37.769	1.581	1.219	4.382	15.12	3.544	SH	0.662	SH
	+X	X alt	34.111	21.806	37.769	0.197	1.219	1.614	21.84	1.197	SH	0.352	SH
	+X	Y üst	34.111	20.419	22.843	2.851	2.007	11.511	6.34	5.716	SH	0.730	SH
	+X	Y alt	34.111	4.185	22.843	0.451	2.007	3.510	10.59	1.594	SH	0.372	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	4.432	5.344	27.079	0.077	1.209	1.363	21.99	1.008	SH	0.300	SH
	-Y	X alt	4.432	6.095	27.079	-0.105	1.209	0.999	23.36	0.725	SH	0.233	SH
	-Y	Y üst	4.432	25.940	16.378	7.346	1.999	26.484	5.12	13.475	BH	1.356	SH
	-Y	Y alt	4.432	7.133	16.378	4.304	1.999	16.347	5.59	8.240	BH	0.914	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ x & y \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	4.432	5.344	27.079	0.077	1.209	1.363	21.99	1.008	SH	0.300	SH
	+Y	X alt	4.432	6.095	27.079	-0.105	1.209	0.999	23.36	0.725	SH	0.233	SH
	+Y	Y üst	4.432	25.940	16.378	7.346	1.999	26.484	5.12	13.475	BH	1.356	SH
	+Y	Y alt	4.432	7.133	16.378	4.304	1.999	16.347	5.59	8.240	BH	0.914	SH
S419 >s719 C16 S220 Bx=70 cm By=100 cm	-X	X üst	2.228	43.936	27.456	2.613	1.739	9.205	9.01	5.246	SH	0.829	SH
	-X	X alt	2.228	22.157	27.456	0.635	1.739	3.552	13.10	1.879	SH	0.465	SH
	-X	Y üst	2.228	2.476	39.201	0.487	1.246	2.221	20.70	1.672	SH	0.460	SH
	-X	Y alt	2.228	10.719	39.201	-0.279	1.246	0.689	28.95	0.462	SH	0.199	SH
$\Sigma As:48.3 \text{ cm}^2$ Asx:24.1 cm^2 Asy:24.1 cm^2	+X	X üst	2.228	43.936	27.456	2.613	1.739	9.205	9.01	5.246	SH	0.829	SH
	+X	X alt	2.228	22.157	27.456	0.635	1.739	3.552	13.10	1.879	SH	0.465	SH
	+X	Y üst	2.228	2.476	39.201	0.487	1.246	2.221	20.70	1.672	SH	0.460	SH
	+X	Y alt	2.228	10.719	39.201	-0.279	1.246	0.689	28.95	0.462	SH	0.199	SH
Aswx:1.57 cm^2 Aswy:1.57 cm^2 s :20 cm Korozyon:%0	-Y	X üst	26.847	6.165	33.695	0.130	1.712	2.082	14.16	1.079	SH	0.295	SH
	-Y	X alt	26.847	1.758	33.695	-0.197	1.712	1.149	16.00	0.575	SH	0.184	SH
	-Y	Y üst	26.847	63.451	48.109	5.293	1.217	11.803	10.53	10.089	BH	1.243	SH
	-Y	Y alt	26.847	31.681	48.109	3.868	1.217	8.953	11.46	7.568	BH	1.026	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ x & y \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	26.847	6.165	33.695	0.130	1.712	2.082	14.16	1.079	SH	0.295	SH
	+Y	X alt	26.847	1.758	33.695	-0.197	1.712	1.149	16.00	0.575	SH	0.184	SH
	+Y	Y üst	26.847	63.451	48.109	5.293	1.217	11.803	10.53	10.089	BH	1.243	SH
	+Y	Y alt	26.847	31.681	48.109	3.868	1.217	8.953	11.46	7.568	BH	1.026	SH
S420 >s720 C25 S420 Bx=30 cm By=240 cm	-X	X üst	20.613	54.335	24.486	8.883	7.895	67.117	3.33	15.216	BH	2.235	SH
	-X	X alt	20.613	43.390	24.486	6.921	7.895	54.036	3.39	12.217	BH	1.832	SH
	-X	Y üst	20.613	15.648	203.832	0.016	0.976	0.989	43.97	1.899	SH	0.435	SH
	-X	Y alt	20.613	61.824	203.832	-0.525	0.976	0.539	45.47	1.027	SH	0.245	SH
$\Sigma As:45.8 \text{ cm}^2$ Asx:18.1 cm^2 Asy:27.7 cm^2	+X	X üst	20.613	54.335	24.486	8.883	7.895	67.117	3.33	15.216	BH	2.235	SH
	+X	X alt	20.613	43.390	24.486	6.921	7.895	54.036	3.39	12.217	BH	1.832	SH
	+X	Y üst	20.613	15.648	203.832	0.016	0.976	0.989	43.97	1.899	SH	0.435	SH
	+X	Y alt	20.613	61.824	203.832	-0.525	0.976	0.539	45.47	1.027	SH	0.245	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :13 cm Korozyon:%0	-Y	X üst	19.151	1.466	24.317	0.023	7.900	8.052	4.98	1.692	SH	0.401	SH
	-Y	X alt	19.151	1.196	24.317	-0.221	7.900	6.425	4.95	1.353	SH	0.318	SH
	-Y	Y üst	19.151	15.046	202.432	-0.012	0.977	0.967	44.25	1.854	SH	0.428	SH
	-Y	Y alt	19.151	87.870	202.432	-0.808	0.977	0.304	50.81	0.563	SH	0.154	SH
$\begin{matrix} \text{BH} & \text{SH} \\ & \\ x & y \\ & \\ \text{BH} & \text{SH} \end{matrix}$	+Y	X üst	19.151	1.466	24.317	0.023	7.900	8.052	4.98	1.692	SH	0.401	SH
	+Y	X alt	19.151	1.196	24.317	-0.221	7.900	6.425	4.95	1.353	SH	0.318	SH
	+Y	Y üst	19.151	15.046	202.432	-0.012	0.977	0.967	44.25	1.854	SH	0.428	SH
	+Y	Y alt	19.151	87.870	202.432	-0.808	0.977	0.304	50.81	0.563	SH	0.154	SH
S421 >s721 C25 S420 Bx=30 cm By=240 cm	-X	X üst	30.062	42.736	21.156	8.501	7.823	64.495	3.11	14.760	BH	2.009	SH
	-X	X alt	30.062	34.372	21.156	6.746	7.823	52.799	3.18	12.048	BH	1.680	SH
	-X	Y üst	30.062	15.397	173.944	-0.095	0.976	0.897	45.21	1.711	SH	0.405	SH
	-X	Y alt	30.062	36.723	173.944	-0.055	0.976	0.930	45.14	1.775	SH	0.420	SH
$\Sigma As:36.6 \text{ cm}^2$ Asx:18.1 cm^2 Asy:18.5 cm^2	+X	X üst	30.062	42.736	21.156	8.501	7.823	64.495	3.11	14.760	BH	2.009	SH
	+X	X alt	30.062	34.372	21.156	6.746	7.823	52.799	3.18	12.048	BH	1.680	SH
	+X	Y üst	30.062	15.397	173.944	-0.095	0.976	0.897	45.21	1.711	SH	0.405	SH
	+X	Y alt	30.062	36.723	173.944	-0.055	0.976	0.930	45.14	1.775	SH	0.420	SH
Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :13 cm Korozyon:%0	-Y	X üst	35.193	17.745	21.748	-0.320	7.838	5.705	4.95	1.201	SH	0.282	SH
	-Y	X alt	35.193	14.048	21.748	0.259	7.838	9.562	4.86	2.022	SH	0.464	SH
	-Y	Y üst	35.193	13.551	178.806	0.036	0.979	1.009	45.82	1.919	SH	0.462	SH
	-Y	Y alt	35.193	97.261	178.806	-0.862	0.979	0.261	58.97	0.462	SH	0.154	SH
$\begin{matrix} \text{BH} & \text{SH} \\ & \\ x & y \\ & \\ \text{BH} & \text{SH} \end{matrix}$	+Y	X üst	35.193	17.745	21.748	-0.320	7.838	5.705	4.95	1.201	SH	0.282	SH
	+Y	X alt	35.193	14.048	21.748	0.259	7.838	9.562	4.86	2.022	SH	0.464	SH
	+Y	Y üst	35.193	13.551	178.806	0.036	0.979	1.009	45.82	1.919	SH	0.462	SH
	+Y	Y alt	35.193	97.261	178.806	-0.862	0.979	0.261	58.97	0.462	SH	0.154	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S422 >s722 C16 S220 Bx=40 cm By=100 cm	-X	X üst	47.958	29.078	11.830	6.858	3.129	37.420	4.78	11.682	BH	1.789	SH
	-X	X alt	47.958	20.407	11.830	4.669	3.129	26.473	5.02	8.203	BH	1.328	SH
	-X	Y üst	47.958	65.542	30.325	0.381	1.277	2.039	25.47	1.438	SH	0.519	SH
	-X	Y alt	47.958	49.018	30.325	0.231	1.277	1.738	26.91	1.201	SH	0.468	SH
$\Sigma As:16.1 \text{ cm}^2$ Asx:8.0 cm ² Asy:8.0 cm ²	+X	X üst	47.958	29.078	11.830	6.858	3.129	37.420	4.78	11.682	BH	1.789	SH
	+X	X alt	47.958	20.407	11.830	4.669	3.129	26.473	5.02	8.203	BH	1.328	SH
	+X	Y üst	47.958	65.542	30.325	0.381	1.277	2.039	25.47	1.438	SH	0.519	SH
	+X	Y alt	47.958	49.018	30.325	0.231	1.277	1.738	26.91	1.201	SH	0.468	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	85.551	16.548	17.167	0.290	3.356	4.807	12.17	1.145	SH	0.585	SH
	-Y	X alt	85.551	11.155	17.167	1.169	3.356	9.202	9.41	2.447	SH	0.866	SH
	-Y	Y üst	85.551	33.249	44.006	7.596	1.407	16.599	21.05	12.440	BH	3.495	BH
	-Y	Y alt	85.551	13.416	44.006	5.183	1.407	11.772	20.63	8.873	BH	2.428	SH
$\begin{matrix} \text{I} & \text{BH} & \text{I} \\ & \text{x} & \\ & \text{y} & \\ \text{I} & \text{BH} & \text{I} \end{matrix}$	+Y	X üst	85.551	16.548	17.167	0.290	3.356	4.807	12.17	1.145	SH	0.585	SH
	+Y	X alt	85.551	11.155	17.167	1.169	3.356	9.202	9.41	2.447	SH	0.866	SH
	+Y	Y üst	85.551	33.249	44.006	7.596	1.407	16.599	21.05	12.440	BH	3.495	BH
	+Y	Y alt	85.551	13.416	44.006	5.183	1.407	11.772	20.63	8.873	BH	2.428	SH
S424 >s724 C16 S220 Bx=100 cm By=60 cm	-X	X üst	51.884	87.433	44.171	2.620	1.295	6.535	16.99	5.163	SH	1.110	SH
	-X	X alt	51.884	41.660	44.171	0.370	1.295	2.034	25.08	1.443	SH	0.510	SH
	-X	Y üst	51.884	35.745	26.715	1.757	2.096	7.954	10.18	3.644	SH	0.810	SH
	-X	Y alt	51.884	19.336	26.715	0.633	2.096	4.208	13.18	1.802	SH	0.555	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	51.884	87.433	44.171	2.620	1.295	6.535	16.99	5.163	SH	1.110	SH
	+X	X alt	51.884	41.660	44.171	0.370	1.295	2.034	25.08	1.443	SH	0.510	SH
	+X	Y üst	51.884	35.745	26.715	1.757	2.096	7.954	10.18	3.644	SH	0.810	SH
	+X	Y alt	51.884	19.336	26.715	0.633	2.096	4.208	13.18	1.802	SH	0.555	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	69.510	15.669	50.520	0.248	1.291	1.787	26.13	1.248	SH	0.467	SH
	-Y	X alt	69.510	16.164	50.520	-0.211	1.291	0.868	33.24	0.545	SH	0.289	SH
	-Y	Y üst	69.510	32.293	30.556	7.552	2.090	27.262	7.13	13.324	BH	1.942	SH
	-Y	Y alt	69.510	17.259	30.556	4.735	2.090	17.874	7.72	8.629	BH	1.380	SH
$\begin{matrix} \text{I} & \text{SH} & \text{I} \\ & \text{x} & \\ & \text{y} & \\ \text{I} & \text{SH} & \text{I} \end{matrix}$	+Y	X üst	69.510	15.669	50.520	0.248	1.291	1.787	26.13	1.248	SH	0.467	SH
	+Y	X alt	69.510	16.164	50.520	-0.211	1.291	0.868	33.24	0.545	SH	0.289	SH
	+Y	Y üst	69.510	32.293	30.556	7.552	2.090	27.262	7.13	13.324	BH	1.942	SH
	+Y	Y alt	69.510	17.259	30.556	4.735	2.090	17.874	7.72	8.629	BH	1.380	SH
S425 >s725 C16 S220 Bx=100 cm By=60 cm	-X	X üst	43.469	101.309	41.140	3.471	1.267	8.208	14.57	6.684	SH	1.196	SH
	-X	X alt	43.469	52.848	41.140	1.026	1.267	3.319	19.49	2.540	SH	0.647	SH
	-X	Y üst	43.469	43.057	24.882	2.793	2.052	11.363	8.07	5.446	SH	0.918	SH
	-X	Y alt	43.469	22.355	24.882	1.033	2.052	5.495	10.73	2.487	SH	0.590	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	43.469	101.309	41.140	3.471	1.267	8.208	14.57	6.684	SH	1.196	SH
	+X	X alt	43.469	52.848	41.140	1.026	1.267	3.319	19.49	2.540	SH	0.647	SH
	+X	Y üst	43.469	43.057	24.882	2.793	2.052	11.363	8.07	5.446	SH	0.918	SH
	+X	Y alt	43.469	22.355	24.882	1.033	2.052	5.495	10.73	2.487	SH	0.590	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	57.939	3.269	46.352	0.319	1.266	1.905	23.91	1.373	SH	0.455	SH
	-Y	X alt	57.939	7.599	46.352	-0.168	1.266	0.930	29.84	0.616	SH	0.278	SH
	-Y	Y üst	57.939	29.101	28.035	7.807	2.052	28.074	6.30	13.951	BH	1.770	SH
	-Y	Y alt	57.939	13.769	28.035	4.844	2.052	18.199	6.93	8.931	BH	1.260	SH
$\begin{matrix} \text{I} & \text{SH} & \text{I} \\ & \text{x} & \\ & \text{y} & \\ \text{I} & \text{SH} & \text{I} \end{matrix}$	+Y	X üst	57.939	3.269	46.352	0.319	1.266	1.905	23.91	1.373	SH	0.455	SH
	+Y	X alt	57.939	7.599	46.352	-0.168	1.266	0.930	29.84	0.616	SH	0.278	SH
	+Y	Y üst	57.939	29.101	28.035	7.807	2.052	28.074	6.30	13.951	BH	1.770	SH
	+Y	Y alt	57.939	13.769	28.035	4.844	2.052	18.199	6.93	8.931	BH	1.260	SH
S428 >s728 C16 S220 Bx=100 cm By=60 cm	-X	X üst	51.998	61.331	44.213	2.238	1.254	5.731	15.66	4.604	SH	0.898	SH
	-X	X alt	51.998	22.483	44.213	0.137	1.254	1.529	25.08	1.084	SH	0.383	SH
	-X	Y üst	51.998	45.946	26.740	3.679	2.039	14.301	7.05	7.000	SH	1.009	SH
	-X	Y alt	51.998	23.762	26.740	1.317	2.039	6.429	9.56	2.986	SH	0.615	SH
$\Sigma As:32.2 \text{ cm}^2$ Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	51.998	61.331	44.213	2.238	1.254	5.731	15.66	4.604	SH	0.898	SH
	+X	X alt	51.998	22.483	44.213	0.137	1.254	1.529	25.08	1.084	SH	0.383	SH
	+X	Y üst	51.998	45.946	26.740	3.679	2.039	14.301	7.05	7.000	SH	1.009	SH
	+X	Y alt	51.998	23.762	26.740	1.317	2.039	6.429	9.56	2.986	SH	0.615	SH
Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm Korozyon:%0	-Y	X üst	42.942	1.597	40.950	-0.042	1.236	1.152	25.23	0.816	SH	0.291	SH
	-Y	X alt	42.942	5.557	40.950	-0.514	1.236	0.209	48.75	0.099	SH	0.102	SH
	-Y	Y üst	42.942	32.588	24.767	8.150	2.022	29.190	5.63	14.705	BH	1.642	SH
	-Y	Y alt	42.942	13.297	24.767	4.915	2.022	18.405	6.05	9.194	BH	1.113	SH
$\begin{matrix} \text{I} & \text{SH} & \text{I} \\ & \text{x} & \\ & \text{y} & \\ \text{I} & \text{SH} & \text{I} \end{matrix}$	+Y	X üst	42.942	1.597	40.950	-0.042	1.236	1.152	25.23	0.816	SH	0.291	SH
	+Y	X alt	42.942	5.557	40.950	-0.514	1.236	0.209	48.75	0.099	SH	0.102	SH
	+Y	Y üst	42.942	32.588	24.767	8.150	2.022	29.190	5.63	14.705	BH	1.642	SH
	+Y	Y alt	42.942	13.297	24.767	4.915	2.022	18.405	6.05	9.194	BH	1.113	SH

KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$																				
S431 >s731 C16 S220 Bx=70 cm By=100 cm	-X	X üst	34.524	37.171	35.641	2.139	1.744	7.855	9.73	4.420	SH	0.765	SH																		
	-X	X alt	34.524	41.678	35.641	-0.431	1.744	0.511	26.14	0.204	SH	0.134	SH																		
	-X	Y üst	34.524	17.377	50.886	0.550	1.250	2.350	20.51	1.774	SH	0.482	SH																		
	-X	Y alt	34.524	1.698	50.886	-0.482	1.250	0.285	41.41	0.156	SH	0.118	SH																		
Σ As:48.3 cm ² Asx:24.1 cm ² Asy:24.1 cm ²	+X	X üst	34.524	37.171	35.641	2.139	1.744	7.855	9.73	4.420	SH	0.765	SH																		
	+X	X alt	34.524	41.678	35.641	-0.431	1.744	0.511	26.14	0.204	SH	0.134	SH																		
	+X	Y üst	34.524	17.377	50.886	0.550	1.250	2.350	20.51	1.774	SH	0.482	SH																		
	+X	Y alt	34.524	1.698	50.886	-0.482	1.250	0.285	41.41	0.156	SH	0.118	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	46.466	64.093	38.667	-0.195	1.744	1.187	18.62	0.562	SH	0.221	SH																		
	-Y	X alt	46.466	39.732	38.667	-0.757	1.744	-0.421	28.27	0.159	SH	0.119	SH																		
	-Y	Y üst	46.466	38.005	55.207	4.933	1.250	11.117	12.55	9.277	BH	1.395	SH																		
	-Y	Y alt	46.466	12.489	55.207	3.668	1.250	8.586	13.31	7.100	SH	1.143	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	BH	┐		y		└	SH	┘	+Y	X üst	46.466	64.093	38.667	-0.195	1.744	1.187	18.62	0.562	SH	0.221	SH
	┌	SH	┐																												
		x																													
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┌	BH	┐																													
	y																														
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+Y	X alt	46.466	39.732	38.667	-0.757	1.744	-0.421	28.27	0.159	SH	0.119	SH																			
+Y	Y üst	46.466	38.005	55.207	4.933	1.250	11.117	12.55	9.277	BH	1.395	SH																			
+Y	Y alt	46.466	12.489	55.207	3.668	1.250	8.586	13.31	7.100	SH	1.143	SH																			
S432 >s732 C25 S420 Bx=240 cm By=30 cm	-X	X üst	39.695	13.950	183.071	0.141	0.984	1.102	46.71	2.085	SH	0.515	SH																		
	-X	X alt	39.695	108.818	183.071	-1.262	0.984	-0.068	108.00	0.087	SH	0.074	SH																		
	-X	Y üst	39.695	13.123	22.266	0.004	7.864	7.889	5.02	1.656	SH	0.396	SH																		
	-X	Y alt	39.695	11.207	22.266	0.090	7.864	8.463	5.00	1.777	SH	0.423	SH																		
Σ As:36.6 cm ² Asx:18.5 cm ² Asy:18.1 cm ²	+X	X üst	39.695	13.950	183.071	0.141	0.984	1.102	46.71	2.085	SH	0.515	SH																		
	+X	X alt	39.695	108.818	183.071	-1.262	0.984	-0.068	108.00	0.087	SH	0.074	SH																		
	+X	Y üst	39.695	13.123	22.266	0.004	7.864	7.889	5.02	1.656	SH	0.396	SH																		
	+X	Y alt	39.695	11.207	22.266	0.090	7.864	8.463	5.00	1.777	SH	0.423	SH																		
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	39.428	20.049	182.818	-0.031	0.984	0.958	47.20	1.809	SH	0.452	SH																		
	-Y	X alt	39.428	30.779	182.818	-0.578	0.984	0.502	52.31	0.922	SH	0.263	SH																		
	-Y	Y üst	39.428	48.818	22.236	8.340	7.864	63.467	3.24	14.445	BH	2.056	SH																		
	-Y	Y alt	39.428	38.752	22.236	5.834	7.864	46.758	3.36	10.584	BH	1.573	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">BH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	BH	┐		y		└	BH	┘	+Y	X üst	39.428	20.049	182.818	-0.031	0.984	0.958	47.20	1.809	SH	0.452	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
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	y																														
└	BH	┘																													
+Y	X alt	39.428	30.779	182.818	-0.578	0.984	0.502	52.31	0.922	SH	0.263	SH																			
+Y	Y üst	39.428	48.818	22.236	8.340	7.864	63.467	3.24	14.445	BH	2.056	SH																			
+Y	Y alt	39.428	38.752	22.236	5.834	7.864	46.758	3.36	10.584	BH	1.573	SH																			
S433 >s733 C25 S420 Bx=240 cm By=30 cm	-X	X üst	7.063	1.286	152.152	0.136	0.962	1.075	40.97	2.097	SH	0.441	SH																		
	-X	X alt	7.063	117.354	152.152	-1.475	0.962	-0.267	42.38	0.517	SH	0.113	SH																		
	-X	Y üst	7.063	0.161	18.506	-1.903	7.747	-4.940	4.30	1.072	SH	0.212	SH																		
	-X	Y alt	7.063	0.203	18.506	-2.144	7.747	-6.546	4.32	1.419	SH	0.283	SH																		
Σ As:36.6 cm ² Asx:18.5 cm ² Asy:18.1 cm ²	+X	X üst	7.063	1.286	152.152	0.136	0.962	1.075	40.97	2.097	SH	0.441	SH																		
	+X	X alt	7.063	117.354	152.152	-1.475	0.962	-0.267	42.38	0.517	SH	0.113	SH																		
	+X	Y üst	7.063	0.161	18.506	-1.903	7.747	-4.940	4.30	1.072	SH	0.212	SH																		
	+X	Y alt	7.063	0.203	18.506	-2.144	7.747	-6.546	4.32	1.419	SH	0.283	SH																		
Aswx:1.01 cm ² Aswy:1.01 cm ² s :13 cm Korozyon:%0	-Y	X üst	7.063	1.286	152.152	0.004	0.962	0.965	40.73	1.884	SH	0.393	SH																		
	-Y	X alt	7.063	51.216	152.152	-0.643	0.962	0.426	41.44	0.829	SH	0.177	SH																		
	-Y	Y üst	7.063	0.161	18.506	-1.529	7.747	-2.446	4.28	0.531	SH	0.105	SH																		
	-Y	Y alt	7.063	1.684	18.506	-2.905	7.747	-11.623	4.16	2.538	SH	0.484	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	7.063	1.286	152.152	0.004	0.962	0.965	40.73	1.884	SH	0.393	SH
	┌	SH	┐																												
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└	SH	┘																													
+Y	X alt	7.063	51.216	152.152	-0.643	0.962	0.426	41.44	0.829	SH	0.177	SH																			
+Y	Y üst	7.063	0.161	18.506	-1.529	7.747	-2.446	4.28	0.531	SH	0.105	SH																			
+Y	Y alt	7.063	1.684	18.506	-2.905	7.747	-11.623	4.16	2.538	SH	0.484	SH																			
S435 >s735 C16 S220 Bx=100 cm By=60 cm	-X	X üst	16.039	56.749	31.260	2.986	1.224	7.197	12.77	5.990	SH	0.919	SH																		
	-X	X alt	16.039	6.692	31.260	-0.223	1.224	0.778	26.52	0.541	SH	0.206	SH																		
	-X	Y üst	16.039	37.367	18.906	-0.928	2.011	-1.081	16.88	0.423	SH	0.182	SH																		
	-X	Y alt	16.039	26.670	18.906	-0.332	2.011	0.906	18.12	0.343	SH	0.164	SH																		
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	16.039	56.749	31.260	2.986	1.224	7.197	12.77	5.990	SH	0.919	SH																		
	+X	X alt	16.039	6.692	31.260	-0.223	1.224	0.778	26.52	0.541	SH	0.206	SH																		
	+X	Y üst	16.039	37.367	18.906	-0.928	2.011	-1.081	16.88	0.423	SH	0.182	SH																		
	+X	Y alt	16.039	26.670	18.906	-0.332	2.011	0.906	18.12	0.343	SH	0.164	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	31.677	6.321	36.892	-0.059	1.215	1.097	23.48	0.795	SH	0.257	SH																		
	-Y	X alt	31.677	7.445	36.892	-0.943	1.215	-0.671	26.33	0.468	SH	0.177	SH																		
	-Y	Y üst	31.677	33.234	22.313	3.648	2.004	14.164	5.91	7.095	SH	0.837	SH																		
	-Y	Y alt	31.677	18.099	22.313	2.055	2.004	8.852	6.86	4.350	SH	0.607	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	31.677	6.321	36.892	-0.059	1.215	1.097	23.48	0.795	SH	0.257	SH
	┌	SH	┐																												
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+Y	X alt	31.677	7.445	36.892	-0.943	1.215	-0.671	26.33	0.468	SH	0.177	SH																			
+Y	Y üst	31.677	33.234	22.313	3.648	2.004	14.164	5.91	7.095	SH	0.837	SH																			
+Y	Y alt	31.677	18.099	22.313	2.055	2.004	8.852	6.86	4.350	SH	0.607	SH																			

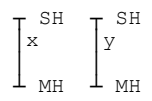
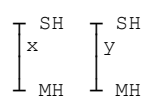
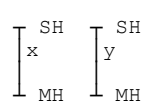
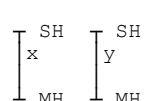
KOLON			Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
S436 >s736 C16 S220 Bx=100 cm By=60 cm	-X	X üst	40.745	98.962	40.159	3.766	1.232	8.764	12.38	7.328	SH	1.085	SH
	-X	X alt	40.745	39.307	40.159	0.378	1.232	1.988	21.13	1.488	SH	0.420	SH
	-X	Y üst	40.745	27.983	24.289	0.061	2.018	2.223	13.64	0.942	SH	0.303	SH
	-X	Y alt	40.745	21.174	24.289	-0.279	2.018	1.088	17.63	0.418	SH	0.192	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	40.745	98.962	40.159	3.766	1.232	8.764	12.38	7.328	SH	1.085	SH
	+X	X alt	40.745	39.307	40.159	0.378	1.232	1.988	21.13	1.488	SH	0.420	SH
	+X	Y üst	40.745	27.983	24.289	0.061	2.018	2.223	13.64	0.942	SH	0.303	SH
	+X	Y alt	40.745	21.174	24.289	-0.279	2.018	1.088	17.63	0.418	SH	0.192	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	42.989	1.329	40.967	0.341	1.236	1.919	21.74	1.425	SH	0.417	SH
	-Y	X alt	42.989	11.438	40.967	-0.631	1.236	-0.026	100.00	-0.001	SH	0.026	SH
	-Y	Y üst	42.989	56.859	24.778	5.998	2.022	22.017	5.85	11.042	BH	1.287	SH
	-Y	Y alt	42.989	33.540	24.778	4.026	2.022	15.441	6.29	7.676	BH	0.971	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	42.989	1.329	40.967	0.341	1.236	1.919	21.74	1.425	SH	0.417	SH
	+Y	X alt	42.989	11.438	40.967	-0.631	1.236	-0.026	100.00	-0.001	SH	0.026	SH
	+Y	Y üst	42.989	56.859	24.778	5.998	2.022	22.017	5.85	11.042	BH	1.287	SH
	+Y	Y alt	42.989	33.540	24.778	4.026	2.022	15.441	6.29	7.676	BH	0.971	SH
S437 >s737 C16 S220 Bx=100 cm By=60 cm	-X	X üst	37.611	87.013	39.030	3.623	1.233	8.479	12.58	7.074	SH	1.067	SH
	-X	X alt	37.611	29.764	39.030	0.263	1.233	1.759	22.19	1.299	SH	0.390	SH
	-X	Y üst	37.611	38.039	23.606	1.055	2.019	5.535	9.26	2.587	SH	0.512	SH
	-X	Y alt	37.611	28.731	23.606	-0.086	2.019	1.731	14.86	0.712	SH	0.257	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	37.611	87.013	39.030	3.623	1.233	8.479	12.58	7.074	SH	1.067	SH
	+X	X alt	37.611	29.764	39.030	0.263	1.233	1.759	22.19	1.299	SH	0.390	SH
	+X	Y üst	37.611	38.039	23.606	1.055	2.019	5.535	9.26	2.587	SH	0.512	SH
	+X	Y alt	37.611	28.731	23.606	-0.086	2.019	1.731	14.86	0.712	SH	0.257	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	43.570	8.979	41.176	0.345	1.237	1.928	21.80	1.430	SH	0.420	SH
	-Y	X alt	43.570	5.359	41.176	-0.636	1.237	-0.035	100.00	-0.001	SH	0.035	SH
	-Y	Y üst	43.570	64.944	24.904	6.146	2.024	22.512	5.85	11.290	BH	1.316	SH
	-Y	Y alt	43.570	33.720	24.904	3.810	2.024	14.723	6.42	7.299	SH	0.946	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	43.570	8.979	41.176	0.345	1.237	1.928	21.80	1.430	SH	0.420	SH
	+Y	X alt	43.570	5.359	41.176	-0.636	1.237	-0.035	100.00	-0.001	SH	0.035	SH
	+Y	Y üst	43.570	64.944	24.904	6.146	2.024	22.512	5.85	11.290	BH	1.316	SH
	+Y	Y alt	43.570	33.720	24.904	3.810	2.024	14.723	6.42	7.299	SH	0.946	SH
S438 >s738 C16 S220 Bx=100 cm By=60 cm	-X	X üst	31.169	97.897	36.710	3.874	1.237	8.985	12.60	7.493	SH	1.132	SH
	-X	X alt	31.169	38.093	36.710	0.468	1.237	2.174	20.80	1.635	SH	0.452	SH
	-X	Y üst	31.169	33.540	22.203	1.985	2.023	8.640	7.85	4.160	SH	0.678	SH
	-X	Y alt	31.169	29.161	22.203	0.119	2.023	2.419	13.62	1.025	SH	0.329	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	31.169	97.897	36.710	3.874	1.237	8.985	12.60	7.493	SH	1.132	SH
	+X	X alt	31.169	38.093	36.710	0.468	1.237	2.174	20.80	1.635	SH	0.452	SH
	+X	Y üst	31.169	33.540	22.203	1.985	2.023	8.640	7.85	4.160	SH	0.678	SH
	+X	Y alt	31.169	29.161	22.203	0.119	2.023	2.419	13.62	1.025	SH	0.329	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	42.261	5.825	40.705	0.359	1.235	1.953	21.48	1.455	SH	0.420	SH
	-Y	X alt	42.261	7.404	40.705	-0.607	1.235	0.020	100.00	-0.001	SH	0.020	SH
	-Y	Y üst	42.261	63.882	24.619	6.552	2.021	23.862	5.74	11.992	BH	1.370	SH
	-Y	Y alt	42.261	31.602	24.619	3.852	2.021	14.860	6.31	7.384	SH	0.938	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{SH} \end{matrix}$	+Y	X üst	42.261	5.825	40.705	0.359	1.235	1.953	21.48	1.455	SH	0.420	SH
	+Y	X alt	42.261	7.404	40.705	-0.607	1.235	0.020	100.00	-0.001	SH	0.020	SH
	+Y	Y üst	42.261	63.882	24.619	6.552	2.021	23.862	5.74	11.992	BH	1.370	SH
	+Y	Y alt	42.261	31.602	24.619	3.852	2.021	14.860	6.31	7.384	SH	0.938	SH
S439 >s739 C16 S220 Bx=100 cm By=60 cm	-X	X üst	37.968	57.020	39.159	2.506	1.226	6.239	13.61	5.140	SH	0.849	SH
	-X	X alt	37.968	6.995	39.159	-0.575	1.226	0.076	75.31	0.016	SH	0.057	SH
	-X	Y üst	37.968	13.831	23.684	2.690	2.014	10.980	6.74	5.409	SH	0.740	SH
	-X	Y alt	37.968	19.930	23.684	0.202	2.014	2.687	12.47	1.169	SH	0.335	SH
Σ As:32.2 cm ² Asx:16.1 cm ² Asy:16.1 cm ²	+X	X üst	37.968	57.020	39.159	2.506	1.226	6.239	13.61	5.140	SH	0.849	SH
	+X	X alt	37.968	6.995	39.159	-0.575	1.226	0.076	75.31	0.016	SH	0.057	SH
	+X	Y üst	37.968	13.831	23.684	2.690	2.014	10.980	6.74	5.409	SH	0.740	SH
	+X	Y alt	37.968	19.930	23.684	0.202	2.014	2.687	12.47	1.169	SH	0.335	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :20 cm Korozyon:%0	-Y	X üst	24.810	0.223	34.419	0.218	1.202	1.638	20.25	1.241	SH	0.332	SH
	-Y	X alt	24.810	12.054	34.419	-0.739	1.202	-0.277	33.91	0.172	SH	0.094	SH
	-Y	Y üst	24.810	44.979	20.817	6.838	1.993	24.788	5.02	12.636	BH	1.245	SH
	-Y	Y alt	24.810	18.670	20.817	3.875	1.993	14.911	5.54	7.525	BH	0.826	SH
$\begin{matrix} \text{SH} & \text{BH} \\ & \\ \text{x} & \text{y} \\ & \\ \text{SH} & \text{BH} \end{matrix}$	+Y	X üst	24.810	0.223	34.419	0.218	1.202	1.638	20.25	1.241	SH	0.332	SH
	+Y	X alt	24.810	12.054	34.419	-0.739	1.202	-0.277	33.91	0.172	SH	0.094	SH
	+Y	Y üst	24.810	44.979	20.817	6.838	1.993	24.788	5.02	12.636	BH	1.245	SH
	+Y	Y alt	24.810	18.670	20.817	3.875	1.993	14.911	5.54	7.525	BH	0.826	SH

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
S2B08 >s108 C25 S420 Poligon kesit	-X X üst	345.309	137.853	1056.451	-1.701	0.798	-0.461	38.65	1.049	SH	0.178	SH
	-X X alt	345.309	355.918	1056.451	-0.030	0.798	0.776	28.48	1.844	SH	0.221	SH
	-X Y üst	345.309	30.978	657.043	-0.285	0.807	0.596	42.29	1.333	SH	0.252	SH
	-X Y alt	345.309	108.620	657.043	0.157	0.807	0.923	33.30	2.148	SH	0.307	SH
$\Sigma As:32.2 \text{ cm}^2$	+X X üst	345.309	137.853	1056.451	-1.701	1.158	-0.102	254.18	0.012	SH	0.258	SH
	+X X alt	345.309	355.918	1056.451	-0.030	1.158	1.136	101.78	1.866	SH	1.156	SH
	+X Y üst	345.309	30.978	657.043	-0.285	0.807	0.596	42.29	1.333	SH	0.252	SH
	+X Y alt	345.309	108.620	657.043	0.157	0.807	0.923	33.30	2.148	SH	0.307	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :10 cm Korozyon:%0	-Y X üst	93.673	50.201	854.010	-1.128	1.139	0.303	151.88	0.346	SH	0.461	SH
	-Y X alt	93.673	53.727	854.010	-0.848	1.139	0.511	124.14	0.725	SH	0.634	SH
	-Y Y üst	93.673	129.159	508.691	-0.530	0.915	0.522	103.46	0.849	SH	0.540	SH
	-Y Y alt	93.673	300.196	508.691	1.259	0.915	1.847	51.42	3.964	SH	0.950	SH
	+Y X üst	93.673	50.201	854.010	-1.128	1.139	0.303	151.88	0.346	SH	0.461	SH
	+Y X alt	93.673	53.727	854.010	-0.848	1.139	0.511	124.14	0.725	SH	0.634	SH
	+Y Y üst	93.673	129.159	508.691	-0.530	0.806	0.414	52.52	0.884	SH	0.217	SH
	+Y Y alt	93.673	300.196	508.691	1.259	0.806	1.739	24.18	4.205	SH	0.420	SH
S1B08 >s208 C25 S420 Poligon kesit	-X X üst	307.016	237.363	1032.844	-2.408	0.796	-0.988	23.68	2.394	SH	0.234	SH
	-X X alt	307.016	115.129	1032.844	-0.847	0.796	0.169	86.48	0.303	SH	0.146	SH
	-X Y üst	307.016	347.801	634.467	-1.839	0.805	-0.557	40.87	1.254	SH	0.228	SH
	-X Y alt	307.016	51.461	634.467	-0.053	0.805	0.765	34.17	1.775	SH	0.262	SH
$\Sigma As:32.2 \text{ cm}^2$	+X X üst	307.016	237.363	1032.844	-2.408	1.115	-0.669	110.53	1.041	SH	0.740	SH
	+X X alt	307.016	115.129	1032.844	-0.847	1.115	0.487	122.87	0.697	SH	0.599	SH
	+X Y üst	307.016	347.801	634.467	-1.839	0.805	-0.557	40.87	1.254	SH	0.228	SH
	+X Y alt	307.016	51.461	634.467	-0.053	0.805	0.765	34.17	1.775	SH	0.262	SH
Aswx:2.26 cm ² Aswy:2.26 cm ² s :10 cm Korozyon:%0	-Y X üst	57.543	71.057	822.764	-1.111	1.098	0.275	149.87	0.320	SH	0.413	SH
	-Y X alt	57.543	24.423	822.764	-0.920	1.098	0.417	127.09	0.579	SH	0.530	SH
	-Y Y üst	57.543	833.058	487.391	-3.304	0.893	-1.554	49.68	3.362	SH	0.772	SH
	-Y Y alt	57.543	109.442	487.391	0.820	0.893	1.501	50.31	3.237	SH	0.755	SH
	+Y X üst	57.543	71.057	822.764	-1.111	1.098	0.275	149.87	0.320	SH	0.413	SH
	+Y X alt	57.543	24.423	822.764	-0.920	1.098	0.417	127.09	0.579	SH	0.530	SH
	+Y Y üst	57.543	833.058	487.391	-3.304	0.804	-1.643	23.84	3.980	SH	0.392	SH
	+Y Y alt	57.543	109.442	487.391	0.820	0.804	1.411	25.63	3.392	SH	0.362	SH
SZ08 >s308 C25 S420 Poligon kesit	-X X üst	271.665	104.493	1007.944	-1.405	0.794	-0.247	53.79	0.524	SH	0.133	SH
	-X X alt	271.665	240.976	1007.944	0.273	0.794	0.996	22.00	2.431	SH	0.219	SH
	-X Y üst	271.665	320.184	613.626	-1.213	0.803	-0.096	131.41	0.129	SH	0.126	SH
	-X Y alt	271.665	364.063	613.626	2.003	0.803	2.286	19.81	5.628	SH	0.453	SH
$\Sigma As:32.2 \text{ cm}^2$	+X X üst	271.665	104.493	1007.944	-1.405	1.077	0.036	0.00	0.000	SH	0.000	SH
	+X X alt	271.665	240.976	1007.944	0.273	1.077	1.280	89.49	2.259	SH	1.145	SH
	+X Y üst	271.665	320.184	613.626	-1.213	0.803	-0.096	131.41	0.129	SH	0.126	SH
	+X Y alt	271.665	364.063	613.626	2.003	0.803	2.286	19.81	5.628	SH	0.453	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :10 cm Korozyon:%0	-Y X üst	32.984	46.334	801.525	-0.897	1.064	0.399	121.82	0.576	SH	0.486	SH
	-Y X alt	32.984	71.125	801.525	-0.528	1.064	0.673	102.09	1.103	SH	0.687	SH
	-Y Y üst	32.984	438.535	472.912	-0.808	0.876	0.277	127.83	0.383	SH	0.354	SH
	-Y Y alt	32.984	823.744	472.912	4.582	0.876	4.270	32.06	9.988	BH	1.369	SH
	+Y X üst	32.984	46.334	801.525	-0.897	1.064	0.399	121.82	0.576	SH	0.486	SH
	+Y X alt	32.984	71.125	801.525	-0.528	1.064	0.673	102.09	1.103	SH	0.687	SH
	+Y Y üst	32.984	438.535	472.912	-0.808	0.802	0.203	73.30	0.391	SH	0.149	SH
	+Y Y alt	32.984	823.744	472.912	4.582	0.802	4.196	14.79	10.540	BH	0.620	SH
S108 >s408 C25 S420 Poligon kesit	-X X üst	236.337	70.185	991.215	-1.038	0.792	0.023	270.00	-0.001	SH	0.062	SH
	-X X alt	236.337	108.152	991.215	-0.210	0.792	0.636	25.63	1.530	SH	0.163	SH
	-X Y üst	236.337	2.594	599.963	0.513	0.800	1.180	25.91	2.833	SH	0.306	SH
	-X Y alt	236.337	328.710	599.963	2.096	0.800	2.353	18.64	5.820	SH	0.438	SH
$\Sigma As:32.2 \text{ cm}^2$	+X X üst	236.337	70.185	991.215	-1.038	1.042	0.273	135.84	0.356	SH	0.371	SH
	+X X alt	236.337	108.152	991.215	-0.210	1.042	0.887	91.76	1.545	SH	0.814	SH
	+X Y üst	236.337	2.594	599.963	0.513	0.800	1.180	25.91	2.833	SH	0.306	SH
	+X Y alt	236.337	328.710	599.963	2.096	0.800	2.353	18.64	5.820	SH	0.438	SH
Aswx:1.57 cm ² Aswy:1.57 cm ² s :10 cm Korozyon:%0	-Y X üst	23.588	18.799	852.077	-0.680	1.027	0.524	103.36	0.852	SH	0.541	SH
	-Y X alt	23.588	39.002	852.077	-0.464	1.027	0.684	95.34	1.167	SH	0.652	SH
	-Y Y üst	23.588	63.873	501.769	1.185	0.859	1.737	37.13	3.975	SH	0.645	SH
	-Y Y alt	23.588	458.610	501.769	3.386	0.859	3.367	29.90	7.950	BH	1.007	SH
	+Y X üst	23.588	18.799	852.077	-0.680	1.027	0.524	103.36	0.852	SH	0.541	SH
	+Y X alt	23.588	39.002	852.077	-0.464	1.027	0.684	95.34	1.167	SH	0.652	SH
	+Y Y üst	23.588	63.873	501.769	1.185	0.799	1.677	21.37	4.103	SH	0.358	SH
	+Y Y alt	23.588	458.610	501.769	3.386	0.799	3.308	15.53	8.285	BH	0.514	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$																				
S208 >s508 C25 S420 Poligon kesit	-X	X üst	199.227	443.539	966.945	-2.630	0.790	-1.158	17.46	2.878	SH	0.202	SH																		
	-X	X alt	199.227	73.124	966.945	-0.347	0.790	0.533	25.73	1.280	SH	0.137	SH																		
	-X	Y üst	199.227	373.535	582.834	2.293	0.798	2.497	17.20	6.212	SH	0.430	SH																		
	-X	Y alt	199.227	13.898	582.834	0.831	0.798	1.413	22.54	3.441	SH	0.319	SH																		
$\Sigma As:32.2 \text{ cm}^2$	+X	X üst	199.227	443.539	966.945	-2.630	1.008	-0.940	85.69	1.694	SH	0.805	SH																		
	+X	X alt	199.227	73.124	966.945	-0.347	1.008	0.751	90.02	1.322	SH	0.676	SH																		
	+X	Y üst	199.227	373.535	582.834	2.293	0.798	2.497	17.20	6.212	SH	0.430	SH																		
	+X	Y alt	199.227	13.898	582.834	0.831	0.798	1.413	22.54	3.441	SH	0.319	SH																		
Aswx:2.26 cm ² Aswy:2.26 cm ² s :10 cm Korozyon:%0	-Y	X üst	15.623	15.914	846.868	-0.366	0.991	0.720	87.70	1.283	SH	0.631	SH																		
	-Y	X alt	15.623	10.054	846.868	-0.398	0.991	0.696	88.44	1.235	SH	0.615	SH																		
	-Y	Y üst	15.623	197.095	498.092	2.508	0.844	2.701	27.32	6.448	SH	0.738	SH																		
	-Y	Y alt	15.623	87.263	498.092	1.908	0.844	2.257	28.79	5.355	SH	0.650	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	15.623	15.914	846.868	-0.366	0.991	0.720	87.70	1.283	SH	0.631	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	15.623	10.054	846.868	-0.398	0.991	0.696	88.44	1.235	SH	0.615	SH																			
+Y	Y üst	15.623	197.095	498.092	2.508	0.797	2.654	16.19	6.631	SH	0.430	SH																			
+Y	Y alt	15.623	87.263	498.092	1.908	0.797	2.210	17.65	5.490	SH	0.390	SH																			
S308 >s608 C25 S420 Poligon kesit	-X	X üst	160.984	7.591	941.934	0.085	0.787	0.850	17.77	2.110	SH	0.151	SH																		
	-X	X alt	160.984	451.813	941.934	1.837	0.787	2.148	11.72	5.461	SH	0.252	SH																		
	-X	Y üst	160.984	225.079	565.184	1.575	0.796	1.963	18.13	4.865	SH	0.356	SH																		
	-X	Y alt	160.984	367.570	565.184	-0.579	0.796	0.367	34.94	0.847	SH	0.128	SH																		
$\Sigma As:32.2 \text{ cm}^2$	+X	X üst	160.984	7.591	941.934	0.085	0.975	1.038	78.94	1.941	SH	0.819	SH																		
	+X	X alt	160.984	451.813	941.934	1.837	0.975	2.335	59.51	4.822	SH	1.390	SH																		
	+X	Y üst	160.984	225.079	565.184	1.575	0.796	1.963	18.13	4.865	SH	0.356	SH																		
	+X	Y alt	160.984	367.570	565.184	-0.579	0.796	0.367	34.94	0.847	SH	0.128	SH																		
Aswx:2.26 cm ² Aswy:2.26 cm ² s :8 cm Korozyon:%0	-Y	X üst	6.191	14.010	840.699	-0.389	0.958	0.670	82.42	1.230	SH	0.552	SH																		
	-Y	X alt	6.191	24.842	840.699	-0.425	0.958	0.644	83.21	1.177	SH	0.536	SH																		
	-Y	Y üst	6.191	320.094	493.739	4.613	0.832	4.249	20.51	10.431	BH	0.872	SH																		
	-Y	Y alt	6.191	175.311	493.739	2.658	0.832	2.801	22.81	6.812	BH	0.639	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">BH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	BH	┐		y		└	SH	┘	+Y	X üst	6.191	14.010	840.699	-0.389	0.958	0.670	82.42	1.230	SH	0.552	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	BH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	6.191	24.842	840.699	-0.425	0.958	0.644	83.21	1.177	SH	0.536	SH																			
+Y	Y üst	6.191	320.094	493.739	4.613	0.794	4.212	12.26	10.686	BH	0.516	SH																			
+Y	Y alt	6.191	175.311	493.739	2.658	0.794	2.763	14.84	6.940	SH	0.410	SH																			
S408 >s708 C25 S420 Poligon kesit	-X	X üst	69.715	73.776	321.588	0.296	0.782	1.001	10.20	2.561	SH	0.102	SH																		
	-X	X alt	69.715	81.969	321.588	0.335	0.782	1.030	10.09	2.636	SH	0.104	SH																		
	-X	Y üst	69.715	21.575	323.356	0.376	0.790	1.069	20.04	2.629	SH	0.214	SH																		
	-X	Y alt	69.715	232.377	323.356	-0.531	0.790	0.396	26.10	0.951	SH	0.103	SH																		
$\Sigma As:32.2 \text{ cm}^2$	+X	X üst	69.715	73.776	321.588	0.296	0.904	1.124	62.46	2.287	SH	0.702	SH																		
	+X	X alt	69.715	81.969	321.588	0.335	0.904	1.152	61.80	2.353	SH	0.712	SH																		
	+X	Y üst	69.715	21.575	323.356	0.376	0.790	1.069	20.04	2.629	SH	0.214	SH																		
	+X	Y alt	69.715	232.377	323.356	-0.531	0.790	0.396	26.10	0.951	SH	0.103	SH																		
Aswx:1.57 cm ² Aswy:1.57 cm ² s :10 cm Korozyon:%0	-Y	X üst	12.194	48.126	276.975	-0.260	0.897	0.704	65.13	1.415	SH	0.459	SH																		
	-Y	X alt	12.194	39.670	276.975	-0.222	0.897	0.733	64.81	1.474	SH	0.475	SH																		
	-Y	Y üst	12.194	76.090	276.975	2.610	0.802	2.735	15.13	6.861	SH	0.414	SH																		
	-Y	Y alt	12.194	223.101	276.975	1.249	0.802	1.727	16.24	4.313	SH	0.280	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">SH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	SH	┘	┌	SH	┐		y		└	SH	┘	+Y	X üst	12.194	48.126	276.975	-0.260	0.897	0.704	65.13	1.415	SH	0.459	SH
	┌	SH	┐																												
		x																													
	└	SH	┘																												
┌	SH	┐																													
	y																														
└	SH	┘																													
+Y	X alt	12.194	39.670	276.975	-0.222	0.897	0.733	64.81	1.474	SH	0.475	SH																			
+Y	Y üst	12.194	76.090	276.975	2.610	0.789	2.723	12.37	6.905	SH	0.337	SH																			
+Y	Y alt	12.194	223.101	276.975	1.249	0.789	1.714	15.48	4.295	SH	0.265	SH																			
P2B067 >p1067 C16 S220	-X	X üst	72.829	2.024	246.240	-0.910	0.361	-0.104	247.31	0.146	SH	0.258	SH																		
	-X	X alt	72.829	2.433	246.240	0.040	0.361	0.381	141.45	0.937	SH	0.540	SH																		
	-X	Y üst	72.829	0.519	18.824	-1.244	4.559	-3.733	11.91	0.526	SH	0.445	SH																		
	-X	Y alt	72.829	0.108	18.824	-0.913	4.559	-1.526	18.04	0.122	SH	0.445	SH																		
$\Sigma As:29.41 \text{ cm}^2$ Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	72.829	2.024	246.240	-0.910	0.361	-0.104	247.31	0.146	SH	0.258	SH																		
	+X	X alt	72.829	2.433	246.240	0.040	0.361	0.381	141.45	0.937	SH	0.540	SH																		
	+X	Y üst	72.829	0.519	18.824	-1.244	4.559	-3.733	11.91	0.526	SH	0.445	SH																		
	+X	Y alt	72.829	0.108	18.824	-0.913	4.559	-1.526	18.04	0.122	SH	0.445	SH																		
Korozyon:%0	-Y	X üst	72.829	2.024	246.240	-0.772	0.359	-0.036	391.05	-0.001	SH	0.140	SH																		
	-Y	X alt	72.829	2.433	246.240	0.040	0.359	0.379	139.62	0.938	SH	0.529	SH																		
	-Y	Y üst	72.829	0.519	18.824	-2.319	4.531	-10.929	7.46	2.026	SH	0.816	SH																		
	-Y	Y alt	72.829	0.108	18.824	-0.913	4.531	-1.554	17.58	0.131	SH	0.816	SH																		
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">x</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">MH</td><td style="border: none;">┘</td></tr> </table> <table style="display: inline-table; border: none; vertical-align: middle; margin-left: 20px;"> <tr><td style="border: none;">┌</td><td style="border: none;">SH</td><td style="border: none;">┐</td></tr> <tr><td style="border: none;"> </td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">└</td><td style="border: none;">MH</td><td style="border: none;">┘</td></tr> </table>	┌	SH	┐		x		└	MH	┘	┌	SH	┐		y		└	MH	┘	+Y	X üst	72.829	2.024	246.240	-0.772	0.359	-0.036	391.05	-0.001	SH	0.140	SH
	┌	SH	┐																												
		x																													
	└	MH	┘																												
┌	SH	┐																													
	y																														
└	MH	┘																													
+Y	X alt	72.829	2.433	246.240	0.040	0.359	0.379	139.62	0.938	SH	0.529	SH																			
+Y	Y üst	72.829	0.519	18.824	-2.319	4.531	-10.929	7.46	2.026	SH	0.816	SH																			
+Y	Y alt	72.829	0.108	18.824	-0.913	4.531	-1.554	17.58	0.131	SH	0.816	SH																			

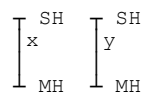
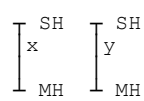
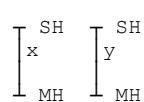
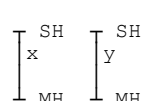
KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$								
P2B068 >p1068 C16 S220	-X X üst	77.141	3.187	126.377	-0.346	0.597	0.313	123.16	0.367	SH	0.386	SH						
	-X X alt	77.141	1.225	126.377	0.063	0.597	0.648	91.94	0.963	SH	0.596	SH						
	-X Y üst	77.141	0.116	15.438	-1.158	4.687	-3.034	13.98	0.365	SH	0.424	SH						
	-X Y alt	77.141	-0.044	15.438	-0.984	4.687	-1.875	17.46	0.160	SH	0.424	SH						
Σ As:18.1 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	77.141	3.187	126.377	-0.346	0.597	0.313	123.16	0.367	SH	0.386	SH						
	+X X alt	77.141	1.225	126.377	0.063	0.597	0.648	91.94	0.963	SH	0.596	SH						
	+X Y üst	77.141	0.116	15.438	-1.158	4.687	-3.034	13.98	0.365	SH	0.424	SH						
	+X Y alt	77.141	-0.044	15.438	-0.984	4.687	-1.875	17.46	0.160	SH	0.424	SH						
Korozyon:%0	-Y X üst	77.141	3.187	126.377	-0.301	0.592	0.346	116.47	0.429	SH	0.403	SH						
	-Y X alt	77.141	1.225	126.377	0.063	0.592	0.644	90.98	0.963	SH	0.586	SH						
	-Y Y üst	77.141	0.116	15.438	-1.983	4.654	-8.569	8.86	1.469	SH	0.759	SH						
	-Y Y alt	77.141	-0.044	15.438	-0.984	4.654	-1.908	17.09	0.170	SH	0.759	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	77.141	3.187	126.377	-0.301	0.592	0.346	116.47	0.429	SH	0.403	SH
	SH	SH																
	x	y																
	MH	MH																
+Y X alt	77.141	1.225	126.377	0.063	0.592	0.644	90.98	0.963	SH	0.586	SH							
+Y Y üst	77.141	0.116	15.438	-1.983	4.654	-8.569	8.86	1.469	SH	0.759	SH							
+Y Y alt	77.141	-0.044	15.438	-0.984	4.654	-1.908	17.09	0.170	SH	0.759	SH							
P2B069 >p1069 C16 S220	-X X üst	39.589	12.665	281.985	0.071	0.242	0.278	114.16	1.067	SH	0.317	SH						
	-X X alt	39.589	-0.411	281.985	0.234	0.242	0.359	103.07	1.419	SH	0.370	SH						
	-X Y üst	39.589	-1.042	16.928	-1.115	4.074	-3.359	6.57	0.653	SH	0.221	SH						
	-X Y alt	39.589	-0.779	16.928	-0.670	4.074	-0.391	18.94	0.028	SH	0.221	SH						
Σ As:36.2 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	39.589	12.665	281.985	0.071	0.242	0.278	114.16	1.067	SH	0.317	SH						
	+X X alt	39.589	-0.411	281.985	0.234	0.242	0.359	103.07	1.419	SH	0.370	SH						
	+X Y üst	39.589	-1.042	16.928	-1.115	4.074	-3.359	6.57	0.653	SH	0.221	SH						
	+X Y alt	39.589	-0.779	16.928	-0.670	4.074	-0.391	18.94	0.028	SH	0.221	SH						
Korozyon:%0	-Y X üst	39.589	12.665	281.985	0.232	0.242	0.358	102.78	1.417	SH	0.368	SH						
	-Y X alt	39.589	-0.411	281.985	0.234	0.242	0.359	102.73	1.420	SH	0.369	SH						
	-Y Y üst	39.589	-1.042	16.928	-1.305	4.072	-4.628	5.66	0.941	SH	0.262	SH						
	-Y Y alt	39.589	-0.779	16.928	-0.670	4.072	-0.392	18.80	0.028	SH	0.262	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	39.589	12.665	281.985	0.232	0.242	0.358	102.78	1.417	SH	0.368	SH
	SH	SH																
	x	y																
	MH	MH																
+Y X alt	39.589	-0.411	281.985	0.234	0.242	0.359	102.73	1.420	SH	0.369	SH							
+Y Y üst	39.589	-1.042	16.928	-1.305	4.072	-4.628	5.66	0.941	SH	0.262	SH							
+Y Y alt	39.589	-0.779	16.928	-0.670	4.072	-0.392	18.80	0.028	SH	0.262	SH							
P2B070 >p1070 C16 S220	-X X üst	27.400	21.592	320.766	-0.137	0.205	0.137	126.45	0.610	SH	0.173	SH						
	-X X alt	27.400	-5.035	320.766	0.210	0.205	0.310	99.40	1.470	SH	0.308	SH						
	-X Y üst	27.400	-0.088	16.714	-1.376	3.961	-5.210	4.65	1.112	SH	0.242	SH						
	-X Y alt	27.400	-0.362	16.714	-1.124	3.961	-3.531	4.93	0.744	SH	0.242	SH						
Σ As:40.72 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	27.400	21.592	320.766	-0.137	0.205	0.137	126.45	0.610	SH	0.173	SH						
	+X X alt	27.400	-5.035	320.766	0.210	0.205	0.310	99.40	1.470	SH	0.308	SH						
	+X Y üst	27.400	-0.088	16.714	-1.376	3.961	-5.210	4.65	1.112	SH	0.242	SH						
	+X Y alt	27.400	-0.362	16.714	-1.124	3.961	-3.531	4.93	0.744	SH	0.242	SH						
Korozyon:%0	-Y X üst	27.400	21.592	320.766	0.098	0.203	0.252	98.22	1.196	SH	0.247	SH						
	-Y X alt	27.400	-5.035	320.766	0.210	0.203	0.308	90.73	1.485	SH	0.279	SH						
	-Y Y üst	27.400	-0.088	16.714	-1.844	3.911	-8.381	3.74	1.866	SH	0.313	SH						
	-Y Y alt	27.400	-0.362	16.714	-1.124	3.911	-3.582	4.44	0.772	SH	0.313	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	27.400	21.592	320.766	0.098	0.203	0.252	98.22	1.196	SH	0.247	SH
	SH	SH																
	x	y																
	MH	MH																
+Y X alt	27.400	-5.035	320.766	0.210	0.203	0.308	90.73	1.485	SH	0.279	SH							
+Y Y üst	27.400	-0.088	16.714	-1.844	3.911	-8.381	3.74	1.866	SH	0.313	SH							
+Y Y alt	27.400	-0.362	16.714	-1.124	3.911	-3.582	4.44	0.772	SH	0.313	SH							
P2B071 >p1071 C16 S220	-X X üst	23.428	-4.087	67.747	0.139	0.588	0.710	72.16	1.088	SH	0.512	SH						
	-X X alt	23.428	0.347	67.747	0.196	0.588	0.759	70.37	1.177	SH	0.534	SH						
	-X Y üst	23.428	0.224	8.868	-1.187	4.377	-3.537	10.64	0.543	SH	0.376	SH						
	-X Y alt	23.428	-0.027	8.868	-0.699	4.377	-0.280	30.00	-0.011	SH	0.376	SH						
Σ As:18.1 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	23.428	-4.087	67.747	0.139	0.588	0.710	72.16	1.088	SH	0.512	SH						
	+X X alt	23.428	0.347	67.747	0.196	0.588	0.759	70.37	1.177	SH	0.534	SH						
	+X Y üst	23.428	0.224	8.868	-1.187	4.377	-3.537	10.64	0.543	SH	0.376	SH						
	+X Y alt	23.428	-0.027	8.868	-0.699	4.377	-0.280	30.00	-0.011	SH	0.376	SH						
Korozyon:%0	-Y X üst	23.428	-4.087	67.747	0.110	0.570	0.666	67.05	1.055	SH	0.446	SH						
	-Y X alt	23.428	0.347	67.747	0.196	0.570	0.740	64.54	1.192	SH	0.478	SH						
	-Y Y üst	23.428	0.224	8.868	-1.909	4.267	-8.461	6.36	1.661	SH	0.538	SH						
	-Y Y alt	23.428	-0.027	8.868	-1.354	4.267	-4.762	8.22	0.847	SH	0.538	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	23.428	-4.087	67.747	0.110	0.570	0.666	67.05	1.055	SH	0.446	SH
	SH	SH																
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	MH	MH																
+Y X alt	23.428	0.347	67.747	0.196	0.570	0.740	64.54	1.192	SH	0.478	SH							
+Y Y üst	23.428	0.224	8.868	-1.909	4.267	-8.461	6.36	1.661	SH	0.538	SH							
+Y Y alt	23.428	-0.027	8.868	-1.354	4.267	-4.762	8.22	0.847	SH	0.538	SH							

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$												
P2B072 >p1072 C16 S220	-X X üst	80.792	25.139	304.949	-0.544	0.308	0.036	403.66	0.012	SH	0.144	SH										
	-X X alt	80.792	-5.947	304.949	0.151	0.308	0.383	139.35	1.142	SH	0.534	SH										
	-X Y üst	80.792	1.937	20.691	-1.099	4.413	-2.914	12.05	0.407	SH	0.351	SH										
	-X Y alt	80.792	0.623	20.691	-0.946	4.413	-1.894	14.75	0.213	SH	0.351	SH										
Σ As:31.67 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	80.792	25.139	304.949	-0.544	0.308	0.036	403.66	0.012	SH	0.144	SH										
	+X X alt	80.792	-5.947	304.949	0.151	0.308	0.383	139.35	1.142	SH	0.534	SH										
	+X Y üst	80.792	1.937	20.691	-1.099	4.413	-2.914	12.05	0.407	SH	0.351	SH										
	+X Y alt	80.792	0.623	20.691	-0.946	4.413	-1.894	14.75	0.213	SH	0.351	SH										
Korozyon:%0	-Y X üst	80.792	25.139	304.949	-0.426	0.306	0.093	248.54	0.176	SH	0.232	SH										
	-Y X alt	80.792	-5.947	304.949	0.151	0.306	0.382	137.80	1.143	SH	0.526	SH										
	-Y Y üst	80.792	1.937	20.691	-3.056	4.394	-15.978	5.86	3.218	SH	0.936	SH										
	-Y Y alt	80.792	0.623	20.691	-1.742	4.394	-7.218	7.90	1.306	SH	0.936	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y X üst	80.792	25.139	304.949	-0.426	0.306	0.093	248.54	0.176	SH	0.232	SH
	SH	SH																				
	x	y																				
MH	MH																					
+Y X alt	80.792	-5.947	304.949	0.151	0.306	0.382	137.80	1.143	SH	0.526	SH											
+Y Y üst	80.792	1.937	20.691	-3.056	4.394	-15.978	5.86	3.218	SH	0.936	SH											
+Y Y alt	80.792	0.623	20.691	-1.742	4.394	-7.218	7.90	1.306	SH	0.936	SH											
P2B073 >p1073 C16 S220	-X X üst	746.824	1562.119	2508.762	-1.679	0.149	-0.691	199.10	5.021	SH	1.375	SH										
	-X X alt	746.824	2185.963	2508.762	-0.055	0.149	0.121	359.69	0.687	SH	0.436	SH										
	-X Y üst	746.824	-0.017	65.920	-2.918	4.492	-14.960	6.48	2.920	SH	0.969	SH										
	-X Y alt	746.824	-0.087	65.920	-2.058	4.492	-9.227	7.75	1.684	SH	0.969	SH										
Σ As:63.35 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	746.824	1562.119	2508.762	-1.679	0.149	-0.691	199.10	5.021	SH	1.375	SH										
	+X X alt	746.824	2185.963	2508.762	-0.055	0.149	0.121	359.69	0.687	SH	0.436	SH										
	+X Y üst	746.824	-0.017	65.920	-2.918	4.492	-14.960	6.48	2.920	SH	0.969	SH										
	+X Y alt	746.824	-0.087	65.920	-2.058	4.492	-9.227	7.75	1.684	SH	0.969	SH										
Korozyon:%0	-Y X üst	746.824	1562.119	2508.762	-0.359	0.162	-0.018	0.00	0.000	SH	0.000	SH										
	-Y X alt	746.824	2185.963	2508.762	-0.055	0.162	0.134	408.74	0.695	SH	0.549	SH										
	-Y Y üst	746.824	-0.017	65.920	-1.870	4.881	-7.584	10.23	1.196	SH	0.776	SH										
	-Y Y alt	746.824	-0.087	65.920	-0.855	4.881	-0.820	27.77	-0.015	SH	0.776	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y X üst	746.824	1562.119	2508.762	-0.359	0.162	-0.018	0.00	0.000	SH	0.000	SH
	SH	SH																				
	x	y																				
MH	MH																					
+Y X alt	746.824	2185.963	2508.762	-0.055	0.162	0.134	408.74	0.695	SH	0.549	SH											
+Y Y üst	746.824	-0.017	65.920	-1.870	4.881	-7.584	10.23	1.196	SH	0.776	SH											
+Y Y alt	746.824	-0.087	65.920	-0.855	4.881	-0.820	27.77	-0.015	SH	0.776	SH											
P2B074 >p1074 C16 S220	-X X üst	34.667	3.149	79.726	-0.208	0.531	0.352	64.70	0.575	SH	0.228	SH										
	-X X alt	34.667	1.199	79.726	0.167	0.531	0.675	53.01	1.180	SH	0.358	SH										
	-X Y üst	34.667	0.389	10.330	-1.041	4.095	-2.844	7.42	0.529	SH	0.211	SH										
	-X Y alt	34.667	0.029	10.330	-0.906	4.095	-1.944	8.93	0.332	SH	0.211	SH										
Σ As:18.1 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	34.667	3.149	79.726	-0.208	0.531	0.352	64.70	0.575	SH	0.228	SH										
	+X X alt	34.667	1.199	79.726	0.167	0.531	0.675	53.01	1.180	SH	0.358	SH										
	+X Y üst	34.667	0.389	10.330	-1.041	4.095	-2.844	7.42	0.529	SH	0.211	SH										
	+X Y alt	34.667	0.029	10.330	-0.906	4.095	-1.944	8.93	0.332	SH	0.211	SH										
Korozyon:%0	-Y X üst	34.667	3.149	79.726	-0.163	0.531	0.391	62.43	0.647	SH	0.244	SH										
	-Y X alt	34.667	1.199	79.726	0.167	0.531	0.675	52.97	1.181	SH	0.357	SH										
	-Y Y üst	34.667	0.389	10.330	-2.769	4.094	-14.364	4.14	3.140	SH	0.594	SH										
	-Y Y alt	34.667	0.029	10.330	-1.661	4.094	-6.983	5.19	1.453	SH	0.594	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y X üst	34.667	3.149	79.726	-0.163	0.531	0.391	62.43	0.647	SH	0.244	SH
	SH	SH																				
	x	y																				
MH	MH																					
+Y X alt	34.667	1.199	79.726	0.167	0.531	0.675	52.97	1.181	SH	0.357	SH											
+Y Y üst	34.667	0.389	10.330	-2.769	4.094	-14.364	4.14	3.140	SH	0.594	SH											
+Y Y alt	34.667	0.029	10.330	-1.661	4.094	-6.983	5.19	1.453	SH	0.594	SH											
P2B075 >p1075 C16 S220	-X X üst	44.098	8.278	148.541	-0.259	0.419	0.259	133.97	0.484	SH	0.347	SH										
	-X X alt	44.098	1.019	148.541	0.194	0.419	0.538	101.49	1.181	SH	0.547	SH										
	-X Y üst	44.098	1.843	13.772	-0.951	4.411	-1.928	14.57	0.220	SH	0.281	SH										
	-X Y alt	44.098	0.665	13.772	-0.901	4.411	-1.593	15.96	0.160	SH	0.281	SH										
Σ As:24.89 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	44.098	8.278	148.541	-0.259	0.419	0.259	133.97	0.484	SH	0.347	SH										
	+X X alt	44.098	1.019	148.541	0.194	0.419	0.538	101.49	1.181	SH	0.547	SH										
	+X Y üst	44.098	1.843	13.772	-0.951	4.411	-1.928	14.57	0.220	SH	0.281	SH										
	+X Y alt	44.098	0.665	13.772	-0.901	4.411	-1.593	15.96	0.160	SH	0.281	SH										
Korozyon:%0	-Y X üst	44.098	8.278	148.541	-0.184	0.418	0.304	124.33	0.598	SH	0.378	SH										
	-Y X alt	44.098	1.019	148.541	0.194	0.418	0.537	100.79	1.182	SH	0.542	SH										
	-Y Y üst	44.098	1.843	13.772	-2.783	4.400	-14.152	6.09	2.818	SH	0.862	SH										
	-Y Y alt	44.098	0.665	13.772	-1.620	4.400	-6.402	8.33	1.131	SH	0.862	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y X üst	44.098	8.278	148.541	-0.184	0.418	0.304	124.33	0.598	SH	0.378	SH
	SH	SH																				
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+Y X alt	44.098	1.019	148.541	0.194	0.418	0.537	100.79	1.182	SH	0.542	SH											
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+Y Y alt	44.098	0.665	13.772	-1.620	4.400	-6.402	8.33	1.131	SH	0.862	SH											

KOLON		Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$		
P2B076 >p1076 C16 S220	-X X üst	18.584	7.659	110.295	0.097	0.395	0.456	82.78	1.057	SH	0.378	SH
	-X X alt	18.584	1.074	110.295	0.173	0.395	0.504	79.98	1.181	SH	0.403	SH
	-X Y üst	18.584	-0.229	10.382	-0.952	4.158	-2.191	9.93	0.352	SH	0.217	SH
	-X Y alt	18.584	-0.436	10.382	-0.571	4.158	0.348	24.54	0.005	SH	0.217	SH
Σ As:24.89 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	18.584	7.659	110.295	0.097	0.395	0.456	82.78	1.057	SH	0.378	SH
	+X X alt	18.584	1.074	110.295	0.173	0.395	0.504	79.98	1.181	SH	0.403	SH
	+X Y üst	18.584	-0.229	10.382	-0.952	4.158	-2.191	9.93	0.352	SH	0.217	SH
	+X Y alt	18.584	-0.436	10.382	-0.571	4.158	0.348	24.54	0.005	SH	0.217	SH
Korozyon:%0	-Y X üst	18.584	7.659	110.295	0.104	0.393	0.458	80.67	1.070	SH	0.369	SH
	-Y X alt	18.584	1.074	110.295	0.173	0.393	0.501	78.06	1.185	SH	0.391	SH
	-Y Y üst	18.584	-0.229	10.382	-1.012	4.140	-2.606	8.78	0.449	SH	0.229	SH
	-Y Y alt	18.584	-0.436	10.382	-0.571	4.140	0.330	24.23	0.006	SH	0.229	SH
	+Y X üst	18.584	7.659	110.295	0.104	0.393	0.458	80.67	1.070	SH	0.369	SH
	+Y X alt	18.584	1.074	110.295	0.173	0.393	0.501	78.06	1.185	SH	0.391	SH
	+Y Y üst	18.584	-0.229	10.382	-1.012	4.140	-2.606	8.78	0.449	SH	0.229	SH
	+Y Y alt	18.584	-0.436	10.382	-0.571	4.140	0.330	24.23	0.006	SH	0.229	SH
P2B077 >p1077 C16 S220	-X X üst	7.437	1.074	26.878	-0.011	0.827	0.812	41.44	0.875	SH	0.337	SH
	-X X alt	7.437	0.712	26.878	0.071	0.827	0.920	39.95	1.004	SH	0.368	SH
	-X Y üst	7.437	-0.290	5.267	-0.910	4.153	-1.915	10.22	0.302	SH	0.196	SH
	-X Y alt	7.437	-0.292	5.267	-0.549	4.153	0.492	19.92	0.030	SH	0.196	SH
Σ As:13.57 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	7.437	1.074	26.878	-0.011	0.827	0.812	41.44	0.875	SH	0.337	SH
	+X X alt	7.437	0.712	26.878	0.071	0.827	0.920	39.95	1.004	SH	0.368	SH
	+X Y üst	7.437	-0.290	5.267	-0.910	4.153	-1.915	10.22	0.302	SH	0.196	SH
	+X Y alt	7.437	-0.292	5.267	-0.549	4.153	0.492	19.92	0.030	SH	0.196	SH
Korozyon:%0	-Y X üst	7.437	1.074	26.878	0.032	0.786	0.828	32.35	0.967	SH	0.268	SH
	-Y X alt	7.437	0.712	26.878	0.071	0.786	0.880	32.11	1.029	SH	0.282	SH
	-Y Y üst	7.437	-0.290	5.267	-0.948	4.014	-2.309	5.81	0.466	SH	0.134	SH
	-Y Y alt	7.437	-0.292	5.267	-0.549	4.014	0.352	14.81	0.039	SH	0.134	SH
	+Y X üst	7.437	1.074	26.878	0.032	0.786	0.828	32.35	0.967	SH	0.268	SH
	+Y X alt	7.437	0.712	26.878	0.071	0.786	0.880	32.11	1.029	SH	0.282	SH
	+Y Y üst	7.437	-0.290	5.267	-0.948	4.014	-2.309	5.81	0.466	SH	0.134	SH
	+Y Y alt	7.437	-0.292	5.267	-0.549	4.014	0.352	14.81	0.039	SH	0.134	SH
P2B078 >p1078 C16 S220	-X X üst	14.417	-7.654	181.688	-0.331	0.262	0.097	122.45	0.316	SH	0.119	SH
	-X X alt	14.417	6.711	181.688	0.122	0.262	0.324	86.50	1.171	SH	0.280	SH
	-X Y üst	14.417	0.306	12.078	-0.547	3.970	0.322	15.77	0.033	SH	0.051	SH
	-X Y alt	14.417	-0.246	12.078	-0.519	3.970	0.507	12.59	0.068	SH	0.051	SH
Σ As:31.67 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	14.417	-7.654	181.688	-0.331	0.262	0.097	122.45	0.316	SH	0.119	SH
	+X X alt	14.417	6.711	181.688	0.122	0.262	0.324	86.50	1.171	SH	0.280	SH
	+X Y üst	14.417	0.306	12.078	-0.547	3.970	0.322	15.77	0.033	SH	0.051	SH
	+X Y alt	14.417	-0.246	12.078	-0.519	3.970	0.507	12.59	0.068	SH	0.051	SH
Korozyon:%0	-Y X üst	14.417	-7.654	181.688	-0.046	0.258	0.235	78.63	0.868	SH	0.185	SH
	-Y X alt	14.417	6.711	181.688	0.122	0.258	0.319	74.30	1.193	SH	0.237	SH
	-Y Y üst	14.417	0.306	12.078	-1.124	3.890	-3.601	4.24	0.783	SH	0.153	SH
	-Y Y alt	14.417	-0.246	12.078	-0.519	3.890	0.427	8.95	0.073	SH	0.153	SH
	+Y X üst	14.417	-7.654	181.688	-0.046	0.258	0.235	78.63	0.868	SH	0.185	SH
	+Y X alt	14.417	6.711	181.688	0.122	0.258	0.319	74.30	1.193	SH	0.237	SH
	+Y Y üst	14.417	0.306	12.078	-1.124	3.890	-3.601	4.24	0.783	SH	0.153	SH
	+Y Y alt	14.417	-0.246	12.078	-0.519	3.890	0.427	8.95	0.073	SH	0.153	SH
P2B079 >p1079 C16 S220	-X X üst	14.953	-1.856	4.907	-1.690	4.519	-3.929	19.62	0.643	SH	0.771	SH
	-X X alt	14.953	-0.062	4.907	-1.130	4.519	-1.130	33.25	0.031	SH	0.376	SH
	-X Y üst	14.953	-0.047	3.729	-2.736	5.665	-12.575	11.06	1.878	SH	1.391	SH
	-X Y alt	14.953	-0.091	3.729	-2.496	5.665	-10.972	11.46	1.595	SH	1.391	SH
Σ As:6.79 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	14.953	-1.856	4.907	-1.690	4.519	-3.929	19.62	0.643	SH	0.771	SH
	+X X alt	14.953	-0.062	4.907	-1.130	4.519	-1.130	33.25	0.031	SH	0.376	SH
	+X Y üst	14.953	-0.047	3.729	-2.736	5.665	-12.575	11.06	1.878	SH	1.391	SH
	+X Y alt	14.953	-0.091	3.729	-2.496	5.665	-10.972	11.46	1.595	SH	1.391	SH
Korozyon:%0	-Y X üst	14.953	-1.856	4.907	-1.581	3.592	-4.313	13.12	0.987	SH	0.566	SH
	-Y X alt	14.953	-0.062	4.907	-1.130	3.592	-2.056	16.00	0.411	SH	0.329	SH
	-Y Y üst	14.953	-0.047	3.729	-1.404	4.383	-4.974	8.72	0.860	SH	0.434	SH
	-Y Y alt	14.953	-0.091	3.729	-0.914	4.383	-1.707	14.34	0.199	SH	0.434	SH
	+Y X üst	14.953	-1.856	4.907	-1.581	3.592	-4.313	13.12	0.987	SH	0.566	SH
	+Y X alt	14.953	-0.062	4.907	-1.130	3.592	-2.056	16.00	0.411	SH	0.329	SH
	+Y Y üst	14.953	-0.047	3.729	-1.404	4.383	-4.974	8.72	0.860	SH	0.434	SH
	+Y Y alt	14.953	-0.091	3.729	-0.914	4.383	-1.707	14.34	0.199	SH	0.434	SH

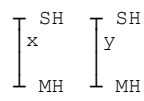
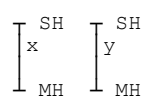
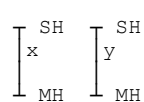
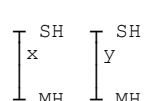
KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$												
P2B080 >p1080 C16 S220	-X	X üst	396.817	544.983	1061.416	-0.887	0.206	-0.237	160.34	1.056	SH	0.380	SH									
	-X	X alt	396.817	968.091	1061.416	-0.011	0.206	0.201	169.15	0.877	SH	0.340	SH									
	-X	Y üst	396.817	1.006	36.240	-1.585	4.163	-6.402	6.20	1.268	SH	0.397	SH									
	-X	Y alt	396.817	0.353	36.240	-1.041	4.163	-2.780	9.14	0.469	SH	0.397	SH									
$\Sigma As:42.99$ cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	396.817	544.983	1061.416	-0.887	0.206	-0.237	160.34	1.056	SH	0.380	SH									
	+X	X alt	396.817	968.091	1061.416	-0.011	0.206	0.201	169.15	0.877	SH	0.340	SH									
	+X	Y üst	396.817	1.006	36.240	-1.585	4.163	-6.402	6.20	1.268	SH	0.397	SH									
	+X	Y alt	396.817	0.353	36.240	-1.041	4.163	-2.780	9.14	0.469	SH	0.397	SH									
Korozyon:%0	-Y	X üst	396.817	544.983	1061.416	-0.271	0.208	0.072	263.26	0.247	SH	0.190	SH									
	-Y	X alt	396.817	968.091	1061.416	-0.011	0.208	0.202	173.08	0.875	SH	0.350	SH									
	-Y	Y üst	396.817	1.006	36.240	-4.199	4.183	-23.810	4.17	5.198	SH	0.993	SH									
	-Y	Y alt	396.817	0.353	36.240	-2.050	4.183	-9.483	5.53	1.941	SH	0.993	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	396.817	544.983	1061.416	-0.271	0.208	0.072	263.26	0.247	SH	0.190	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	396.817	968.091	1061.416	-0.011	0.208	0.202	173.08	0.875	SH	0.350	SH										
+Y	Y üst	396.817	1.006	36.240	-4.199	4.183	-23.810	4.17	5.198	SH	0.993	SH										
+Y	Y alt	396.817	0.353	36.240	-2.050	4.183	-9.483	5.53	1.941	SH	0.993	SH										
P2B081 >p1081 C16 S220	-X	X üst	428.574	603.673	1050.894	-0.854	0.216	-0.211	172.28	0.871	SH	0.363	SH									
	-X	X alt	428.574	978.225	1050.894	-0.013	0.216	0.210	172.51	0.868	SH	0.362	SH									
	-X	Y üst	428.574	1.633	37.246	-1.349	4.205	-4.791	7.62	0.881	SH	0.365	SH									
	-X	Y alt	428.574	0.609	37.246	-1.062	4.205	-2.874	9.69	0.469	SH	0.365	SH									
$\Sigma As:40.72$ cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	428.574	603.673	1050.894	-0.854	0.216	-0.211	172.28	0.871	SH	0.363	SH									
	+X	X alt	428.574	978.225	1050.894	-0.013	0.216	0.210	172.51	0.868	SH	0.362	SH									
	+X	Y üst	428.574	1.633	37.246	-1.349	4.205	-4.791	7.62	0.881	SH	0.365	SH									
	+X	Y alt	428.574	0.609	37.246	-1.062	4.205	-2.874	9.69	0.469	SH	0.365	SH									
Korozyon:%0	-Y	X üst	428.574	603.673	1050.894	-0.294	0.215	0.068	270.34	0.216	SH	0.185	SH									
	-Y	X alt	428.574	978.225	1050.894	-0.013	0.215	0.209	170.09	0.869	SH	0.355	SH									
	-Y	Y üst	428.574	1.633	37.246	-4.238	4.194	-24.062	4.22	5.240	SH	1.016	SH									
	-Y	Y alt	428.574	0.609	37.246	-2.133	4.194	-10.028	5.51	2.054	SH	1.016	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	428.574	603.673	1050.894	-0.294	0.215	0.068	270.34	0.216	SH	0.185	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	428.574	978.225	1050.894	-0.013	0.215	0.209	170.09	0.869	SH	0.355	SH										
+Y	Y üst	428.574	1.633	37.246	-4.238	4.194	-24.062	4.22	5.240	SH	1.016	SH										
+Y	Y alt	428.574	0.609	37.246	-2.133	4.194	-10.028	5.51	2.054	SH	1.016	SH										
P2B082 >p1082 C16 S220	-X	X üst	790.771	1094.655	1082.854	-1.007	0.324	-0.179	259.37	0.388	SH	0.465	SH									
	-X	X alt	790.771	1360.489	1082.854	-0.078	0.324	0.285	214.36	0.746	SH	0.611	SH									
	-X	Y üst	790.771	3.712	52.220	-1.723	5.046	-6.441	11.55	0.930	SH	0.744	SH									
	-X	Y alt	790.771	1.626	52.220	-1.477	5.046	-4.798	13.01	0.623	SH	0.744	SH									
$\Sigma As:33.94$ cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	790.771	1094.655	1082.854	-1.007	0.324	-0.179	259.37	0.388	SH	0.465	SH									
	+X	X alt	790.771	1360.489	1082.854	-0.078	0.324	0.285	214.36	0.746	SH	0.611	SH									
	+X	Y üst	790.771	3.712	52.220	-1.723	5.046	-6.441	11.55	0.930	SH	0.744	SH									
	+X	Y alt	790.771	1.626	52.220	-1.477	5.046	-4.798	13.01	0.623	SH	0.744	SH									
Korozyon:%0	-Y	X üst	790.771	1094.655	1082.854	-0.400	0.308	0.109	299.31	0.192	SH	0.325	SH									
	-Y	X alt	790.771	1360.489	1082.854	-0.078	0.308	0.269	201.60	0.739	SH	0.543	SH									
	-Y	Y üst	790.771	3.712	52.220	-5.537	4.787	-32.125	6.87	6.146	SH	2.206	SH									
	-Y	Y alt	790.771	1.626	52.220	-3.322	4.787	-17.362	7.50	3.212	SH	2.206	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	790.771	1094.655	1082.854	-0.400	0.308	0.109	299.31	0.192	SH	0.325	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	790.771	1360.489	1082.854	-0.078	0.308	0.269	201.60	0.739	SH	0.543	SH										
+Y	Y üst	790.771	3.712	52.220	-5.537	4.787	-32.125	6.87	6.146	SH	2.206	SH										
+Y	Y alt	790.771	1.626	52.220	-3.322	4.787	-17.362	7.50	3.212	SH	2.206	SH										
P2B083 >p1083 C16 S220	-X	X üst	15.135	5.624	35.800	-0.500	0.828	0.240	104.66	0.147	SH	0.252	SH									
	-X	X alt	15.135	6.158	35.800	0.031	0.828	0.865	60.76	0.910	SH	0.526	SH									
	-X	Y üst	15.135	0.005	6.338	-1.188	4.519	-3.399	12.11	0.472	SH	0.411	SH									
	-X	Y alt	15.135	0.002	6.338	-0.639	4.519	0.261	30.00	-0.010	SH	0.411	SH									
$\Sigma As:13.57$ cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	15.135	5.624	35.800	-0.500	0.828	0.240	104.66	0.147	SH	0.252	SH									
	+X	X alt	15.135	6.158	35.800	0.031	0.828	0.865	60.76	0.910	SH	0.526	SH									
	+X	Y üst	15.135	0.005	6.338	-1.188	4.519	-3.399	12.11	0.472	SH	0.411	SH									
	+X	Y alt	15.135	0.002	6.338	-0.639	4.519	0.261	30.00	-0.010	SH	0.411	SH									
Korozyon:%0	-Y	X üst	15.135	5.624	35.800	-0.567	0.880	0.213	126.70	0.084	SH	0.270	SH									
	-Y	X alt	15.135	6.158	35.800	0.031	0.880	0.917	67.34	0.904	SH	0.617	SH									
	-Y	Y üst	15.135	0.005	6.338	-1.929	4.808	-8.051	9.73	1.310	SH	0.783	SH									
	-Y	Y alt	15.135	0.002	6.338	-0.639	4.808	0.549	30.00	-0.022	SH	0.783	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	15.135	5.624	35.800	-0.567	0.880	0.213	126.70	0.084	SH	0.270	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	15.135	6.158	35.800	0.031	0.880	0.917	67.34	0.904	SH	0.617	SH										
+Y	Y üst	15.135	0.005	6.338	-1.929	4.808	-8.051	9.73	1.310	SH	0.783	SH										
+Y	Y alt	15.135	0.002	6.338	-0.639	4.808	0.549	30.00	-0.022	SH	0.783	SH										

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$											
P2B084 >p1084 C16 S220	-X X üst	10.407	19.436	374.429	-0.323	0.170	0.008	190.19	0.040	SH	0.016	SH									
	-X X alt	10.407	60.876	374.429	-0.004	0.170	0.168	104.52	0.959	SH	0.175	SH									
	-X Y üst	10.407	0.004	16.602	-1.590	3.851	-6.749	3.56	1.514	SH	0.240	SH									
	-X Y alt	10.407	-0.038	16.602	-0.737	3.851	-1.060	4.13	0.232	SH	0.240	SH									
$\Sigma As:47.51 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X X üst	10.407	19.436	374.429	-0.323	0.170	0.008	190.19	0.040	SH	0.016	SH									
	+X X alt	10.407	60.876	374.429	-0.004	0.170	0.168	104.52	0.959	SH	0.175	SH									
	+X Y üst	10.407	0.004	16.602	-1.590	3.851	-6.749	3.56	1.514	SH	0.240	SH									
	+X Y alt	10.407	-0.038	16.602	-0.737	3.851	-1.060	4.13	0.232	SH	0.240	SH									
Korozyon:%0	-Y X üst	10.407	19.436	374.429	-0.066	0.170	0.137	111.96	0.774	SH	0.154	SH									
	-Y X alt	10.407	60.876	374.429	-0.004	0.170	0.168	109.84	0.954	SH	0.185	SH									
	-Y Y üst	10.407	0.004	16.602	-2.855	3.868	-15.162	3.01	3.486	SH	0.457	SH									
	-Y Y alt	10.407	-0.038	16.602	-0.737	3.868	-1.043	4.57	0.223	SH	0.457	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	10.407	19.436	374.429	-0.066	0.170	0.137	111.96	0.774	SH	0.154	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	10.407	60.876	374.429	-0.004	0.170	0.168	109.84	0.954	SH	0.185	SH										
+Y Y üst	10.407	0.004	16.602	-2.855	3.868	-15.162	3.01	3.486	SH	0.457	SH										
+Y Y alt	10.407	-0.038	16.602	-0.737	3.868	-1.043	4.57	0.223	SH	0.457	SH										
P2B085 >p1085 C16 S220	-X X üst	9.770	10.440	98.204	-0.223	0.369	0.230	66.25	0.575	SH	0.153	SH									
	-X X alt	9.770	15.259	98.204	-0.066	0.369	0.328	62.12	0.833	SH	0.204	SH									
	-X Y üst	9.770	0.018	9.178	-1.495	3.943	-6.024	4.24	1.311	SH	0.255	SH									
	-X Y alt	9.770	-0.031	9.178	-0.751	3.943	-1.066	7.08	0.202	SH	0.255	SH									
$\Sigma As:24.89 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X X üst	9.770	10.440	98.204	-0.223	0.369	0.230	66.25	0.575	SH	0.153	SH									
	+X X alt	9.770	15.259	98.204	-0.066	0.369	0.328	62.12	0.833	SH	0.204	SH									
	+X Y üst	9.770	0.018	9.178	-1.495	3.943	-6.024	4.24	1.311	SH	0.255	SH									
	+X Y alt	9.770	-0.031	9.178	-0.751	3.943	-1.066	7.08	0.202	SH	0.255	SH									
Korozyon:%0	-Y X üst	9.770	10.440	98.204	-0.137	0.367	0.281	59.37	0.722	SH	0.167	SH									
	-Y X alt	9.770	15.259	98.204	-0.066	0.367	0.325	58.25	0.839	SH	0.190	SH									
	-Y Y üst	9.770	0.018	9.178	-2.783	3.913	-14.639	3.22	3.334	SH	0.472	SH									
	-Y Y alt	9.770	-0.031	9.178	-0.751	3.913	-1.095	5.77	0.222	SH	0.472	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	9.770	10.440	98.204	-0.137	0.367	0.281	59.37	0.722	SH	0.167	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	9.770	15.259	98.204	-0.066	0.367	0.325	58.25	0.839	SH	0.190	SH										
+Y Y üst	9.770	0.018	9.178	-2.783	3.913	-14.639	3.22	3.334	SH	0.472	SH										
+Y Y alt	9.770	-0.031	9.178	-0.751	3.913	-1.095	5.77	0.222	SH	0.472	SH										
P2B086 >p1086 C16 S220	-X X üst	49.552	-9.864	116.459	-0.350	0.453	0.194	86.27	0.349	SH	0.167	SH									
	-X X alt	49.552	14.535	116.459	-0.194	0.453	0.310	72.62	0.599	SH	0.225	SH									
	-X Y üst	49.552	0.089	12.997	-1.269	4.082	-4.375	5.84	0.882	SH	0.255	SH									
	-X Y alt	49.552	-0.007	12.997	-0.827	4.082	-1.430	10.05	0.228	SH	0.255	SH									
$\Sigma As:20.36 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X X üst	49.552	-9.864	116.459	-0.350	0.453	0.194	86.27	0.349	SH	0.167	SH									
	+X X alt	49.552	14.535	116.459	-0.194	0.453	0.310	72.62	0.599	SH	0.225	SH									
	+X Y üst	49.552	0.089	12.997	-1.269	4.082	-4.375	5.84	0.882	SH	0.255	SH									
	+X Y alt	49.552	-0.007	12.997	-0.827	4.082	-1.430	10.05	0.228	SH	0.255	SH									
Korozyon:%0	-Y X üst	49.552	-9.864	116.459	-0.586	0.504	0.070	225.07	0.029	SH	0.158	SH									
	-Y X alt	49.552	14.535	116.459	-0.194	0.504	0.360	105.05	0.580	SH	0.379	SH									
	-Y Y üst	49.552	0.089	12.997	-2.500	4.413	-12.255	6.47	2.393	SH	0.793	SH									
	-Y Y alt	49.552	-0.007	12.997	-0.827	4.413	-1.099	19.13	0.076	SH	0.793	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	49.552	-9.864	116.459	-0.586	0.504	0.070	225.07	0.029	SH	0.158	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	49.552	14.535	116.459	-0.194	0.504	0.360	105.05	0.580	SH	0.379	SH										
+Y Y üst	49.552	0.089	12.997	-2.500	4.413	-12.255	6.47	2.393	SH	0.793	SH										
+Y Y alt	49.552	-0.007	12.997	-0.827	4.413	-1.099	19.13	0.076	SH	0.793	SH										
P2B087 >p1087 C16 S220	-X X üst	3.072	-67.712	253.566	-0.364	0.204	0.023	177.23	0.088	SH	0.040	SH									
	-X X alt	3.072	103.674	253.566	-0.001	0.204	0.204	97.75	0.956	SH	0.200	SH									
	-X Y üst	3.072	26.214	13.425	-1.422	3.892	-5.588	4.02	1.228	SH	0.225	SH									
	-X Y alt	3.072	12.564	13.425	-0.981	3.892	-2.645	4.36	0.572	SH	0.225	SH									
$\Sigma As:40.72 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X X üst	3.072	-67.712	253.566	-0.364	0.204	0.023	177.23	0.088	SH	0.040	SH									
	+X X alt	3.072	103.674	253.566	-0.001	0.204	0.204	97.75	0.956	SH	0.200	SH									
	+X Y üst	3.072	26.214	13.425	-1.422	3.892	-5.588	4.02	1.228	SH	0.225	SH									
	+X Y alt	3.072	12.564	13.425	-0.981	3.892	-2.645	4.36	0.572	SH	0.225	SH									
Korozyon:%0	-Y X üst	3.072	-67.712	253.566	-0.087	0.204	0.161	100.97	0.748	SH	0.162	SH									
	-Y X alt	3.072	103.674	253.566	-0.001	0.204	0.204	97.63	0.956	SH	0.199	SH									
	-Y Y üst	3.072	26.214	13.425	-2.105	3.891	-10.142	3.45	2.287	SH	0.349	SH									
	-Y Y alt	3.072	12.564	13.425	-0.581	3.891	0.019	30.00	-0.001	SH	0.349	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	3.072	-67.712	253.566	-0.087	0.204	0.161	100.97	0.748	SH	0.162	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	3.072	103.674	253.566	-0.001	0.204	0.204	97.63	0.956	SH	0.199	SH										
+Y Y üst	3.072	26.214	13.425	-2.105	3.891	-10.142	3.45	2.287	SH	0.349	SH										
+Y Y alt	3.072	12.564	13.425	-0.581	3.891	0.019	30.00	-0.001	SH	0.349	SH										

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
P2B088 >p1088 C16 S220	-X	X üst	47.764	18.603	336.175	-0.332	0.218	0.052	156.52	0.198	SH	0.082	SH
	-X	X alt	47.764	48.923	336.175	-0.029	0.218	0.204	104.20	0.881	SH	0.213	SH
	-X	Y üst	47.764	51.352	18.652	-0.928	3.940	-2.244	5.30	0.465	SH	0.119	SH
	-X	Y alt	47.764	24.879	18.652	-0.664	3.940	-0.488	11.27	0.072	SH	0.119	SH
Σ As:38.46 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	47.764	18.603	336.175	-0.332	0.218	0.052	156.52	0.198	SH	0.082	SH
	+X	X alt	47.764	48.923	336.175	-0.029	0.218	0.204	104.20	0.881	SH	0.213	SH
	+X	Y üst	47.764	51.352	18.652	-0.928	3.940	-2.244	5.30	0.465	SH	0.119	SH
	+X	Y alt	47.764	24.879	18.652	-0.664	3.940	-0.488	11.27	0.072	SH	0.119	SH
Korozyon:%0	-Y	X üst	47.764	18.603	336.175	-0.053	0.218	0.192	105.89	0.825	SH	0.203	SH
	-Y	X alt	47.764	48.923	336.175	-0.029	0.218	0.204	104.63	0.880	SH	0.213	SH
	-Y	Y üst	47.764	51.352	18.652	-2.149	3.943	-10.384	3.69	2.316	SH	0.384	SH
	-Y	Y alt	47.764	24.879	18.652	-0.664	3.943	-0.486	11.39	0.071	SH	0.384	SH
	+Y	X üst	47.764	18.603	336.175	-0.053	0.218	0.192	105.89	0.825	SH	0.203	SH
	+Y	X alt	47.764	48.923	336.175	-0.029	0.218	0.204	104.63	0.880	SH	0.213	SH
	+Y	Y üst	47.764	51.352	18.652	-2.149	3.943	-10.384	3.69	2.316	SH	0.384	SH
	+Y	Y alt	47.764	24.879	18.652	-0.664	3.943	-0.486	11.39	0.071	SH	0.384	SH
P2B089 >p1089 C16 S220	-X	X üst	49.488	-6.624	366.105	-0.409	0.214	0.009	443.63	0.010	SH	0.041	SH
	-X	X alt	49.488	66.421	366.105	-0.028	0.214	0.200	121.52	0.868	SH	0.243	SH
	-X	Y üst	49.488	25.899	19.651	-0.748	4.008	-0.979	10.08	0.156	SH	0.099	SH
	-X	Y alt	49.488	12.311	19.651	-0.615	4.008	-0.090	30.00	-0.004	SH	0.099	SH
Σ As:40.72 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	49.488	-6.624	366.105	-0.409	0.214	0.009	443.63	0.010	SH	0.041	SH
	+X	X alt	49.488	66.421	366.105	-0.028	0.214	0.200	121.52	0.868	SH	0.243	SH
	+X	Y üst	49.488	25.899	19.651	-0.748	4.008	-0.979	10.08	0.156	SH	0.099	SH
	+X	Y alt	49.488	12.311	19.651	-0.615	4.008	-0.090	30.00	-0.004	SH	0.099	SH
Korozyon:%0	-Y	X üst	49.488	-6.624	366.105	-0.051	0.211	0.185	109.59	0.826	SH	0.203	SH
	-Y	X alt	49.488	66.421	366.105	-0.028	0.211	0.196	108.34	0.880	SH	0.213	SH
	-Y	Y üst	49.488	25.899	19.651	-1.883	3.943	-8.610	3.89	1.904	SH	0.335	SH
	-Y	Y alt	49.488	12.311	19.651	-0.615	3.943	-0.156	19.85	0.010	SH	0.335	SH
	+Y	X üst	49.488	-6.624	366.105	-0.051	0.211	0.185	109.59	0.826	SH	0.203	SH
	+Y	X alt	49.488	66.421	366.105	-0.028	0.211	0.196	108.34	0.880	SH	0.213	SH
	+Y	Y üst	49.488	25.899	19.651	-1.883	3.943	-8.610	3.89	1.904	SH	0.335	SH
	+Y	Y alt	49.488	12.311	19.651	-0.615	3.943	-0.156	19.85	0.010	SH	0.335	SH
P2B090 >p1090 C16 S220	-X	X üst	11.645	-0.717	10.975	-2.260	4.108	-10.961	4.68	2.337	SH	0.513	SH
	-X	X alt	11.645	-0.168	10.975	-0.164	4.108	3.018	7.77	0.550	SH	0.234	SH
	-X	Y üst	11.645	-30.563	153.277	-0.677	0.294	-0.045	234.94	0.081	SH	0.105	SH
	-X	Y alt	11.645	9.781	153.277	-0.296	0.294	0.146	136.99	0.407	SH	0.105	SH
Σ As:29.41 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	11.645	-0.717	10.975	-2.260	4.108	-10.961	4.68	2.337	SH	0.513	SH
	+X	X alt	11.645	-0.168	10.975	-0.164	4.108	3.018	7.77	0.550	SH	0.234	SH
	+X	Y üst	11.645	-30.563	153.277	-0.677	0.294	-0.045	234.94	0.081	SH	0.105	SH
	+X	Y alt	11.645	9.781	153.277	-0.296	0.294	0.146	136.99	0.407	SH	0.105	SH
Korozyon:%0	-Y	X üst	11.645	-0.717	10.975	-0.396	4.537	1.896	16.08	0.188	SH	0.305	SH
	-Y	X alt	11.645	-0.168	10.975	-0.164	4.537	3.447	12.19	0.476	SH	0.420	SH
	-Y	Y üst	11.645	-30.563	153.277	-1.346	0.334	-0.339	152.58	0.893	SH	0.517	SH
	-Y	Y alt	11.645	9.781	153.277	-0.296	0.334	0.186	194.91	0.411	SH	0.517	SH
	+Y	X üst	11.645	-0.717	10.975	-0.396	4.537	1.896	16.08	0.188	SH	0.305	SH
	+Y	X alt	11.645	-0.168	10.975	-0.164	4.537	3.447	12.19	0.476	SH	0.420	SH
	+Y	Y üst	11.645	-30.563	153.277	-1.346	0.334	-0.339	152.58	0.893	SH	0.517	SH
	+Y	Y alt	11.645	9.781	153.277	-0.296	0.334	0.186	194.91	0.411	SH	0.517	SH
P2B091 >p1091 C16 S220	-X	X üst	10.360	-0.257	4.928	-2.348	4.072	-11.581	4.11	2.535	SH	0.476	SH
	-X	X alt	10.360	-0.071	4.928	-0.276	4.072	2.229	6.98	0.424	SH	0.156	SH
	-X	Y üst	10.360	0.105	19.664	-0.275	1.021	0.562	32.25	0.470	SH	0.181	SH
	-X	Y alt	10.360	0.065	19.664	-0.222	1.021	0.650	30.75	0.554	SH	0.181	SH
Σ As:11.31 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X	X üst	10.360	-0.257	4.928	-2.348	4.072	-11.581	4.11	2.535	SH	0.476	SH
	+X	X alt	10.360	-0.071	4.928	-0.276	4.072	2.229	6.98	0.424	SH	0.156	SH
	+X	Y üst	10.360	0.105	19.664	-0.275	1.021	0.562	32.25	0.470	SH	0.181	SH
	+X	Y alt	10.360	0.065	19.664	-0.222	1.021	0.650	30.75	0.554	SH	0.181	SH
Korozyon:%0	-Y	X üst	10.360	-0.257	4.928	-0.564	4.156	0.393	22.13	0.015	SH	0.087	SH
	-Y	X alt	10.360	-0.071	4.928	-0.276	4.156	2.313	9.26	0.387	SH	0.214	SH
	-Y	Y üst	10.360	0.105	19.664	-0.375	1.062	0.437	43.78	0.316	SH	0.191	SH
	-Y	Y alt	10.360	0.065	19.664	-0.222	1.062	0.691	37.22	0.544	SH	0.191	SH
	+Y	X üst	10.360	-0.257	4.928	-0.564	4.156	0.393	22.13	0.015	SH	0.087	SH
	+Y	X alt	10.360	-0.071	4.928	-0.276	4.156	2.313	9.26	0.387	SH	0.214	SH
	+Y	Y üst	10.360	0.105	19.664	-0.375	1.062	0.437	43.78	0.316	SH	0.191	SH
	+Y	Y alt	10.360	0.065	19.664	-0.222	1.062	0.691	37.22	0.544	SH	0.191	SH

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$								
P2B092 >p1092 C16 S220	-X X üst	16.626	-0.490	7.238	-2.283	4.005	-11.218	3.88	2.481	SH	0.436	SH						
	-X X alt	16.626	-0.143	7.238	-0.227	4.005	2.491	5.93	0.500	SH	0.148	SH						
	-X Y üst	16.626	-0.502	48.275	-0.221	0.601	0.380	47.58	0.564	SH	0.181	SH						
	-X Y alt	16.626	0.001	48.275	-0.148	0.601	0.452	45.47	0.681	SH	0.181	SH						
Σ As:15.84 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	16.626	-0.490	7.238	-2.283	4.005	-11.218	3.88	2.481	SH	0.436	SH						
	+X X alt	16.626	-0.143	7.238	-0.227	4.005	2.491	5.93	0.500	SH	0.148	SH						
	+X Y üst	16.626	-0.502	48.275	-0.221	0.601	0.380	47.58	0.564	SH	0.181	SH						
	+X Y alt	16.626	0.001	48.275	-0.148	0.601	0.452	45.47	0.681	SH	0.181	SH						
Korozyon:%0	-Y X üst	16.626	-0.490	7.238	-0.547	4.082	0.433	17.86	0.035	SH	0.077	SH						
	-Y X alt	16.626	-0.143	7.238	-0.227	4.082	2.568	7.42	0.477	SH	0.191	SH						
	-Y Y üst	16.626	-0.502	48.275	-0.350	0.614	0.264	62.97	0.351	SH	0.166	SH						
	-Y Y alt	16.626	0.001	48.275	-0.148	0.614	0.466	51.80	0.672	SH	0.166	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	16.626	-0.490	7.238	-0.547	4.082	0.433	17.86	0.035	SH	0.077	SH
	SH	SH																
	x	y																
	MH	MH																
+Y X alt	16.626	-0.143	7.238	-0.227	4.082	2.568	7.42	0.477	SH	0.191	SH							
+Y Y üst	16.626	-0.502	48.275	-0.350	0.614	0.264	62.97	0.351	SH	0.166	SH							
+Y Y alt	16.626	0.001	48.275	-0.148	0.614	0.466	51.80	0.672	SH	0.166	SH							
P2B093 >p1093 C16 S220	-X X üst	28.515	-1.003	11.744	-2.231	3.955	-10.918	3.70	2.435	SH	0.404	SH						
	-X X alt	28.515	-0.312	11.744	-0.200	3.955	2.624	5.11	0.548	SH	0.134	SH						
	-X Y üst	28.515	-8.021	133.157	-0.377	0.349	0.127	87.39	0.316	SH	0.111	SH						
	-X Y alt	28.515	1.510	133.157	-0.186	0.349	0.239	72.52	0.630	SH	0.111	SH						
Σ As:24.89 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	28.515	-1.003	11.744	-2.231	3.955	-10.918	3.70	2.435	SH	0.404	SH						
	+X X alt	28.515	-0.312	11.744	-0.200	3.955	2.624	5.11	0.548	SH	0.134	SH						
	+X Y üst	28.515	-8.021	133.157	-0.377	0.349	0.127	87.39	0.316	SH	0.111	SH						
	+X Y alt	28.515	1.510	133.157	-0.186	0.349	0.239	72.52	0.630	SH	0.111	SH						
Korozyon:%0	-Y X üst	28.515	-1.003	11.744	-0.573	3.978	0.156	22.73	0.005	SH	0.035	SH						
	-Y X alt	28.515	-0.312	11.744	-0.200	3.978	2.647	5.57	0.541	SH	0.147	SH						
	-Y Y üst	28.515	-8.021	133.157	-0.711	0.350	-0.068	119.53	0.146	SH	0.081	SH						
	-Y Y alt	28.515	1.510	133.157	-0.186	0.350	0.241	75.84	0.627	SH	0.081	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	28.515	-1.003	11.744	-0.573	3.978	0.156	22.73	0.005	SH	0.035	SH
	SH	SH																
	x	y																
	MH	MH																
+Y X alt	28.515	-0.312	11.744	-0.200	3.978	2.647	5.57	0.541	SH	0.147	SH							
+Y Y üst	28.515	-8.021	133.157	-0.711	0.350	-0.068	119.53	0.146	SH	0.081	SH							
+Y Y alt	28.515	1.510	133.157	-0.186	0.350	0.241	75.84	0.627	SH	0.081	SH							
P2B094 >p1094 C16 S220	-X X üst	25.677	-0.898	9.906	-2.219	3.972	-10.824	3.76	2.407	SH	0.407	SH						
	-X X alt	25.677	-0.293	9.906	-0.215	3.972	2.537	5.25	0.527	SH	0.133	SH						
	-X Y üst	25.677	-2.679	85.657	-0.270	0.458	0.250	59.72	0.491	SH	0.149	SH						
	-X Y alt	25.677	0.076	85.657	-0.157	0.458	0.337	55.45	0.677	SH	0.149	SH						
Σ As:20.36 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	25.677	-0.898	9.906	-2.219	3.972	-10.824	3.76	2.407	SH	0.407	SH						
	+X X alt	25.677	-0.293	9.906	-0.215	3.972	2.537	5.25	0.527	SH	0.133	SH						
	+X Y üst	25.677	-2.679	85.657	-0.270	0.458	0.250	59.72	0.491	SH	0.149	SH						
	+X Y alt	25.677	0.076	85.657	-0.157	0.458	0.337	55.45	0.677	SH	0.149	SH						
Korozyon:%0	-Y X üst	25.677	-0.898	9.906	-1.294	3.982	-4.647	4.77	0.986	SH	0.222	SH						
	-Y X alt	25.677	-0.293	9.906	-0.862	3.982	-1.763	6.54	0.343	SH	0.115	SH						
	-Y Y üst	25.677	-2.679	85.657	-0.469	0.459	0.099	84.50	0.169	SH	0.083	SH						
	-Y Y alt	25.677	0.076	85.657	-0.157	0.459	0.339	56.67	0.675	SH	0.083	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	25.677	-0.898	9.906	-1.294	3.982	-4.647	4.77	0.986	SH	0.222	SH
	SH	SH																
	x	y																
	MH	MH																
+Y X alt	25.677	-0.293	9.906	-0.862	3.982	-1.763	6.54	0.343	SH	0.115	SH							
+Y Y üst	25.677	-2.679	85.657	-0.469	0.459	0.099	84.50	0.169	SH	0.083	SH							
+Y Y alt	25.677	0.076	85.657	-0.157	0.459	0.339	56.67	0.675	SH	0.083	SH							
P2B095 >p1095 C16 S220	-X X üst	40.753	-1.447	14.106	-2.187	4.019	-10.564	4.05	2.319	SH	0.428	SH						
	-X X alt	40.753	-0.490	14.106	-0.209	4.019	2.627	6.23	0.519	SH	0.164	SH						
	-X Y üst	40.753	-12.527	168.501	-0.449	0.334	0.084	123.75	0.196	SH	0.104	SH						
	-X Y alt	40.753	2.737	168.501	-0.215	0.334	0.214	87.82	0.574	SH	0.104	SH						
Σ As:27.15 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	40.753	-1.447	14.106	-2.187	4.019	-10.564	4.05	2.319	SH	0.428	SH						
	+X X alt	40.753	-0.490	14.106	-0.209	4.019	2.627	6.23	0.519	SH	0.164	SH						
	+X Y üst	40.753	-12.527	168.501	-0.449	0.334	0.084	123.75	0.196	SH	0.104	SH						
	+X Y alt	40.753	2.737	168.501	-0.215	0.334	0.214	87.82	0.574	SH	0.104	SH						
Korozyon:%0	-Y X üst	40.753	-1.447	14.106	-1.368	4.084	-5.038	5.68	1.024	SH	0.286	SH						
	-Y X alt	40.753	-0.490	14.106	-0.874	4.084	-1.741	9.27	0.291	SH	0.161	SH						
	-Y Y üst	40.753	-12.527	168.501	-0.843	0.340	-0.128	122.48	0.300	SH	0.157	SH						
	-Y Y alt	40.753	2.737	168.501	-0.215	0.340	0.220	99.49	0.565	SH	0.157	SH						
<table style="display: inline-table; vertical-align: middle;"> <tr><td>SH</td><td>SH</td></tr> <tr><td>x</td><td>y</td></tr> <tr><td>MH</td><td>MH</td></tr> </table>	SH	SH	x	y	MH	MH	+Y X üst	40.753	-1.447	14.106	-1.368	4.084	-5.038	5.68	1.024	SH	0.286	SH
	SH	SH																
	x	y																
	MH	MH																
+Y X alt	40.753	-0.490	14.106	-0.874	4.084	-1.741	9.27	0.291	SH	0.161	SH							
+Y Y üst	40.753	-12.527	168.501	-0.843	0.340	-0.128	122.48	0.300	SH	0.157	SH							
+Y Y alt	40.753	2.737	168.501	-0.215	0.340	0.220	99.49	0.565	SH	0.157	SH							

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$												
P2B096 >p1096 C16 S220	-X	X üst	43.434	-3.426	21.033	-2.593	4.026	-13.260	3.86	2.936	SH	0.512	SH										
	-X	X alt	43.434	-1.214	21.033	-0.635	4.026	-0.204	23.51	0.005	SH	0.048	SH										
	-X	Y üst	43.434	-78.566	476.672	-0.598	0.177	-0.123	166.41	0.625	SH	0.204	SH										
	-X	Y alt	43.434	50.548	476.672	-0.245	0.177	0.054	226.31	0.244	SH	0.204	SH										
$\Sigma As:47.51 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X	X üst	43.434	-3.426	21.033	-2.593	4.026	-13.260	3.86	2.936	SH	0.512	SH										
	+X	X alt	43.434	-1.214	21.033	-0.635	4.026	-0.204	23.51	0.005	SH	0.048	SH										
	+X	Y üst	43.434	-78.566	476.672	-0.598	0.177	-0.123	166.41	0.625	SH	0.204	SH										
	+X	Y alt	43.434	50.548	476.672	-0.245	0.177	0.054	226.31	0.244	SH	0.204	SH										
Korozyon:%0	-Y	X üst	43.434	-3.426	21.033	-0.721	4.063	-0.743	13.37	0.094	SH	0.099	SH										
	-Y	X alt	43.434	-1.214	21.033	-0.110	4.063	3.332	6.40	0.653	SH	0.213	SH										
	-Y	Y üst	43.434	-78.566	476.672	-1.126	0.178	-0.385	116.81	2.152	SH	0.450	SH										
	-Y	Y alt	43.434	50.548	476.672	-0.245	0.178	0.056	239.86	0.243	SH	0.450	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	43.434	-3.426	21.033	-0.721	4.063	-0.743	13.37	0.094	SH	0.099	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	43.434	-1.214	21.033	-0.110	4.063	3.332	6.40	0.653	SH	0.213	SH											
+Y	Y üst	43.434	-78.566	476.672	-1.126	0.178	-0.385	116.81	2.152	SH	0.450	SH											
+Y	Y alt	43.434	50.548	476.672	-0.245	0.178	0.056	239.86	0.243	SH	0.450	SH											
P2B097 >p1097 C16 S220	-X	X üst	14.579	-1.099	6.245	-2.726	4.888	-13.284	8.47	2.328	SH	1.126	SH										
	-X	X alt	14.579	-0.392	6.245	-0.726	4.888	0.049	0.00	0.000	SH	0.000	SH										
	-X	Y üst	14.579	-0.123	35.406	-0.497	0.894	0.309	109.30	0.175	SH	0.338	SH										
	-X	Y alt	14.579	0.074	35.406	-0.249	0.894	0.601	81.55	0.507	SH	0.338	SH										
$\Sigma As:13.57 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X	X üst	14.579	-1.099	6.245	-2.726	4.888	-13.284	8.47	2.328	SH	1.126	SH										
	+X	X alt	14.579	-0.392	6.245	-0.726	4.888	0.049	0.00	0.000	SH	0.000	SH										
	+X	Y üst	14.579	-0.123	35.406	-0.497	0.894	0.309	109.30	0.175	SH	0.338	SH										
	+X	Y alt	14.579	0.074	35.406	-0.249	0.894	0.601	81.55	0.507	SH	0.338	SH										
Korozyon:%0	-Y	X üst	14.579	-1.099	6.245	-0.939	5.112	-1.150	25.24	0.009	SH	0.290	SH										
	-Y	X alt	14.579	-0.392	6.245	-0.103	5.112	4.428	13.73	0.543	SH	0.608	SH										
	-Y	Y üst	14.579	-0.123	35.406	-0.780	0.933	0.016	0.00	0.000	SH	0.000	SH										
	-Y	Y alt	14.579	0.074	35.406	-0.249	0.933	0.640	84.73	0.520	SH	0.000	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	14.579	-1.099	6.245	-0.939	5.112	-1.150	25.24	0.009	SH	0.290	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	14.579	-0.392	6.245	-0.103	5.112	4.428	13.73	0.543	SH	0.608	SH											
+Y	Y üst	14.579	-0.123	35.406	-0.780	0.933	0.016	0.00	0.000	SH	0.000	SH											
+Y	Y alt	14.579	0.074	35.406	-0.249	0.933	0.640	84.73	0.520	SH	0.000	SH											
P2B098 >p1098 C16 S220	-X	X üst	567.226	-0.800	25.702	-2.375	6.127	-9.710	13.01	1.262	SH	1.263	SH										
	-X	X alt	567.226	-0.261	25.702	-0.759	6.127	1.064	30.00	-0.043	SH	0.319	SH										
	-X	Y üst	567.226	735.135	391.473	-1.860	0.692	-0.686	134.74	0.899	SH	0.924	SH										
	-X	Y alt	567.226	732.206	391.473	-1.350	0.692	-0.309	183.03	0.256	SH	0.924	SH										
$\Sigma As:20.36 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X	X üst	567.226	-0.800	25.702	-2.375	6.127	-9.710	13.01	1.262	SH	1.263	SH										
	+X	X alt	567.226	-0.261	25.702	-0.759	6.127	1.064	30.00	-0.043	SH	0.319	SH										
	+X	Y üst	567.226	735.135	391.473	-1.860	0.692	-0.686	134.74	0.899	SH	0.924	SH										
	+X	Y alt	567.226	732.206	391.473	-1.350	0.692	-0.309	183.03	0.256	SH	0.924	SH										
Korozyon:%0	-Y	X üst	567.226	-0.800	25.702	-0.954	4.964	-1.395	22.10	0.054	SH	0.308	SH										
	-Y	X alt	567.226	-0.261	25.702	-0.759	4.964	-0.099	0.00	0.000	SH	0.000	SH										
	-Y	Y üst	567.226	735.135	391.473	-3.408	0.570	-1.956	78.23	3.670	SH	1.530	SH										
	-Y	Y alt	567.226	732.206	391.473	-1.350	0.570	-0.431	125.46	0.605	SH	1.530	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	567.226	-0.800	25.702	-0.954	4.964	-1.395	22.10	0.054	SH	0.308	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	567.226	-0.261	25.702	-0.759	4.964	-0.099	0.00	0.000	SH	0.000	SH											
+Y	Y üst	567.226	735.135	391.473	-3.408	0.570	-1.956	78.23	3.670	SH	1.530	SH											
+Y	Y alt	567.226	732.206	391.473	-1.350	0.570	-0.431	125.46	0.605	SH	1.530	SH											
P2B099 >p1099 C16 S220	-X	X üst	194.963	-1.270	14.821	-2.395	4.425	-11.542	6.69	2.229	SH	0.772	SH										
	-X	X alt	194.963	-0.476	14.821	-0.586	4.425	0.519	27.84	-0.010	SH	0.145	SH										
	-X	Y üst	194.963	118.560	179.514	-0.999	0.808	-0.369	80.44	0.315	SH	0.296	SH										
	-X	Y alt	194.963	114.666	179.514	-0.839	0.808	-0.179	112.96	0.095	SH	0.296	SH										
$\Sigma As:13.57 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :25 cm	+X	X üst	194.963	-1.270	14.821	-2.395	4.425	-11.542	6.69	2.229	SH	0.772	SH										
	+X	X alt	194.963	-0.476	14.821	-0.586	4.425	0.519	27.84	-0.010	SH	0.145	SH										
	+X	Y üst	194.963	118.560	179.514	-0.999	0.808	-0.369	80.44	0.315	SH	0.296	SH										
	+X	Y alt	194.963	114.666	179.514	-0.839	0.808	-0.179	112.96	0.095	SH	0.296	SH										
Korozyon:%0	-Y	X üst	194.963	-1.270	14.821	-1.203	4.811	-3.209	14.32	0.375	SH	0.460	SH										
	-Y	X alt	194.963	-0.476	14.821	-0.586	4.811	0.905	25.85	0.001	SH	0.234	SH										
	-Y	Y üst	194.963	118.560	179.514	-1.821	0.881	-1.262	60.33	1.332	SH	0.761	SH										
	-Y	Y alt	194.963	114.666	179.514	-0.839	0.881	-0.106	169.90	-0.004	SH	0.761	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	194.963	-1.270	14.821	-1.203	4.811	-3.209	14.32	0.375	SH	0.460	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	194.963	-0.476	14.821	-0.586	4.811	0.905	25.85	0.001	SH	0.234	SH											
+Y	Y üst	194.963	118.560	179.514	-1.821	0.881	-1.262	60.33	1.332	SH	0.761	SH											
+Y	Y alt	194.963	114.666	179.514	-0.839	0.881	-0.106	169.90	-0.004	SH	0.761	SH											

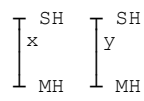
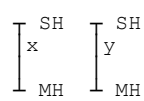
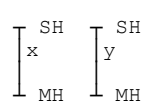
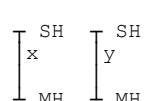
KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
P2B100 >p1100 C16 S220	-X X üst	387.540	-0.279	13.626	-1.457	4.511	-5.199	9.96	0.834	SH	0.518	SH
	-X X alt	387.540	0.010	13.626	-0.624	4.511	0.353	30.00	-0.014	SH	0.106	SH
	-X Y üst	387.540	405.484	173.195	-1.861	0.827	-1.363	51.37	1.561	SH	0.700	SH
	-X Y alt	387.540	344.266	173.195	-0.764	0.827	-0.073	169.90	-0.003	SH	0.700	SH
Σ As:13.57 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	387.540	-0.279	13.626	-1.457	4.511	-5.199	9.96	0.834	SH	0.518	SH
	+X X alt	387.540	0.010	13.626	-0.624	4.511	0.353	30.00	-0.014	SH	0.106	SH
	+X Y üst	387.540	405.484	173.195	-1.861	0.827	-1.363	51.37	1.561	SH	0.700	SH
	+X Y alt	387.540	344.266	173.195	-0.764	0.827	-0.073	169.90	-0.003	SH	0.700	SH
Korozyon:%0	-Y X üst	387.540	-0.279	13.626	-2.212	4.376	-10.370	6.64	2.007	SH	0.689	SH
	-Y X alt	387.540	0.010	13.626	-1.985	4.376	-8.856	7.09	1.675	SH	0.628	SH
	-Y Y üst	387.540	405.484	173.195	-1.531	0.797	-1.006	52.70	1.139	SH	0.530	SH
	-Y Y alt	387.540	344.266	173.195	-0.764	0.797	-0.103	142.42	0.024	SH	0.530	SH
	+Y X üst	387.540	-0.279	13.626	-2.212	4.376	-10.370	6.64	2.007	SH	0.689	SH
	+Y X alt	387.540	0.010	13.626	-1.985	4.376	-8.856	7.09	1.675	SH	0.628	SH
	+Y Y üst	387.540	405.484	173.195	-1.531	0.797	-1.006	52.70	1.139	SH	0.530	SH
	+Y Y alt	387.540	344.266	173.195	-0.764	0.797	-0.103	142.42	0.024	SH	0.530	SH
P2B101 >p1101 C16 S220	-X X üst	23.375	-0.082	28.470	-1.973	3.855	-9.299	3.34	2.108	SH	0.310	SH
	-X X alt	23.375	0.804	28.470	-0.142	3.855	2.910	4.03	0.639	SH	0.117	SH
	-X Y üst	23.375	-15.829	1119.079	-0.051	0.098	0.072	189.45	0.712	SH	0.137	SH
	-X Y alt	23.375	-143.884	1119.079	-0.042	0.098	0.077	188.06	0.760	SH	0.137	SH
Σ As:79.18 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :25 cm	+X X üst	23.375	-0.082	28.470	-1.973	3.855	-9.299	3.34	2.108	SH	0.310	SH
	+X X alt	23.375	0.804	28.470	-0.142	3.855	2.910	4.03	0.639	SH	0.117	SH
	+X Y üst	23.375	-15.829	1119.079	-0.051	0.098	0.072	189.45	0.712	SH	0.137	SH
	+X Y alt	23.375	-143.884	1119.079	-0.042	0.098	0.077	188.06	0.760	SH	0.137	SH
Korozyon:%0	-Y X üst	23.375	-0.082	28.470	-0.393	3.848	1.226	4.15	0.268	SH	0.051	SH
	-Y X alt	23.375	0.804	28.470	-0.142	3.848	2.903	3.95	0.640	SH	0.115	SH
	-Y Y üst	23.375	-15.829	1119.079	-0.165	0.098	0.015	236.92	0.144	SH	0.036	SH
	-Y Y alt	23.375	-143.884	1119.079	-0.042	0.098	0.077	182.53	0.762	SH	0.036	SH
	+Y X üst	23.375	-0.082	28.470	-0.393	3.848	1.226	4.15	0.268	SH	0.051	SH
	+Y X alt	23.375	0.804	28.470	-0.142	3.848	2.903	3.95	0.640	SH	0.115	SH
	+Y Y üst	23.375	-15.829	1119.079	-0.165	0.098	0.015	236.92	0.144	SH	0.036	SH
	+Y Y alt	23.375	-143.884	1119.079	-0.042	0.098	0.077	182.53	0.762	SH	0.036	SH
P1B067 >p2067 C16 S220	-X X üst	31.513	-89.857	254.598	-0.833	0.310	-0.116	134.88	0.292	SH	0.156	SH
	-X X alt	31.513	-47.995	254.598	-0.862	0.310	-0.130	128.24	0.337	SH	0.167	SH
	-X Y üst	31.513	-1.364	38.973	-0.984	1.981	-1.299	15.45	0.527	SH	0.201	SH
	-X Y alt	31.513	-1.220	38.973	-0.941	1.981	-1.156	16.36	0.458	SH	0.201	SH
Σ As:47.51 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	31.513	-89.857	254.598	-0.833	0.310	-0.116	134.88	0.292	SH	0.156	SH
	+X X alt	31.513	-47.995	254.598	-0.862	0.310	-0.130	128.24	0.337	SH	0.167	SH
	+X Y üst	31.513	-1.364	38.973	-0.984	1.981	-1.299	15.45	0.527	SH	0.201	SH
	+X Y alt	31.513	-1.220	38.973	-0.941	1.981	-1.156	16.36	0.458	SH	0.201	SH
Korozyon:%0	-Y X üst	31.513	-89.857	254.598	-0.816	0.312	-0.106	144.43	0.256	SH	0.153	SH
	-Y X alt	31.513	-47.995	254.598	-0.723	0.312	-0.058	190.33	0.114	SH	0.111	SH
	-Y Y üst	31.513	-1.364	38.973	-2.277	1.987	-5.604	8.04	2.687	SH	0.451	SH
	-Y Y alt	31.513	-1.220	38.973	-2.228	1.987	-5.439	8.16	2.602	SH	0.451	SH
	+Y X üst	31.513	-89.857	254.598	-0.816	0.312	-0.106	144.43	0.256	SH	0.153	SH
	+Y X alt	31.513	-47.995	254.598	-0.723	0.312	-0.058	190.33	0.114	SH	0.111	SH
	+Y Y üst	31.513	-1.364	38.973	-2.277	1.987	-5.604	8.04	2.687	SH	0.451	SH
	+Y Y alt	31.513	-1.220	38.973	-2.228	1.987	-5.439	8.16	2.602	SH	0.451	SH
P1B068 >p2068 C16 S220	-X X üst	101.367	-61.938	186.317	-0.810	0.543	-0.120	156.76	0.100	SH	0.187	SH
	-X X alt	101.367	-24.861	186.317	-0.261	0.543	0.330	98.14	0.469	SH	0.324	SH
	-X Y üst	101.367	-0.827	45.918	-1.423	2.142	-2.602	17.58	1.000	SH	0.457	SH
	-X Y alt	101.367	-2.675	45.918	-1.220	2.142	-1.925	20.13	0.690	SH	0.457	SH
Σ As:29.41 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	101.367	-61.938	186.317	-0.810	0.543	-0.120	156.76	0.100	SH	0.187	SH
	+X X alt	101.367	-24.861	186.317	-0.261	0.543	0.330	98.14	0.469	SH	0.324	SH
	+X Y üst	101.367	-0.827	45.918	-1.423	2.142	-2.602	17.58	1.000	SH	0.457	SH
	+X Y alt	101.367	-2.675	45.918	-1.220	2.142	-1.925	20.13	0.690	SH	0.457	SH
Korozyon:%0	-Y X üst	101.367	-61.938	186.317	-0.778	0.541	-0.095	173.37	0.064	SH	0.165	SH
	-Y X alt	101.367	-24.861	186.317	-0.215	0.541	0.365	92.99	0.539	SH	0.340	SH
	-Y Y üst	101.367	-0.827	45.918	-2.166	2.135	-5.087	13.03	2.186	SH	0.663	SH
	-Y Y alt	101.367	-2.675	45.918	-1.647	2.135	-3.354	15.54	1.357	SH	0.663	SH
	+Y X üst	101.367	-61.938	186.317	-0.778	0.541	-0.095	173.37	0.064	SH	0.165	SH
	+Y X alt	101.367	-24.861	186.317	-0.215	0.541	0.365	92.99	0.539	SH	0.340	SH
	+Y Y üst	101.367	-0.827	45.918	-2.166	2.135	-5.087	13.03	2.186	SH	0.663	SH
	+Y Y alt	101.367	-2.675	45.918	-1.647	2.135	-3.354	15.54	1.357	SH	0.663	SH

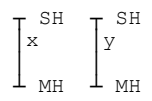
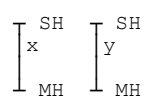
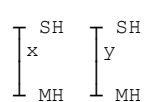
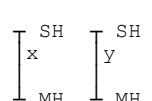
KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$										
P1B069 >p2069 C16 S220	-X X üst	0.000	-330.229	326.286	-1.380	0.227	-0.462	53.94	2.054	SH	0.249	SH								
	-X X alt	0.000	0.000	326.286	-1.452	0.227	-0.499	52.20	2.224	SH	0.260	SH								
	-X Y üst	0.000	-0.155	39.004	-1.469	1.905	-2.993	4.56	1.539	SH	0.136	SH								
	-X Y alt	0.000	0.000	39.004	-1.535	1.905	-3.213	4.50	1.655	SH	0.136	SH								
Σ As:61.08 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	-330.229	326.286	-1.380	0.227	-0.462	53.94	2.054	SH	0.249	SH								
	+X X alt	0.000	0.000	326.286	-1.452	0.227	-0.499	52.20	2.224	SH	0.260	SH								
	+X Y üst	0.000	-0.155	39.004	-1.469	1.905	-2.993	4.56	1.539	SH	0.136	SH								
	+X Y alt	0.000	0.000	39.004	-1.535	1.905	-3.213	4.50	1.655	SH	0.136	SH								
Korozyon:%0	-Y X üst	0.000	-330.229	326.286	-1.323	0.227	-0.434	55.31	1.923	SH	0.240	SH								
	-Y X alt	0.000	0.000	326.286	-1.392	0.227	-0.468	53.60	2.083	SH	0.251	SH								
	-Y Y üst	0.000	-0.155	39.004	-2.799	1.905	-7.425	3.84	3.873	SH	0.285	SH								
	-Y Y alt	0.000	0.000	39.004	-2.870	1.905	-7.663	3.81	3.999	SH	0.285	SH								
<table border="0"> <tr> <td>SH</td> <td>SH</td> </tr> <tr> <td> x</td> <td> y</td> </tr> <tr> <td>—</td> <td>—</td> </tr> <tr> <td>MH</td> <td>MH</td> </tr> </table>	SH	SH	x	y	—	—	MH	MH	+Y X üst	0.000	-330.229	326.286	-1.323	0.227	-0.434	55.31	1.923	SH	0.240	SH
	SH	SH																		
	x	y																		
	—	—																		
MH	MH																			
+Y X alt	0.000	0.000	326.286	-1.392	0.227	-0.468	53.60	2.083	SH	0.251	SH									
+Y Y üst	0.000	-0.155	39.004	-2.799	1.905	-7.425	3.84	3.873	SH	0.285	SH									
+Y Y alt	0.000	0.000	39.004	-2.870	1.905	-7.663	3.81	3.999	SH	0.285	SH									
P1B070 >p2070 C16 S220	-X X üst	0.000	-96.477	430.424	-1.475	0.198	-0.540	54.58	2.798	SH	0.295	SH								
	-X X alt	0.000	0.000	430.424	-1.485	0.198	-0.545	54.38	2.824	SH	0.296	SH								
	-X Y üst	0.000	-0.238	44.823	-1.787	1.905	-4.050	4.32	2.093	SH	0.175	SH								
	-X Y alt	0.000	0.000	44.823	-1.797	1.905	-4.084	4.31	2.111	SH	0.175	SH								
Σ As:70.13 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	-96.477	430.424	-1.475	0.198	-0.540	54.58	2.798	SH	0.295	SH								
	+X X alt	0.000	0.000	430.424	-1.485	0.198	-0.545	54.38	2.824	SH	0.296	SH								
	+X Y üst	0.000	-0.238	44.823	-1.787	1.905	-4.050	4.32	2.093	SH	0.175	SH								
	+X Y alt	0.000	0.000	44.823	-1.797	1.905	-4.084	4.31	2.111	SH	0.175	SH								
Korozyon:%0	-Y X üst	0.000	-96.477	430.424	-1.413	0.198	-0.509	55.93	2.630	SH	0.284	SH								
	-Y X alt	0.000	0.000	430.424	-1.422	0.198	-0.513	55.73	2.654	SH	0.286	SH								
	-Y Y üst	0.000	-0.238	44.823	-2.985	1.905	-8.045	3.77	4.201	SH	0.304	SH								
	-Y Y alt	0.000	0.000	44.823	-2.998	1.905	-8.088	3.77	4.224	SH	0.304	SH								
<table border="0"> <tr> <td>SH</td> <td>SH</td> </tr> <tr> <td> x</td> <td> y</td> </tr> <tr> <td>—</td> <td>—</td> </tr> <tr> <td>MH</td> <td>MH</td> </tr> </table>	SH	SH	x	y	—	—	MH	MH	+Y X üst	0.000	-96.477	430.424	-1.413	0.198	-0.509	55.93	2.630	SH	0.284	SH
	SH	SH																		
	x	y																		
	—	—																		
MH	MH																			
+Y X alt	0.000	0.000	430.424	-1.422	0.198	-0.513	55.73	2.654	SH	0.286	SH									
+Y Y üst	0.000	-0.238	44.823	-2.985	1.905	-8.045	3.77	4.201	SH	0.304	SH									
+Y Y alt	0.000	0.000	44.823	-2.998	1.905	-8.088	3.77	4.224	SH	0.304	SH									
P1B071 >p2071 C16 S220	-X X üst	0.000	5.272	67.733	-0.956	0.498	-0.335	31.56	0.650	SH	0.106	SH								
	-X X alt	0.000	0.000	67.733	-1.619	0.498	-0.913	26.62	1.816	SH	0.243	SH								
	-X Y üst	0.000	0.224	17.692	-1.321	1.904	-2.498	4.70	1.282	SH	0.117	SH								
	-X Y alt	0.000	0.000	17.692	-1.939	1.904	-4.560	4.22	2.361	SH	0.117	SH								
Σ As:27.71 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	5.272	67.733	-0.956	0.498	-0.335	31.56	0.650	SH	0.106	SH								
	+X X alt	0.000	0.000	67.733	-1.619	0.498	-0.913	26.62	1.816	SH	0.243	SH								
	+X Y üst	0.000	0.224	17.692	-1.321	1.904	-2.498	4.70	1.282	SH	0.117	SH								
	+X Y alt	0.000	0.000	17.692	-1.939	1.904	-4.560	4.22	2.361	SH	0.117	SH								
Korozyon:%0	-Y X üst	0.000	5.272	67.733	-0.905	0.498	-0.291	31.38	0.564	SH	0.091	SH								
	-Y X alt	0.000	0.000	67.733	-1.554	0.498	-0.856	27.34	1.696	SH	0.234	SH								
	-Y Y üst	0.000	0.224	17.692	-2.404	1.904	-6.107	3.98	3.177	SH	0.243	SH								
	-Y Y alt	0.000	0.000	17.692	-2.994	1.904	-8.075	3.77	4.218	SH	0.243	SH								
<table border="0"> <tr> <td>SH</td> <td>SH</td> </tr> <tr> <td> x</td> <td> y</td> </tr> <tr> <td>—</td> <td>—</td> </tr> <tr> <td>MH</td> <td>MH</td> </tr> </table>	SH	SH	x	y	—	—	MH	MH	+Y X üst	0.000	5.272	67.733	-0.905	0.498	-0.291	31.38	0.564	SH	0.091	SH
	SH	SH																		
	x	y																		
	—	—																		
MH	MH																			
+Y X alt	0.000	0.000	67.733	-1.554	0.498	-0.856	27.34	1.696	SH	0.234	SH									
+Y Y üst	0.000	0.224	17.692	-2.404	1.904	-6.107	3.98	3.177	SH	0.243	SH									
+Y Y alt	0.000	0.000	17.692	-2.994	1.904	-8.075	3.77	4.218	SH	0.243	SH									
P1B072 >p2072 C16 S220	-X X üst	65.254	2.026	386.966	-0.576	0.280	-0.009	441.24	0.000	SH	0.038	SH								
	-X X alt	65.254	-70.502	386.966	-0.506	0.280	0.027	321.27	0.031	SH	0.086	SH								
	-X Y üst	65.254	-3.768	52.529	-1.157	2.003	-1.852	14.65	0.766	SH	0.271	SH								
	-X Y alt	65.254	-7.091	52.529	-1.080	2.003	-1.596	15.73	0.643	SH	0.271	SH								
Σ As:54.3 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	65.254	2.026	386.966	-0.576	0.280	-0.009	441.24	0.000	SH	0.038	SH								
	+X X alt	65.254	-70.502	386.966	-0.506	0.280	0.027	321.27	0.031	SH	0.086	SH								
	+X Y üst	65.254	-3.768	52.529	-1.157	2.003	-1.852	14.65	0.766	SH	0.271	SH								
	+X Y alt	65.254	-7.091	52.529	-1.080	2.003	-1.596	15.73	0.643	SH	0.271	SH								
Korozyon:%0	-Y X üst	65.254	2.026	386.966	-0.529	0.279	0.014	432.27	0.001	SH	0.061	SH								
	-Y X alt	65.254	-70.502	386.966	-0.387	0.279	0.085	179.94	0.219	SH	0.153	SH								
	-Y Y üst	65.254	-3.768	52.529	-2.181	1.998	-5.272	8.82	2.487	SH	0.465	SH								
	-Y Y alt	65.254	-7.091	52.529	-1.988	1.998	-4.630	9.35	2.160	SH	0.465	SH								
<table border="0"> <tr> <td>SH</td> <td>SH</td> </tr> <tr> <td> x</td> <td> y</td> </tr> <tr> <td>—</td> <td>—</td> </tr> <tr> <td>MH</td> <td>MH</td> </tr> </table>	SH	SH	x	y	—	—	MH	MH	+Y X üst	65.254	2.026	386.966	-0.529	0.279	0.014	432.27	0.001	SH	0.061	SH
	SH	SH																		
	x	y																		
	—	—																		
MH	MH																			
+Y X alt	65.254	-70.502	386.966	-0.387	0.279	0.085	179.94	0.219	SH	0.153	SH									
+Y Y üst	65.254	-3.768	52.529	-2.181	1.998	-5.272	8.82	2.487	SH	0.465	SH									
+Y Y alt	65.254	-7.091	52.529	-1.988	1.998	-4.630	9.35	2.160	SH	0.465	SH									

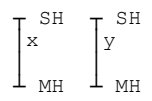
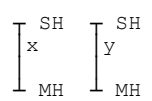
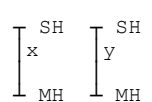
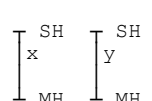
KOLON		Nd	Md	My	$\Theta_p \times 10^3$ 1/m	$\Theta_y \times 10^3$ 1/m	$\Phi_t \times 10^3$ 1/m	x cm	$\xi_s \times 10^3$	$\xi_c \times 10^3$			
P1B073 >p2073 C16 S220	-X	X üst	608.801	1585.931	2906.978	-2.530	0.134	-1.131	114.99	9.177	BH	1.301	SH
	-X	X alt	608.801	1644.376	2906.978	-1.610	0.134	-0.671	134.25	5.314	SH	0.901	SH
	-X	Y üst	608.801	-5.123	164.782	-0.511	2.017	0.313	36.84	0.060	SH	0.115	SH
	-X	Y alt	608.801	-0.003	164.782	-1.301	2.017	-2.321	13.98	0.975	SH	0.115	SH
Σ As:112.62 cm Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	608.801	1585.931	2906.978	-2.530	0.134	-1.131	114.99	9.177	BH	1.301	SH
	+X	X alt	608.801	1644.376	2906.978	-1.610	0.134	-0.671	134.25	5.314	SH	0.901	SH
	+X	Y üst	608.801	-5.123	164.782	-0.511	2.017	0.313	36.84	0.060	SH	0.115	SH
	+X	Y alt	608.801	-0.003	164.782	-1.301	2.017	-2.321	13.98	0.975	SH	0.115	SH
Korozyon:%0	-Y	X üst	608.801	1585.931	2906.978	-0.489	0.139	-0.105	316.09	0.643	SH	0.333	SH
	-Y	X alt	608.801	1644.376	2906.978	-0.290	0.139	-0.006	0.00	0.000	SH	0.000	SH
	-Y	Y üst	608.801	-5.123	164.782	-4.954	2.086	-14.427	8.11	6.909	SH	1.170	SH
	-Y	Y alt	608.801	-0.003	164.782	-1.456	2.086	-2.768	15.49	1.121	SH	1.170	SH
BH x MH y MH	+Y	X üst	608.801	1585.931	2906.978	-0.489	0.139	-0.105	316.09	0.643	SH	0.333	SH
	+Y	X alt	608.801	1644.376	2906.978	-0.290	0.139	-0.006	0.00	0.000	SH	0.000	SH
	+Y	Y üst	608.801	-5.123	164.782	-4.954	2.086	-14.427	8.11	6.909	SH	1.170	SH
	+Y	Y alt	608.801	-0.003	164.782	-1.456	2.086	-2.768	15.49	1.121	SH	1.170	SH
P1B074 >p2074 C16 S220	-X	X üst	13.062	-19.033	86.493	-0.049	0.501	0.459	39.83	0.864	SH	0.183	SH
	-X	X alt	13.062	-16.437	86.493	-0.134	0.501	0.386	40.87	0.722	SH	0.158	SH
	-X	Y üst	13.062	-5.327	22.321	-1.043	1.932	-1.544	6.80	0.760	SH	0.105	SH
	-X	Y alt	13.062	-8.490	22.321	-0.969	1.932	-1.299	7.41	0.631	SH	0.105	SH
Σ As:29.41 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	13.062	-19.033	86.493	-0.049	0.501	0.459	39.83	0.864	SH	0.183	SH
	+X	X alt	13.062	-16.437	86.493	-0.134	0.501	0.386	40.87	0.722	SH	0.158	SH
	+X	Y üst	13.062	-5.327	22.321	-1.043	1.932	-1.544	6.80	0.760	SH	0.105	SH
	+X	Y alt	13.062	-8.490	22.321	-0.969	1.932	-1.299	7.41	0.631	SH	0.105	SH
Korozyon:%0	-Y	X üst	13.062	-19.033	86.493	-0.039	0.500	0.467	39.15	0.881	SH	0.183	SH
	-Y	X alt	13.062	-16.437	86.493	-0.089	0.500	0.424	39.60	0.798	SH	0.168	SH
	-Y	Y üst	13.062	-5.327	22.321	-1.757	1.930	-3.928	5.17	1.996	SH	0.203	SH
	-Y	Y alt	13.062	-8.490	22.321	-1.737	1.930	-3.860	5.19	1.961	SH	0.203	SH
SH x MH y MH	+Y	X üst	13.062	-19.033	86.493	-0.039	0.500	0.467	39.15	0.881	SH	0.183	SH
	+Y	X alt	13.062	-16.437	86.493	-0.089	0.500	0.424	39.60	0.798	SH	0.168	SH
	+Y	Y üst	13.062	-5.327	22.321	-1.757	1.930	-3.928	5.17	1.996	SH	0.203	SH
	+Y	Y alt	13.062	-8.490	22.321	-1.737	1.930	-3.860	5.19	1.961	SH	0.203	SH
P1B075 >p2075 C16 S220	-X	X üst	49.075	-53.159	211.394	-0.451	0.387	0.109	152.11	0.184	SH	0.166	SH
	-X	X alt	49.075	-26.104	211.394	-0.216	0.387	0.254	104.98	0.548	SH	0.267	SH
	-X	Y üst	49.075	-1.105	39.068	-0.842	2.028	-0.778	24.49	0.245	SH	0.190	SH
	-X	Y alt	49.075	-3.062	39.068	-0.719	2.028	-0.368	35.32	0.076	SH	0.190	SH
Σ As:40.03 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	49.075	-53.159	211.394	-0.451	0.387	0.109	152.11	0.184	SH	0.166	SH
	+X	X alt	49.075	-26.104	211.394	-0.216	0.387	0.254	104.98	0.548	SH	0.267	SH
	+X	Y üst	49.075	-1.105	39.068	-0.842	2.028	-0.778	24.49	0.245	SH	0.190	SH
	+X	Y alt	49.075	-3.062	39.068	-0.719	2.028	-0.368	35.32	0.076	SH	0.190	SH
Korozyon:%0	-Y	X üst	49.075	-53.159	211.394	-0.419	0.385	0.127	138.28	0.231	SH	0.175	SH
	-Y	X alt	49.075	-26.104	211.394	-0.140	0.385	0.298	96.29	0.670	SH	0.287	SH
	-Y	Y üst	49.075	-1.105	39.068	-2.174	2.020	-5.228	9.77	2.417	SH	0.511	SH
	-Y	Y alt	49.075	-3.062	39.068	-1.831	2.020	-4.084	10.90	1.842	SH	0.511	SH
SH x MH y MH	+Y	X üst	49.075	-53.159	211.394	-0.419	0.385	0.127	138.28	0.231	SH	0.175	SH
	+Y	X alt	49.075	-26.104	211.394	-0.140	0.385	0.298	96.29	0.670	SH	0.287	SH
	+Y	Y üst	49.075	-1.105	39.068	-2.174	2.020	-5.228	9.77	2.417	SH	0.511	SH
	+Y	Y alt	49.075	-3.062	39.068	-1.831	2.020	-4.084	10.90	1.842	SH	0.511	SH
P1B076 >p2076 C16 S220	-X	X üst	0.000	-90.498	130.357	-1.091	0.359	-0.326	43.91	0.883	SH	0.143	SH
	-X	X alt	0.000	0.000	130.357	-1.356	0.359	-0.493	40.74	1.349	SH	0.201	SH
	-X	Y üst	0.000	-0.339	24.550	-1.467	1.904	-2.987	4.56	1.537	SH	0.136	SH
	-X	Y alt	0.000	0.000	24.550	-1.723	1.904	-3.838	4.35	1.982	SH	0.136	SH
Σ As:38.46 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	0.000	-90.498	130.357	-1.091	0.359	-0.326	43.91	0.883	SH	0.143	SH
	+X	X alt	0.000	0.000	130.357	-1.356	0.359	-0.493	40.74	1.349	SH	0.201	SH
	+X	Y üst	0.000	-0.339	24.550	-1.467	1.904	-2.987	4.56	1.537	SH	0.136	SH
	+X	Y alt	0.000	0.000	24.550	-1.723	1.904	-3.838	4.35	1.982	SH	0.136	SH
Korozyon:%0	-Y	X üst	0.000	-90.498	130.357	-1.034	0.359	-0.291	43.91	0.787	SH	0.128	SH
	-Y	X alt	0.000	0.000	130.357	-1.294	0.359	-0.454	42.11	1.236	SH	0.191	SH
	-Y	Y üst	0.000	-0.339	24.550	-2.767	1.904	-7.319	3.84	3.817	SH	0.281	SH
	-Y	Y alt	0.000	0.000	24.550	-3.042	1.904	-8.236	3.75	4.303	SH	0.281	SH
SH x MH y MH	+Y	X üst	0.000	-90.498	130.357	-1.034	0.359	-0.291	43.91	0.787	SH	0.128	SH
	+Y	X alt	0.000	0.000	130.357	-1.294	0.359	-0.454	42.11	1.236	SH	0.191	SH
	+Y	Y üst	0.000	-0.339	24.550	-2.767	1.904	-7.319	3.84	3.817	SH	0.281	SH
	+Y	Y alt	0.000	0.000	24.550	-3.042	1.904	-8.236	3.75	4.303	SH	0.281	SH

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$											
P1B077 >p2077 C16 S220	-X X üst	0.000	-12.993	30.087	-1.159	0.746	-0.768	22.19	0.975	SH	0.170	SH									
	-X X alt	0.000	0.000	30.087	-1.528	0.746	-1.250	19.38	1.621	SH	0.242	SH									
	-X Y üst	0.000	-0.369	11.802	-1.545	1.904	-3.245	4.49	1.672	SH	0.146	SH									
	-X Y alt	0.000	0.000	11.802	-1.919	1.904	-4.491	4.23	2.325	SH	0.146	SH									
$\Sigma As:18.48 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	0.000	-12.993	30.087	-1.159	0.746	-0.768	22.19	0.975	SH	0.170	SH									
	+X X alt	0.000	0.000	30.087	-1.528	0.746	-1.250	19.38	1.621	SH	0.242	SH									
	+X Y üst	0.000	-0.369	11.802	-1.545	1.904	-3.245	4.49	1.672	SH	0.146	SH									
	+X Y alt	0.000	0.000	11.802	-1.919	1.904	-4.491	4.23	2.325	SH	0.146	SH									
Korozyon:%0	-Y X üst	0.000	-12.993	30.087	-1.099	0.746	-0.689	22.19	0.875	SH	0.153	SH									
	-Y X alt	0.000	0.000	30.087	-1.464	0.746	-1.166	19.85	1.507	SH	0.232	SH									
	-Y Y üst	0.000	-0.369	11.802	-2.837	1.904	-7.551	3.82	3.940	SH	0.288	SH									
	-Y Y alt	0.000	0.000	11.802	-3.265	1.904	-8.979	3.69	4.698	SH	0.288	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	0.000	-12.993	30.087	-1.099	0.746	-0.689	22.19	0.875	SH	0.153	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	0.000	0.000	30.087	-1.464	0.746	-1.166	19.85	1.507	SH	0.232	SH										
+Y Y üst	0.000	-0.369	11.802	-2.837	1.904	-7.551	3.82	3.940	SH	0.288	SH										
+Y Y alt	0.000	0.000	11.802	-3.265	1.904	-8.979	3.69	4.698	SH	0.288	SH										
P1B078 >p2078 C16 S220	-X X üst	0.000	87.138	261.519	-1.408	0.252	-0.451	51.02	1.793	SH	0.230	SH									
	-X X alt	0.000	0.000	261.519	-1.408	0.252	-0.451	51.02	1.793	SH	0.230	SH									
	-X Y üst	0.000	-0.878	34.608	-1.993	1.904	-4.741	4.18	2.457	SH	0.198	SH									
	-X Y alt	0.000	0.000	34.608	-1.991	1.904	-4.733	4.18	2.453	SH	0.198	SH									
$\Sigma As:54.3 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	0.000	87.138	261.519	-1.408	0.252	-0.451	51.02	1.793	SH	0.230	SH									
	+X X alt	0.000	0.000	261.519	-1.408	0.252	-0.451	51.02	1.793	SH	0.230	SH									
	+X Y üst	0.000	-0.878	34.608	-1.993	1.904	-4.741	4.18	2.457	SH	0.198	SH									
	+X Y alt	0.000	0.000	34.608	-1.991	1.904	-4.733	4.18	2.453	SH	0.198	SH									
Korozyon:%0	-Y X üst	0.000	87.138	261.519	-1.344	0.252	-0.420	52.66	1.660	SH	0.221	SH									
	-Y X alt	0.000	0.000	261.519	-1.344	0.252	-0.420	52.66	1.661	SH	0.221	SH									
	-Y Y üst	0.000	-0.878	34.608	-3.183	1.904	-8.706	3.70	4.553	SH	0.322	SH									
	-Y Y alt	0.000	0.000	34.608	-3.175	1.904	-8.681	3.71	4.540	SH	0.322	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	0.000	87.138	261.519	-1.344	0.252	-0.420	52.66	1.660	SH	0.221	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	0.000	0.000	261.519	-1.344	0.252	-0.420	52.66	1.661	SH	0.221	SH										
+Y Y üst	0.000	-0.878	34.608	-3.183	1.904	-8.706	3.70	4.553	SH	0.322	SH										
+Y Y alt	0.000	0.000	34.608	-3.175	1.904	-8.681	3.71	4.540	SH	0.322	SH										
P1B079 >p2079 C16 S220	-X X üst	0.000	6.072	9.572	-1.944	1.438	-3.422	9.50	2.276	SH	0.325	SH									
	-X X alt	0.000	0.000	9.572	-1.947	1.438	-3.430	9.50	2.281	SH	0.326	SH									
	-X Y üst	0.000	1.560	7.191	-1.096	1.917	-1.737	4.78	0.890	SH	0.083	SH									
	-X Y alt	0.000	0.000	7.191	-1.098	1.917	-1.743	4.78	0.893	SH	0.083	SH									
$\Sigma As:11.31 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	0.000	6.072	9.572	-1.944	1.438	-3.422	9.50	2.276	SH	0.325	SH									
	+X X alt	0.000	0.000	9.572	-1.947	1.438	-3.430	9.50	2.281	SH	0.326	SH									
	+X Y üst	0.000	1.560	7.191	-1.096	1.917	-1.737	4.78	0.890	SH	0.083	SH									
	+X Y alt	0.000	0.000	7.191	-1.098	1.917	-1.743	4.78	0.893	SH	0.083	SH									
Korozyon:%0	-Y X üst	0.000	6.072	9.572	-0.446	1.438	0.323	12.75	0.204	SH	0.041	SH									
	-Y X alt	0.000	0.000	9.572	-0.435	1.438	0.349	12.75	0.221	SH	0.045	SH									
	-Y Y üst	0.000	1.560	7.191	-4.099	1.917	-11.745	3.63	6.151	SH	0.427	SH									
	-Y Y alt	0.000	0.000	7.191	-4.093	1.917	-11.726	3.63	6.140	SH	0.427	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	0.000	6.072	9.572	-0.446	1.438	0.323	12.75	0.204	SH	0.041	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	0.000	0.000	9.572	-0.435	1.438	0.349	12.75	0.221	SH	0.045	SH										
+Y Y üst	0.000	1.560	7.191	-4.099	1.917	-11.745	3.63	6.151	SH	0.427	SH										
+Y Y alt	0.000	0.000	7.191	-4.093	1.917	-11.726	3.63	6.140	SH	0.427	SH										
P1B080 >p2080 C16 S220	-X X üst	296.963	945.729	1150.471	-0.719	0.195	-0.165	132.82	0.779	SH	0.219	SH									
	-X X alt	296.963	924.481	1150.471	-0.833	0.195	-0.222	122.69	1.070	SH	0.272	SH									
	-X Y üst	296.963	2.577	87.891	-1.025	1.956	-1.462	11.77	0.647	SH	0.172	SH									
	-X Y alt	296.963	0.969	87.891	-1.233	1.956	-2.156	9.75	0.997	SH	0.172	SH									
$\Sigma As:73.9 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	296.963	945.729	1150.471	-0.719	0.195	-0.165	132.82	0.779	SH	0.219	SH									
	+X X alt	296.963	924.481	1150.471	-0.833	0.195	-0.222	122.69	1.070	SH	0.272	SH									
	+X Y üst	296.963	2.577	87.891	-1.025	1.956	-1.462	11.77	0.647	SH	0.172	SH									
	+X Y alt	296.963	0.969	87.891	-1.233	1.956	-2.156	9.75	0.997	SH	0.172	SH									
Korozyon:%0	-Y X üst	296.963	945.729	1150.471	-0.169	0.195	0.110	150.69	0.503	SH	0.166	SH									
	-Y X alt	296.963	924.481	1150.471	-0.217	0.195	0.086	164.74	0.381	SH	0.142	SH									
	-Y Y üst	296.963	2.577	87.891	-3.470	1.955	-9.611	5.25	4.877	SH	0.505	SH									
	-Y Y alt	296.963	0.969	87.891	-3.145	1.955	-8.528	5.44	4.311	SH	0.505	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y X üst	296.963	945.729	1150.471	-0.169	0.195	0.110	150.69	0.503	SH	0.166	SH
		SH																			
	x	y																			
		MH																			
+Y X alt	296.963	924.481	1150.471	-0.217	0.195	0.086	164.74	0.381	SH	0.142	SH										
+Y Y üst	296.963	2.577	87.891	-3.470	1.955	-9.611	5.25	4.877	SH	0.505	SH										
+Y Y alt	296.963	0.969	87.891	-3.145	1.955	-8.528	5.44	4.311	SH	0.505	SH										

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$													
P1B081 >p2081 C16 S220	-X	X üst	346.545	1045.192	1150.017	-0.606	0.202	-0.101	161.33	0.427	SH	0.162	SH										
	-X	X alt	346.545	978.314	1150.017	-0.795	0.202	-0.195	129.06	0.891	SH	0.252	SH										
	-X	Y üst	346.545	8.168	91.691	-1.480	1.962	-2.972	8.98	1.398	SH	0.267	SH										
	-X	Y alt	346.545	2.586	91.691	-0.979	1.962	-1.299	13.37	0.554	SH	0.267	SH										
Σ As:70.82 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	346.545	1045.192	1150.017	-0.606	0.202	-0.101	161.33	0.427	SH	0.162	SH										
	+X	X alt	346.545	978.314	1150.017	-0.795	0.202	-0.195	129.06	0.891	SH	0.252	SH										
	+X	Y üst	346.545	8.168	91.691	-1.480	1.962	-2.972	8.98	1.398	SH	0.267	SH										
	+X	Y alt	346.545	2.586	91.691	-0.979	1.962	-1.299	13.37	0.554	SH	0.267	SH										
Korozyon:%0	-Y	X üst	346.545	1045.192	1150.017	-0.199	0.202	0.102	158.22	0.438	SH	0.162	SH										
	-Y	X alt	346.545	978.314	1150.017	-0.235	0.202	0.085	170.32	0.352	SH	0.144	SH										
	-Y	Y üst	346.545	8.168	91.691	-4.178	1.961	-11.965	5.11	6.089	SH	0.611	SH										
	-Y	Y alt	346.545	2.586	91.691	-3.126	1.961	-8.459	5.68	4.257	SH	0.611	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	346.545	1045.192	1150.017	-0.199	0.202	0.102	158.22	0.438	SH	0.162	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	346.545	978.314	1150.017	-0.235	0.202	0.085	170.32	0.352	SH	0.144	SH											
+Y	Y üst	346.545	8.168	91.691	-4.178	1.961	-11.965	5.11	6.089	SH	0.611	SH											
+Y	Y alt	346.545	2.586	91.691	-3.126	1.961	-8.459	5.68	4.257	SH	0.611	SH											
P1B082 >p2082 C16 S220	-X	X üst	724.684	1203.785	1192.393	-0.789	0.271	-0.123	207.79	0.331	SH	0.256	SH										
	-X	X alt	724.684	1412.762	1192.393	-0.894	0.271	-0.176	177.97	0.524	SH	0.313	SH										
	-X	Y üst	724.684	-19.367	125.279	-1.591	2.102	-3.201	14.98	1.313	SH	0.479	SH										
	-X	Y alt	724.684	-0.882	125.279	-1.077	2.102	-1.488	21.26	0.517	SH	0.479	SH										
Σ As:58.51 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	724.684	1203.785	1192.393	-0.789	0.271	-0.123	207.79	0.331	SH	0.256	SH										
	+X	X alt	724.684	1412.762	1192.393	-0.894	0.271	-0.176	177.97	0.524	SH	0.313	SH										
	+X	Y üst	724.684	-19.367	125.279	-1.591	2.102	-3.201	14.98	1.313	SH	0.479	SH										
	+X	Y alt	724.684	-0.882	125.279	-1.077	2.102	-1.488	21.26	0.517	SH	0.479	SH										
Korozyon:%0	-Y	X üst	724.684	1203.785	1192.393	-0.282	0.265	0.125	190.16	0.356	SH	0.237	SH										
	-Y	X alt	724.684	1412.762	1192.393	-0.287	0.265	0.122	192.23	0.346	SH	0.234	SH										
	-Y	Y üst	724.684	-19.367	125.279	-4.657	2.054	-13.469	7.63	6.515	SH	1.028	SH										
	-Y	Y alt	724.684	-0.882	125.279	-3.598	2.054	-9.940	8.48	4.723	SH	1.028	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	724.684	1203.785	1192.393	-0.282	0.265	0.125	190.16	0.356	SH	0.237	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	724.684	1412.762	1192.393	-0.287	0.265	0.122	192.23	0.346	SH	0.234	SH											
+Y	Y üst	724.684	-19.367	125.279	-4.657	2.054	-13.469	7.63	6.515	SH	1.028	SH											
+Y	Y alt	724.684	-0.882	125.279	-3.598	2.054	-9.940	8.48	4.723	SH	1.028	SH											
P1B083 >p2083 C16 S220	-X	X üst	0.000	48.194	26.922	0.007	0.818	0.829	20.34	0.959	SH	0.169	SH										
	-X	X alt	0.000	0.000	26.922	-2.093	0.818	-2.172	14.79	2.632	SH	0.321	SH										
	-X	Y üst	0.000	1.463	11.528	-1.433	1.910	-2.866	4.64	1.472	SH	0.133	SH										
	-X	Y alt	0.000	0.000	11.528	-1.405	1.910	-2.772	4.66	1.423	SH	0.133	SH										
Σ As:18.1 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	0.000	48.194	26.922	0.007	0.818	0.829	20.34	0.959	SH	0.169	SH										
	+X	X alt	0.000	0.000	26.922	-2.093	0.818	-2.172	14.79	2.632	SH	0.321	SH										
	+X	Y üst	0.000	1.463	11.528	-1.433	1.910	-2.866	4.64	1.472	SH	0.133	SH										
	+X	Y alt	0.000	0.000	11.528	-1.405	1.910	-2.772	4.66	1.423	SH	0.133	SH										
Korozyon:%0	-Y	X üst	0.000	48.194	26.922	0.185	0.818	1.083	19.41	1.262	SH	0.210	SH										
	-Y	X alt	0.000	0.000	26.922	-0.788	0.818	-0.307	19.80	0.356	SH	0.061	SH										
	-Y	Y üst	0.000	1.463	11.528	-1.827	1.910	-4.181	4.35	2.159	SH	0.182	SH										
	-Y	Y alt	0.000	0.000	11.528	-2.777	1.910	-7.348	3.90	3.828	SH	0.182	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	0.000	48.194	26.922	0.185	0.818	1.083	19.41	1.262	SH	0.210	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	0.000	0.000	26.922	-0.788	0.818	-0.307	19.80	0.356	SH	0.061	SH											
+Y	Y üst	0.000	1.463	11.528	-1.827	1.910	-4.181	4.35	2.159	SH	0.182	SH											
+Y	Y alt	0.000	0.000	11.528	-2.777	1.910	-7.348	3.90	3.828	SH	0.182	SH											
P1B084 >p2084 C16 S220	-X	X üst	0.000	488.601	601.358	-0.924	0.168	-0.294	77.56	1.760	SH	0.228	SH										
	-X	X alt	0.000	0.000	601.358	-1.291	0.168	-0.478	63.35	2.926	SH	0.303	SH										
	-X	Y üst	0.000	0.325	53.217	-1.317	1.906	-2.485	4.71	1.275	SH	0.117	SH										
	-X	Y alt	0.000	0.000	53.217	-1.329	1.906	-2.525	4.70	1.295	SH	0.117	SH										
Σ As:83.14 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	0.000	488.601	601.358	-0.924	0.168	-0.294	77.56	1.760	SH	0.228	SH										
	+X	X alt	0.000	0.000	601.358	-1.291	0.168	-0.478	63.35	2.926	SH	0.303	SH										
	+X	Y üst	0.000	0.325	53.217	-1.317	1.906	-2.485	4.71	1.275	SH	0.117	SH										
	+X	Y alt	0.000	0.000	53.217	-1.329	1.906	-2.525	4.70	1.295	SH	0.117	SH										
Korozyon:%0	-Y	X üst	0.000	488.601	601.358	-0.282	0.168	0.027	92.97	0.156	SH	0.025	SH										
	-Y	X alt	0.000	0.000	601.358	-0.452	0.168	-0.058	92.44	0.339	SH	0.054	SH										
	-Y	Y üst	0.000	0.325	53.217	-2.649	1.906	-6.924	3.90	3.608	SH	0.270	SH										
	-Y	Y alt	0.000	0.000	53.217	-2.738	1.906	-7.221	3.86	3.765	SH	0.270	SH										
<table border="0"> <tr> <td style="text-align: center;">SH</td> <td style="text-align: center;">SH</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">x</td> <td style="text-align: center;">y</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">MH</td> <td style="text-align: center;">MH</td> </tr> </table>	SH	SH			x	y			MH	MH	+Y	X üst	0.000	488.601	601.358	-0.282	0.168	0.027	92.97	0.156	SH	0.025	SH
	SH	SH																					
	x	y																					
MH	MH																						
+Y	X alt	0.000	0.000	601.358	-0.452	0.168	-0.058	92.44	0.339	SH	0.054	SH											
+Y	Y üst	0.000	0.325	53.217	-2.649	1.906	-6.924	3.90	3.608	SH	0.270	SH											
+Y	Y alt	0.000	0.000	53.217	-2.738	1.906	-7.221	3.86	3.765	SH	0.270	SH											

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
P1B085 >p2085 C16 S220	-X X üst	0.000	248.387	131.008	-0.205	0.357	0.229	43.75	0.623	SH	0.100	SH
	-X X alt	0.000	0.000	131.008	-1.682	0.357	-0.694	35.09	1.951	SH	0.244	SH
	-X Y üst	0.000	-0.607	24.482	-1.179	1.904	-2.025	4.77	1.038	SH	0.097	SH
	-X Y alt	0.000	0.000	24.482	-1.379	1.904	-2.692	4.63	1.383	SH	0.097	SH
Σ As:38.46 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	248.387	131.008	-0.205	0.357	0.229	43.75	0.623	SH	0.100	SH
	+X X alt	0.000	0.000	131.008	-1.682	0.357	-0.694	35.09	1.951	SH	0.244	SH
	+X Y üst	0.000	-0.607	24.482	-1.179	1.904	-2.025	4.77	1.038	SH	0.097	SH
	+X Y alt	0.000	0.000	24.482	-1.379	1.904	-2.692	4.63	1.383	SH	0.097	SH
Korozyon:%0	-Y X üst	0.000	248.387	131.008	0.073	0.357	0.402	44.06	1.094	SH	0.177	SH
	-Y X alt	0.000	0.000	131.008	-0.611	0.357	-0.025	43.00	0.068	SH	0.011	SH
	-Y Y üst	0.000	-0.607	24.482	-2.631	1.904	-6.865	3.89	3.577	SH	0.267	SH
	-Y Y alt	0.000	0.000	24.482	-2.744	1.904	-7.242	3.85	3.777	SH	0.267	SH
	+Y X üst	0.000	248.387	131.008	0.073	0.357	0.402	44.06	1.094	SH	0.177	SH
	+Y X alt	0.000	0.000	131.008	-0.611	0.357	-0.025	43.00	0.068	SH	0.011	SH
	+Y Y üst	0.000	-0.607	24.482	-2.631	1.904	-6.865	3.89	3.577	SH	0.267	SH
	+Y Y alt	0.000	0.000	24.482	-2.744	1.904	-7.242	3.85	3.777	SH	0.267	SH
P1B086 >p2086 C16 S220	-X X üst	0.000	239.971	75.060	-0.145	0.476	0.356	33.38	0.721	SH	0.119	SH
	-X X alt	0.000	0.000	75.060	-1.746	0.476	-0.979	26.48	2.051	SH	0.259	SH
	-X Y üst	0.000	-2.878	18.783	-0.800	1.906	-0.762	4.32	0.394	SH	0.033	SH
	-X Y alt	0.000	0.000	18.783	-1.487	1.906	-3.051	4.55	1.569	SH	0.033	SH
Σ As:29.41 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	239.971	75.060	-0.145	0.476	0.356	33.38	0.721	SH	0.119	SH
	+X X alt	0.000	0.000	75.060	-1.746	0.476	-0.979	26.48	2.051	SH	0.259	SH
	+X Y üst	0.000	-2.878	18.783	-0.800	1.906	-0.762	4.32	0.394	SH	0.033	SH
	+X Y alt	0.000	0.000	18.783	-1.487	1.906	-3.051	4.55	1.569	SH	0.033	SH
Korozyon:%0	-Y X üst	0.000	239.971	75.060	0.102	0.476	0.561	32.91	1.140	SH	0.185	SH
	-Y X alt	0.000	0.000	75.060	-0.640	0.476	-0.057	33.75	0.115	SH	0.019	SH
	-Y Y üst	0.000	-2.878	18.783	-2.669	1.906	-6.992	3.89	3.644	SH	0.272	SH
	-Y Y alt	0.000	0.000	18.783	-3.168	1.906	-8.656	3.73	4.525	SH	0.272	SH
	+Y X üst	0.000	239.971	75.060	0.102	0.476	0.561	32.91	1.140	SH	0.185	SH
	+Y X alt	0.000	0.000	75.060	-0.640	0.476	-0.057	33.75	0.115	SH	0.019	SH
	+Y Y üst	0.000	-2.878	18.783	-2.669	1.906	-6.992	3.89	3.644	SH	0.272	SH
	+Y Y alt	0.000	0.000	18.783	-3.168	1.906	-8.656	3.73	4.525	SH	0.272	SH
P1B087 >p2087 C16 S220	-X X üst	0.000	-1475.25	425.026	-1.691	0.200	-0.645	50.52	3.326	SH	0.326	SH
	-X X alt	0.000	0.000	425.026	-1.693	0.200	-0.646	50.49	3.331	SH	0.326	SH
	-X Y üst	0.000	6.089	44.609	-1.149	1.906	-1.924	4.75	0.986	SH	0.091	SH
	-X Y alt	0.000	0.000	44.609	-1.075	1.906	-1.679	4.67	0.862	SH	0.091	SH
Σ As:70.13 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	-1475.25	425.026	-1.691	0.200	-0.645	50.52	3.326	SH	0.326	SH
	+X X alt	0.000	0.000	425.026	-1.693	0.200	-0.646	50.49	3.331	SH	0.326	SH
	+X Y üst	0.000	6.089	44.609	-1.149	1.906	-1.924	4.75	0.986	SH	0.091	SH
	+X Y alt	0.000	0.000	44.609	-1.075	1.906	-1.679	4.67	0.862	SH	0.091	SH
Korozyon:%0	-Y X üst	0.000	-1475.25	425.026	-0.609	0.200	-0.104	77.71	0.509	SH	0.081	SH
	-Y X alt	0.000	0.000	425.026	-0.610	0.200	-0.105	77.71	0.512	SH	0.081	SH
	-Y Y üst	0.000	6.089	44.609	-3.817	1.906	-10.819	3.56	5.673	SH	0.385	SH
	-Y Y alt	0.000	0.000	44.609	-3.724	1.906	-10.506	3.58	5.507	SH	0.385	SH
	+Y X üst	0.000	-1475.25	425.026	-0.609	0.200	-0.104	77.71	0.509	SH	0.081	SH
	+Y X alt	0.000	0.000	425.026	-0.610	0.200	-0.105	77.71	0.512	SH	0.081	SH
	+Y Y üst	0.000	6.089	44.609	-3.817	1.906	-10.819	3.56	5.673	SH	0.385	SH
	+Y Y alt	0.000	0.000	44.609	-3.724	1.906	-10.506	3.58	5.507	SH	0.385	SH
P1B088 >p2088 C16 S220	-X X üst	0.000	-1133.84	376.767	-1.694	0.211	-0.636	49.02	3.096	SH	0.312	SH
	-X X alt	0.000	0.000	376.767	-1.695	0.211	-0.636	49.02	3.097	SH	0.312	SH
	-X Y üst	0.000	45.300	41.945	-1.255	1.905	-2.278	4.77	1.167	SH	0.109	SH
	-X Y alt	0.000	0.000	41.945	-1.268	1.905	-2.323	4.76	1.190	SH	0.109	SH
Σ As:65.61 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	-1133.84	376.767	-1.694	0.211	-0.636	49.02	3.096	SH	0.312	SH
	+X X alt	0.000	0.000	376.767	-1.695	0.211	-0.636	49.02	3.097	SH	0.312	SH
	+X Y üst	0.000	45.300	41.945	-1.255	1.905	-2.278	4.77	1.167	SH	0.109	SH
	+X Y alt	0.000	0.000	41.945	-1.268	1.905	-2.323	4.76	1.190	SH	0.109	SH
Korozyon:%0	-Y X üst	0.000	-1133.84	376.767	-0.611	0.211	-0.094	72.98	0.436	SH	0.069	SH
	-Y X alt	0.000	0.000	376.767	-0.612	0.211	-0.094	72.98	0.437	SH	0.069	SH
	-Y Y üst	0.000	45.300	41.945	-3.781	1.905	-10.699	3.56	5.611	SH	0.381	SH
	-Y Y alt	0.000	0.000	41.945	-3.807	1.905	-10.784	3.55	5.656	SH	0.381	SH
	+Y X üst	0.000	-1133.84	376.767	-0.611	0.211	-0.094	72.98	0.436	SH	0.069	SH
	+Y X alt	0.000	0.000	376.767	-0.612	0.211	-0.094	72.98	0.437	SH	0.069	SH
	+Y Y üst	0.000	45.300	41.945	-3.781	1.905	-10.699	3.56	5.611	SH	0.381	SH
	+Y Y alt	0.000	0.000	41.945	-3.807	1.905	-10.784	3.55	5.656	SH	0.381	SH

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
P1B089 >p2089 C16 S220	-X X üst	0.000	-869.296	364.681	-1.695	0.216	-0.632	48.91	3.015	SH	0.309	SH
	-X X alt	0.000	0.000	364.681	-1.695	0.216	-0.632	48.91	3.015	SH	0.309	SH
	-X Y üst	0.000	28.735	41.169	-1.083	1.905	-1.703	4.67	0.874	SH	0.080	SH
	-X Y alt	0.000	0.000	41.169	-1.093	1.905	-1.740	4.69	0.893	SH	0.080	SH
Σ As:64.67 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	-869.296	364.681	-1.695	0.216	-0.632	48.91	3.015	SH	0.309	SH
	+X X alt	0.000	0.000	364.681	-1.695	0.216	-0.632	48.91	3.015	SH	0.309	SH
	+X Y üst	0.000	28.735	41.169	-1.083	1.905	-1.703	4.67	0.874	SH	0.080	SH
	+X Y alt	0.000	0.000	41.169	-1.093	1.905	-1.740	4.69	0.893	SH	0.080	SH
Korozyon:%0	-Y X üst	0.000	-869.296	364.681	-0.612	0.216	-0.090	72.25	0.409	SH	0.065	SH
	-Y X alt	0.000	0.000	364.681	-0.612	0.216	-0.090	72.25	0.410	SH	0.065	SH
	-Y Y üst	0.000	28.735	41.169	-4.151	1.905	-11.933	3.48	6.267	SH	0.416	SH
	-Y Y alt	0.000	0.000	41.169	-4.168	1.905	-11.990	3.48	6.297	SH	0.416	SH
	+Y X üst	0.000	-869.296	364.681	-0.612	0.216	-0.090	72.25	0.409	SH	0.065	SH
	+Y X alt	0.000	0.000	364.681	-0.612	0.216	-0.090	72.25	0.410	SH	0.065	SH
	+Y Y üst	0.000	28.735	41.169	-4.151	1.905	-11.933	3.48	6.267	SH	0.416	SH
	+Y Y alt	0.000	0.000	41.169	-4.168	1.905	-11.990	3.48	6.297	SH	0.416	SH
P1B090 >p2090 C16 S220	-X X üst	8.732	-0.331	35.561	-2.272	1.934	-5.638	5.03	2.873	SH	0.284	SH
	-X X alt	8.732	0.662	35.561	-2.308	1.934	-5.759	5.01	2.937	SH	0.288	SH
	-X Y üst	8.732	51.034	249.306	-0.555	0.277	0.000	420.00	0.000	SH	0.001	SH
	-X Y alt	8.732	52.506	249.306	-0.658	0.277	-0.052	119.44	0.154	SH	0.001	SH
Σ As:52.03 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	8.732	-0.331	35.561	-2.272	1.934	-5.638	5.03	2.873	SH	0.284	SH
	+X X alt	8.732	0.662	35.561	-2.308	1.934	-5.759	5.01	2.937	SH	0.288	SH
	+X Y üst	8.732	51.034	249.306	-0.555	0.277	0.000	420.00	0.000	SH	0.001	SH
	+X Y alt	8.732	52.506	249.306	-0.658	0.277	-0.052	119.44	0.154	SH	0.001	SH
Korozyon:%0	-Y X üst	8.732	-0.331	35.561	-0.200	1.968	1.301	13.95	0.547	SH	0.181	SH
	-Y X alt	8.732	0.662	35.561	-0.264	1.968	1.087	15.23	0.443	SH	0.166	SH
	-Y Y üst	8.732	51.034	249.306	-1.081	0.286	-0.254	96.96	0.812	SH	0.247	SH
	-Y Y alt	8.732	52.506	249.306	-1.327	0.286	-0.377	85.35	1.248	SH	0.247	SH
	+Y X üst	8.732	-0.331	35.561	-0.200	1.968	1.301	13.95	0.547	SH	0.181	SH
	+Y X alt	8.732	0.662	35.561	-0.264	1.968	1.087	15.23	0.443	SH	0.166	SH
	+Y Y üst	8.732	51.034	249.306	-1.081	0.286	-0.254	96.96	0.812	SH	0.247	SH
	+Y Y alt	8.732	52.506	249.306	-1.327	0.286	-0.377	85.35	1.248	SH	0.247	SH
P1B091 >p2091 C16 S220	-X X üst	6.364	-0.027	11.581	-2.278	1.930	-5.664	4.69	2.906	SH	0.266	SH
	-X X alt	6.364	0.258	11.581	-2.307	1.930	-5.759	4.66	2.956	SH	0.269	SH
	-X Y üst	6.364	8.668	23.162	-0.168	0.967	0.687	21.52	0.649	SH	0.148	SH
	-X Y alt	6.364	8.866	23.162	-0.149	0.967	0.719	21.38	0.680	SH	0.148	SH
Σ As:15.4 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	6.364	-0.027	11.581	-2.278	1.930	-5.664	4.69	2.906	SH	0.266	SH
	+X X alt	6.364	0.258	11.581	-2.307	1.930	-5.759	4.66	2.956	SH	0.269	SH
	+X Y üst	6.364	8.668	23.162	-0.168	0.967	0.687	21.52	0.649	SH	0.148	SH
	+X Y alt	6.364	8.866	23.162	-0.149	0.967	0.719	21.38	0.680	SH	0.148	SH
Korozyon:%0	-Y X üst	6.364	-0.027	11.581	-0.267	1.937	1.046	9.70	0.484	SH	0.101	SH
	-Y X alt	6.364	0.258	11.581	-0.318	1.937	0.876	10.59	0.398	SH	0.093	SH
	-Y Y üst	6.364	8.668	23.162	-0.303	0.975	0.470	25.22	0.427	SH	0.118	SH
	-Y Y alt	6.364	8.866	23.162	-0.248	0.975	0.562	24.28	0.515	SH	0.118	SH
	+Y X üst	6.364	-0.027	11.581	-0.267	1.937	1.046	9.70	0.484	SH	0.101	SH
	+Y X alt	6.364	0.258	11.581	-0.318	1.937	0.876	10.59	0.398	SH	0.093	SH
	+Y Y üst	6.364	8.668	23.162	-0.303	0.975	0.470	25.22	0.427	SH	0.118	SH
	+Y Y alt	6.364	8.866	23.162	-0.248	0.975	0.562	24.28	0.515	SH	0.118	SH
P1B092 >p2092 C16 S220	-X X üst	12.167	-0.017	19.129	-2.256	1.925	-5.596	4.53	2.880	SH	0.253	SH
	-X X alt	12.167	0.491	19.129	-2.281	1.925	-5.677	4.51	2.923	SH	0.256	SH
	-X Y üst	12.167	24.699	63.716	-0.126	0.577	0.451	32.58	0.737	SH	0.147	SH
	-X Y alt	12.167	24.144	63.716	-0.157	0.577	0.420	32.73	0.686	SH	0.147	SH
Σ As:24.63 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	12.167	-0.017	19.129	-2.256	1.925	-5.596	4.53	2.880	SH	0.253	SH
	+X X alt	12.167	0.491	19.129	-2.281	1.925	-5.677	4.51	2.923	SH	0.256	SH
	+X Y üst	12.167	24.699	63.716	-0.126	0.577	0.451	32.58	0.737	SH	0.147	SH
	+X Y alt	12.167	24.144	63.716	-0.157	0.577	0.420	32.73	0.686	SH	0.147	SH
Korozyon:%0	-Y X üst	12.167	-0.017	19.129	-0.302	1.927	0.919	7.50	0.446	SH	0.069	SH
	-Y X alt	12.167	0.491	19.129	-0.342	1.927	0.788	8.11	0.377	SH	0.064	SH
	-Y Y üst	12.167	24.699	63.716	-0.206	0.578	0.372	34.14	0.602	SH	0.127	SH
	-Y Y alt	12.167	24.144	63.716	-0.287	0.578	0.291	35.78	0.467	SH	0.127	SH
	+Y X üst	12.167	-0.017	19.129	-0.302	1.927	0.919	7.50	0.446	SH	0.069	SH
	+Y X alt	12.167	0.491	19.129	-0.342	1.927	0.788	8.11	0.377	SH	0.064	SH
	+Y Y üst	12.167	24.699	63.716	-0.206	0.578	0.372	34.14	0.602	SH	0.127	SH
	+Y Y alt	12.167	24.144	63.716	-0.287	0.578	0.291	35.78	0.467	SH	0.127	SH

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$		
P1B093 >p2093 C16 S220	-X X üst	20.195	-0.004	33.106	-2.229	1.925	-5.504	4.52	2.833	SH	0.249	SH
	-X X alt	20.195	1.003	33.106	-2.248	1.925	-5.567	4.51	2.867	SH	0.251	SH
	-X Y üst	20.195	61.298	187.049	-0.221	0.340	0.210	56.11	0.587	SH	0.118	SH
	-X Y alt	20.195	53.722	187.049	-0.342	0.340	0.138	59.90	0.381	SH	0.118	SH
$\Sigma As:42.99 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	20.195	-0.004	33.106	-2.229	1.925	-5.504	4.52	2.833	SH	0.249	SH
	+X X alt	20.195	1.003	33.106	-2.248	1.925	-5.567	4.51	2.867	SH	0.251	SH
	+X Y üst	20.195	61.298	187.049	-0.221	0.340	0.210	56.11	0.587	SH	0.118	SH
	+X Y alt	20.195	53.722	187.049	-0.342	0.340	0.138	59.90	0.381	SH	0.118	SH
Korozyon:%0	-Y X üst	20.195	-0.004	33.106	-0.369	1.926	0.696	7.88	0.335	SH	0.055	SH
	-Y X alt	20.195	1.003	33.106	-0.384	1.926	0.647	8.16	0.310	SH	0.053	SH
	-Y Y üst	20.195	61.298	187.049	-0.358	0.340	0.129	61.36	0.354	SH	0.079	SH
	-Y Y alt	20.195	53.722	187.049	-0.676	0.340	-0.058	75.44	0.151	SH	0.079	SH
	+Y X üst	20.195	-0.004	33.106	-0.369	1.926	0.696	7.88	0.335	SH	0.055	SH
	+Y X alt	20.195	1.003	33.106	-0.384	1.926	0.647	8.16	0.310	SH	0.053	SH
	+Y Y üst	20.195	61.298	187.049	-0.358	0.340	0.129	61.36	0.354	SH	0.079	SH
	+Y Y alt	20.195	53.722	187.049	-0.676	0.340	-0.058	75.44	0.151	SH	0.079	SH
P1B094 >p2094 C16 S220	-X X üst	16.385	0.007	24.719	-2.183	1.924	-5.353	4.57	2.753	SH	0.245	SH
	-X X alt	16.385	0.897	24.719	-2.199	1.924	-5.405	4.56	2.780	SH	0.246	SH
	-X Y üst	16.385	38.756	107.357	-0.132	0.444	0.342	42.20	0.732	SH	0.144	SH
	-X Y alt	16.385	36.648	107.357	-0.218	0.444	0.277	43.32	0.588	SH	0.144	SH
$\Sigma As:31.67 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	16.385	0.007	24.719	-2.183	1.924	-5.353	4.57	2.753	SH	0.245	SH
	+X X alt	16.385	0.897	24.719	-2.199	1.924	-5.405	4.56	2.780	SH	0.246	SH
	+X Y üst	16.385	38.756	107.357	-0.132	0.444	0.342	42.20	0.732	SH	0.144	SH
	+X Y alt	16.385	36.648	107.357	-0.218	0.444	0.277	43.32	0.588	SH	0.144	SH
Korozyon:%0	-Y X üst	16.385	0.007	24.719	-0.439	1.924	0.461	9.98	0.212	SH	0.046	SH
	-Y X alt	16.385	0.897	24.719	-0.425	1.924	0.506	9.52	0.235	SH	0.048	SH
	-Y Y üst	16.385	38.756	107.357	-0.191	0.444	0.297	42.96	0.633	SH	0.128	SH
	-Y Y alt	16.385	36.648	107.357	-0.416	0.444	0.124	51.39	0.253	SH	0.128	SH
	+Y X üst	16.385	0.007	24.719	-0.439	1.924	0.461	9.98	0.212	SH	0.046	SH
	+Y X alt	16.385	0.897	24.719	-0.425	1.924	0.506	9.52	0.235	SH	0.048	SH
	+Y Y üst	16.385	38.756	107.357	-0.191	0.444	0.297	42.96	0.633	SH	0.128	SH
	+Y Y alt	16.385	36.648	107.357	-0.416	0.444	0.124	51.39	0.253	SH	0.128	SH
P1B095 >p2095 C16 S220	-X X üst	21.639	0.051	34.846	-2.143	1.931	-5.214	4.89	2.665	SH	0.255	SH
	-X X alt	21.639	1.444	34.846	-2.163	1.931	-5.279	4.87	2.699	SH	0.257	SH
	-X Y üst	21.639	65.932	209.194	-0.254	0.322	0.181	66.30	0.526	SH	0.120	SH
	-X Y alt	21.639	53.027	209.194	-0.410	0.322	0.095	78.75	0.263	SH	0.120	SH
$\Sigma As:45.25 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	21.639	0.051	34.846	-2.143	1.931	-5.214	4.89	2.665	SH	0.255	SH
	+X X alt	21.639	1.444	34.846	-2.163	1.931	-5.279	4.87	2.699	SH	0.257	SH
	+X Y üst	21.639	65.932	209.194	-0.254	0.322	0.181	66.30	0.526	SH	0.120	SH
	+X Y alt	21.639	53.027	209.194	-0.410	0.322	0.095	78.75	0.263	SH	0.120	SH
Korozyon:%0	-Y X üst	21.639	0.051	34.846	-0.513	1.938	0.227	21.70	0.078	SH	0.049	SH
	-Y X alt	21.639	1.444	34.846	-0.474	1.938	0.359	17.27	0.139	SH	0.062	SH
	-Y Y üst	21.639	65.932	209.194	-0.388	0.325	0.109	86.55	0.295	SH	0.095	SH
	-Y Y alt	21.639	53.027	209.194	-0.804	0.325	-0.122	83.39	0.332	SH	0.095	SH
	+Y X üst	21.639	0.051	34.846	-0.513	1.938	0.227	21.70	0.078	SH	0.049	SH
	+Y X alt	21.639	1.444	34.846	-0.474	1.938	0.359	17.27	0.139	SH	0.062	SH
	+Y Y üst	21.639	65.932	209.194	-0.388	0.325	0.109	86.55	0.295	SH	0.095	SH
	+Y Y alt	21.639	53.027	209.194	-0.804	0.325	-0.122	83.39	0.332	SH	0.095	SH
P1B096 >p2096 C16 S220	-X X üst	31.111	0.893	61.906	-1.797	1.931	-4.058	5.24	2.060	SH	0.213	SH
	-X X alt	31.111	3.442	61.906	-1.902	1.931	-4.410	5.13	2.243	SH	0.226	SH
	-X Y üst	31.111	137.844	699.607	-0.595	0.170	-0.127	119.13	0.709	SH	0.152	SH
	-X Y alt	31.111	130.570	699.607	-0.583	0.170	-0.121	120.26	0.674	SH	0.152	SH
$\Sigma As:83.14 \text{ cm}^2$ Aswx:1.01 cm^2 Aswy:1.01 cm^2 s :15 cm	+X X üst	31.111	0.893	61.906	-1.797	1.931	-4.058	5.24	2.060	SH	0.213	SH
	+X X alt	31.111	3.442	61.906	-1.902	1.931	-4.410	5.13	2.243	SH	0.226	SH
	+X Y üst	31.111	137.844	699.607	-0.595	0.170	-0.127	119.13	0.709	SH	0.152	SH
	+X Y alt	31.111	130.570	699.607	-0.583	0.170	-0.121	120.26	0.674	SH	0.152	SH
Korozyon:%0	-Y X üst	31.111	0.893	61.906	-0.597	1.934	-0.055	40.45	0.009	SH	0.022	SH
	-Y X alt	31.111	3.442	61.906	-0.555	1.934	0.084	32.79	0.019	SH	0.027	SH
	-Y Y üst	31.111	137.844	699.607	-1.066	0.171	-0.362	88.85	2.126	SH	0.322	SH
	-Y Y alt	31.111	130.570	699.607	-1.111	0.171	-0.384	86.59	2.265	SH	0.322	SH
	+Y X üst	31.111	0.893	61.906	-0.597	1.934	-0.055	40.45	0.009	SH	0.022	SH
	+Y X alt	31.111	3.442	61.906	-0.555	1.934	0.084	32.79	0.019	SH	0.027	SH
	+Y Y üst	31.111	137.844	699.607	-1.066	0.171	-0.362	88.85	2.126	SH	0.322	SH
	+Y Y alt	31.111	130.570	699.607	-1.111	0.171	-0.384	86.59	2.265	SH	0.322	SH

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Theta t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$											
P1B097 >p2097 C16 S220	-X	X üst	3.828	3.984	12.584	-0.867	2.259	-0.633	39.14	0.107	SH	0.248	SH									
	-X	X alt	3.828	3.127	12.584	-1.886	2.259	-4.028	17.02	1.570	SH	0.685	SH									
	-X	Y üst	3.828	29.455	29.385	-0.796	1.001	-0.137	127.09	0.012	SH	0.174	SH									
	-X	Y alt	3.828	26.013	29.385	-0.426	1.001	0.392	76.51	0.233	SH	0.174	SH									
Σ As:18.1 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	3.828	3.984	12.584	-0.867	2.259	-0.633	39.14	0.107	SH	0.248	SH									
	+X	X alt	3.828	3.127	12.584	-1.886	2.259	-4.028	17.02	1.570	SH	0.685	SH									
	+X	Y üst	3.828	29.455	29.385	-0.796	1.001	-0.137	127.09	0.012	SH	0.174	SH									
	+X	Y alt	3.828	26.013	29.385	-0.426	1.001	0.392	76.51	0.233	SH	0.174	SH									
Korozyon:%0	-Y	X üst	3.828	3.984	12.584	-0.242	2.311	1.503	27.42	0.430	SH	0.412	SH									
	-Y	X alt	3.828	3.127	12.584	-0.723	2.311	-0.099	0.00	0.000	SH	0.000	SH									
	-Y	Y üst	3.828	29.455	29.385	-0.846	1.023	-0.185	114.73	0.039	SH	0.212	SH									
	-Y	Y alt	3.828	26.013	29.385	-0.709	1.023	0.010	0.00	0.000	SH	0.212	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	3.828	3.984	12.584	-0.242	2.311	1.503	27.42	0.430	SH	0.412	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	3.828	3.127	12.584	-0.723	2.311	-0.099	0.00	0.000	SH	0.000	SH										
+Y	Y üst	3.828	29.455	29.385	-0.846	1.023	-0.185	114.73	0.039	SH	0.212	SH										
+Y	Y alt	3.828	26.013	29.385	-0.709	1.023	0.010	0.00	0.000	SH	0.212	SH										
P1B098 >p2098 C16 S220	-X	X üst	481.932	0.724	73.611	-3.218	2.462	-8.263	16.22	3.287	SH	1.340	SH									
	-X	X alt	481.932	0.206	73.611	-1.857	2.462	-3.727	21.07	1.302	SH	0.785	SH									
	-X	Y üst	481.932	488.490	451.963	-1.868	0.562	-0.822	97.84	1.382	SH	0.805	SH									
	-X	Y alt	481.932	502.192	451.963	-1.419	0.562	-0.489	118.19	0.723	SH	0.805	SH									
Σ As:33.87 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	481.932	0.724	73.611	-3.218	2.462	-8.263	16.22	3.287	SH	1.340	SH									
	+X	X alt	481.932	0.206	73.611	-1.857	2.462	-3.727	21.07	1.302	SH	0.785	SH									
	+X	Y üst	481.932	488.490	451.963	-1.868	0.562	-0.822	97.84	1.382	SH	0.805	SH									
	+X	Y alt	481.932	502.192	451.963	-1.419	0.562	-0.489	118.19	0.723	SH	0.805	SH									
Korozyon:%0	-Y	X üst	481.932	0.724	73.611	-0.847	2.203	-0.620	37.17	0.117	SH	0.231	SH									
	-Y	X alt	481.932	0.206	73.611	-0.435	2.203	0.753	33.89	0.166	SH	0.255	SH									
	-Y	Y üst	481.932	488.490	451.963	-5.752	0.506	-3.756	51.24	8.064	BH	1.925	SH									
	-Y	Y alt	481.932	502.192	451.963	-2.967	0.506	-1.693	61.10	3.467	SH	1.925	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	481.932	0.724	73.611	-0.847	2.203	-0.620	37.17	0.117	SH	0.231	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	481.932	0.206	73.611	-0.435	2.203	0.753	33.89	0.166	SH	0.255	SH										
+Y	Y üst	481.932	488.490	451.963	-5.752	0.506	-3.756	51.24	8.064	BH	1.925	SH										
+Y	Y alt	481.932	502.192	451.963	-2.967	0.506	-1.693	61.10	3.467	SH	1.925	SH										
P1B099 >p2099 C16 S220	-X	X üst	229.136	8.748	54.225	-1.123	2.390	-1.353	30.75	0.342	SH	0.416	SH									
	-X	X alt	229.136	4.471	54.225	-2.066	2.390	-4.497	18.56	1.683	SH	0.835	SH									
	-X	Y üst	229.136	9.627	192.017	-1.775	1.058	-1.480	49.62	1.277	SH	0.735	SH									
	-X	Y alt	229.136	40.809	192.017	-0.708	1.058	0.046	0.00	0.000	SH	0.735	SH									
Σ As:18.1 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	229.136	8.748	54.225	-1.123	2.390	-1.353	30.75	0.342	SH	0.416	SH									
	+X	X alt	229.136	4.471	54.225	-2.066	2.390	-4.497	18.56	1.683	SH	0.835	SH									
	+X	Y üst	229.136	9.627	192.017	-1.775	1.058	-1.480	49.62	1.277	SH	0.735	SH									
	+X	Y alt	229.136	40.809	192.017	-0.708	1.058	0.046	0.00	0.000	SH	0.735	SH									
Korozyon:%0	-Y	X üst	229.136	8.748	54.225	-0.530	2.374	0.606	44.11	0.072	SH	0.267	SH									
	-Y	X alt	229.136	4.471	54.225	-0.874	2.374	-0.539	46.64	0.050	SH	0.252	SH									
	-Y	Y üst	229.136	9.627	192.017	-1.853	1.051	-1.598	47.71	1.409	SH	0.762	SH									
	-Y	Y alt	229.136	40.809	192.017	-1.529	1.051	-1.135	53.94	0.930	SH	0.762	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	229.136	8.748	54.225	-0.530	2.374	0.606	44.11	0.072	SH	0.267	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	229.136	4.471	54.225	-0.874	2.374	-0.539	46.64	0.050	SH	0.252	SH										
+Y	Y üst	229.136	9.627	192.017	-1.853	1.051	-1.598	47.71	1.409	SH	0.762	SH										
+Y	Y alt	229.136	40.809	192.017	-1.529	1.051	-1.135	53.94	0.930	SH	0.762	SH										
P1B100 >p2100 C16 S220	-X	X üst	303.918	-8.334	11.520	-1.417	1.910	-2.812	4.66	1.444	SH	0.131	SH									
	-X	X alt	303.918	0.000	11.520	-1.935	1.910	-4.541	4.28	2.349	SH	0.194	SH									
	-X	Y üst	303.918	-86.914	97.591	-1.602	0.819	-1.472	17.19	1.747	SH	0.253	SH									
	-X	Y alt	303.918	303.766	97.591	-1.031	0.819	-0.654	20.22	0.757	SH	0.253	SH									
Σ As:18.1 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	303.918	-8.334	11.520	-1.417	1.910	-2.812	4.66	1.444	SH	0.131	SH									
	+X	X alt	303.918	0.000	11.520	-1.935	1.910	-4.541	4.28	2.349	SH	0.194	SH									
	+X	Y üst	303.918	-86.914	97.591	-1.602	0.819	-1.472	17.19	1.747	SH	0.253	SH									
	+X	Y alt	303.918	303.766	97.591	-1.031	0.819	-0.654	20.22	0.757	SH	0.253	SH									
Korozyon:%0	-Y	X üst	303.918	-8.334	11.520	-0.499	1.910	0.247	4.11	0.128	SH	0.010	SH									
	-Y	X alt	303.918	0.000	11.520	-0.723	1.910	-0.502	4.22	0.260	SH	0.021	SH									
	-Y	Y üst	303.918	-86.914	97.591	-4.140	0.819	-5.100	10.25	6.408	SH	0.523	SH									
	-Y	Y alt	303.918	303.766	97.591	-3.386	0.819	-4.021	11.39	5.006	SH	0.523	SH									
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH		+Y	X üst	303.918	-8.334	11.520	-0.499	1.910	0.247	4.11	0.128	SH	0.010	SH
		SH																				
	x	y																				
		MH																				
+Y	X alt	303.918	0.000	11.520	-0.723	1.910	-0.502	4.22	0.260	SH	0.021	SH										
+Y	Y üst	303.918	-86.914	97.591	-4.140	0.819	-5.100	10.25	6.408	SH	0.523	SH										
+Y	Y alt	303.918	303.766	97.591	-3.386	0.819	-4.021	11.39	5.006	SH	0.523	SH										

KOLON		Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$														
P1B101 >p2101 C16 S220	-X X üst	0.000	-1.612	86.343	-2.020	1.904	-4.830	4.17	2.503	SH	0.201	SH												
	-X X alt	0.000	0.000	86.343	-2.020	1.904	-4.830	4.17	2.503	SH	0.201	SH												
	-X Y üst	0.000	834.222	1615.653	-1.007	0.102	-0.402	89.69	4.121	SH	0.360	SH												
	-X Y alt	0.000	0.000	1615.653	-1.007	0.102	-0.402	89.69	4.121	SH	0.360	SH												
Σ As:135.49 cm Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	0.000	-1.612	86.343	-2.020	1.904	-4.830	4.17	2.503	SH	0.201	SH												
	+X X alt	0.000	0.000	86.343	-2.020	1.904	-4.830	4.17	2.503	SH	0.201	SH												
	+X Y üst	0.000	834.222	1615.653	-1.007	0.102	-0.402	89.69	4.121	SH	0.360	SH												
	+X Y alt	0.000	0.000	1615.653	-1.007	0.102	-0.402	89.69	4.121	SH	0.360	SH												
Korozyon:%0	-Y X üst	0.000	-1.612	86.343	-0.562	1.904	0.033	4.01	0.017	SH	0.001	SH												
	-Y X alt	0.000	0.000	86.343	-0.561	1.904	0.034	4.02	0.018	SH	0.001	SH												
	-Y Y üst	0.000	834.222	1615.653	-4.021	0.102	-1.909	49.79	20.350	BH	0.950	SH												
	-Y Y alt	0.000	0.000	1615.653	-4.021	0.102	-1.909	49.79	20.350	BH	0.950	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH			BH		+Y X üst	0.000	-1.612	86.343	-0.562	1.904	0.033	4.01	0.017	SH	0.001	SH
		SH																						
	x	y																						
		MH																						
	BH																							
+Y X alt	0.000	0.000	86.343	-0.561	1.904	0.034	4.02	0.018	SH	0.001	SH													
+Y Y üst	0.000	834.222	1615.653	-4.021	0.102	-1.909	49.79	20.350	BH	0.950	SH													
+Y Y alt	0.000	0.000	1615.653	-4.021	0.102	-1.909	49.79	20.350	BH	0.950	SH													
PZ073 >p3073 C16 S220	-X X üst	477.396	1179.143	2656.339	-3.313	0.132	-1.524	98.46	12.617	BH	1.501	SH												
	-X X alt	477.396	770.152	2656.339	-2.461	0.132	-1.099	106.36	9.007	BH	1.169	SH												
	-X Y üst	477.396	-1.916	148.553	-3.445	1.996	-9.487	6.79	4.669	SH	0.644	SH												
	-X Y alt	477.396	5.350	148.553	-1.706	1.996	-3.690	10.28	1.687	SH	0.644	SH												
Σ As:112.62 cm Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	477.396	1179.143	2656.339	-3.313	0.132	-1.524	98.46	12.617	BH	1.501	SH												
	+X X alt	477.396	770.152	2656.339	-2.461	0.132	-1.099	106.36	9.007	BH	1.169	SH												
	+X Y üst	477.396	-1.916	148.553	-3.445	1.996	-9.487	6.79	4.669	SH	0.644	SH												
	+X Y alt	477.396	5.350	148.553	-1.706	1.996	-3.690	10.28	1.687	SH	0.644	SH												
Korozyon:%0	-Y X üst	477.396	1179.143	2656.339	-0.644	0.136	-0.186	237.79	1.279	SH	0.442	SH												
	-Y X alt	477.396	770.152	2656.339	-0.419	0.136	-0.073	341.52	0.429	SH	0.251	SH												
	-Y Y üst	477.396	-1.916	148.553	-10.727	2.046	-33.712	6.09	16.824	BH	2.054	SH												
	-Y Y alt	477.396	5.350	148.553	-6.149	2.046	-18.450	6.75	9.086	BH	2.054	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> </table>		BH		x	y			BH		+Y X üst	477.396	1179.143	2656.339	-0.644	0.136	-0.186	237.79	1.279	SH	0.442	SH			
		BH																						
	x	y																						
		BH																						
+Y X alt	477.396	770.152	2656.339	-0.419	0.136	-0.073	341.52	0.429	SH	0.251	SH													
+Y Y üst	477.396	-1.916	148.553	-10.727	2.046	-33.712	6.09	16.824	BH	2.054	SH													
+Y Y alt	477.396	5.350	148.553	-6.149	2.046	-18.450	6.75	9.086	BH	2.054	SH													
PZ098 >p3098 C16 S220	-X X üst	384.867	-2.766	65.837	-5.137	2.342	-14.781	12.70	6.400	SH	1.878	SH												
	-X X alt	384.867	-4.090	65.837	-3.084	2.342	-7.938	14.60	3.286	SH	1.159	SH												
	-X Y üst	384.867	398.978	420.148	-2.802	0.536	-1.540	72.75	2.974	SH	1.120	SH												
	-X Y alt	384.867	422.943	420.148	-2.445	0.536	-1.275	77.07	2.408	SH	1.120	SH												
Σ As:33.87 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	384.867	-2.766	65.837	-5.137	2.342	-14.781	12.70	6.400	SH	1.878	SH												
	+X X alt	384.867	-4.090	65.837	-3.084	2.342	-7.938	14.60	3.286	SH	1.159	SH												
	+X Y üst	384.867	398.978	420.148	-2.802	0.536	-1.540	72.75	2.974	SH	1.120	SH												
	+X Y alt	384.867	422.943	420.148	-2.445	0.536	-1.275	77.07	2.408	SH	1.120	SH												
Korozyon:%0	-Y X üst	384.867	-2.766	65.837	-1.818	2.148	-3.910	14.86	1.609	SH	0.581	SH												
	-Y X alt	384.867	-4.090	65.837	-1.231	2.148	-1.955	20.18	0.700	SH	0.394	SH												
	-Y Y üst	384.867	398.978	420.148	-9.180	0.494	-6.309	45.60	13.898	BH	2.877	BH												
	-Y Y alt	384.867	422.943	420.148	-6.329	0.494	-4.196	45.97	9.228	BH	2.877	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">SH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">MH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> </table>		SH		x	y			MH			BH		+Y X üst	384.867	-2.766	65.837	-1.818	2.148	-3.910	14.86	1.609	SH	0.581	SH
		SH																						
	x	y																						
		MH																						
	BH																							
+Y X alt	384.867	-4.090	65.837	-1.231	2.148	-1.955	20.18	0.700	SH	0.394	SH													
+Y Y üst	384.867	398.978	420.148	-9.180	0.494	-6.309	45.60	13.898	BH	2.877	BH													
+Y Y alt	384.867	422.943	420.148	-6.329	0.494	-4.196	45.97	9.228	BH	2.877	SH													
P1073 >p4073 C16 S220	-X X üst	366.084	911.733	2338.068	-3.738	0.129	-1.740	82.29	14.680	BH	1.432	SH												
	-X X alt	366.084	632.991	2338.068	-3.239	0.129	-1.490	85.20	12.531	BH	1.270	SH												
	-X Y üst	366.084	-2.701	127.899	-4.943	1.970	-14.506	5.13	7.380	SH	0.744	SH												
	-X Y alt	366.084	2.814	127.899	-4.227	1.970	-12.122	5.40	6.134	SH	0.744	SH												
Σ As:112.62 cm Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X X üst	366.084	911.733	2338.068	-3.738	0.129	-1.740	82.29	14.680	BH	1.432	SH												
	+X X alt	366.084	632.991	2338.068	-3.239	0.129	-1.490	85.20	12.531	BH	1.270	SH												
	+X Y üst	366.084	-2.701	127.899	-4.943	1.970	-14.506	5.13	7.380	SH	0.744	SH												
	+X Y alt	366.084	2.814	127.899	-4.227	1.970	-12.122	5.40	6.134	SH	0.744	SH												
Korozyon:%0	-Y X üst	366.084	911.733	2338.068	-0.741	0.132	-0.238	187.47	1.760	SH	0.447	SH												
	-Y X alt	366.084	632.991	2338.068	-0.570	0.132	-0.153	224.71	1.073	SH	0.344	SH												
	-Y Y üst	366.084	-2.701	127.899	-13.071	1.999	-41.571	4.89	21.247	BH	2.033	SH												
	-Y Y alt	366.084	2.814	127.899	-11.801	1.999	-37.339	4.93	19.070	BH	2.033	SH												
<table style="display: inline-table; border: none; vertical-align: middle;"> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> <tr><td style="border: none;">x</td><td style="border: none;">y</td><td style="border: none;"> </td></tr> <tr><td style="border: none;"> </td><td style="border: none;">BH</td><td style="border: none;"> </td></tr> </table>		BH		x	y			BH		+Y X üst	366.084	911.733	2338.068	-0.741	0.132	-0.238	187.47	1.760	SH	0.447	SH			
		BH																						
	x	y																						
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+Y X alt	366.084	632.991	2338.068	-0.570	0.132	-0.153	224.71	1.073	SH	0.344	SH													
+Y Y üst	366.084	-2.701	127.899	-13.071	1.999	-41.571	4.89	21.247	BH	2.033	SH													
+Y Y alt	366.084	2.814	127.899	-11.801	1.999	-37.339	4.93	19.070	BH	2.033	SH													

KOLON			Nd	Md	My	$\Theta p \times 10^3$ 1/m	$\Theta y \times 10^3$ 1/m	$\Phi t \times 10^3$ 1/m	x cm	$\xi s \times 10^3$	$\xi c \times 10^3$									
P1098 >p4098 C16 S220	-X	X üst	302.749	-3.644	58.196	-5.661	2.186	-16.685	9.70	7.725	BH	1.619	SH							
	-X	X alt	302.749	-3.352	58.196	-4.960	2.186	-14.349	10.02	6.598	SH	1.438	SH							
	-X	Y üst	302.749	309.860	386.459	-3.621	0.502	-2.181	55.56	4.588	SH	1.212	SH							
	-X	Y alt	302.749	332.181	386.459	-3.408	0.502	-2.023	56.72	4.232	SH	1.212	SH							
Σ As:33.87 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	302.749	-3.644	58.196	-5.661	2.186	-16.685	9.70	7.725	BH	1.619	SH							
	+X	X alt	302.749	-3.352	58.196	-4.960	2.186	-14.349	10.02	6.598	SH	1.438	SH							
	+X	Y üst	302.749	309.860	386.459	-3.621	0.502	-2.181	55.56	4.588	SH	1.212	SH							
	+X	Y alt	302.749	332.181	386.459	-3.408	0.502	-2.023	56.72	4.232	SH	1.212	SH							
Korozyon:%0	-Y	X üst	302.749	-3.644	58.196	-1.379	2.068	-2.528	15.60	1.021	SH	0.394	SH							
	-Y	X alt	302.749	-3.352	58.196	-1.123	2.068	-1.677	18.87	0.623	SH	0.316	SH							
	-Y	Y üst	302.749	309.860	386.459	-11.432	0.476	-7.995	37.90	18.228	BH	3.030	BH							
	-Y	Y alt	302.749	332.181	386.459	-9.787	0.476	-6.776	37.48	15.478	BH	3.030	BH							
<table border="0"> <tr> <td rowspan="2">BH</td> <td rowspan="2">x</td> <td rowspan="2">BH</td> <td rowspan="2">y</td> <td rowspan="2">BH</td> </tr> <tr> <td rowspan="2">MH</td> <td rowspan="2">BH</td> </tr> </table>	BH	x	BH	y	BH	MH	BH	+Y	X üst	302.749	-3.644	58.196	-1.379	2.068	-2.528	15.60	1.021	SH	0.394	SH
								BH	x	BH	y	BH								
	MH	BH																		
			+Y	X alt	302.749	-3.352	58.196	-1.123	2.068	-1.677	18.87	0.623	SH	0.316	SH					
+Y	Y üst	302.749	309.860	386.459	-11.432	0.476	-7.995	37.90	18.228	BH	3.030	BH								
+Y	Y alt	302.749	332.181	386.459	-9.787	0.476	-6.776	37.48	15.478	BH	3.030	BH								
P2073 >p5073 C16 S220	-X	X üst	263.078	788.436	1947.710	-3.772	0.126	-1.760	65.22	15.149	BH	1.148	SH							
	-X	X alt	263.078	671.786	1947.710	-3.681	0.126	-1.714	65.72	14.749	BH	1.127	SH							
	-X	Y üst	263.078	0.964	102.446	-5.127	1.943	-15.147	4.21	7.844	BH	0.638	SH							
	-X	Y alt	263.078	3.846	102.446	-5.465	1.943	-16.273	4.14	8.440	BH	0.638	SH							
Σ As:112.62 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	263.078	788.436	1947.710	-3.772	0.126	-1.760	65.22	15.149	BH	1.148	SH							
	+X	X alt	263.078	671.786	1947.710	-3.681	0.126	-1.714	65.72	14.749	BH	1.127	SH							
	+X	Y üst	263.078	0.964	102.446	-5.127	1.943	-15.147	4.21	7.844	BH	0.638	SH							
	+X	Y alt	263.078	3.846	102.446	-5.465	1.943	-16.273	4.14	8.440	BH	0.638	SH							
Korozyon:%0	-Y	X üst	263.078	788.436	1947.710	-0.776	0.127	-0.261	144.24	2.037	SH	0.376	SH							
	-Y	X alt	263.078	671.786	1947.710	-0.684	0.127	-0.214	156.32	1.651	SH	0.335	SH							
	-Y	Y üst	263.078	0.964	102.446	-13.290	1.953	-42.347	3.72	22.140	BH	1.574	SH							
	-Y	Y alt	263.078	3.846	102.446	-13.068	1.953	-41.605	3.72	21.750	BH	1.574	SH							
<table border="0"> <tr> <td rowspan="2">BH</td> <td rowspan="2">x</td> <td rowspan="2">BH</td> <td rowspan="2">y</td> <td rowspan="2">BH</td> </tr> <tr> <td rowspan="2">BH</td> <td rowspan="2">BH</td> </tr> </table>	BH	x	BH	y	BH	BH	BH	+Y	X üst	263.078	788.436	1947.710	-0.776	0.127	-0.261	144.24	2.037	SH	0.376	SH
								BH	x	BH	y	BH								
	BH	BH																		
			+Y	X alt	263.078	671.786	1947.710	-0.684	0.127	-0.214	156.32	1.651	SH	0.335	SH					
+Y	Y üst	263.078	0.964	102.446	-13.290	1.953	-42.347	3.72	22.140	BH	1.574	SH								
+Y	Y alt	263.078	3.846	102.446	-13.068	1.953	-41.605	3.72	21.750	BH	1.574	SH								
P2098 >p5098 C16 S220	-X	X üst	230.790	-5.515	47.937	-5.822	2.028	-17.380	6.36	8.627	BH	1.106	SH							
	-X	X alt	230.790	-4.838	47.937	-5.557	2.028	-16.496	6.47	8.171	BH	1.067	SH							
	-X	Y üst	230.790	273.687	342.912	-4.089	0.466	-2.564	39.56	5.803	SH	1.014	SH							
	-X	Y alt	230.790	277.232	342.912	-3.939	0.466	-2.452	40.12	5.537	SH	1.014	SH							
Σ As:33.87 cm ² Aswx:1.01 cm ² Aswy:1.01 cm ² s :15 cm	+X	X üst	230.790	-5.515	47.937	-5.822	2.028	-17.380	6.36	8.627	BH	1.106	SH							
	+X	X alt	230.790	-4.838	47.937	-5.557	2.028	-16.496	6.47	8.171	BH	1.067	SH							
	+X	Y üst	230.790	273.687	342.912	-4.089	0.466	-2.564	39.56	5.803	SH	1.014	SH							
	+X	Y alt	230.790	277.232	342.912	-3.939	0.466	-2.452	40.12	5.537	SH	1.014	SH							
Korozyon:%0	-Y	X üst	230.790	-5.515	47.937	-1.389	1.974	-2.656	10.41	1.211	SH	0.276	SH							
	-Y	X alt	230.790	-4.838	47.937	-1.275	1.974	-2.275	11.20	1.019	SH	0.255	SH							
	-Y	Y üst	230.790	273.687	342.912	-11.796	0.448	-8.293	24.13	20.049	BH	2.001	SH							
	-Y	Y alt	230.790	277.232	342.912	-11.749	0.448	-8.258	24.14	19.964	BH	2.001	SH							
<table border="0"> <tr> <td rowspan="2">BH</td> <td rowspan="2">x</td> <td rowspan="2">BH</td> <td rowspan="2">y</td> <td rowspan="2">BH</td> </tr> <tr> <td rowspan="2">BH</td> <td rowspan="2">BH</td> </tr> </table>	BH	x	BH	y	BH	BH	BH	+Y	X üst	230.790	-5.515	47.937	-1.389	1.974	-2.656	10.41	1.211	SH	0.276	SH
								BH	x	BH	y	BH								
	BH	BH																		
			+Y	X alt	230.790	-4.838	47.937	-1.275	1.974	-2.275	11.20	1.019	SH	0.255	SH					
+Y	Y üst	230.790	273.687	342.912	-11.796	0.448	-8.293	24.13	20.049	BH	2.001	SH								
+Y	Y alt	230.790	277.232	342.912	-11.749	0.448	-8.258	24.14	19.964	BH	2.001	SH								

BINA PERFORMANSI**KIRIŞ HASAR YÜZDELERİ**

KAT NO	(-X)				(X)				(-Y)				(Y)			
	SH	BH	IH	GB	SH	BH	IH	GB	SH	BH	IH	GB	SH	BH	IH	GB
7	19.4	80.6	0.0	0.0	19.4	80.6	0.0	0.0	6.9	93.1	0.0	0.0	6.9	93.1	0.0	0.0
6	16.1	67.7	16.1	0.0	16.1	67.7	16.1	0.0	3.4	96.6	0.0	0.0	3.4	96.6	0.0	0.0
5	24.1	58.6	17.2	0.0	24.1	58.6	17.2	0.0	3.4	89.7	6.9	0.0	3.4	89.7	6.9	0.0
4	24.1	58.6	17.2	0.0	24.1	58.6	17.2	0.0	3.4	86.2	10.3	0.0	3.4	86.2	10.3	0.0
3	34.5	55.2	10.3	0.0	34.5	55.2	10.3	0.0	3.4	96.6	0.0	0.0	3.4	96.6	0.0	0.0
2	94.3	5.7	0.0	0.0	94.3	5.7	0.0	0.0	71.8	28.2	0.0	0.0	71.8	28.2	0.0	0.0
1	100.	0.0	0.0	0.0	100.	0.0	0.0	0.0	100.	0.0	0.0	0.0	100.	0.0	0.0	0.0
Max.	100.		17.2							96.6						

X yönü kiriş sayısı=26,35,29,29,29,31,31

Y yönü kiriş sayısı=31,39,29,29,29,29,29

KOLON KESME KUVVETİ DAĞILIMI

KAT NO	(-X)				(X)				(-Y)				(Y)			
	SH	BH	IH	GB	SH	BH	IH	GB	SH	BH	IH	GB	SH	BH	IH	GB
7	75.0	25.0	0.0	0.0	75.0	25.0	0.0	0.0	17.2	82.8	0.0	0.0	17.2	82.8	0.0	0.0
6	64.7	35.3	0.0	0.0	64.7	35.3	0.0	0.0	8.3	91.7	0.0	0.0	8.3	91.7	0.0	0.0
5	20.5	79.5	0.0	0.0	20.5	79.5	0.0	0.0	45.5	54.5	0.0	0.0	45.5	54.5	0.0	0.0
4	22.6	77.4	0.0	0.0	22.6	77.4	0.0	0.0	25.3	74.7	0.0	0.0	25.3	74.7	0.0	0.0
3	12.8	87.2	0.0	0.0	12.8	87.2	0.0	0.0	25.7	74.3	0.0	0.0	25.7	74.3	0.0	0.0
2	97.0	3.0	0.0	0.0	97.0	3.0	0.0	0.0	93.6	6.4	0.0	0.0	93.6	6.4	0.0	0.0
1	99.3	0.7	0.0	0.0	99.3	0.7	0.0	0.0	98.3	1.7	0.0	0.0	98.3	1.7	0.0	0.0
Max.	99.3								91.7							

ALT VE ÜST KESİTLERİNDE BELİRGİN HASAR BÖLGESİNİ AŞAN KOLONLARIN KESME KUVVETİ DAĞILIMI

KAT NO	(-X)		(X)		(-Y)		(Y)	
	SH+BH	IH+GB	SH+BH	IH+GB	SH+BH	IH+GB	SH+BH	IH+GB
7	100.	0.0	100.	0.0	100.	0.0	100.	0.0
6	100.	0.0	100.	0.0	100.	0.0	100.	0.0
5	100.	0.0	100.	0.0	100.	0.0	100.	0.0
4	100.	0.0	100.	0.0	100.	0.0	100.	0.0
3	100.	0.0	100.	0.0	100.	0.0	100.	0.0
2	100.	0.0	100.	0.0	100.	0.0	100.	0.0
1	100.	0.0	100.	0.0	100.	0.0	100.	0.0
Max.	100.							

DD2 YER HAREKETİ DÜZEYİNDE, BİNA PERFORMANS SONUCU:

Kontrollü Hasar performansı sağlanmıştır ✓

Kontrollü hasar bölgesi yeterlilik kontrolü:
 Kiriş Hasar oranı=(IH=%17.2<=%35 ✓), (GB=%0. ✓)
 Kolon Hasar oranı=(IH=%0.0<=%20 ✓), (GB=%0. ✓)
 Üst kat Vc oranı=(IH=%0.0<=%40 ✓), (GB=%0. ✓)
 Plastiklesen kolon Vc oranı=(IH+GB=%0.0<=%30 ✓)

KIRIS EKO HESABI

1. KAT KIRIS EKO HESABI

Mdi=Mgi+Mqi+R×Mei, Mdj=Mgj+Mqj+R×Mej, EKO=Md/Mr

Kiriş	EKOi = Mdi/Mri	EKOj = Mdj/Mrj	EKO x	EKO y
K2B001	27.15/24.94 =1.089	27.41/24.94 =1.099	1.094	0.000
K2B002	10.92/8.46 =1.291	10.53/8.46 =1.245	1.268	0.000
K2B003	44.59/8.46 =5.27	45.14/8.46 =5.335	5.302	0.000
K2B004	15.06/11.89 =1.267	14.21/11.89 =1.195	1.231	0.000
K2B005	13.26/10.3 =1.287	13.62/10.3 =1.322	1.304	0.000
K2B006	19.04/14.92 =1.277	3.18/14.92 =0.213	0.000	0.745
K2B007	33.25/25.96 =1.281	24.33/25.96 =0.937	1.109	0.000
K2B008	25.36/19.06 =1.33	8.26/19.06 =0.433	0.882	0.000
K2B008	25.36/19.06 =1.33	8.26/19.06 =0.433	0.882	0.000
K2B009	16.6/16.35 =1.016	16.8/16.35 =1.028	1.022	0.000
K2B010	15.45/14.92 =1.036	16.74/14.92 =1.122	1.079	0.000
K2B011	13.14/9.77 =1.344	12.62/9.77 =1.291	1.318	0.000
K2B012	6.08/8.46 =0.719	4.96/8.46 =0.586	0.652	0.000
K2B013	8.08/8.46 =0.955	9.3/8.46 =1.099	1.027	0.000
K2B014	6.73/8.46 =0.796	6.92/8.46 =0.817	0.806	0.000
K2B015	7.89/8.46 =0.932	7.33/8.46 =0.866	0.899	0.000
K2B016	7.62/8.46 =0.9	9.16/8.46 =1.082	0.991	0.000
K2B016	7.62/8.46 =0.9	9.16/8.46 =1.082	0.991	0.000
K2B018	17.81/17.73 =1.004	17.68/17.73 =0.997	1.001	0.000
K2B019	11.95/14.92 =0.801	13.79/14.92 =0.925	0.863	0.000
K2B020	14.05/13.43 =1.046	15.56/13.43 =1.158	1.102	0.000
K2B021	14.42/13.43 =1.073	15.74/13.43 =1.172	1.123	0.000
K2B022	36.5/31.01 =1.177	0.0/31.01 =0.0	0.588	0.000
K2B023	46.3/8.46 =5.472	37.87/8.46 =4.475	4.974	0.000
K2B024	11.47/14.92 =0.769	13.17/14.92 =0.883	0.826	0.000
K2B025	12.34/8.46 =1.458	7.47/8.46 =0.882	1.170	0.000
K2B025	12.34/8.46 =1.458	7.47/8.46 =0.882	1.170	0.000
K2B026	12.44/9.77 =1.274	12.14/9.77 =1.243	0.000	1.258
K2B027	14.2/14.92 =0.952	14.26/14.92 =0.956	0.000	0.954
K2B028	12.5/11.89 =1.052	12.74/11.89 =1.072	0.000	1.062
K2B029	13.18/14.92 =0.884	14.41/14.92 =0.966	0.000	0.925
K2B030	8.44/8.46 =0.997	8.39/8.46 =0.992	0.000	0.994
K2B031	21.93/16.35 =1.341	16.08/16.35 =0.984	0.000	1.163
K2B031	21.93/16.35 =1.341	16.08/16.35 =0.984	0.000	1.163
K2B032	15.27/8.46 =1.804	13.04/8.46 =1.541	0.000	1.673
K2B033	18.43/17.73 =1.039	18.92/17.73 =1.067	0.000	1.053
K2B034	12.32/11.89 =1.037	12.02/11.89 =1.012	0.000	1.024
K2B035	8.9/8.46 =1.052	7.84/8.46 =0.927	0.000	0.990
K2B036	7.33/8.46 =0.866	8.81/8.46 =1.041	0.000	0.954
K2B037	8.29/24.94 =0.332	28.91/24.94 =1.159	0.000	0.746
K2B038	17.7/13.43 =1.318	4.33/13.43 =0.323	0.000	0.820
K2B039	21.93/19.06 =1.151	18.68/19.06 =0.98	0.000	1.065
K2B040	15.69/17.73 =0.885	16.81/17.73 =0.948	0.000	0.916
K2B041	9.02/8.46 =1.066	9.29/8.46 =1.098	0.000	1.082
K2B042	49.35/8.46 =5.832	48.28/8.46 =5.706	0.000	5.769
K2B043	12.89/9.77 =1.319	13.28/9.77 =1.359	0.000	1.339
K2B044	23.67/17.73 =1.335	7.49/17.73 =0.423	0.000	0.879
K2B045	5.9/8.46 =0.698	6.93/8.46 =0.819	0.000	0.759
K2B046	47.84/8.46 =5.653	47.36/8.46 =5.597	0.000	5.625
K2B047	11.66/10.3 =1.132	11.75/10.3 =1.14	0.000	1.136
K2B048	6.92/8.46 =0.818	8.16/8.46 =0.965	0.266	0.851
K2B049	49.12/8.46 =5.805	49.4/8.46 =5.838	0.000	5.822
K2B050	12.9/9.77 =1.32	12.38/9.77 =1.267	0.000	1.293
K2B051	72.66/8.46 =8.588	55.77/8.46 =6.591	0.000	7.589
K2B052	12.36/11.89 =1.04	13.18/11.89 =1.109	0.000	1.074
K2B053	73.99/8.46 =8.744	56.94/8.46 =6.729	0.000	7.736
K2B054	3.71/8.46 =0.438	5.19/8.46 =0.614	0.000	0.526
K2B055	35.1/26.93 =1.303	13.38/26.93 =0.497	0.900	0.000
K2B055	35.1/26.93 =1.303	13.38/26.93 =0.497	0.900	0.000
K2B056	5.78/8.46 =0.683	6.87/8.46 =0.812	0.747	0.000
K2B057	1.83/8.46 =0.216	2.01/8.46 =0.238	0.000	0.227

Ortalama EKO= 1.293 1.850

2. KAT KIRIS EKO HESABI

Mdi=Mgi+Mqi+R×Mei, Mdj=Mgj+Mqj+R×Mej, EKO=Md/Mr

Kiriş	EKOi = Mdi/Mri	EKOj = Mdj/Mrj	EKO x	EKO y
K1B001	1.49/8.46 =0.177	4.22/8.46 =0.499	0.338	0.000
K1B002	24.33/19.06 =1.276	12.22/19.06 =0.641	0.959	0.000
K1B002	24.33/19.06 =1.276	12.22/19.06 =0.641	0.959	0.000
K1B003	8.81/8.46 =1.041	8.43/8.46 =0.996	1.018	0.000
K1B004	43.44/8.46 =5.133	44.28/8.46 =5.233	5.183	0.000
K1B005	14.3/11.89 =1.203	13.79/11.89 =1.16	1.182	0.000
K1B006	4.99/8.46 =0.59	7.11/8.46 =0.84	0.715	0.000
K1B007	0.11/8.46 =0.013	0.0/8.46 =0.0	0.007	0.000
K1B008	15.6/10.3 =1.515	16.23/10.3 =1.575	1.545	0.000
K1B009	7.26/8.46 =0.858	10.38/8.46 =1.227	1.043	0.000
K1B010	8.65/8.46 =1.023	0.0/8.46 =0.0	0.511	0.000

STA4CAD-V14.1



Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
K1B010	0.0/8.46	=0.0	8.33/8.46	=0.985	0.492	0.000
K1B011	0.0/8.46	=0.0	8.33/8.46	=0.985	0.492	0.000
K1B012	27.52/21.57	=1.276	16.86/21.57	=0.782	1.029	0.000
K1B013	28.07/19.06	=1.473	9.58/19.06	=0.502	0.988	0.000
K1B013	28.07/19.06	=1.473	9.58/19.06	=0.502	0.988	0.000
K1B014	26.88/8.46	=3.177	10.78/8.46	=1.273	2.225	0.000
K1B015	17.61/13.43	=1.311	18.55/13.43	=1.381	1.346	0.000
K1B016	13.85/8.46	=1.637	11.32/8.46	=1.338	1.488	0.000
K1B017	5.19/8.46	=0.613	4.84/8.46	=0.572	0.593	0.000
K1B018	13.17/8.46	=1.556	13.03/8.46	=1.54	1.548	0.000
K1B019	8.62/8.46	=1.019	9.74/8.46	=1.152	1.085	0.000
K1B019	8.62/8.46	=1.019	9.74/8.46	=1.152	1.085	0.000
K1B020	21.74/14.92	=1.458	4.53/14.92	=0.304	0.000	0.881
K1B021	19.47/17.73	=1.098	20.79/17.73	=1.173	1.135	0.000
K1B022	20.19/13.43	=1.503	20.17/13.43	=1.502	1.503	0.000
K1B023	15.35/8.46	=1.814	13.38/8.46	=1.581	1.697	0.000
K1B024	19.6/16.35	=1.199	2.57/16.35	=0.157	0.542	0.407
K1B025	11.69/10.3	=1.135	13.57/10.3	=1.317	1.226	0.000
K1B026	24.92/20.34	=1.225	0.0/20.34	=0.0	0.613	0.000
K1B027	10.06/8.46	=1.189	10.65/8.46	=1.258	0.865	0.865
K1B028	53.47/8.46	=6.319	44.25/8.46	=5.23	5.775	0.000
K1B029	6.74/8.46	=0.796	6.02/8.46	=0.712	0.603	0.452
K1B030	12.0/11.89	=1.01	17.28/11.89	=1.454	1.232	0.000
K1B031	18.87/8.46	=2.23	7.96/8.46	=0.941	1.585	0.000
K1B031	18.87/8.46	=2.23	7.96/8.46	=0.941	1.585	0.000
K1B032	13.05/8.46	=1.543	11.02/8.46	=1.303	0.000	1.423
K1B033	22.55/14.92	=1.512	19.67/14.92	=1.318	0.000	1.415
K1B034	17.18/16.35	=1.051	19.52/16.35	=1.194	0.000	1.122
K1B035	16.56/13.43	=1.233	18.17/13.43	=1.353	0.000	1.293
K1B036	12.46/8.46	=1.472	12.44/8.46	=1.47	0.000	1.471
K1B037	2.3/8.46	=0.272	2.45/8.46	=0.29	0.169	0.225
K1B038	1.44/11.89	=0.121	11.05/11.89	=0.93	0.315	0.420
K1B039	32.6/19.06	=1.71	18.41/19.06	=0.966	0.000	1.338
K1B039	32.6/19.06	=1.71	18.41/19.06	=0.966	0.000	1.338
K1B040	36.34/8.46	=4.294	33.46/8.46	=3.955	0.000	4.124
K1B041	24.7/17.73	=1.393	25.18/17.73	=1.42	0.000	1.407
K1B042	19.37/11.89	=1.63	18.83/11.89	=1.584	0.000	1.607
K1B043	12.96/8.46	=1.531	10.2/8.46	=1.206	0.000	1.369
K1B044	15.79/8.46	=1.866	20.25/8.46	=2.393	0.000	2.129
K1B045	8.72/24.94	=0.35	32.02/24.94	=1.284	0.000	0.817
K1B046	22.23/13.43	=1.655	5.5/13.43	=0.41	0.000	1.032
K1B047	29.05/17.73	=1.638	8.53/17.73	=0.481	0.000	1.060
K1B047	29.05/17.73	=1.638	8.53/17.73	=0.481	0.000	1.060
K1B048	22.85/17.73	=1.289	24.13/17.73	=1.361	0.000	1.325
K1B049	10.54/8.46	=1.246	16.33/8.46	=1.93	0.000	1.588
K1B050	0.0/8.46	=0.0	3.0/8.46	=0.354	0.125	0.125
K1B051	49.21/8.46	=5.815	49.89/8.46	=5.896	0.000	5.856
K1B052	17.66/11.89	=1.486	16.93/11.89	=1.424	0.000	1.455
K1B053	16.04/8.46	=1.896	13.13/8.46	=1.552	0.000	1.724
K1B054	2.09/8.46	=0.247	2.73/8.46	=0.322	0.000	0.285
K1B055	40.71/32.28	=1.261	5.92/32.28	=0.184	0.000	0.722
K1B056	2.88/8.46	=0.341	6.97/8.46	=0.824	0.000	0.582
K1B057	50.82/8.46	=6.006	49.77/8.46	=5.882	0.000	5.944
K1B058	20.48/9.77	=2.096	20.15/9.77	=2.062	0.000	2.079
K1B059	11.15/8.46	=1.317	17.12/8.46	=2.023	0.498	1.594
K1B060	39.07/29.53	=1.323	11.65/29.53	=0.394	0.000	0.859
K1B060	39.07/29.53	=1.323	11.65/29.53	=0.394	0.000	0.859
K1B061	16.68/10.3	=1.619	15.3/10.3	=1.485	0.000	1.552
K1B062	9.75/9.77	=0.998	4.08/9.77	=0.417	0.000	0.708
K1B063	63.39/8.46	=7.491	50.39/8.46	=5.955	0.000	6.723
K1B064	12.33/9.77	=1.262	13.77/9.77	=1.41	0.000	1.336
K1B065	62.45/8.46	=7.381	49.43/8.46	=5.842	0.000	6.611
K1B066	7.29/16.35	=0.446	17.74/16.35	=1.085	0.765	0.000
K1B102	10.35/8.46	=1.223	12.32/8.46	=1.456	0.000	1.340

Ortalama EKO= 1.206 1.679

3. KAT KIRIS EKO HESABI

Mdi=Mgi+Mqi+R×Mei, Mdj=Mgj+Mqj+R×Mej, EKO=Md/Mr

Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
KZ001	1.93/8.94	=0.215	4.87/8.94	=0.545	0.380	0.000
KZ002	26.03/8.94	=2.91	12.87/14.19	=0.907	1.909	0.000
KZ002	26.03/8.94	=2.91	12.87/14.19	=0.907	1.909	0.000
KZ003	10.76/14.19	=0.759	10.39/8.94	=1.161	0.960	0.000
KZ004	43.27/8.94	=4.837	43.56/14.19	=3.07	3.954	0.000
KZ005	12.09/14.19	=0.852	11.5/8.94	=1.285	1.069	0.000
KZ006	11.18/14.19	=0.788	13.93/14.19	=0.982	0.885	0.000
KZ007	15.48/14.19	=1.091	14.04/8.94	=1.57	1.331	0.000
KZ008	18.52/8.94	=2.071	19.81/14.19	=1.397	1.734	0.000
KZ009	33.25/8.94	=3.717	12.19/14.19	=0.859	2.288	0.000
KZ009	33.25/8.94	=3.717	12.19/14.19	=0.859	2.288	0.000

Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
KZ010	46.35/14.19	=3.267	7.72/14.19	=0.544	1.906	0.000
KZ011	17.26/14.19	=1.217	17.85/8.94	=1.996	1.606	0.000
KZ012	25.53/8.94	=2.854	27.05/14.19	=1.907	2.380	0.000
KZ013	33.66/14.19	=2.373	33.54/14.19	=2.364	2.368	0.000
KZ014	26.67/14.19	=1.88	24.29/8.94	=2.716	2.298	0.000
KZ015	11.57/8.94	=1.294	11.4/14.19	=0.804	1.049	0.000
KZ015	11.57/8.94	=1.294	11.4/14.19	=0.804	1.049	0.000
KZ016	26.82/14.19	=1.89	9.19/8.94	=1.028	0.000	1.459
KZ017	30.72/14.19	=2.165	31.39/14.19	=2.213	2.189	0.000
KZ018	29.35/14.19	=2.069	30.71/8.94	=3.433	2.751	0.000
KZ019	10.03/8.94	=1.121	3.72/8.94	=0.416	0.615	0.461
KZ020	26.35/8.94	=2.946	30.08/8.94	=3.363	2.230	2.230
KZ021	50.18/8.94	=5.611	44.58/8.94	=4.984	5.297	0.000
KZ022	0.28/8.94	=0.031	7.2/8.94	=0.805	0.335	0.251
KZ023	36.95/8.94	=4.132	9.28/14.19	=0.654	2.393	0.000
KZ023	36.95/8.94	=4.132	9.28/14.19	=0.654	2.393	0.000
KZ024	34.23/14.19	=2.413	34.84/14.19	=2.456	2.434	0.000
KZ025	34.67/14.19	=2.444	35.01/14.19	=2.467	2.456	0.000
KZ026	35.65/14.19	=2.513	35.62/8.94	=3.983	3.248	0.000
KZ027	20.93/14.19	=1.475	21.31/8.94	=2.383	0.000	1.929
KZ028	20.92/14.19	=1.475	21.45/14.19	=1.512	0.000	1.493
KZ029	20.8/14.19	=1.466	21.67/14.19	=1.528	0.000	1.497
KZ030	20.15/8.94	=2.253	20.2/14.19	=1.424	0.000	1.838
KZ031	2.43/8.94	=0.272	2.38/8.94	=0.266	0.161	0.215
KZ032	2.1/8.94	=0.235	12.02/8.94	=1.344	0.474	0.631
KZ033	38.13/14.19	=2.688	16.79/14.19	=1.184	0.000	1.936
KZ033	38.13/14.19	=2.688	16.79/14.19	=1.184	0.000	1.936
KZ034	58.95/8.94	=6.591	59.72/14.19	=4.209	0.000	5.400
KZ035	33.55/14.19	=2.365	32.89/8.94	=3.677	0.000	3.021
KZ036	30.99/8.94	=3.464	30.59/14.19	=2.156	0.000	2.810
KZ037	31.28/14.19	=2.205	31.94/8.94	=3.571	0.000	2.888
KZ038	8.77/8.94	=0.981	39.06/14.19	=2.753	0.000	1.867
KZ039	29.44/14.19	=2.075	7.15/8.94	=0.8	0.000	1.437
KZ040	26.73/14.19	=1.884	13.61/14.19	=0.96	0.000	1.422
KZ040	26.73/14.19	=1.884	13.61/14.19	=0.96	0.000	1.422
KZ041	26.4/8.94	=2.952	26.08/14.19	=1.838	0.000	2.395
KZ042	11.36/8.94	=1.271	4.82/8.94	=0.539	0.640	0.640
KZ043	56.58/14.19	=3.988	58.13/8.94	=6.5	0.000	5.244
KZ044	32.91/8.94	=3.679	32.87/14.19	=2.317	0.000	2.998
KZ045	43.52/14.19	=3.068	39.5/8.94	=4.416	0.000	3.742
KZ046	9.0/8.94	=1.006	18.81/14.19	=1.326	0.000	1.166
KZ047	58.71/14.19	=4.139	59.12/8.94	=6.61	0.000	5.374
KZ048	36.37/8.94	=4.067	36.49/14.19	=2.572	0.000	3.319
KZ049	44.98/14.19	=3.17	17.63/8.94	=1.971	0.000	2.571
KZ049	44.98/14.19	=3.17	17.63/8.94	=1.971	0.000	2.571
KZ050	32.65/8.94	=3.65	33.01/14.19	=2.327	0.000	2.989
KZ051	5.18/8.94	=0.579	3.86/8.94	=0.431	0.000	0.505
KZ052	5.38/14.19	=0.379	15.46/14.19	=1.089	0.734	0.000

Ortalama EKO= 1.809 2.177

4. KAT KIRIS EKO HESABI

Mdi=Mgi+Mqi+R×Mei, Mdj=Mgj+Mqj+R×Mej, EKO=Md/Mr

Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
K1001	2.94/8.94	=0.328	6.0/8.94	=0.671	0.500	0.000
K1002	28.73/8.94	=3.213	13.94/14.19	=0.983	2.098	0.000
K1002	28.73/8.94	=3.213	13.94/14.19	=0.983	2.098	0.000
K1003	15.74/14.19	=1.109	15.41/8.94	=1.723	1.416	0.000
K1004	43.48/8.94	=4.861	43.7/14.19	=3.081	3.971	0.000
K1005	12.72/14.19	=0.897	12.24/8.94	=1.369	1.133	0.000
K1006	7.79/14.19	=0.549	12.8/14.19	=0.902	0.726	0.000
K1007	18.3/14.19	=1.29	16.62/8.94	=1.858	1.574	0.000
K1008	19.38/8.94	=2.167	20.07/14.19	=1.415	1.791	0.000
K1009	35.01/8.94	=3.915	13.02/14.19	=0.918	2.416	0.000
K1009	35.01/8.94	=3.915	13.02/14.19	=0.918	2.416	0.000
K1010	49.45/14.19	=3.485	7.73/14.19	=0.545	2.015	0.000
K1011	17.96/14.19	=1.266	18.67/8.94	=2.087	1.677	0.000
K1012	28.14/8.94	=3.146	30.15/14.19	=2.125	2.636	0.000
K1013	38.1/14.19	=2.685	38.27/14.19	=2.697	2.691	0.000
K1014	29.87/14.19	=2.106	26.31/8.94	=2.941	2.523	0.000
K1015	12.59/8.94	=1.407	11.94/14.19	=0.842	1.125	0.000
K1015	12.59/8.94	=1.407	11.94/14.19	=0.842	1.125	0.000
K1016	27.97/14.19	=1.971	9.74/8.94	=1.089	0.000	1.530
K1017	34.84/14.19	=2.456	35.05/14.19	=2.47	2.463	0.000
K1018	32.77/14.19	=2.31	34.18/8.94	=3.821	3.065	0.000
K1019	10.43/8.94	=1.166	4.13/8.94	=0.461	0.651	0.488
K1020	29.72/8.94	=3.323	33.66/8.94	=3.764	2.505	2.505
K1021	53.08/8.94	=5.935	47.47/8.94	=5.308	5.621	0.000
K1022	0.28/8.94	=0.031	8.65/8.94	=0.967	0.399	0.299
K1023	42.91/8.94	=4.797	9.5/14.19	=0.669	2.733	0.000
K1023	42.91/8.94	=4.797	9.5/14.19	=0.669	2.733	0.000

Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
K1024	37.8/14.19	=2.664	38.26/14.19	=2.697	2.681	0.000
K1025	38.19/14.19	=2.692	38.51/14.19	=2.715	2.703	0.000
K1026	39.88/14.19	=2.811	40.18/8.94	=4.492	3.652	0.000
K1027	22.41/14.19	=1.58	22.89/8.94	=2.56	0.000	2.070
K1028	22.59/14.19	=1.592	23.28/14.19	=1.641	0.000	1.617
K1029	22.21/14.19	=1.566	23.31/14.19	=1.643	0.000	1.604
K1030	21.95/8.94	=2.454	22.05/14.19	=1.555	0.000	2.004
K1031	2.82/8.94	=0.316	2.3/8.94	=0.257	0.172	0.229
K1032	2.84/8.94	=0.317	13.04/8.94	=1.458	0.533	0.710
K1033	41.12/14.19	=2.899	17.13/14.19	=1.208	0.000	2.053
K1033	41.12/14.19	=2.899	17.13/14.19	=1.208	0.000	2.053
K1034	68.93/8.94	=7.706	68.18/14.19	=4.806	0.000	6.256
K1035	36.67/14.19	=2.585	36.41/8.94	=4.07	0.000	3.328
K1036	34.05/8.94	=3.808	33.62/14.19	=2.37	0.000	3.089
K1037	32.57/14.19	=2.296	32.89/8.94	=3.678	0.000	2.987
K1038	9.25/8.94	=1.034	40.4/14.19	=2.848	0.000	1.941
K1039	31.28/14.19	=2.205	7.62/8.94	=0.852	0.000	1.528
K1040	29.22/14.19	=2.06	15.44/14.19	=1.089	0.000	1.574
K1040	29.22/14.19	=2.06	15.44/14.19	=1.089	0.000	1.574
K1041	29.25/8.94	=3.271	29.0/14.19	=2.044	0.000	2.657
K1042	13.54/8.94	=1.513	5.69/8.94	=0.636	0.760	0.760
K1043	59.69/14.19	=4.207	60.45/8.94	=6.759	0.000	5.483
K1044	37.57/8.94	=4.2	38.16/14.19	=2.69	0.000	3.445
K1045	49.57/14.19	=3.494	43.93/8.94	=4.912	0.000	4.203
K1046	10.72/8.94	=1.198	22.31/14.19	=1.572	0.000	1.385
K1047	60.78/14.19	=4.284	61.25/8.94	=6.848	0.000	5.566
K1048	40.16/8.94	=4.491	40.18/14.19	=2.832	0.000	3.661
K1049	47.48/14.19	=3.347	18.2/8.94	=2.035	0.000	2.691
K1049	47.48/14.19	=3.347	18.2/8.94	=2.035	0.000	2.691
K1050	36.75/8.94	=4.108	36.62/14.19	=2.581	0.000	3.345
K1051	6.07/8.94	=0.678	4.72/8.94	=0.528	0.000	0.603
K1052	5.4/14.19	=0.38	15.9/14.19	=1.12	0.750	0.000

Ortalama EKO= 1.980 2.373

5. KAT KIRIS EKO HESABI

Mdi=Mgi+Mqi+R×Mei, Mdj=Mgj+Mqj+R×Mej, EKO=Md/Mr

Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
K2001	1.55/8.94	=0.173	4.28/8.94	=0.478	0.326	0.000
K2002	23.02/8.94	=2.574	11.65/14.19	=0.821	1.698	0.000
K2002	23.02/8.94	=2.574	11.65/14.19	=0.821	1.698	0.000
K2003	8.98/14.19	=0.633	8.72/8.94	=0.975	0.804	0.000
K2004	45.1/8.94	=5.043	45.36/14.19	=3.197	4.120	0.000
K2005	17.16/14.19	=1.209	16.85/8.94	=1.884	1.547	0.000
K2006	21.03/14.19	=1.483	23.74/14.19	=1.674	1.578	0.000
K2007	17.45/14.19	=1.23	15.85/8.94	=1.772	1.501	0.000
K2008	22.07/8.94	=2.467	25.3/14.19	=1.784	2.125	0.000
K2009	35.76/8.94	=3.998	13.27/14.19	=0.935	2.466	0.000
K2009	35.76/8.94	=3.998	13.27/14.19	=0.935	2.466	0.000
K2010	67.9/14.19	=4.786	7.27/14.19	=0.512	2.649	0.000
K2011	22.1/14.19	=1.558	22.75/8.94	=2.543	2.050	0.000
K2012	34.57/8.94	=3.865	38.2/14.19	=2.693	3.279	0.000
K2013	52.85/14.19	=3.725	52.58/14.19	=3.707	3.716	0.000
K2014	39.42/14.19	=2.779	35.32/8.94	=3.949	3.364	0.000
K2015	13.27/8.94	=1.483	11.66/14.19	=0.822	1.152	0.000
K2015	13.27/8.94	=1.483	11.66/14.19	=0.822	1.152	0.000
K2016	27.97/14.19	=1.971	10.3/8.94	=1.152	0.000	1.562
K2017	36.31/14.19	=2.559	36.81/14.19	=2.595	2.577	0.000
K2018	35.18/14.19	=2.48	36.63/8.94	=4.095	3.287	0.000
K2019	8.88/8.94	=0.993	3.64/8.94	=0.407	0.560	0.420
K2020	27.4/8.94	=3.063	31.42/8.94	=3.513	2.325	2.325
K2021	51.98/8.94	=5.812	46.42/8.94	=5.191	5.501	0.000
K2022	0.23/8.94	=0.025	7.96/8.94	=0.89	0.366	0.274
K2023	41.03/8.94	=4.587	9.03/14.19	=0.636	2.612	0.000
K2023	41.03/8.94	=4.587	9.03/14.19	=0.636	2.612	0.000
K2024	36.59/14.19	=2.579	37.16/14.19	=2.619	2.599	0.000
K2025	37.03/14.19	=2.61	37.48/14.19	=2.642	2.626	0.000
K2026	38.52/14.19	=2.715	38.85/8.94	=4.343	3.529	0.000
K2027	22.67/14.19	=1.598	23.25/8.94	=2.599	0.000	2.098
K2028	23.12/14.19	=1.629	24.04/14.19	=1.694	0.000	1.662
K2029	22.52/14.19	=1.587	23.8/14.19	=1.678	0.000	1.632
K2030	22.62/8.94	=2.529	22.96/14.19	=1.618	0.000	2.074
K2031	2.26/8.94	=0.252	2.8/8.94	=0.313	0.170	0.226
K2032	1.51/8.94	=0.169	10.42/8.94	=1.165	0.400	0.534
K2033	41.95/14.19	=2.957	16.18/14.19	=1.14	0.000	2.049
K2033	41.95/14.19	=2.957	16.18/14.19	=1.14	0.000	2.049
K2034	67.89/8.94	=7.59	68.09/14.19	=4.8	0.000	6.195
K2035	36.34/14.19	=2.562	36.27/8.94	=4.055	0.000	3.308
K2036	33.65/8.94	=3.762	33.47/14.19	=2.359	0.000	3.060
K2037	33.23/14.19	=2.343	33.93/8.94	=3.794	0.000	3.068
K2038	8.44/8.94	=0.944	40.75/14.19	=2.873	0.000	1.908

Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
K2039	29.74/14.19	=2.096	7.44/8.94	=0.832	0.000	1.464
K2040	28.37/14.19	=2.0	15.31/14.19	=1.079	0.000	1.539
K2040	28.37/14.19	=2.0	15.31/14.19	=1.079	0.000	1.539
K2041	28.38/8.94	=3.173	28.3/14.19	=1.994	0.000	2.584
K2042	12.96/8.94	=1.449	5.43/8.94	=0.607	0.727	0.727
K2043	57.65/14.19	=4.064	58.59/8.94	=6.551	0.000	5.307
K2044	37.74/8.94	=4.219	37.82/14.19	=2.666	0.000	3.442
K2045	45.08/14.19	=3.177	41.88/8.94	=4.683	0.000	3.930
K2046	10.26/8.94	=1.147	21.38/14.19	=1.507	0.000	1.327
K2047	58.64/14.19	=4.133	59.02/8.94	=6.599	0.000	5.366
K2048	38.79/8.94	=4.337	38.82/14.19	=2.736	0.000	3.536
K2049	43.82/14.19	=3.089	16.89/8.94	=1.888	0.000	2.489
K2049	43.82/14.19	=3.089	16.89/8.94	=1.888	0.000	2.489
K2050	33.6/8.94	=3.756	33.56/14.19	=2.365	0.000	3.061
K2051	5.51/8.94	=0.616	4.39/8.94	=0.491	0.000	0.553
K2052	5.13/14.19	=0.361	17.56/14.19	=1.238	0.800	0.000

Ortalama EKO= 2.072 2.306

6. KAT KIRIS EKO HESABI

Mdi=Mgi+Mqi+R×Mei, Mdj=Mgj+Mqj+R×Mej, EKO=Md/Mr

Kiriş	EKOi = Mdi/Mri		EKOj = Mdj/Mrj		EKO x	EKO y
K3001	14.35/21.69	=0.662	17.31/21.69	=0.798	0.730	0.000
K3002	94.56/21.69	=4.36	35.04/34.99	=1.002	2.681	0.000
K3002	94.56/21.69	=4.36	35.04/34.99	=1.002	2.681	0.000
K3003	94.09/34.99	=2.689	93.71/21.69	=4.321	3.505	0.000
K3004	128.62/21.69	=5.93	122.82/34.99	=3.511	4.721	0.000
K3005	128.6/34.99	=3.676	127.96/21.69	=5.9	4.788	0.000
K3006	101.06/21.69	=4.659	169.12/34.99	=4.834	4.747	0.000
K3007	108.98/34.99	=3.115	92.96/21.69	=4.286	3.700	0.000
K3008	207.88/34.99	=5.942	184.81/21.69	=8.521	7.231	0.000
K3009	158.24/21.69	=7.296	51.84/34.99	=1.482	4.389	0.000
K3009	158.24/21.69	=7.296	51.84/34.99	=1.482	4.389	0.000
K3010	367.5/34.99	=10.504	47.19/34.99	=1.349	5.927	0.000
K3011	157.76/34.99	=4.509	165.29/21.69	=7.621	6.065	0.000
K3012	204.99/21.69	=9.452	166.43/34.99	=4.757	7.104	0.000
K3013	138.22/34.99	=3.951	146.81/34.99	=4.196	4.073	0.000
K3014	155.14/34.99	=4.434	169.98/21.69	=7.837	6.136	0.000
K3015	15.93/21.69	=0.735	28.45/34.99	=0.813	0.774	0.000
K3017	192.78/34.99	=5.51	192.92/34.99	=5.514	5.512	0.000
K3018	205.14/34.99	=5.863	220.05/21.69	=10.146	8.005	0.000
K3019	18.21/21.69	=0.84	9.87/21.69	=0.455	0.518	0.388
K3020	116.96/21.69	=5.393	130.34/21.69	=6.01	4.031	4.031
K3021	148.49/21.69	=6.846	12.41/21.69	=0.572	3.709	0.000
K3022	0.33/21.69	=0.015	26.6/21.69	=1.227	0.497	0.373
K3023	223.44/21.69	=10.302	20.26/34.99	=0.579	5.441	0.000
K3023	223.44/21.69	=10.302	20.26/34.99	=0.579	5.441	0.000
K3024	192.93/34.99	=5.514	196.27/34.99	=5.61	5.562	0.000
K3025	197.46/34.99	=5.644	201.01/34.99	=5.745	5.695	0.000
K3026	216.44/34.99	=6.187	223.85/21.69	=10.321	8.254	0.000
K3027	120.52/34.99	=3.445	126.18/21.69	=5.818	0.000	4.631
K3028	126.42/34.99	=3.613	135.02/34.99	=3.859	0.000	3.736
K3029	114.12/34.99	=3.262	124.63/34.99	=3.562	0.000	3.412
K3030	135.34/21.69	=6.24	136.18/34.99	=3.892	0.000	5.066
K3031	9.58/21.69	=0.442	8.76/21.69	=0.404	0.254	0.338
K3032	9.25/21.69	=0.427	21.18/21.69	=0.976	0.421	0.561
K3033	170.55/34.99	=4.875	27.95/21.69	=1.289	0.000	3.082
K3033	170.55/34.99	=4.875	27.95/21.69	=1.289	0.000	3.082
K3033	170.55/34.99	=4.875	27.95/21.69	=1.289	0.000	3.082
K3034	297.25/34.99	=8.496	266.36/34.99	=7.613	0.000	8.055
K3035	181.67/34.99	=5.193	200.44/34.99	=5.729	0.000	5.461
K3036	174.1/21.69	=8.027	169.43/34.99	=4.843	0.000	6.435
K3037	112.03/34.99	=3.202	141.51/21.69	=6.525	0.000	4.863
K3038	30.34/21.69	=1.399	133.79/34.99	=3.824	0.000	2.612
K3039	101.13/34.99	=2.891	9.8/21.69	=0.452	0.000	1.671
K3040	135.78/34.99	=3.881	94.22/34.99	=2.693	0.000	3.287
K3040	135.78/34.99	=3.881	94.22/34.99	=2.693	0.000	3.287
K3041	154.67/21.69	=7.131	149.99/34.99	=4.287	0.000	5.709
K3042	76.11/21.69	=3.509	38.8/21.69	=1.789	1.873	1.873
K3043	145.22/34.99	=4.151	156.89/21.69	=7.234	0.000	5.692
K3044	174.27/21.69	=8.035	176.87/34.99	=5.055	0.000	6.545
K3045	180.03/34.99	=5.146	107.23/21.69	=4.944	0.000	5.045
K3046	67.68/21.69	=3.12	126.23/34.99	=3.608	0.000	3.364
K3047	153.56/34.99	=4.389	162.96/21.69	=7.514	0.000	5.951
K3048	184.79/21.69	=8.52	178.24/34.99	=5.095	0.000	6.807
K3049	142.65/34.99	=4.077	41.03/21.69	=1.892	0.000	2.985
K3049	142.65/34.99	=4.077	41.03/21.69	=1.892	0.000	2.985
K3050	174.95/21.69	=8.066	168.32/34.99	=4.811	0.000	6.439
K3051	16.77/21.69	=0.773	15.47/21.69	=0.713	0.000	0.743
K3052	23.05/34.99	=0.659	28.05/34.99	=0.802	0.000	0.730
K3053	129.6/21.69	=5.976	125.64/34.99	=3.591	4.783	0.000

Kiriş	EKOi = Mdi/Mri	EKOj = Mdj/Mrj	EKO x	EKO y
K3054	44.98/34.99 =1.286	115.48/34.99 =3.301	2.293	0.000
K3055	32.94/34.99 =0.942	139.06/34.99 =3.975	2.458	0.000

Ortalama EKO= 4.070 3.707

KOLON EKO HESABI

1. KAT KOLON EKO HESABI

Mdi=Mgi+Mqi+R×Mei, Mdj=Mgj+Mqj+R×Mej, Nd=Ng+Nq+R/4×Ne, Mr (Nd) EKO=Md/Mr

Kolon	EKOx = Mdx/Mrx	EKOy = Mdy/Mry
S2B01	54.8/54.09 =1.013	154.2/83.55 =1.846
S2B02	53.71/66.95 =0.802	142.46/104.31 =1.366
S2B03	28.74/33.51 =0.858	84.75/52.04 =1.629
S2B04	60.78/67.45 =0.901	153.15/112.1 =1.366
S2B05	58.58/72.78 =0.805	140.59/117.93 =1.192
S2B06	30.12/42.75 =0.705	83.49/75.99 =1.099
S2B07	16.83/17.34 =0.971	11.46/17.43 =0.658
S2B09	71.95/0.0 =0.0	155.08/92.57 =1.675
S2B10	72.57/57.72 =1.257	114.4/0.0 =0.0
S2B11	51.56/53.22 =0.969	99.06/88.23 =1.123
S2B12	6.81/14.66 =0.465	6.24/13.01 =0.479
S2B13	62.18/68.08 =0.913	79.97/22.25 =3.593
S2B14	99.93/90.76 =1.101	50.12/67.84 =0.739
S2B15	100.92/89.68 =1.125	45.08/58.33 =0.773
S2B16	15.98/20.15 =0.793	9.95/25.44 =0.391
S2B17	136.14/89.62 =1.519	35.12/27.32 =1.285
S2B18	16.75/17.69 =0.947	9.1/17.9 =0.508
S2B19	85.42/73.77 =1.158	177.49/121.21 =1.464
S2B20	23.51/48.13 =0.488	756.57/428.17 =1.767
S2B21	23.03/54.42 =0.423	742.67/430.24 =1.726
S2B22	18.58/31.46 =0.59	99.38/57.05 =1.742
S2B24	108.97/115.11 =0.947	36.65/68.03 =0.539
S2B25	136.1/117.34 =1.16	58.46/72.58 =0.805
S2B26	138.06/107.36 =1.286	40.02/51.27 =0.781
S2B27	55.77/47.97 =1.163	101.23/102.64 =0.986
S2B29	26.95/32.36 =0.833	71.71/65.97 =1.087
S2B30	31.89/31.98 =0.997	85.5/65.63 =1.303
S2B31	96.24/96.84 =0.994	177.89/139.02 =1.28
S2B32	466.68/519.34 =0.899	21.21/69.29 =0.306
S2B33	483.52/451.62 =1.071	15.54/54.91 =0.283
S2B34	13.98/16.82 =0.831	17.49/17.3 =1.011
S2B35	138.44/90.67 =1.527	58.19/61.65 =0.944
S2B36	168.97/55.13 =3.065	65.31/30.4 =2.148
S2B37	178.49/72.7 =2.455	57.36/46.1 =1.244
S2B38	174.5/75.22 =2.32	53.22/49.14 =1.083
S2B39	158.46/112.08 =1.414	61.87/62.73 =0.986
S2B08	1363.95/937.76 =1.454	1250.78/462.51 =2.704
P2B067	1106.06/192.12 =5.757	16.87/142.03 =0.119
P2B068	371.68/103.6 =3.587	9.99/78.67 =0.127
P2B069	1679.16/220.18 =7.626	22.42/161.07 =0.139
P2B070	2052.32/247.65 =8.287	21.16/180.24 =0.117
P2B071	337.54/54.91 =6.147	7.61/41.9 =0.182
P2B072	1851.37/237.53 =7.794	17.38/174.65 =0.099
P2B073	72.57/6437.86 =0.011	114.4/61.3 =1.866
P2B074	335.02/64.82 =5.168	7.32/49.43 =0.148
P2B075	664.54/118.36 =5.615	12.1/88.33 =0.137
P2B076	937.71/87.64 =10.699	12.9/65.48 =0.197
P2B077	216.03/22.64 =9.542	6.16/17.87 =0.344
P2B078	1321.91/140.5 =9.408	13.78/103.19 =0.134
P2B079	70.85/4.48 =15.813	4.59/3.42 =1.341
P2B080	178.49/3932.17 =0.045	57.36/307.5 =0.187
P2B081	174.5/3841.74 =0.045	53.22/308.73 =0.172
P2B082	158.46/3409.36 =0.046	61.87/322.35 =0.192
P2B083	286.83/32.5 =8.825	12.68/5.75 =2.207
P2B084	3154.94/337.69 =9.343	31.06/14.94 =2.079
P2B085	736.61/88.68 =8.306	13.99/8.34 =1.677
P2B086	656.65/106.8 =6.149	14.54/11.92 =1.219
P2B087	2861.12/228.63 =12.514	36.23/12.08 =2.998
P2B088	2436.11/308.54 =7.896	57.24/17.19 =3.33
P2B089	2771.76/334.72 =8.281	33.72/17.96 =1.877
P2B090	19.6/9.77 =2.007	1793.95/137.1 =13.085
P2B091	5.35/4.44 =1.207	128.84/17.76 =7.256
P2B092	8.89/6.56 =1.355	368.95/43.65 =8.452
P2B093	14.93/10.65 =1.401	1042.87/120.52 =8.653
P2B094	11.06/8.98 =1.232	613.67/77.57 =7.911
P2B095	14.96/12.78 =1.17	1185.07/152.83 =7.754
P2B096	26.76/19.1 =1.401	5338.35/431.25 =12.379
P2B097	7.07/5.66 =1.248	356.51/32.07 =11.116
P2B098	62.18/210.15 =0.296	79.97/1860.84 =0.043
P2B099	168.97/430.15 =0.393	65.31/1035.11 =0.063
P2B100	158.46/428.95 =0.369	61.87/1028.75 =0.06
P2B101	51.2/25.62 =1.998	6287.71/1012.65 =6.209

STA4CAD-V14.1



2. KAT KOLON EKO HESABI

$$Mdi=Mgi+Mqi+R \times Mei, \quad Mdj=Mgj+Mqj+R \times Mej, \quad Nd=Ng+Nq+R/4 \times Ne, \quad Mr(Nd) \quad EKO=Md/Mr$$

Kolon	EKOx = Mdx/Mrx		EKOy = Mdy/Mry	
S1B01	43.39/44.79	=0.969	172.69/67.48	=2.559
S1B02	45.68/59.96	=0.762	212.91/90.82	=2.344
S1B03	21.96/28.56	=0.769	142.54/39.52	=3.607
S1B04	33.3/62.32	=0.534	166.94/101.69	=1.642
S1B05	26.32/68.62	=0.384	207.47/111.5	=1.861
S1B06	11.59/37.74	=0.307	142.86/66.9	=2.136
S1B07	8.77/11.9	=0.737	37.9/11.9	=3.185
S1B09	52.27/0.0	=0.0	184.38/78.47	=2.35
S1B10	57.87/68.07	=0.85	256.69/0.0	=0.0
S1B11	22.37/42.29	=0.529	173.03/74.57	=2.321
S1B12	9.0/9.69	=0.929	19.28/9.65	=1.998
S1B13	54.45/61.2	=0.89	174.02/21.83	=7.971
S1B14	89.65/76.49	=1.172	86.36/62.42	=1.384
S1B15	82.08/75.55	=1.086	88.01/48.65	=1.809
S1B16	13.7/9.45	=1.451	23.24/9.48	=2.451
S1B17	121.1/85.45	=1.417	81.23/52.43	=1.549
S1B18	12.08/11.36	=1.063	17.25/11.34	=1.521
S1B19	89.53/58.19	=1.538	195.5/105.3	=1.857
S1B20	28.51/45.5	=0.627	1248.89/405.84	=3.077
S1B21	28.65/51.8	=0.553	1315.3/409.05	=3.215
S1B22	19.28/29.77	=0.648	133.18/60.78	=2.191
S1B23	27.78/52.18	=0.532	51.75/31.77	=1.629
S1B25	184.36/110.32	=1.671	124.63/68.88	=1.809
S1B27	66.0/47.44	=1.391	119.13/78.44	=1.519
S1B28	174.04/85.58	=2.034	49.28/52.51	=0.939
S1B29	7.67/18.05	=0.425	113.45/36.81	=3.082
S1B30	15.66/17.74	=0.883	134.46/36.39	=3.695
S1B31	161.38/84.3	=1.914	195.26/124.79	=1.565
S1B32	1044.3/496.66	=2.103	22.51/64.23	=0.35
S1B33	1278.48/432.03	=2.959	8.22/52.38	=0.157
S1B34	11.03/10.92	=1.01	10.7/11.14	=0.961
S1B35	304.6/76.89	=3.962	76.88/53.88	=1.427
S1B36	224.69/20.05	=11.208	81.49/12.12	=6.721
S1B37	262.6/57.93	=4.533	76.23/36.31	=2.099
S1B38	246.11/57.08	=4.311	77.96/36.02	=2.165
S1B39	171.15/111.36	=1.537	69.21/63.4	=1.092
S1B08	1014.47/913.35	=1.111	3051.32/439.71	=6.939
P1B067	1139.73/207.22	=5.5	17.44/160.09	=0.109
P1B068	771.62/164.74	=4.684	4.53/133.25	=0.034
P1B069	870.13/260.48	=3.34	1.71/197.51	=0.009
P1B070	174.8/340.19	=0.514	1.35/255.67	=0.005
P1B071	302.37/59.04	=5.122	2.1/48.07	=0.044
P1B072	2402.8/313.33	=7.668	20.34/239.68	=0.085
P1B073	57.87/6715.34	=0.009	256.69/152.18	=1.687
P1B074	811.71/75.6	=10.737	16.09/61.48	=0.262
P1B075	1341.83/177.99	=7.539	17.16/139.74	=0.123
P1B076	795.65/108.7	=7.319	5.56/85.51	=0.065
P1B077	98.17/28.26	=3.473	6.72/24.26	=0.277
P1B078	88.22/210.51	=0.419	2.29/160.77	=0.014
P1B079	6.6/8.61	=0.766	1.67/6.47	=0.258
P1B080	262.6/3951.7	=0.066	76.23/344.76	=0.221
P1B081	246.11/3872.64	=0.064	77.96/348.56	=0.224
P1B082	171.15/3463.48	=0.049	69.21/379.95	=0.182
P1B083	675.78/24.23	=27.89	27.96/10.38	=2.695
P1B084	5379.01/541.22	=9.939	8.93/47.9	=0.186
P1B085	2077.65/117.91	=17.621	9.57/22.03	=0.434
P1B086	1864.94/67.55	=27.607	42.94/16.9	=2.54
P1B087	1542.17/382.52	=4.032	16.22/40.15	=0.404
P1B088	1170.61/339.09	=3.452	51.85/37.75	=1.373
P1B089	892.12/328.21	=2.718	32.54/37.05	=0.878
P1B090	6.04/32.0	=0.189	2102.76/223.72	=9.399
P1B091	1.24/10.45	=0.118	291.17/20.88	=13.947
P1B092	1.68/17.22	=0.098	853.59/57.43	=14.863
P1B093	1.91/29.8	=0.064	2240.23/168.77	=13.274
P1B094	1.46/22.38	=0.065	1444.77/96.91	=14.908
P1B095	3.81/31.36	=0.122	2499.24/188.51	=13.258
P1B096	13.14/55.72	=0.236	4119.31/631.14	=6.527
P1B097	49.57/11.33	=4.377	649.01/26.4	=24.58
P1B098	54.45/247.28	=0.22	174.02/1895.1	=0.092
P1B099	224.69/457.83	=0.491	81.49/927.86	=0.088
P1B100	171.15/418.35	=0.409	69.21/840.57	=0.082
P1B101	1.72/77.71	=0.022	852.03/1454.09	=0.586

$$EKO = \sum (Vi \times EKOi) / \sum Vi = 11.153$$

$$15.795$$

3. KAT KOLON EKO HESABI

$$M_{di}=M_{gi}+M_{qi}+R \times M_{ei}, \quad M_{dj}=M_{gj}+M_{qj}+R \times M_{ej}, \quad N_d=N_g+N_q+R/4 \times N_e, \quad M_r(N_d) \quad EKO=M_d/M_r$$

Kolon	EKOx = Mdx/Mrx		EKOy = Mdy/Mry	
SZ01	48.95/39.3	=1.245	199.33/58.62	=3.401
SZ02	48.69/54.87	=0.887	242.28/82.38	=2.941
SZ03	22.33/26.44	=0.845	186.79/30.82	=6.06
SZ04	39.38/54.72	=0.72	200.85/94.06	=2.135
SZ05	33.84/64.5	=0.525	249.29/106.67	=2.337
SZ06	15.63/33.26	=0.47	176.3/57.77	=3.052
SZ09	118.65/0.0	=0.0	192.86/71.0	=2.716
SZ10	128.47/68.23	=1.883	346.98/0.0	=0.0
SZ11	48.67/34.85	=1.397	204.16/66.27	=3.081
SZ13	82.45/56.89	=1.449	242.98/35.85	=6.778
SZ14	124.62/70.83	=1.759	123.23/59.97	=2.055
SZ15	103.45/66.66	=1.552	121.8/40.51	=3.007
SZ17	136.62/78.24	=1.746	208.36/27.5	=7.576
SZ19	110.0/46.13	=2.384	233.01/91.99	=2.533
SZ20	28.51/42.44	=0.672	1248.89/384.84	=3.245
SZ21	28.65/48.64	=0.589	1315.3/379.03	=3.47
SZ22	25.49/28.51	=0.894	208.41/68.32	=3.051
SZ24	163.73/109.89	=1.49	69.35/68.85	=1.007
SZ25	220.52/102.98	=2.141	150.92/66.63	=2.265
SZ28	252.11/100.47	=2.509	241.31/59.29	=4.07
SZ31	196.49/76.05	=2.584	232.59/113.86	=2.043
SZ32	1121.39/453.5	=2.473	57.09/58.75	=0.972
SZ33	1294.45/410.66	=3.152	34.36/49.35	=0.696
SZ35	361.7/64.03	=5.649	90.96/49.09	=1.853
SZ36	798.12/90.57	=8.812	217.15/56.61	=3.836
SZ37	830.38/95.24	=8.719	168.99/60.44	=2.796
SZ38	818.89/89.15	=9.186	183.52/59.02	=3.11
SZ39	759.49/84.2	=9.02	256.74/44.64	=5.751
SZ08	1096.12/891.19	=1.23	3208.34/424.3	=7.561
PZ073	128.47/6479.88	=0.02	346.98/137.04	=2.532
PZ098	82.45/240.13	=0.343	242.98/1865.41	=0.13

$$EKO=\sum(V_i \times EKO_i) / \sum V_i = 5.121$$

$$3.846$$

4. KAT KOLON EKO HESABI

$$M_{di}=M_{gi}+M_{qi}+R \times M_{ei}, \quad M_{dj}=M_{gj}+M_{qj}+R \times M_{ej}, \quad N_d=N_g+N_q+R/4 \times N_e, \quad M_r(N_d) \quad EKO=M_d/M_r$$

Kolon	EKOx = Mdx/Mrx		EKOy = Mdy/Mry	
S101	55.71/33.92	=1.643	99.86/56.08	=1.78
S102	59.09/49.63	=1.191	83.88/70.69	=1.186
S103	27.82/23.39	=1.189	64.56/25.98	=2.485
S104	43.25/48.97	=0.883	103.4/80.31	=1.288
S105	34.67/58.83	=0.589	95.13/99.06	=0.96
S106	15.66/30.3	=0.517	76.73/52.4	=1.464
S109	120.59/0.0	=0.0	134.12/0.0	=0.0
S110	137.19/59.64	=2.3	433.05/0.0	=0.0
S111	32.49/28.4	=1.144	87.03/55.75	=1.561
S113	53.93/42.66	=1.264	240.28/69.16	=3.474
S114	74.95/64.69	=1.159	87.06/56.43	=1.543
S115	47.9/56.93	=0.841	73.11/37.72	=1.938
S117	58.3/70.26	=0.83	88.71/42.49	=2.088
S119	60.7/39.82	=1.524	115.01/56.85	=2.023
S120	51.43/36.18	=1.422	481.14/330.92	=1.454
S121	50.17/43.81	=1.145	529.33/352.79	=1.5
S122	25.86/26.95	=0.96	121.11/71.43	=1.696
S124	204.69/101.13	=2.024	122.35/65.43	=1.87
S125	135.65/92.97	=1.459	97.6/56.83	=1.717
S128	115.67/91.45	=1.265	111.78/55.94	=1.998
S131	123.24/68.21	=1.807	116.44/97.38	=1.196
S132	772.02/390.41	=1.977	42.46/47.87	=0.887
S133	862.46/347.8	=2.48	2.6/40.94	=0.063
S135	229.07/55.46	=4.13	28.27/43.14	=0.655
S136	144.64/83.02	=1.742	20.93/52.05	=0.402
S137	132.25/85.42	=1.548	61.58/52.41	=1.175
S138	139.87/80.24	=1.743	85.15/48.9	=1.741
S139	140.27/77.29	=1.815	91.15/46.75	=1.95
S108	465.34/873.46	=0.533	1794.51/431.95	=4.154
P1073	137.19/6180.73	=0.022	433.05/116.96	=3.702
P1098	53.93/231.67	=0.233	240.28/1833.61	=0.131

$$EKO=\sum(V_i \times EKO_i) / \sum V_i = 1.712$$

$$2.310$$

5. KAT KOLON EKO HESABI

$$M_{di}=M_{gi}+M_{qi}+R \times M_{ei}, \quad M_{dj}=M_{gj}+M_{qj}+R \times M_{ej}, \quad N_d=N_g+N_q+R/4 \times N_e, \quad M_r(N_d) \quad EKO=M_d/M_r$$

Kolon	EKOx = Mdx/Mrx		EKOy = Mdy/Mry	
S201	144.69/28.7	=5.041	123.64/47.45	=2.606
S202	154.89/40.66	=3.81	33.79/57.1	=0.592
S203	80.23/20.38	=3.936	56.18/37.29	=1.507
S204	126.28/39.56	=3.192	122.67/65.41	=1.875
S205	127.35/51.14	=2.491	42.66/85.85	=0.497
S206	67.02/25.36	=2.643	56.04/46.39	=1.208
S209	131.64/4.03	=32.644	157.97/6.67	=23.692
S210	152.51/48.24	=3.161	364.87/37.92	=9.623
S211	76.44/21.75	=3.515	67.31/32.82	=2.051
S213	42.13/30.62	=1.376	203.52/43.81	=4.645
S214	109.6/57.89	=1.893	62.86/38.36	=1.639
S215	108.0/47.02	=2.297	80.5/31.15	=2.584
S217	139.26/61.98	=2.247	115.33/37.48	=3.077
S219	64.85/33.62	=1.929	139.83/48.0	=2.913
S220	26.9/27.93	=0.963	464.69/232.54	=1.998
S221	26.81/31.44	=0.853	275.63/260.25	=1.059
S222	11.65/24.28	=0.48	83.2/70.51	=1.18
S224	72.47/87.13	=0.832	64.61/53.41	=1.21
S225	65.86/80.57	=0.817	101.03/49.25	=2.052
S228	63.09/82.09	=0.769	127.48/50.46	=2.526
S231	46.02/65.03	=0.708	140.37/82.44	=1.703
S232	206.75/310.45	=0.666	36.02/37.76	=0.954
S233	254.37/256.9	=0.99	3.09/30.64	=0.101
S235	66.72/47.0	=1.419	19.31/28.43	=0.679
S236	69.84/72.59	=0.962	32.49/45.57	=0.713
S237	66.97/72.98	=0.918	68.32/44.14	=1.548
S238	68.42/65.75	=1.041	101.39/39.77	=2.55
S239	67.32/66.85	=1.007	120.94/40.43	=2.991
S208	1692.19/849.37	=1.992	1360.08/837.99	=1.623
P2073	152.51/5812.87	=0.026	364.87/93.27	=3.912
P2098	42.13/222.03	=0.19	203.52/1792.55	=0.114

$$EKO = \sum (V_i \times EKO_i) / \sum V_i = 2.620$$

$$3.236$$

6. KAT KOLON EKO HESABI

$$M_{di}=M_{gi}+M_{qi}+R \times M_{ei}, \quad M_{dj}=M_{gj}+M_{qj}+R \times M_{ej}, \quad N_d=N_g+N_q+R/4 \times N_e, \quad M_r(N_d) \quad EKO=M_d/M_r$$

Kolon	EKOx = Mdx/Mrx		EKOy = Mdy/Mry	
S301	163.17/23.84	=6.844	121.19/39.42	=3.074
S302	174.15/32.35	=5.384	124.61/44.41	=2.806
S303	89.75/17.46	=5.14	105.54/16.86	=6.26
S304	148.16/30.76	=4.817	117.84/58.35	=2.02
S305	156.34/39.19	=3.99	180.0/68.94	=2.611
S306	83.09/20.57	=4.039	146.21/34.42	=4.247
S309	267.12/35.35	=7.557	114.17/55.35	=2.063
S310	319.82/32.19	=9.935	233.25/80.9	=2.883
S311	137.6/16.49	=8.342	136.5/35.77	=3.816
S313	132.25/25.94	=5.098	192.44/0.0	=0.0
S314	195.5/50.65	=3.86	153.32/44.8	=3.423
S315	147.72/38.04	=3.883	103.7/23.63	=4.388
S317	173.78/54.18	=3.207	110.5/17.37	=6.361
S319	108.34/28.14	=3.85	143.98/40.18	=3.584
S320	134.67/26.18	=5.143	446.62/217.98	=2.049
S321	131.22/26.33	=4.983	386.4/216.73	=1.783
S322	69.22/21.36	=3.241	234.64/66.86	=3.509
S324	149.0/68.33	=2.181	138.88/50.12	=2.771
S325	185.07/61.18	=3.025	148.56/44.81	=3.315
S328	127.61/68.91	=1.852	156.87/37.74	=4.157
S331	125.67/48.01	=2.617	129.7/68.55	=1.892
S332	435.67/232.52	=1.874	92.3/28.2	=3.274
S333	485.84/158.24	=3.07	6.53/19.25	=0.339
S335	229.32/39.16	=5.857	44.15/31.54	=1.4
S336	269.73/60.37	=4.468	85.34/37.93	=2.25
S337	258.37/57.08	=4.526	85.65/37.64	=2.275
S338	272.96/51.39	=5.311	103.66/31.08	=3.335
S339	206.63/56.96	=3.628	122.55/34.45	=3.557
S308	1803.68/824.55	=2.187	1425.68/830.77	=1.716

$$EKO = \sum (V_i \times EKO_i) / \sum V_i = 4.183$$

$$2.781$$

KAT EKO KONTROLU

Kat	Kiris EKOx <5	Kiris EKOy <5	Kolon EKOx <3	Kolon EKOy <3	Kir.EKO>Kol.EKO
1	1.293 ✓	1.850 ✓	7.140 ✗	7.108 ✗	BODRUM KAT
2	1.206 ✓	1.679 ✓	11.153 ✗	15.795 ✗	BODRUM KAT
3	1.809 ✓	2.177 ✓	5.121 ✗	3.846 ✗	✗
4	1.980 ✓	2.373 ✓	1.712 ✓	2.310 ✓	✓
5	2.072 ✓	2.306 ✓	2.620 ✓	3.236 ✗	✗
6	4.070 ✓	3.707 ✓	4.183 ✗	2.781 ✓	✗

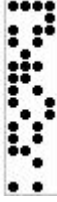
DOĞRUSAL HESAP YÖNTEMİ SINIRLARI SAĞLANMAMIŞTIR.

MEVCUT KİRİŞLERİN DONATILARI (tm)

KİRİŞ DONATI GERÇEKLEŞME ORANI : %100

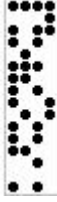
KİRİŞ	Donatı	Bw/D	Myi	Myj	Etriye	Vr
K2B001 üst E2 alt	17ø20mon. 3ø12duz	60 30	25.54 1.82	25.54 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K2B002 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B003 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B004 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B005 üst E2 alt	6ø20mon. 3ø12duz	60 30	9.56 1.83	9.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B006 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B007 üst E2 alt	18ø20mon. 3ø12duz	60 30	26.94 1.82	26.94 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K2B008 üst E2 alt	12ø20mon. 3ø12duz	60 30	18.42 1.83	18.42 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B009 üst E2 alt	10ø20mon. 3ø12duz	60 30	15.51 1.83	15.51 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B010 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B011 üst E2 alt	7ø18mon. 3ø12duz	60 30	9.05 1.83	9.05 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B012 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B013 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B014 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B015 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B016 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B018 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B019 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B020 üst E2 alt	8ø20mon. 3ø12duz	60 30	12.56 1.83	12.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B021 üst E2 alt	8ø20mon. 3ø12duz	60 30	12.56 1.83	12.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B022 üst E2 alt	24ø20mon. 3ø12duz	60 30	35.24 1.82	35.24 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K2B023 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B024 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B025 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B026 üst E2 alt	7ø18mon. 3ø12duz	60 30	9.05 1.83	9.05 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B027 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B028 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99

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KİRİŞ	Donatı	Bw/D	Myi	Myj	Etriye	Vr
K2B029 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B030 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B031 üst E2 alt	10ø20mon. 3ø12duz	60 30	15.51 1.83	15.51 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B032 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B033 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B034 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B035 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B036 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B037 üst E2 alt	17ø20mon. 3ø12duz	60 30	25.54 1.82	25.54 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K2B038 üst E2 alt	8ø20mon. 3ø12duz	60 30	12.56 1.83	12.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B039 üst E2 alt	12ø20mon. 3ø12duz	60 30	18.42 1.83	18.42 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B040 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B041 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B042 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B043 üst E2 alt	7ø18mon. 3ø12duz	60 30	9.05 1.83	9.05 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B044 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B045 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B046 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B047 üst E2 alt	6ø20mon. 3ø12duz	60 30	9.56 1.83	9.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B048 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B049 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B050 üst E2 alt	7ø18mon. 3ø12duz	60 30	9.05 1.83	9.05 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B051 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B052 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B053 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B054 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K2B055 üst E2 alt	19ø20mon. 3ø12duz	60 30	28.33 1.82	28.33 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K2B056 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99

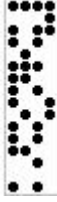
STA4CAD-V14.1



KİRİŞ	Donatı	Bw/D	Myi	Myj	Etriye	Vr
K2B057 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B001 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B002 üst E2 alt	12ø20mon. 3ø12duz	60 30	18.42 1.83	18.42 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B003 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B004 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B005 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B006 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B007 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B008 üst E2 alt	6ø20mon. 3ø12duz	60 30	9.56 1.83	9.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B009 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B010 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B010 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B011 üst E2 alt	24ø20mon. 3ø12duz	60 30	35.24 1.82	35.24 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K1B012 üst E2 alt	14ø20mon. 3ø12duz	60 30	21.29 1.82	21.29 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K1B013 üst E2 alt	12ø20mon. 3ø12duz	60 30	18.42 1.83	18.42 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B014 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B015 üst E2 alt	8ø20mon. 3ø12duz	60 30	12.56 1.83	12.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B016 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B017 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B018 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B019 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B020 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B021 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B022 üst E2 alt	8ø20mon. 3ø12duz	60 30	12.56 1.83	12.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B023 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B024 üst E2 alt	10ø20mon. 3ø12duz	60 30	15.51 1.83	15.51 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B025 üst E2 alt	6ø20mon. 3ø12duz	60 30	9.56 1.83	9.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B026 üst E2 alt	13ø20mon. 3ø12duz	60 30	19.86 1.83	19.86 1.83	ø8/15 Asr=1.00 As	7.66 10.99

KİRİŞ	Donatı	Bw/D	Myi	Myj	Etriye	Vr
K1B027 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B028 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B029 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B030 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B031 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B032 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B033 üst E2 alt	9ø20mon. 3ø12duz	60 30	14.04 1.83	14.04 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B034 üst E2 alt	10ø20mon. 3ø12duz	60 30	15.51 1.83	15.51 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B035 üst E2 alt	8ø20mon. 3ø12duz	60 30	12.56 1.83	12.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B036 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B037 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B038 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B039 üst E2 alt	12ø20mon. 3ø12duz	60 30	18.42 1.83	18.42 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B040 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B041 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B042 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B043 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B044 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B045 üst E2 alt	17ø20mon. 3ø12duz	60 30	25.54 1.82	25.54 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K1B046 üst E2 alt	8ø20mon. 3ø12duz	60 30	12.56 1.83	12.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B047 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B048 üst E2 alt	11ø20mon. 3ø12duz	60 30	16.97 1.83	16.97 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B049 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B050 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B051 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B052 üst E2 alt	7ø20mon. 3ø12duz	60 30	11.06 1.83	11.06 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B053 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B054 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99

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KİRİŞ	Donatı	Bw/D	Myi	Myj	Etriye	Vr
K1B055 üst E2 alt	26ø20mon. 3ø12duz	60 30	37.97 1.82	37.97 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K1B056 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B057 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B058 üst E2 alt	7ø18mon. 3ø12duz	60 30	9.05 1.83	9.05 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B059 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B060 üst E2 alt	22ø20mon. 3ø12duz	60 30	32.49 1.82	32.49 1.82	ø8/15 Asr=1.00 As	7.66 10.99
K1B061 üst E2 alt	6ø20mon. 3ø12duz	60 30	9.56 1.83	9.56 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B062 üst E2 alt	7ø18mon. 3ø12duz	60 30	9.05 1.83	9.05 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B063 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B064 üst E2 alt	7ø18mon. 3ø12duz	60 30	9.05 1.83	9.05 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B065 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B066 üst E2 alt	10ø20mon. 3ø12duz	60 30	15.51 1.83	15.51 1.83	ø8/15 Asr=1.00 As	7.66 10.99
K1B102 üst E2 alt	6ø18mon. 3ø12duz	60 30	7.82 1.83	7.82 1.83	ø8/15 Asr=1.00 As	7.66 10.99
KZ001 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ002 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ003 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ004 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ005 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ006 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ007 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ008 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ009 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ010 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ011 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ012 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ013 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ014 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86
KZ015 üst E2 alt	3ø16mon. + 4ø14sol + 4ø14sag 3ø16duz + 2ø16pilye + 4ø14sol + 4ø14sa	60 30	8.27 6.28	8.27 6.28	ø10/15 Asr=1.00 As	7.66 12.86

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KOLON DONATILARI My (Ng+Nq) (tm)

KOLON DONATI GERÇEKLEŞME ORANI

: %100

PERDE DONATI GERÇEKLEŞME ORANI

: %100

KOLON	Boyut	Donatı	As azaltma	Nd	Myx	Myy	
S2B01	E2	60/100	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	174.54	52.96	85.92
S2B02	E2	60/100	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	279.85	58.11	93.79
S2B03	E2	50/90	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	127.56	31.12	54.71
S2B04	E2	60/100	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	295.35	57.94	93.47
S2B05	E2	60/100	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	425.06	45.88	75.39
S2B06	E2	50/90	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	244.46	33.83	59.56
S2B07	E2	50/50	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	39.97	17.06	17.94
S2B08	E1	POLYGON	36ø12+56ø18+ø8/8/8 (Etr.)	Asr=1.00 As	220.17	292.60	292.64
S2B09	E2	60/100	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	172.23	52.73	85.55
S2B10	E2	60/100	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	225.58	57.07	91.69
S2B11	E2	60/90	2x5ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	221.34	54.77	81.17
S2B12	E2	40/40	2x3ø18 + ø10/20 (Etr.)	Asr=1.00 As	97.49	10.92	10.14
S2B13	E2	65/85	2x4ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	201.54	52.63	69.39
S2B14	E2	90/60	2x5ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	224.45	81.28	54.85
S2B15	E2	90/60	2x5ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	226.47	81.34	54.89
S2B16	E2	50/50	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	57.82	18.82	20.15
S2B17	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	117.72	74.89	46.05
S2B18	E2	50/50	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	42.11	17.28	18.23
S2B19	E2	70/100	2x6ø18 + 2x6ø18 g + ø10/20 (Etr.)	Asr=1.00 As	217.11	80.02	111.58
S2B20	E1	30/240	2x12ø18 + 2x5ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	150.22	25.46	197.56
S2B21	E1	30/240	2x11ø18 + 2x5ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	157.22	26.19	202.39
S2B22	E2	40/100	2x2ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	248.60	21.87	52.73
S2B24	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	510.04	51.58	31.19
S2B25	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	425.84	75.21	45.77
S2B26	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	225.77	91.70	57.08
S2B27	E2	60/100	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	134.65	48.33	78.70
S2B29	E2	50/100	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	123.77	31.95	62.50
S2B30	E2	50/100	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	120.51	31.59	61.85
S2B31	E2	70/100	2x6ø18 + 2x6ø18 g + ø10/20 (Etr.)	Asr=1.00 As	328.97	85.17	118.14
S2B32	E1	240/30	2x10ø14 + 2x5ø12 g + ø8/13/8 (Etr.)	Asr=1.00 As	506.54	311.13	44.01
S2B33	E1	240/30	2x11ø22 + 2x5ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	79.92	142.81	17.76
S2B34	E2	50/50	2x3ø18 + 2x2ø18 g + ø10/20 (Etr.)	Asr=1.00 As	38.12	16.86	17.67
S2B35	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	205.52	90.04	55.72
S2B36	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	112.18	73.46	45.25
S2B37	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	118.19	75.01	46.11
S2B38	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	129.46	77.61	47.65
S2B39	E2	100/60	2x4ø18 + 2x4ø18 g + ø10/20 (Etr.)	Asr=1.00 As	322.92	91.81	57.12
S1B01	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	148.93	46.50	75.96
S1B02	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	243.28	54.24	87.64
S1B03	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	102.13	26.70	47.10
S1B04	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	251.62	54.44	88.01
S1B05	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	362.97	50.59	82.68
S1B06	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	190.73	32.33	57.80
S1B07	E2	50/50	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	21.64	12.86	12.62
S1B08	E1	POLYGON	36ø12+56ø18+ø10/19/9 (Etr.)	Asr=1.00 As	181.66	265.48	265.52
S1B09	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	133.93	44.57	72.85
S1B10	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	141.07	45.49	74.37
S1B11	E2	60/90	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	181.26	49.00	73.04
S1B12	E2	40/40	2x3ø16 + ø10/20 (Etr.)	Asr=1.00 As	42.83	9.05	9.79
S1B13	E2	65/85	2x4ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	157.88	45.89	60.42
S1B14	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	181.12	73.03	49.00
S1B15	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	183.55	73.28	49.15
S1B16	E2	50/50	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	30.17	13.99	14.38
S1B17	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	103.11	65.03	39.97
S1B18	E2	50/50	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	18.49	12.26	12.07
S1B19	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	184.09	70.00	98.04
S1B20	E1	30/240	2x12ø18 + 2x5ø12 g + ø10/10/10 (Etr.)	Asr=1.00 As	126.46	22.97	180.80
S1B21	E1	30/240	2x11ø18 + 2x5ø12 g + ø10/9/9 (Etr.)	Asr=1.00 As	134.94	23.86	186.82
S1B22	E2	40/100	2x2ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	217.38	22.84	53.88
S1B23	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	74.54	56.58	34.61
S1B25	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	362.99	82.67	50.59
S1B27	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	148.60	46.46	75.90
S1B28	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	144.50	75.10	45.93
S1B29	E2	50/100	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	56.12	20.21	40.84
S1B30	E2	50/100	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	53.52	19.73	39.92
S1B31	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	277.64	78.09	109.20
S1B32	E1	240/30	2x10ø14 + 2x5ø12 g + ø10/10/10 (Etr.)	Asr=1.00 As	430.29	304.69	43.67
S1B33	E1	240/30	2x11ø22 + 2x5ø12 g + ø10/9/9 (Etr.)	Asr=1.00 As	58.71	123.65	15.30
S1B34	E2	50/50	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	16.79	11.92	11.77
S1B35	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	173.29	80.28	49.27
S1B36	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	61.53	52.45	31.87
S1B37	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	92.39	61.99	38.05
S1B38	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	90.52	61.43	37.71
S1B39	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	314.51	87.37	54.00
SZ01	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	123.49	43.12	70.44
SZ02	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	202.10	51.93	84.36
SZ03	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	80.59	23.86	42.60
SZ04	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	208.89	52.44	85.16
SZ05	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	300.67	54.39	88.15
SZ06	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	136.36	29.92	52.96

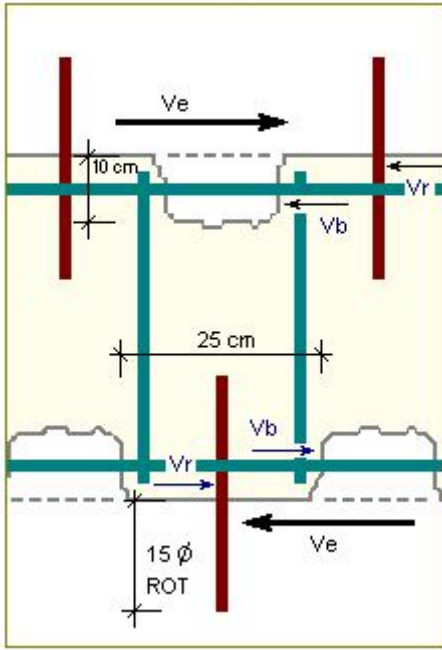
KOLON	Boyut	Donatı	As azaltma	Nd	Myx	Myy	
SZ08	E1	POLYGON	36ø12+56ø18+ø8/8/8 (Etr.)	Asr=1.00 As	151.44	242.42	242.45
SZ09	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	109.95	41.07	66.93
SZ10	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	93.04	38.17	62.18
SZ11	E2	60/90	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	142.63	45.52	67.84
SZ13	E2	65/85	2x4ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	135.86	43.16	56.83
SZ14	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	150.01	68.98	46.35
SZ15	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	140.79	67.53	45.30
SZ17	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	93.66	62.37	38.28
SZ19	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	136.08	62.57	87.90
SZ20	E1	30/240	2x11ø18 + 2x5ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	120.16	22.28	175.87
SZ21	E1	30/240	2x10ø18 + 2x5ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	128.64	23.20	182.39
SZ22	E2	40/100	2x2ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	172.30	23.39	55.12
SZ24	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	361.71	82.90	50.73
SZ25	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	298.19	88.28	54.44
SZ28	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	218.33	85.97	53.10
SZ31	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	220.94	74.25	103.91
SZ32	E1	240/30	2x10ø14 + 2x5ø12 g + ø8/13/8 (Etr.)	Asr=1.00 As	352.98	289.96	40.98
SZ33	E1	240/30	2x11ø22 + 2x5ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	35.19	101.21	12.50
SZ35	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	137.76	73.67	45.07
SZ36	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	192.16	83.13	51.09
SZ37	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	231.05	86.91	53.85
SZ38	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	216.20	85.80	52.97
SZ39	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	130.77	72.18	44.13
S101	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	98.05	39.07	63.62
S102	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	161.33	47.96	78.27
S103	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	64.07	21.30	38.39
S104	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	166.01	48.50	79.07
S105	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	238.55	54.09	87.36
S106	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	108.18	27.38	48.26
S108	E1	POLYGON	56ø24+ø8/8/8 (Etr.)	Asr=1.00 As	126.79	223.62	223.65
S109	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	94.96	38.52	62.76
S110	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	73.43	34.39	56.23
S111	E2	60/90	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	109.50	41.09	61.68
S113	E2	60/80	2x4ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	100.85	33.58	45.17
S114	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	121.03	64.03	42.75
S115	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	111.64	62.17	41.41
S117	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	74.92	56.70	34.69
S119	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	108.03	57.09	80.61
S120	E1	30/240	2x8ø18 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	95.52	19.55	155.46
S121	E1	30/240	2x8ø18 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	105.25	20.63	163.54
S122	E2	40/100	2x2ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	141.89	22.45	53.21
S124	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	283.61	88.63	54.64
S125	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	236.79	87.25	54.03
S128	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	174.47	80.48	49.39
S131	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	178.54	69.27	97.01
S132	E1	240/30	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	265.17	264.20	35.70
S133	E1	240/30	2x8ø22 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	27.95	94.11	11.64
S135	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	111.80	67.45	41.37
S136	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	156.91	77.45	47.45
S137	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	183.92	81.94	50.36
S138	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	172.29	80.12	49.17
S139	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	104.44	65.40	40.19
S201	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	73.19	34.34	56.15
S202	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	120.83	42.75	69.76
S203	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	47.55	18.44	33.49
S204	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	123.13	43.07	70.35
S205	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	176.50	49.60	80.82
S206	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	80.00	23.77	42.46
S208	E1	POLYGON	56ø24+ø8/8/8 (Etr.)	Asr=1.00 As	101.80	204.55	204.57
S209	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	86.38	36.94	60.19
S210	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	72.76	34.25	56.02
S211	E2	60/90	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	76.49	35.81	53.51
S213	E2	60/80	2x4ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	66.86	28.11	37.90
S214	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	92.09	57.54	38.40
S215	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	82.48	55.12	36.83
S217	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	56.10	50.63	30.67
S219	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	80.03	51.08	72.18
S220	E1	30/240	2x9ø14 + 2x8ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	70.91	16.72	134.61
S221	E1	30/240	2x7ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	81.55	17.95	143.80
S222	E2	40/100	2x2ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	111.54	20.52	48.67
S224	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	210.84	85.38	52.59
S225	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	175.41	80.64	49.49
S228	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	130.68	72.16	44.12
S231	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	136.14	62.58	87.91
S232	E1	240/30	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	177.50	215.51	28.18
S233	E1	240/30	2x8ø18 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	20.72	86.93	10.77
S235	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	85.82	60.02	36.83
S236	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	121.66	69.97	42.86
S237	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	136.81	73.46	44.95
S238	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	128.40	71.67	43.80
S239	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	78.04	57.69	35.30
S301	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	49.93	29.27	48.52
S302	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	82.87	36.25	59.14

KOLON	Boyut	Donatı	As azaltma	Nd	Myx	Myy	
S303	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	32.21	15.44	28.41
S304	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	82.55	36.19	59.04
S305	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	117.42	42.27	68.88
S306	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	53.68	19.53	35.37
S308	E1	POLYGON	56ø24+ø8/8/8 (Etr.)	Asr=1.00 As	76.79	185.47	185.49
S309	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	88.34	37.32	60.77
S310	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	114.11	41.74	68.04
S311	E2	60/90	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	45.88	29.83	44.84
S313	E2	60/80	2x4ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	66.96	28.13	37.92
S314	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	65.05	50.40	33.74
S315	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	55.13	47.58	31.78
S317	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	38.40	44.40	26.55
S319	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	53.76	44.79	63.28
S320	E1	30/240	2x9ø14 + 2x8ø12 g + ø8/13/10 (Etr.)	Asr=1.00 As	46.84	13.90	112.65
S321	E1	30/240	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	58.34	15.26	123.19
S322	E2	40/100	2x2ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	83.85	17.89	43.08
S324	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	141.56	74.48	45.56
S325	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	116.99	68.78	42.20
S328	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	90.16	61.32	37.65
S331	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	96.44	54.69	77.23
S332	E1	240/30	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	94.62	154.71	19.45
S333	E1	240/30	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	13.49	79.39	9.90
S335	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	61.55	52.45	31.88
S336	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	88.57	60.84	37.36
S337	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	92.14	61.91	38.00
S338	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	86.83	60.32	37.03
S339	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	53.29	49.67	30.03
S401	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	22.80	22.63	38.31
S402	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	37.70	26.38	44.13
S403	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	14.39	11.75	21.87
S404	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	37.43	26.31	44.03
S405	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	53.77	30.14	49.83
S406	E2	50/90	2x3ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	23.56	13.68	25.32
S408	E1	POLYGON	48ø12+16ø14+ø8/9/9 (Etr.)	Asr=1.00 As	37.13	155.21	155.22
S409	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	39.85	26.90	44.95
S410	E2	60/100	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	52.38	29.82	49.36
S411	E2	60/90	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	20.01	23.80	36.27
S413	E2	60/80	2x4ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	29.26	20.03	27.12
S414	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	28.56	39.26	25.87
S415	E2	90/60	2x5ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	24.04	37.71	24.78
S417	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	17.19	36.03	21.17
S419	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	24.32	36.70	52.60
S420	E1	30/240	2x9ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	22.27	10.95	88.54
S421	E1	30/240	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	27.58	11.59	93.74
S422	E2	40/100	2x2ø16 + 2x2ø16 g + ø10/20 (Etr.)	Asr=1.00 As	38.51	11.81	30.08
S424	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	65.30	53.64	32.67
S425	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	53.68	49.80	30.12
S428	E2	100/60	2x4ø16 + 2x4ø16 g + ø8/15 (Etr.)	Asr=1.00 As	39.64	44.87	26.85
S431	E2	70/100	2x6ø16 + 2x6ø16 g + ø10/20 (Etr.)	Asr=1.00 As	42.50	41.80	59.30
S432	E1	240/30	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	43.12	109.00	13.46
S433	E1	240/30	2x6ø14 + 2x8ø12 g + ø8/13/13 (Etr.)	Asr=1.00 As	7.15	72.78	9.12
S435	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	27.46	40.20	23.83
S436	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	38.84	44.56	26.65
S437	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	41.49	45.57	27.29
S438	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	39.25	44.72	26.75
S439	E2	100/60	2x4ø16 + 2x4ø16 g + ø10/20 (Etr.)	Asr=1.00 As	24.03	38.81	22.94
P2B067	E2	391/30	2x13ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	72.83	192.12	142.03
P2B068	E2	244/30	2x8ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	77.14	103.60	78.67
P2B069	E2	502/30	2x16ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	39.59	220.18	161.07
P2B070	E2	577/30	2x18ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	27.40	247.65	180.24
P2B071	E2	229/30	2x8ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	23.43	54.91	41.90
P2B072	E2	441/30	2x14ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	80.79	237.53	174.65
P2B073	E2	930/30	2x28ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	368.40	6438.61	61.30
P2B074	E2	232/30	2x8ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	34.67	64.82	49.43
P2B075	E2	325/30	2x11ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	44.10	118.36	88.33
P2B076	E2	318/30	2x11ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	18.58	87.64	65.48
P2B077	E2	153/30	2x6ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	7.44	22.64	17.87
P2B078	E2	452/30	2x14ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	14.42	140.50	103.19
P2B079	E2	40/30	2x3ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	14.95	4.48	3.42
P2B080	E2	610/30	2x19ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	177.52	3932.17	307.50
P2B081	E2	590/30	2x18ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	193.55	3841.74	308.73
P2B082	E2	480/30	2x15ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	357.20	3409.36	322.35
P2B083	E2	170/30	2x6ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	15.14	32.50	5.75
P2B084	E2	680/30	2x21ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	10.41	337.69	14.94
P2B085	E2	320/30	2x11ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	9.77	88.68	8.34
P2B086	E2	270/30	2x9ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	49.55	106.80	11.92
P2B087	E2	570/30	2x18ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	3.07	228.63	12.08
P2B088	E2	540/30	2x17ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	47.76	308.54	17.19
P2B089	E2	560/30	2x18ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	49.49	334.72	17.96
P2B090	E2	30/420	2x13ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	11.64	9.77	137.10
P2B091	E2	30/120	2x5ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	10.36	4.44	17.76
P2B092	E2	30/200	2x7ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	16.63	6.56	43.65
P2B093	E2	30/340	2x11ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	28.51	10.65	120.52
P2B094	E2	30/260	2x9ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	25.68	8.98	77.57
P2B095	E2	30/360	2x12ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	40.75	12.78	152.83

KOLON	Boyut	Donatı	As azaltma	Nd	Myx	Myy
P2B096 E2	30/680	2x21ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	43.43	19.10	431.25
P2B097 E2	30/170	2x6ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	14.58	5.66	32.07
P2B098 E2	30/270	2x9ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	161.98	284.83	1860.84
P2B099 E2	30/170	2x6ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	87.65	430.15	1035.11
P2B100 E2	30/170	2x6ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	77.02	428.95	1028.75
P2B101 E2	30/1180	2x35ø12 g. + ø8/25 (Etr.)	Asr=1.00 As	23.38	25.62	1012.65
P1B067 E2	391/60	2x21ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	31.51	207.22	160.09
P1B068 E2	244/60	2x13ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	101.37	164.74	133.25
P1B069 E2	502/60	2x27ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	260.48	197.51
P1B070 E2	577/60	2x31ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	340.19	255.67
P1B071 E2	229/60	2x9ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	59.04	48.07
P1B072 E2	441/60	2x24ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	65.25	313.24	239.62
P1B073 E2	930/60	2x28ø16 g. + ø8/15 (Etr.)	Asr=1.00 As	346.45	6716.09	152.18
P1B074 E2	232/60	2x13ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	13.06	75.60	61.48
P1B075 E2	325/60	2x13ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	49.08	177.99	139.74
P1B076 E2	318/60	2x17ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	108.70	85.51
P1B077 E2	153/60	2x6ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	28.26	24.26
P1B078 E2	452/60	2x24ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	210.51	160.77
P1B079 E2	80/60	2x5ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	8.61	6.47
P1B080 E2	610/60	2x24ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	151.50	3951.70	344.76
P1B081 E2	590/60	2x23ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	172.99	3872.64	348.56
P1B082 E2	480/60	2x19ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	334.78	3463.48	379.95
P1B083 E2	140/60	2x8ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	24.23	10.38
P1B084 E2	680/60	2x27ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	541.22	47.90
P1B085 E2	320/60	2x17ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	117.91	22.03
P1B086 E2	240/60	2x13ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	67.55	16.90
P1B087 E2	570/60	2x31ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	382.52	40.15
P1B088 E2	540/60	2x29ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	339.09	37.75
P1B089 E2	530/60	2x21ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	328.21	37.05
P1B090 E2	60/420	2x23ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	8.73	32.00	223.72
P1B091 E2	60/120	2x5ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	6.36	10.45	20.88
P1B092 E2	60/200	2x8ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	12.17	17.22	57.43
P1B093 E2	60/340	2x19ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	20.19	29.80	168.77
P1B094 E2	60/260	2x14ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	16.38	22.38	96.91
P1B095 E2	60/360	2x20ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	21.64	31.36	188.51
P1B096 E2	60/680	2x27ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	31.11	55.72	631.14
P1B097 E2	60/140	2x8ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	3.83	11.33	26.40
P1B098 E2	60/270	2x11ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	197.94	321.96	1895.10
P1B099 E2	60/140	2x8ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	171.24	457.83	927.86
P1B100 E2	60/140	2x8ø12 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	418.35	840.57
P1B101 E2	60/1120	2x44ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	0.00	77.71	1454.09
PZ073 E2	930/60	2x28ø16 g. + ø8/15 (Etr.)	Asr=1.00 As	283.77	6480.63	137.04
PZ098 E2	60/270	2x11ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	167.67	314.81	1865.41
P1073 E2	930/60	2x28ø16 g. + ø8/15 (Etr.)	Asr=1.00 As	205.89	6181.48	116.96
P1098 E2	60/270	2x11ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	137.62	261.77	1833.61
P2073 E2	930/60	2x28ø16 g. + ø8/15 (Etr.)	Asr=1.00 As	112.36	5813.63	93.27
P2098 E2	60/270	2x11ø14 g. + ø8/15 (Etr.)	Asr=1.00 As	98.82	252.13	1792.55

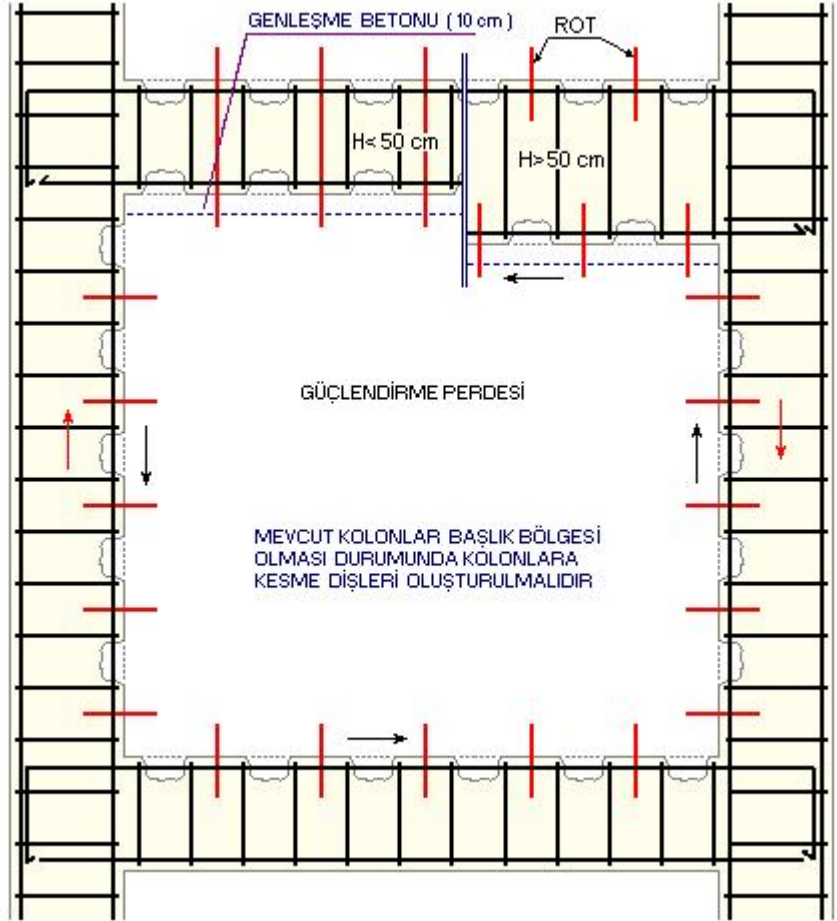
GÜÇLENDİRMEDE PANEL-KOLON KESME KONTROLU

ROT ve KESME dışlarının hesabı



C16,3899993896484
 $f_{cd} = 109.3$ $f_{ctd} = 9.44$ (kg/cm²)
 $f_{yd} = 3652.2$ (kg/cm²)

Rot kesme kuvvet kapasitesi:
 $V_r = 1.97$ (t) $\phi 20$ $l = 300$ mm

P2B067 PANELİ GÜÇLENDİRME KESME KONTROLU C16 $f_{cd} = 109.27$ $f_{ctd} = 9.44$ (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:
 $V_{c1} = 109.27 \times 30 \times 5 = 16.39$ (t) $V_{c2} = 0.65 \times 9.44 \times 30 \times 25 = 4.6$ (t) $\gg V_b = 4.6$ (t)
Kolon bağlantısı kesme kontrolü: $V_{py} = 60.97$ (t)
 Bir kenar kolonun kesme kuvveti kapasitesi: $V_k = 0.65 \times 9.44 \times 0 = 0$ (t)
 Kolon donatısı = $0 \phi 0$ $A_s = 0$ cm²
 $V = 5 \times 4.6$ (dış) + 20×1.97 (rot) + 0 (donatı) = $62.35 > 60.97$ (t)
Kiriş bağlantısı kesme kontrolü: $V_{px} = 76.05$ (t)
 Sürtünme kuvveti = $1.4 \times (N_g - N_e) = 172.38$ (t)
 $V = 7 \times 4.6$ (dış) + 7×1.97 (rot) + 0 (kolon) + 172.38 (sürtünme) = $218.36 > 76.05$ (t)

P2B068 PANELİ GÜÇLENDİRME KESME KONTROLU C16 $f_{cd} = 109.27$ $f_{ctd} = 9.44$ (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:
 $V_{c1} = 109.27 \times 30 \times 5 = 16.39$ (t) $V_{c2} = 0.65 \times 9.44 \times 30 \times 25 = 4.6$ (t) $\gg V_b = 4.6$ (t)
Kolon bağlantısı kesme kontrolü: $V_{py} = 98.09$ (t)
 Bir kenar kolonun kesme kuvveti kapasitesi: $V_k = 0.65 \times 9.44 \times 0 = 0$ (t)
 Kolon donatısı = $0 \phi 0$ $A_s = 0$ cm²
 $V = 5 \times 4.6$ (dış) + 39×1.97 (rot) + 0 (donatı) = $99.71 > 98.09$ (t)
Kiriş bağlantısı kesme kontrolü: $V_{px} = 49.78$ (t)
 Sürtünme kuvveti = $1.4 \times (N_g - N_e) = 55.69$ (t)
 $V = 4 \times 4.6$ (dış) + 4×1.97 (rot) + 0 (kolon) + 55.69 (sürtünme) = $81.96 > 49.78$ (t)

P2B069 PANELİ GÜÇLENDİRME KESME KONTROLU C16 $f_{cd} = 109.27$ $f_{ctd} = 9.44$ (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:
 $V_{c1} = 109.27 \times 30 \times 5 = 16.39$ (t) $V_{c2} = 0.65 \times 9.44 \times 30 \times 25 = 4.6$ (t) $\gg V_b = 4.6$ (t)
Kolon bağlantısı kesme kontrolü: $V_{py} = 98.15$ (t)
 Bir kenar kolonun kesme kuvveti kapasitesi: $V_k = 0.65 \times 9.44 \times 0 = 0$ (t)
 Kolon donatısı = $0 \phi 0$ $A_s = 0$ cm²
 $V = 5 \times 4.6$ (dış) + 39×1.97 (rot) + 0 (donatı) = $99.71 > 98.15$ (t)
Kiriş bağlantısı kesme kontrolü: $V_{px} = 216.36$ (t)
 Sürtünme kuvveti = $1.4 \times (N_g - N_e) = 36.75$ (t)
 $V = 10 \times 4.6$ (dış) + 68×1.97 (rot) + 0 (kolon) + 36.75 (sürtünme) = $216.51 > 216.36$ (t)

P2B070 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolu: Vpy=35.63 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 7 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 36.78 > 35.63 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolu: Vpx=203.04 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 14.45 \text{ (t)}$

$$V=11 \times 4.6 \text{ (diş)} + 71 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 14.45 \text{ (sürtünme)} = 204.71 > 203.04 \text{ (t)}$$

P2B071 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolu: Vpy=98.71 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 39 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 99.71 > 98.71 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolu: Vpx=53.4 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 106.46 \text{ (t)}$

$$V=4 \times 4.6 \text{ (diş)} + 4 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 106.46 \text{ (sürtünme)} = 132.74 > 53.4 \text{ (t)}$$

P2B072 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolu: Vpy=98.71 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 39 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 99.71 > 98.71 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolu: Vpx=134.19 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 127.46 \text{ (t)}$

$$V=8 \times 4.6 \text{ (diş)} + 8 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 127.46 \text{ (sürtünme)} = 180.01 > 134.19 \text{ (t)}$$

P2B074 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolu: Vpy=92.84 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 36 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 93.81 > 92.84 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolu: Vpx=46.1 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 23.5 \text{ (t)}$

$$V=4 \times 4.6 \text{ (diş)} + 4 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 23.5 \text{ (sürtünme)} = 49.78 > 46.1 \text{ (t)}$$

P2B075 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolu: Vpy=112.91 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 46 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 113.48 > 112.91 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolu: Vpx=80.13 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 136.17 \text{ (t)}$

$$V=6 \times 4.6 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 136.17 \text{ (sürtünme)} = 175.58 > 80.13 \text{ (t)}$$

P2B076 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolu: Vpy=113.64 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 47 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 115.45 > 113.64 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolu: Vpx=142.14 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 85.12 \text{ (t)}$

$$V=6 \times 4.6 \text{ (diş)} + 15 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 85.12 \text{ (sürtünme)} = 142.23 > 142.14 \text{ (t)}$$

P2B077 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolu: Vpy=35.86 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 7 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 36.78 > 35.86 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolu: Vpx=33.98 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 40.26 \text{ (t)}$

$$V=3 \times 4.6 \text{ (diş)} + 3 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 40.26 \text{ (sürtünme)} = 59.96 > 33.98 \text{ (t)}$$

P2B078 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=38.46 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 8 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 38.74 > 38.46 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=135.26 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 34.28 \text{ (t)}$

$$V=9 \times 4.6 \text{ (diş)} + 31 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 34.28 \text{ (sürtünme)} = 136.66 > 135.26 \text{ (t)}$$

P2B079 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=38.46 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 8 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 38.74 > 38.46 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=10.33 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 29.49 \text{ (t)}$

$$V=0 \times 4.6 \text{ (diş)} + 0 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 29.49 \text{ (sürtünme)} = 29.49 > 10.33 \text{ (t)}$$

P2B083 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=117.9 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 49 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 119.38 > 117.9 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=38.2 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 113.73 \text{ (t)}$

$$V=3 \times 4.6 \text{ (diş)} + 3 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 113.73 \text{ (sürtünme)} = 133.44 > 38.2 \text{ (t)}$$

P2B084 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=37.48 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 8 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 38.74 > 37.48 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=303.23 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 12.67 \text{ (t)}$

$$V=13 \times 4.6 \text{ (diş)} + 118 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 12.67 \text{ (sürtünme)} = 304.57 > 303.23 \text{ (t)}$$

P2B085 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=51.42 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 15 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 52.51 > 51.42 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=107.68 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 7.68 \text{ (t)}$

$$V=6 \times 4.6 \text{ (diş)} + 37 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 7.68 \text{ (sürtünme)} = 108.07 > 107.68 \text{ (t)}$$

P2B086 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=95.17 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 37 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 95.78 > 95.17 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=96.5 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 56.4 \text{ (t)}$

$$V=5 \times 4.6 \text{ (diş)} + 9 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 56.4 \text{ (sürtünme)} = 97.11 > 96.5 \text{ (t)}$$

P2B087 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=35.27 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 7 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 36.78 > 35.27 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=268.94 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 30.82 \text{ (t)}$

$$V=11 \times 4.6 \text{ (diş)} + 96 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 30.82 \text{ (sürtünme)} = 270.25 > 268.94 \text{ (t)}$$

P2B088 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=36.35 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 7 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 36.78 > 36.35 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=259.38 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 59.53 \text{ (t)}$

$$V=10 \times 4.6 \text{ (diş)} + 79 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 59.53 \text{ (sürtünme)} = 260.92 > 259.38 \text{ (t)}$$

P2B089 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=36.34 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 7 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 36.78 > 36.34 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=261.21 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 20.89 \text{ (t)}$

$$V=11 \times 4.6 \text{ (diş)} + 97 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 20.89 \text{ (sürtünme)} = 262.29 > 261.21 \text{ (t)}$$

P2B090 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=127.96 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 54 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 129.22 > 127.96 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=146.6 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 359.82 \text{ (t)}$

$$V=8 \times 4.6 \text{ (diş)} + 8 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 359.82 \text{ (sürtünme)} = 412.37 > 146.6 \text{ (t)}$$

P2B091 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=140.32 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 60 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 141.02 > 140.32 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=20.35 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 18.01 \text{ (t)}$

$$V=2 \times 4.6 \text{ (diş)} + 2 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 18.01 \text{ (sürtünme)} = 31.15 > 20.35 \text{ (t)}$$

P2B092 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=160.79 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 71 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 162.65 > 160.79 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=56.96 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 9.92 \text{ (t)}$

$$V=4 \times 4.6 \text{ (diş)} + 15 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 9.92 \text{ (sürtünme)} = 57.83 > 56.96 \text{ (t)}$$

P2B093 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=173.36 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 77 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 174.45 > 173.36 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=132.09 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 22.95 \text{ (t)}$

$$V=6 \times 4.6 \text{ (diş)} + 42 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 22.95 \text{ (sürtünme)} = 133.16 > 132.09 \text{ (t)}$$

P2B094 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=173.36 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 77 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 174.45 > 173.36 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=89.91 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 31.24 \text{ (t)}$

$$V=5 \times 4.6 \text{ (diş)} + 19 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 31.24 \text{ (sürtünme)} = 91.62 > 89.91 \text{ (t)}$$

P2B095 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=171.67 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 76 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 172.49 > 171.67 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=139.15 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 5 \text{ (t)}$

$$V=7 \times 4.6 \text{ (diş)} + 52 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 5 \text{ (sürtünme)} = 139.48 > 139.15 \text{ (t)}$$

P2B096 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=101.32 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 40 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 101.68 > 101.32 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=311.15 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 62.98 \text{ (t)}$

$$V=13 \times 4.6 \text{ (diş)} + 96 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 62.98 \text{ (sürtünme)} = 311.62 > 311.15 \text{ (t)}$$

P2B097 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=117.9 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 49 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 119.38 > 117.9 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=50.49 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 198.81 \text{ (t)}$

$$V=3 \times 4.6 \text{ (diş)} + 3 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 198.81 \text{ (sürtünme)} = 218.52 > 50.49 \text{ (t)}$$

P2B101 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 30 \times 5 = 16.39 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 30 \times 25 = 4.6 \text{ (t)} \quad \gg \quad Vb=4.6 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=5.29 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=5 \times 4.6 \text{ (diş)} + 5 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 32.84 > 5.29 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=509.12 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 30.19 \text{ (t)}$

$$V=23 \times 4.6 \text{ (diş)} + 190 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 30.19 \text{ (sürtünme)} = 509.73 > 509.12 \text{ (t)}$$

P1B067 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=148.97 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 48 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 149.63 > 148.97 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=140.69 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 164.96 \text{ (t)}$

$$V=7 \times 9.2 \text{ (diş)} + 7 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 164.96 \text{ (sürtünme)} = 243.16 > 140.69 \text{ (t)}$$

P1B068 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=148.97 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 48 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 149.63 > 148.97 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=85.58 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 75.53 \text{ (t)}$

$$V=4 \times 9.2 \text{ (diş)} + 4 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 75.53 \text{ (sürtünme)} = 120.21 > 85.58 \text{ (t)}$$

P1B069 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 67.02 > 0 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=37.88 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0 \text{ (t)}$

$$V=10 \times 9.2 \text{ (diş)} + 10 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 0 \text{ (sürtünme)} = 111.7 > 37.88 \text{ (t)}$$

P1B070 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 0. \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=5.39 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 0. (t)

$$V=11 \times 9.2 \text{ (diş)} + 11 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 122.87 > 5.39 \text{ (t)}$$

P1B071 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 0. \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=21.17 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 0. (t)

$$V=4 \times 9.2 \text{ (diş)} + 4 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 44.68 > 21.17 \text{ (t)}$$

P1B072 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=175.47 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 62 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 177.16 > 175.47 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=282.16 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 141.08 (t)

$$V=8 \times 9.2 \text{ (diş)} + 35 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 141.08 \text{ (sürtünme)} = 283.54 > 282.16 \text{ (t)}$$

P1B074 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=175.55 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 62 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 177.16 > 175.55 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=110.58 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 2.57 (t)

$$V=4 \times 9.2 \text{ (diş)} + 37 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 2.57 \text{ (sürtünme)} = 112.15 > 110.58 \text{ (t)}$$

P1B075 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=164.77 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 56 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 165.36 > 164.77 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=164.2 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 165.23 (t)

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 165.23 \text{ (sürtünme)} = 232.25 > 164.2 \text{ (t)}$$

P1B076 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=2.12 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 2.12 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=50.34 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 0. (t)

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 67.02 > 50.34 \text{ (t)}$$

P1B077 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 0. \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=6.08 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 0. (t)

$$V=3 \times 9.2 \text{ (diş)} + 3 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 33.51 > 6.08 \text{ (t)}$$

P1B078 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 0. \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=0.1 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=9 \times 9.2 \text{ (diş)} + 9 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 100.53 > 0.1 \text{ (t)}$$

P1B079 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 0. \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=0.04 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=1 \times 9.2 \text{ (diş)} + 1 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 11.17 > 0.04 \text{ (t)}$$

P1B083 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=157.05 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 52 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 157.5 > 157.05 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=44.74 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=2 \times 9.2 \text{ (diş)} + 14 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 45.94 > 44.74 \text{ (t)}$$

P1B084 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=157.05 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 52 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 157.5 > 157.05 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=348.53 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=13 \times 9.2 \text{ (diş)} + 117 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 349.76 > 348.53 \text{ (t)}$$

P1B085 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=157.05 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 52 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 157.5 > 157.05 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=130.3 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=6 \times 9.2 \text{ (diş)} + 39 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 131.93 > 130.3 \text{ (t)}$$

P1B086 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=157.05 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 52 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 157.5 > 157.05 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=115.73 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=4 \times 9.2 \text{ (diş)} + 41 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 117.45 > 115.73 \text{ (t)}$$

P1B087 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0.26 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 0.26 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=1.47 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=11 \times 9.2 \text{ (diş)} + 11 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 122.87 > 1.47 \text{ (t)}$$

P1B088 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0.14 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 67.02 > 0.14 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=0.34 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 0. (t)

$$V=10 \times 9.2 \text{ (diş)} + 10 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 0 \text{ (sürtünme)} = 111.7 > 0.34 \text{ (t)}$$

P1B089 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 67.02 > 0 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=0.18 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 0. (t)

$$V=10 \times 9.2 \text{ (diş)} + 10 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 0 \text{ (sürtünme)} = 111.7 > 0.18 \text{ (t)}$$

P1B090 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=141.46 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 44 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 141.76 > 141.46 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=241.72 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 185.03 (t)

$$V=8 \times 9.2 \text{ (diş)} + 8 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 185.03 \text{ (sürtünme)} = 274.39 > 241.72 \text{ (t)}$$

P1B091 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=152.12 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 50 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 153.56 > 152.12 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=39.98 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 6.08 (t)

$$V=2 \times 9.2 \text{ (diş)} + 8 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 6.08 \text{ (sürtünme)} = 40.22 > 39.98 \text{ (t)}$$

P1B092 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=154.99 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 51 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 155.53 > 154.99 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=116.55 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 12.68 (t)

$$V=4 \times 9.2 \text{ (diş)} + 35 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 12.68 \text{ (sürtünme)} = 118.33 > 116.55 \text{ (t)}$$

P1B093 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=154.99 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 51 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 155.53 > 154.99 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=277. (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 26. (t)

$$V=6 \times 9.2 \text{ (diş)} + 100 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 26 \text{ (sürtünme)} = 277.9 > 277 \text{ (t)}$$

P1B094 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60 \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60 \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=153.82 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk = 0.65 \times 9.44 \times 0 = 0 \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 51 \times 1.97 \text{ (rot)} + 0 \text{ (donati)} = 155.53 > 153.82 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=190.13 (t)

Sürtünme kuvveti= 1.4 x (Ng - Ne) = 21.13 (t)

$$V=5 \times 9.2 \text{ (diş)} + 63 \times 1.97 \text{ (rot)} + 0 \text{ (kolon)} + 21.13 \text{ (sürtünme)} = 191.06 > 190.13 \text{ (t)}$$

P1B095 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60. \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60. \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=187.31 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk= 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 68 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 188.96 > 187.31 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=294.12 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 18.33 \text{ (t)}$

$$V=7 \times 9.2 \text{ (diş)} + 108 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 18.33 \text{ (sürtünme)} = 295.17 > 294.12 \text{ (t)}$$

P1B096 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60. \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60. \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=187.31 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk= 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 68 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 188.96 > 187.31 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=525.54 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 39.17 \text{ (t)}$

$$V=13 \times 9.2 \text{ (diş)} + 187 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 39.17 \text{ (sürtünme)} = 526.61 > 525.54 \text{ (t)}$$

P1B097 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60. \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60. \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

Kolon bağlantısı kesme kontrolü: Vpy=157.05 (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk= 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 52 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 157.5 > 157.05 \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=85.94 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 276.68 \text{ (t)}$

$$V=2 \times 9.2 \text{ (diş)} + 2 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 276.68 \text{ (sürtünme)} = 299.02 > 85.94 \text{ (t)}$$

P1B101 PANELİ GÜÇLENDİRME KESME KONTROLU C16 fcd=109.27 fctd=9.44 (kg/cm²)

Bir dışın kesme kuvveti kapasitesi:

$$Vc1=109.27 \times 60. \times 5 = 32.78 \text{ (t)} \quad Vc2=0.65 \times 9.44 \times 60. \times 25 = 9.2 \text{ (t)} \quad \gg \quad Vb=9.2 \text{ (t)}$$

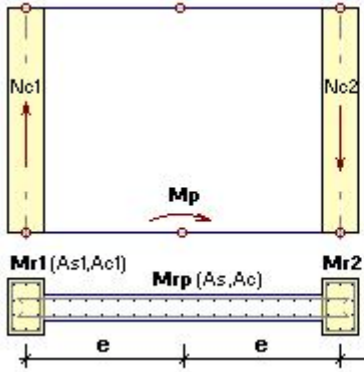
Kolon bağlantısı kesme kontrolü: Vpy=0. (t)Bir kenar kolonun kesme kuvveti kapasitesi: $Vk= 0.65 \times 9.44 \times 0. = 0. \text{ (t)}$

Kolon donatısı=0ø0 As=0. cm2

$$V=6 \times 9.2 \text{ (diş)} + 6 \times 1.97 \text{ (rot)} + 0. \text{ (donati)} = 67.02 > 0. \text{ (t)}$$

Kiriş bağlantısı kesme kontrolü: Vpx=0.21 (t)Sürtünme kuvveti= $1.4 \times (Ng - Ne) = 0. \text{ (t)}$

$$V=22 \times 9.2 \text{ (diş)} + 22 \times 1.97 \text{ (rot)} + 0. \text{ (kolon)} + 0. \text{ (sürtünme)} = 245.75 > 0.21 \text{ (t)}$$



$$\begin{matrix} \leftarrow \\ \rightarrow \end{matrix} \quad \begin{matrix} \text{Ve} \\ \text{Ve} \end{matrix} \quad \begin{matrix} \text{Mr1} = \text{As1 fyd e}, \text{ Mr2} = 0.85 \text{ Ac2 fcd} + \text{As2 fyd e} \\ \text{Mr1} = 0.85 \text{ Ac1 fcd} + \text{As1 fyd e}, \text{ Mr2} = \text{As2 fyd e} \end{matrix}$$

$$M_d = (M_{c1} + N_{c1} \times e) + (M_{c2} + N_{c2} \times e) + M_p$$

$$M_r = M_{rp} + M_{r1} + M_{r2} > M_d$$

$$q_{sh} = \frac{2 \cdot A_{sWS}}{A_{ch}} \frac{L_w}{s} \quad V_r = 0.22 A_{ch} f_{cd} > V_d$$

$$V_r = 0.65 f_{ctd} A_c + q_{sh} A_{ch} f_{yd} > V_d$$

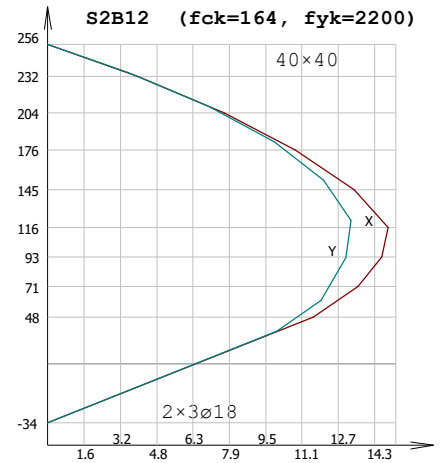
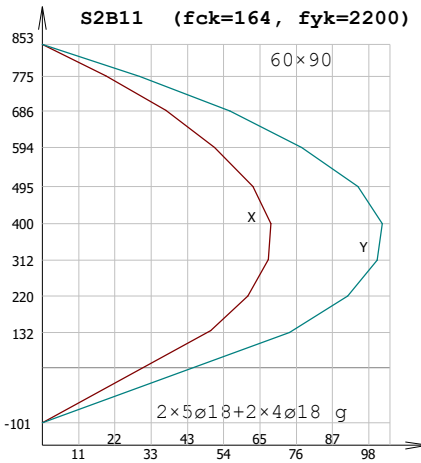
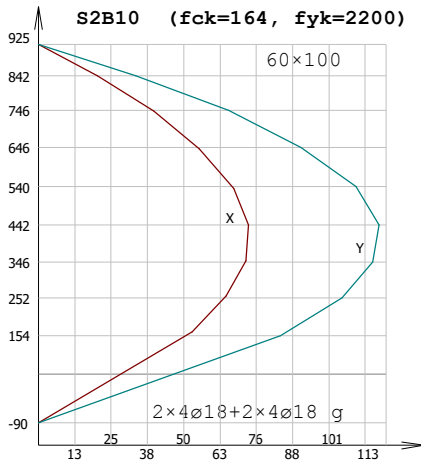
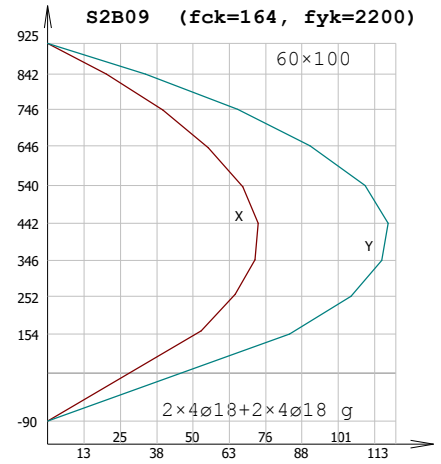
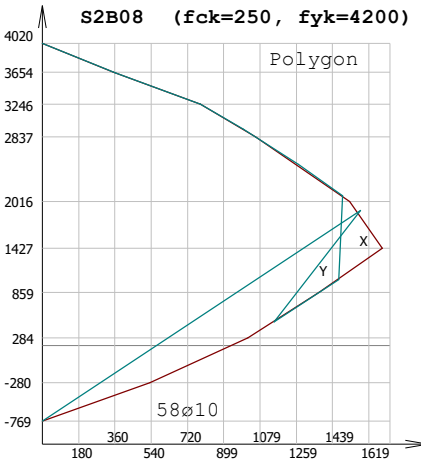
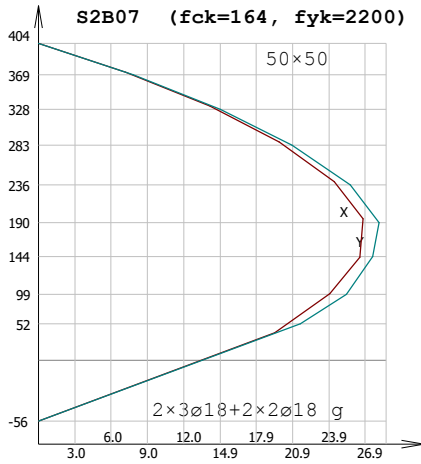
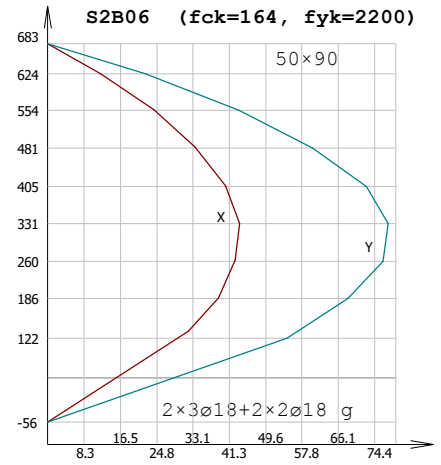
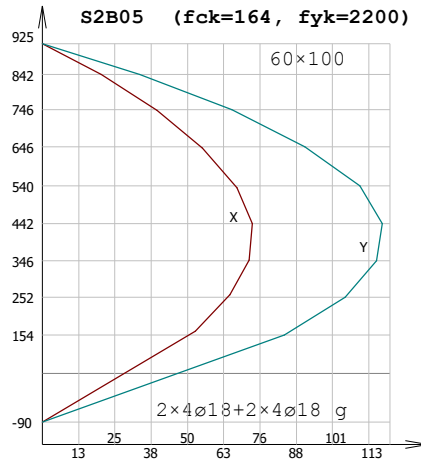
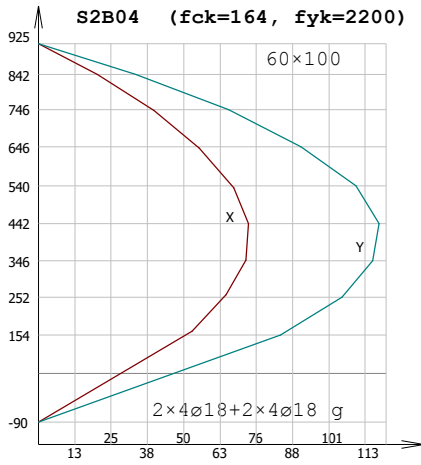
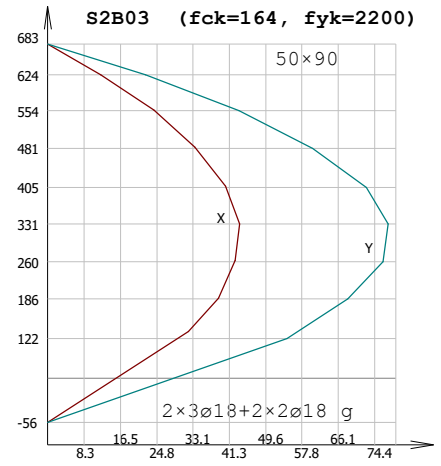
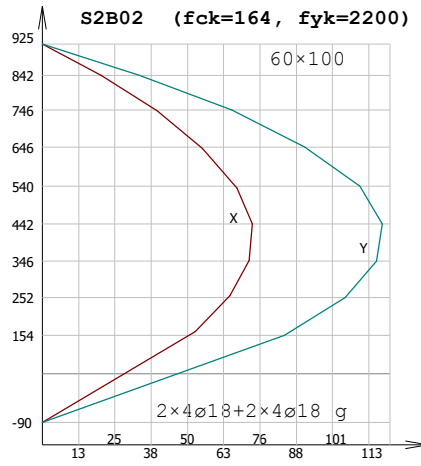
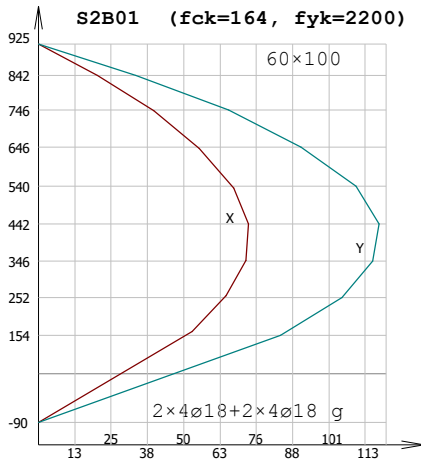
PANEL MOMENT ve KESME KAPASİTE KONTROLÜ (tm)

Panel	Kom.	Mp	Mc1	Mc2	Mrp	Mr1	Mr2	ΣMd	ΣMr	Vd	Vr	✓, ✗
P2B067	9	278.74	0.00	0.00	0.00	0.00	0.00	278.74	0.00	77.50	102.04	✗
P2B068	9	-91.33	0.00	0.00	12.78	0.00	0.00	91.33	12.78	50.94	68.40	✗
P2B069	9	-420.04	0.00	0.00	162.16	0.00	0.00	420.04	162.16	219.84	135.64	✗
P2B070	9	-517.04	0.00	0.00	231.91	0.00	0.00	517.04	231.91	208.03	150.58	✗
P2B071	9	84.68	0.00	0.00	0.00	0.00	0.00	84.68	0.00	-54.33	59.89	✗
P2B072	9	456.36	0.00	0.00	0.00	0.00	0.00	456.36	0.00	139.48	119.74	✗
P2B073	9	4834.11	2909.80	1991.45	1496.57	385.32	3144.11	9735.36	5026.01	270.03	274.03	✗
P2B074	9	-82.19	0.00	0.00	82.94	0.00	0.00	82.19	82.94	47.49	65.15	✓
P2B075	9	-164.69	0.00	0.00	0.00	0.00	0.00	164.69	0.00	82.70	89.38	✗
P2B076	9	-233.01	0.00	0.00	0.00	0.00	0.00	233.01	0.00	144.67	92.33	✗
P2B077	9	-53.06	0.00	0.00	1.74	0.00	0.00	53.06	1.74	34.48	44.56	✗
P2B078	9	335.76	0.00	0.00	108.70	0.00	0.00	335.76	108.70	-135.12	120.37	✗
P2B079	9	-17.77	0.00	0.00	0.00	0.00	0.00	17.77	0.00	-10.97	15.05	✗
P2B080	9	1097.69	173.93	-22.53	985.88	276.41	2254.32	1249.10	3516.61	-213.71	211.36	✓
P2B081	9	987.51	21.89	-36.66	980.84	268.58	2191.13	972.75	3440.55	-206.83	206.16	✓
P2B082	9	616.40	30.82	570.74	1542.90	225.80	1841.50	1217.96	3610.21	-158.19	177.47	✓
P2B083	9	76.48	0.00	0.00	0.00	0.00	0.00	76.48	0.00	42.01	46.67	✗
P2B084	9	835.96	0.00	0.00	380.75	0.00	0.00	835.96	380.75	329.05	177.45	✗
P2B085	9	195.99	0.00	0.00	77.33	0.00	0.00	195.99	77.33	115.89	83.51	✗
P2B086	11	56.56	0.00	0.00	0.00	0.00	0.00	56.56	0.00	97.55	72.77	✗
P2B087	9	796.50	0.00	0.00	219.74	0.00	0.00	796.50	219.74	280.18	155.67	✗
P2B088	9	646.98	0.00	0.00	423.25	0.00	0.00	646.98	423.25	281.08	150.15	✗
P2B089	9	-607.41	0.00	0.00	346.04	0.00	0.00	607.41	346.04	280.72	153.06	✗
P2B090	11	456.35	0.00	0.00	0.00	0.00	0.00	456.35	0.00	-153.01	109.60	✗
P2B091	11	32.28	0.00	0.00	7.24	0.00	0.00	32.28	7.24	20.35	31.32	✗
P2B092	11	92.29	0.00	0.00	27.56	0.00	0.00	92.29	27.56	-56.97	52.19	✗
P2B093	11	262.04	0.00	0.00	117.92	0.00	0.00	262.04	117.92	-133.64	88.73	✗
P2B094	11	-153.17	0.00	0.00	84.32	0.00	0.00	153.17	84.32	-90.43	67.85	✗
P2B095	11	-292.44	0.00	0.00	113.61	0.00	0.00	292.44	113.61	-141.73	93.95	✗
P2B096	11	-1267.71	0.00	0.00	205.53	0.00	0.00	1267.71	205.53	-319.45	177.45	✗
P2B097	11	-88.95	0.00	0.00	0.00	0.00	0.00	88.95	0.00	-50.38	46.67	✗
P2B098	11	-149.17	-743.54	-1015.68	271.68	1174.64	103.67	1908.39	1549.98	-26.37	118.72	✗
P2B099	11	73.71	72.21	0.00	195.83	89.57	0.00	145.92	285.39	35.65	62.31	✓
P2B100	11	105.90	105.47	0.00	143.40	89.57	0.00	211.36	232.97	58.04	62.31	✓
P2B101	11	-1682.69	0.00	0.00	1187.71	0.00	0.00	1682.69	1187.71	-560.40	312.55	✗
P1B067	11	225.80	0.00	0.00	0.00	0.00	0.00	225.80	0.00	-181.52	194.07	✗
P1B068	9	-211.15	0.00	0.00	32.05	0.00	0.00	211.15	32.05	-111.09	129.00	✗
P1B069	9	-472.39	0.00	0.00	367.85	0.00	0.00	472.39	367.85	-137.44	256.88	✗
P1B070	9	-118.17	0.00	0.00	431.97	0.00	0.00	118.17	431.97	-40.14	286.38	✓
P1B071	9	80.14	0.00	0.00	67.99	0.00	0.00	80.14	67.99	22.90	113.90	✗
P1B072	9	458.46	0.00	0.00	24.94	0.00	0.00	458.46	24.94	-302.07	226.64	✗
P1B073	9	4386.54	2707.10	1623.02	1957.91	304.45	3063.23	8716.66	5325.59	324.03	521.14	✗
P1B074	9	-216.41	0.00	0.00	95.84	0.00	0.00	216.41	95.84	-120.53	122.82	✗
P1B075	11	-353.75	0.00	0.00	0.00	0.00	0.00	353.75	0.00	-185.52	168.90	✗
P1B076	9	-267.04	0.00	0.00	181.64	0.00	0.00	267.04	181.64	-76.64	173.43	✗
P1B077	9	-34.34	0.00	0.00	42.36	0.00	0.00	34.34	42.36	-9.86	83.66	✓
P1B078	11	87.97	0.00	0.00	298.15	0.00	0.00	87.97	298.15	35.26	232.21	✓
P1B079	11	6.22	0.00	0.00	12.04	0.00	0.00	6.22	12.04	2.44	42.27	✓
P1B080	9	1464.82	272.04	-8.24	1159.51	218.40	2196.33	1728.62	3574.23	755.13	401.96	✗
P1B081	9	1566.58	8.01	-9.62	1197.32	212.21	2134.76	1564.97	3544.29	761.41	392.07	✗
P1B082	9	827.26	8.08	431.19	1777.98	178.41	1794.13	1266.54	3750.52	445.28	337.52	✗
P1B083	9	206.00	0.00	0.00	38.85	0.00	0.00	206.00	38.85	58.94	77.17	✗
P1B084	9	1719.45	0.00	0.00	603.70	0.00	0.00	1719.45	603.70	491.94	337.48	✗
P1B085	9	709.45	0.00	0.00	131.62	0.00	0.00	709.45	131.62	202.95	158.81	✗
P1B086	9	649.75	0.00	0.00	94.81	0.00	0.00	649.75	94.81	185.85	126.80	✗
P1B087	9	-1526.75	0.00	0.00	519.17	0.00	0.00	1526.75	519.17	-615.27	298.26	✗
P1B088	11	-1167.09	0.00	0.00	464.94	0.00	0.00	1167.09	464.94	-470.95	283.38	✗
P1B089	11	-890.19	0.00	0.00	451.72	0.00	0.00	890.19	451.72	-358.71	278.41	✗
P1B090	11	565.83	0.00	0.00	0.00	0.00	0.00	565.83	0.00	272.66	208.44	✗
P1B091	11	79.73	0.00	0.00	17.18	0.00	0.00	79.73	17.18	45.21	59.56	✗
P1B092	11	232.73	0.00	0.00	61.61	0.00	0.00	232.73	61.61	131.11	99.26	✗
P1B093	11	608.10	0.00	0.00	190.31	0.00	0.00	608.10	190.31	311.33	168.74	✗
P1B094	11	391.59	0.00	0.00	109.32	0.00	0.00	391.59	109.32	212.65	129.04	✗
P1B095	11	676.55	0.00	0.00	152.48	0.00	0.00	676.55	152.48	329.65	178.67	✗
P1B096	11	-850.12	0.00	0.00	517.91	0.00	0.00	850.12	517.91	605.53	337.48	✗

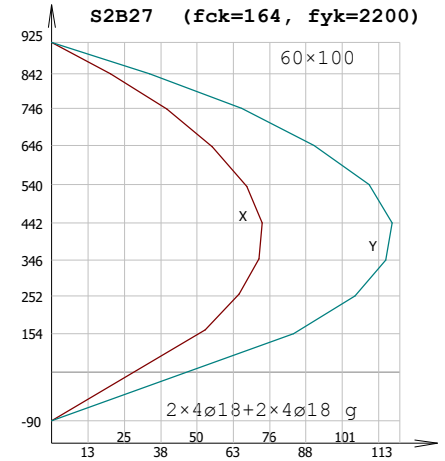
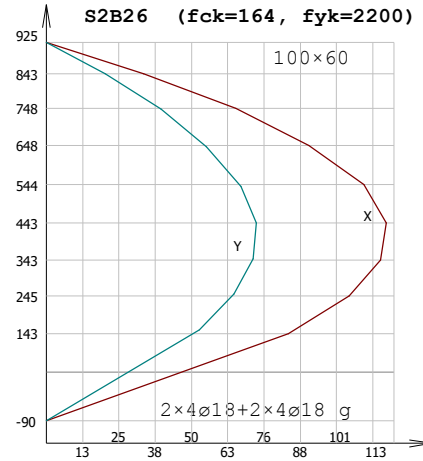
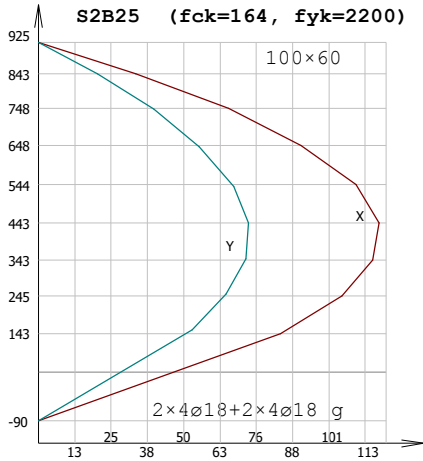
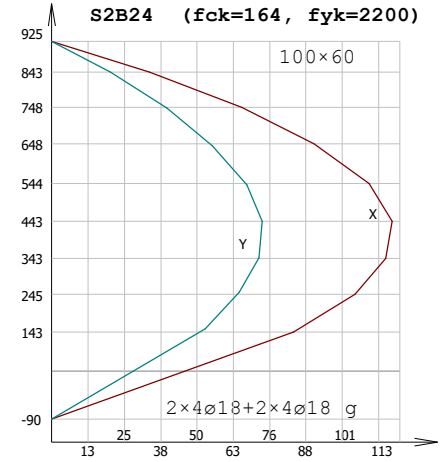
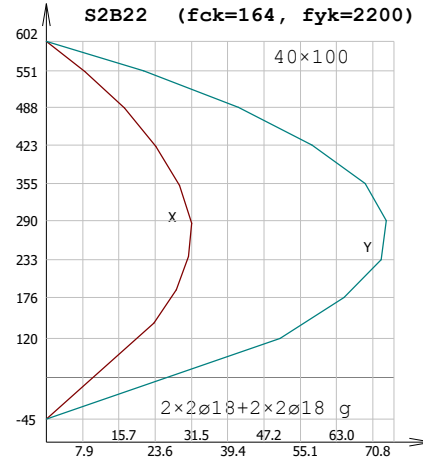
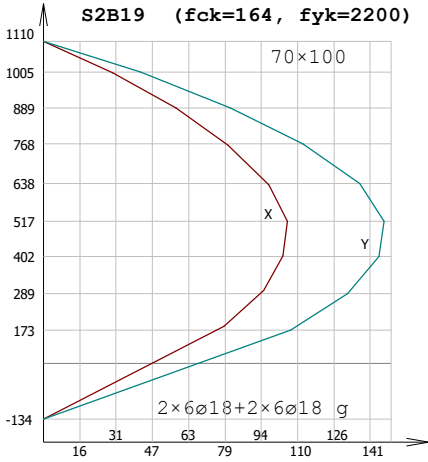
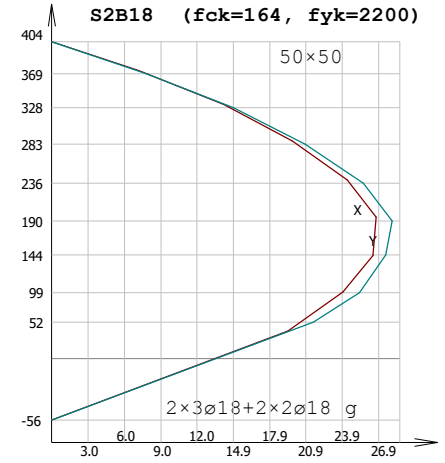
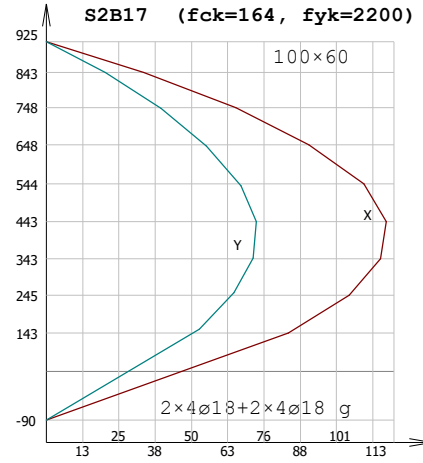
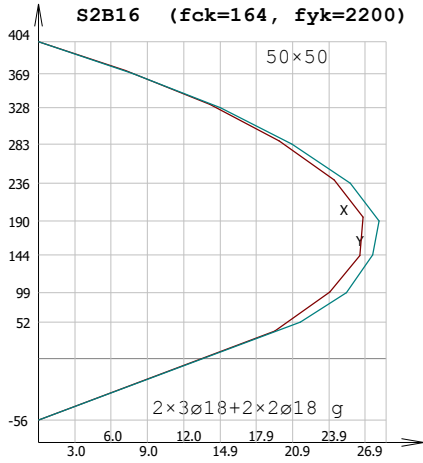
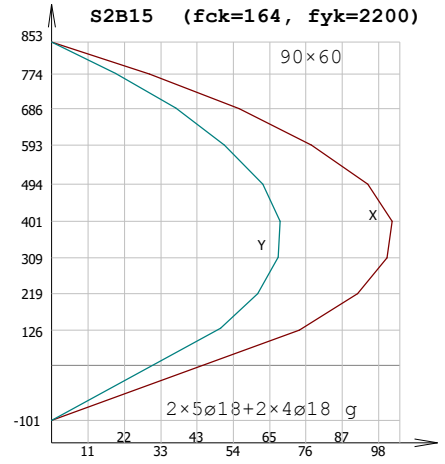
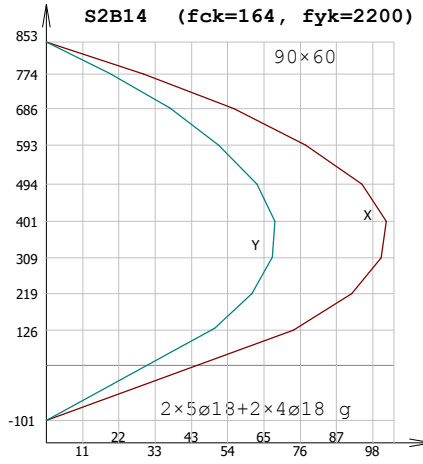
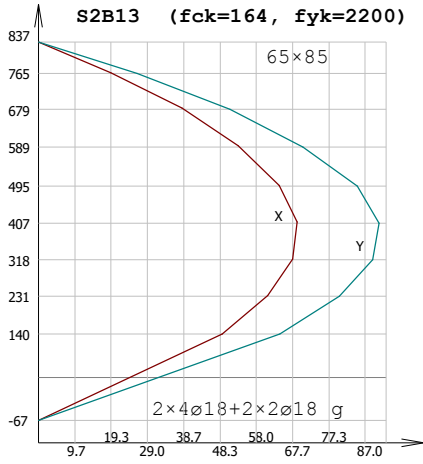
PANEL MOMENT ve KESME KAPASİTE KONTROLU (tm)

Panel	Kom.	Mp	Mc1	Mc2	Mrp	Mr1	Mr2	ΣMd	ΣMr	Vd	Vr	✓, ×
P1B097	11	-128.42	0.00	0.00	0.00	0.00	0.00	128.42	0.00	102.43	77.17	×
P1B098	11	515.85	-859.44	-1070.38	348.84	1144.42	81.91	1413.97	1575.17	-176.68	225.78	✓
P1B099	9	-233.78	76.66	0.00	316.55	61.54	0.00	157.12	378.09	-101.79	106.91	✓
P1B100	9	-358.52	-148.79	0.00	50.75	61.54	0.00	507.31	112.30	-165.24	106.91	×
P1B101	11	849.84	0.00	0.00	1797.97	0.00	0.00	849.84	1797.97	341.77	571.23	✓
PZ073	9	5111.12	2126.52	1244.84	1775.08	304.45	3063.23	8482.48	5142.76	894.32	521.14	×
PZ098	11	-637.34	-881.81	-1026.28	303.32	1144.42	81.91	2545.43	1529.64	244.12	225.78	×
P1073	9	3555.69	1423.66	809.31	1632.37	304.45	3063.23	5788.66	5000.05	-880.16	521.14	×
P1098	11	-685.35	-500.17	-540.62	304.88	1144.42	80.76	1726.14	1530.05	341.83	223.29	×
P2073	9	2245.67	686.04	385.75	1480.82	304.45	3063.23	3317.46	4848.50	-1109.29	521.14	✓
P2098	11	580.68	70.72	52.20	400.98	113.77	861.14	703.60	1375.88	328.30	223.29	×

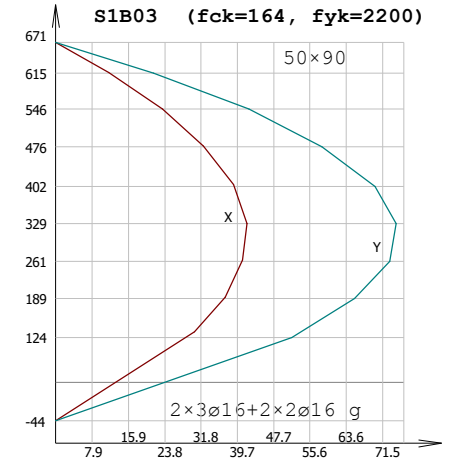
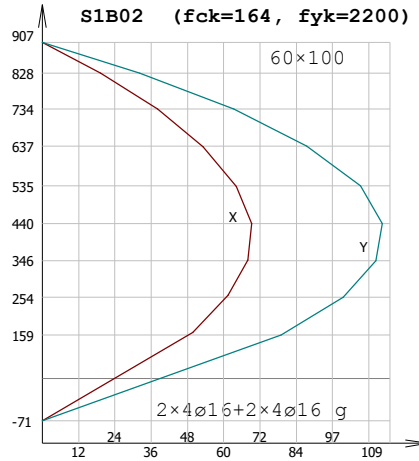
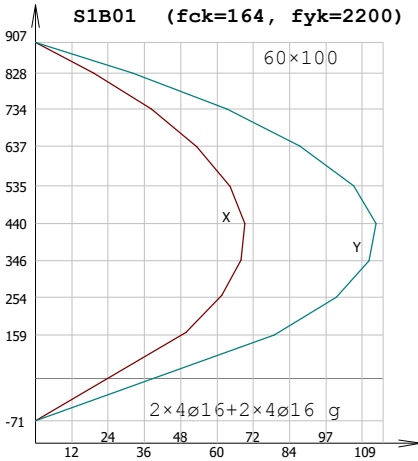
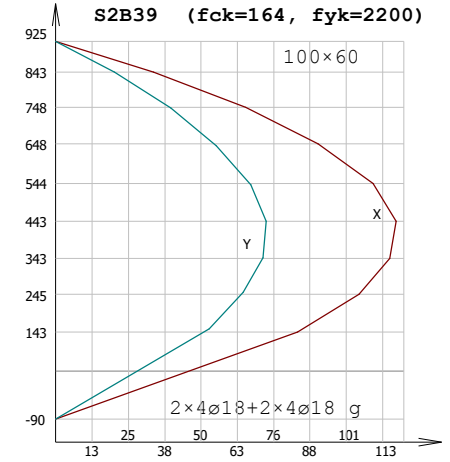
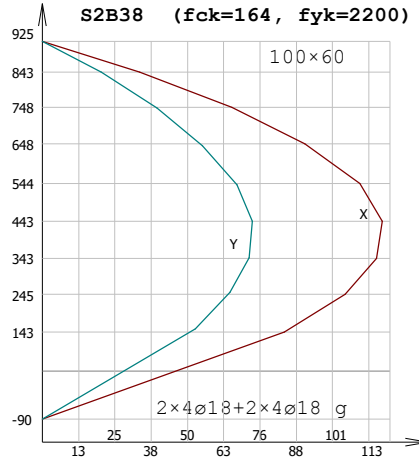
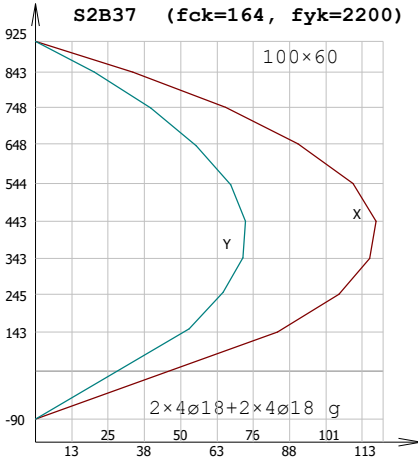
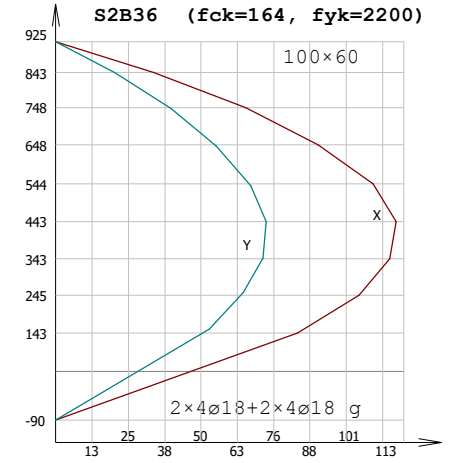
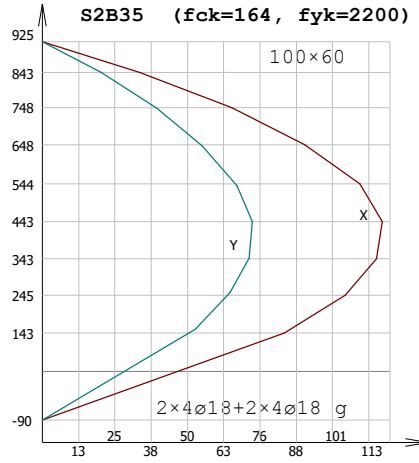
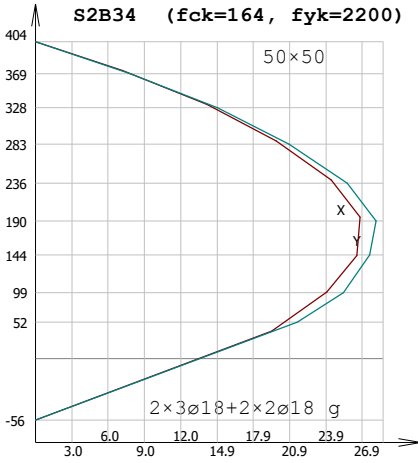
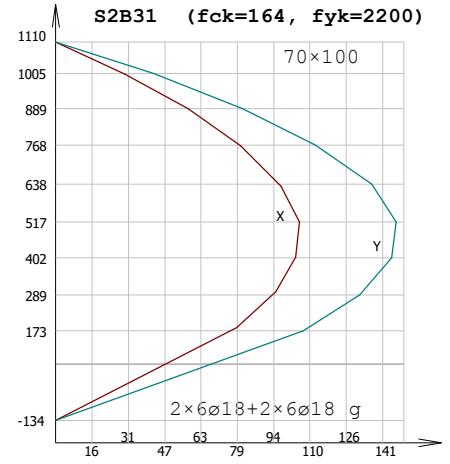
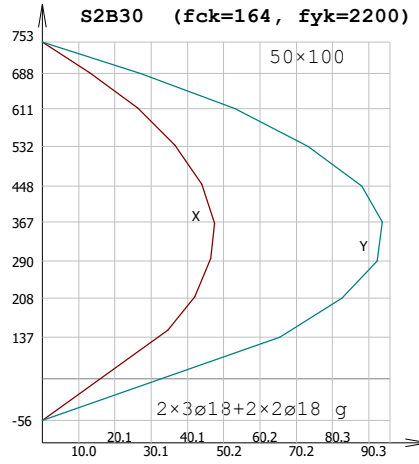
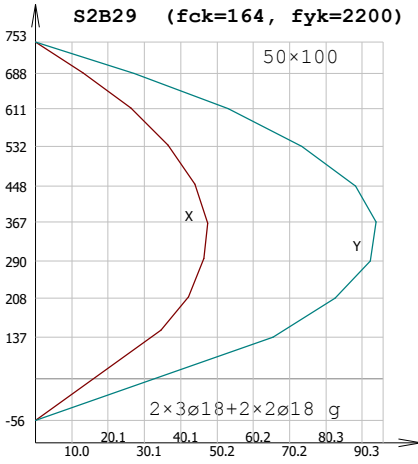
KOLON KAPASİTE DİYAGRAMI



KOLON KAPASİTE DİYAGRAMI



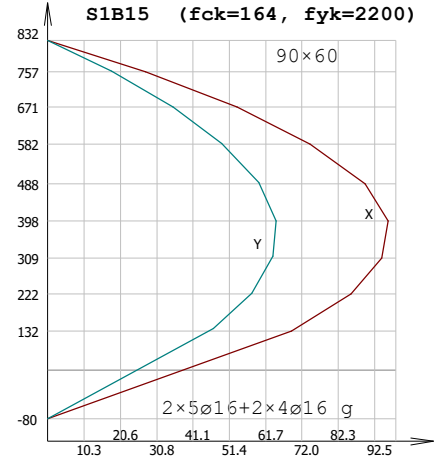
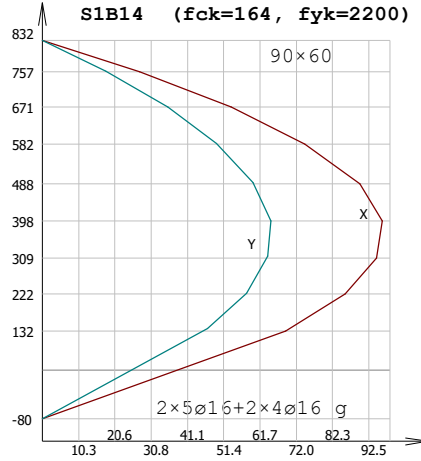
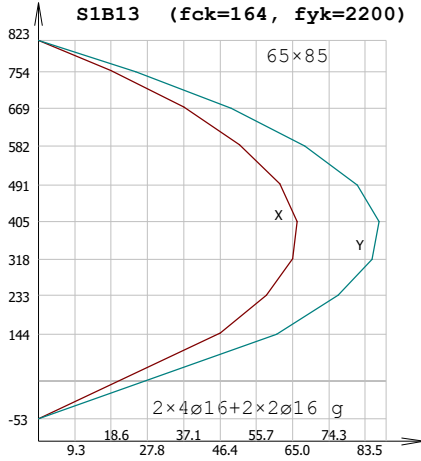
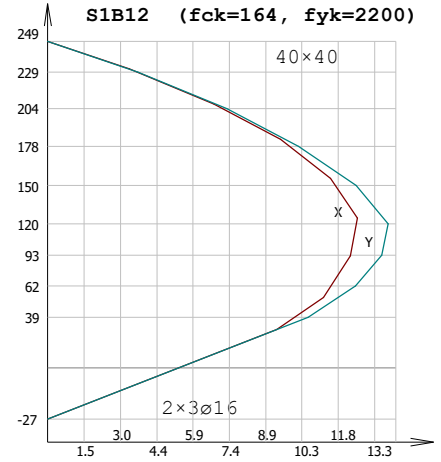
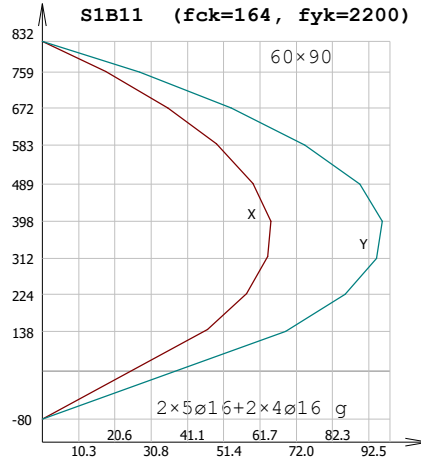
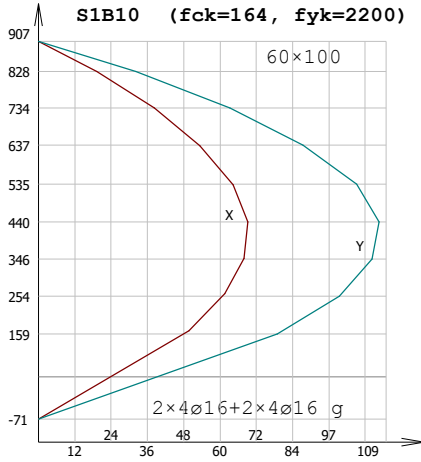
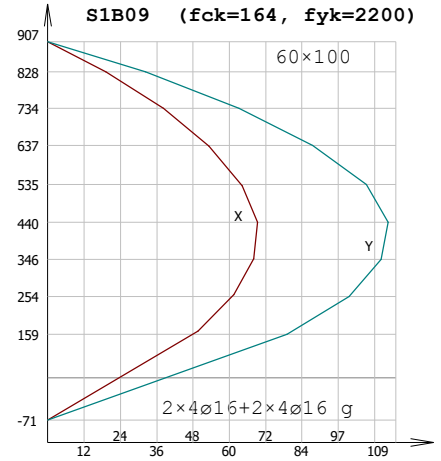
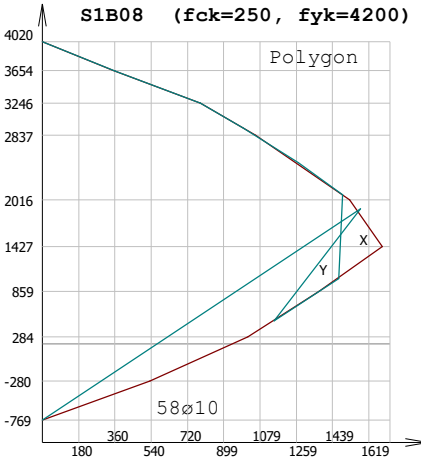
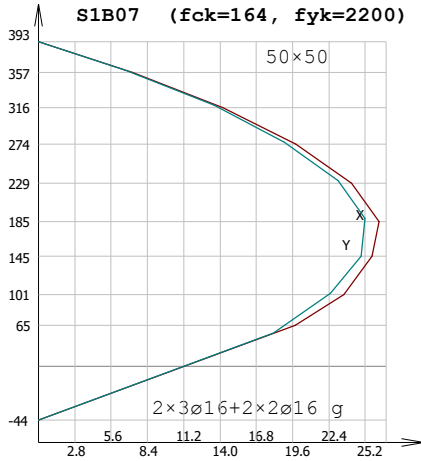
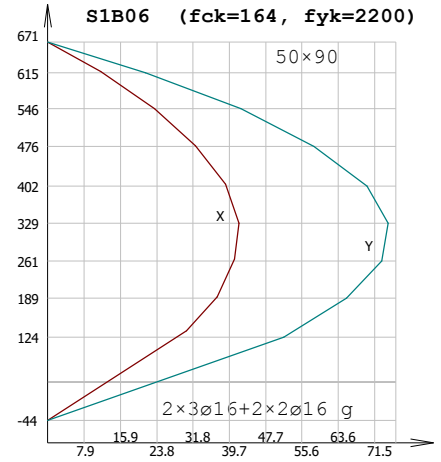
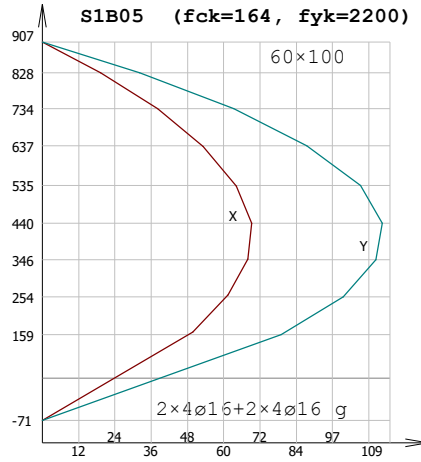
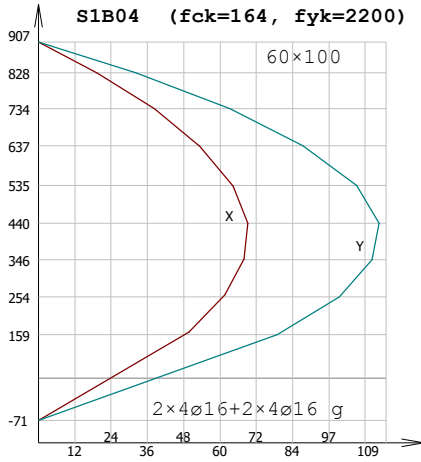
KOLON KAPASİTE DİYAGRAMI



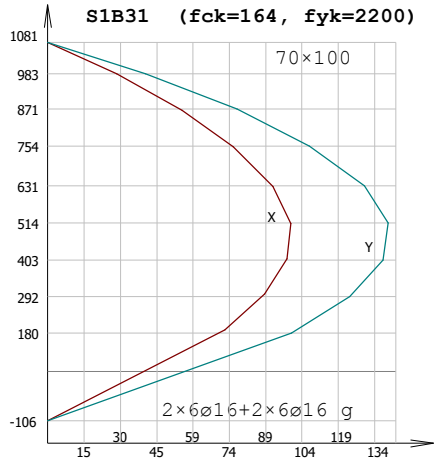
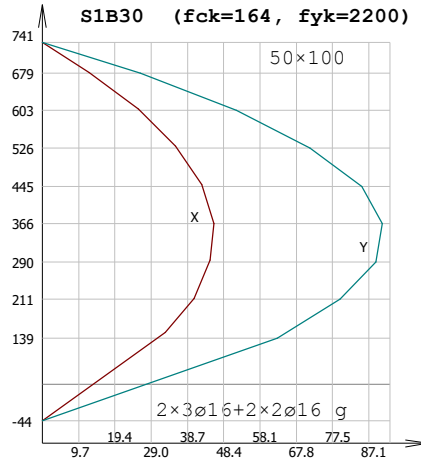
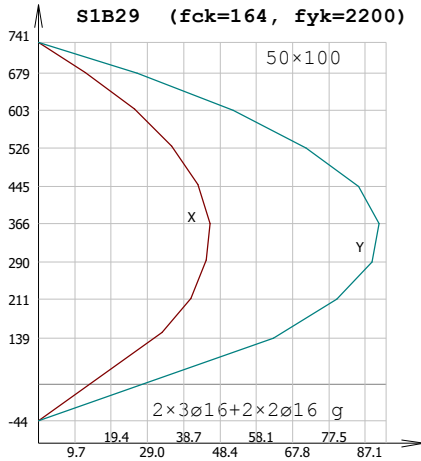
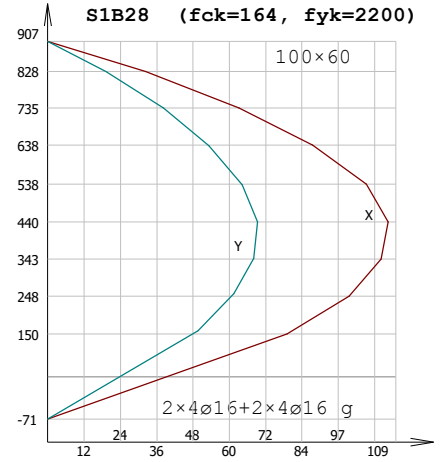
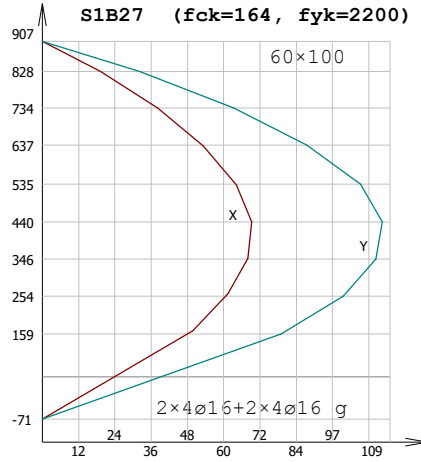
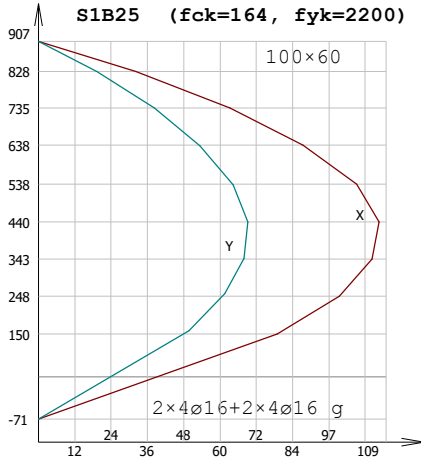
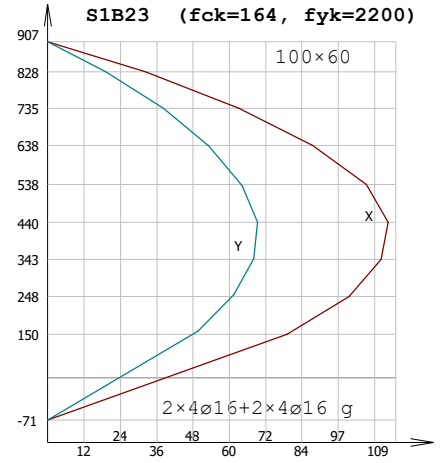
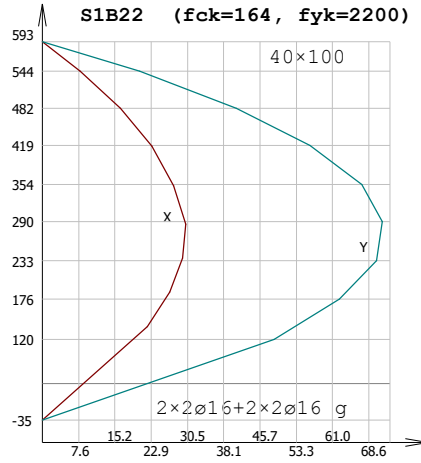
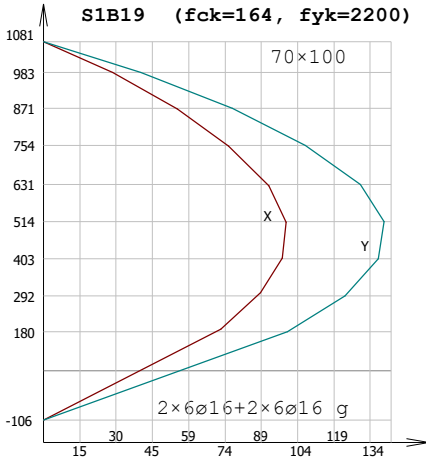
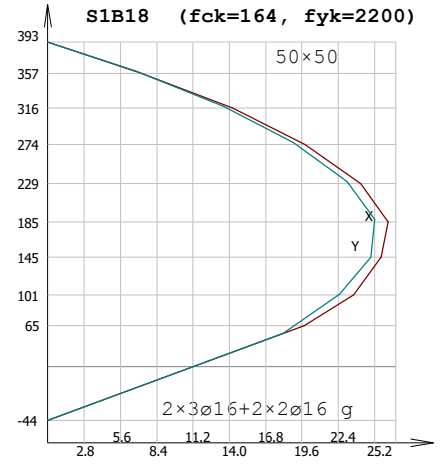
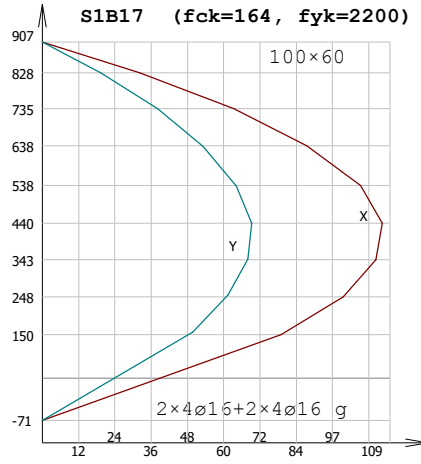
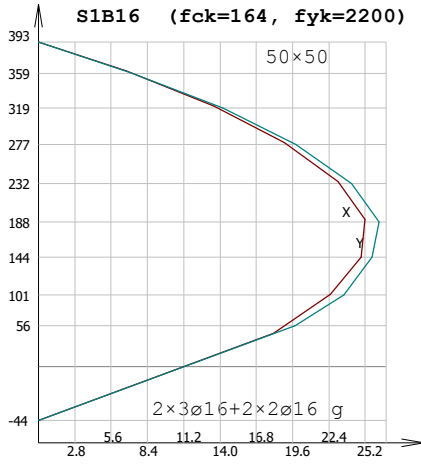
STA4CAD-V14.1



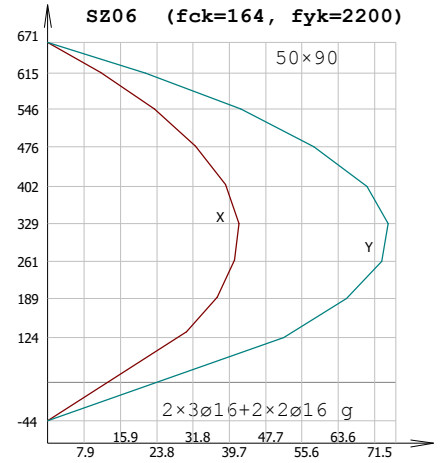
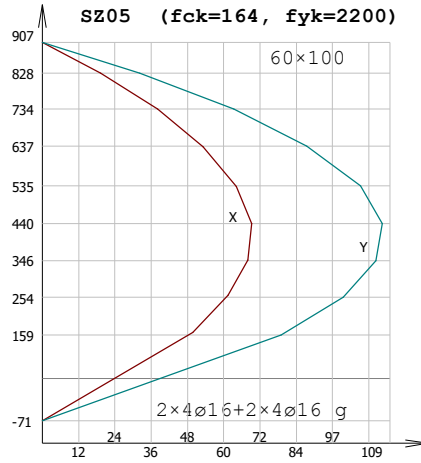
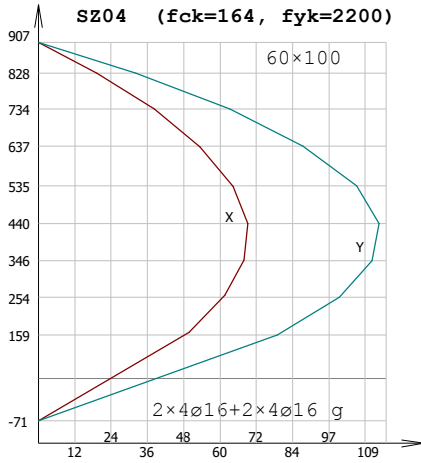
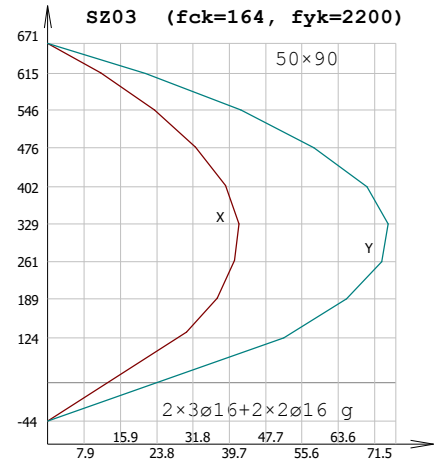
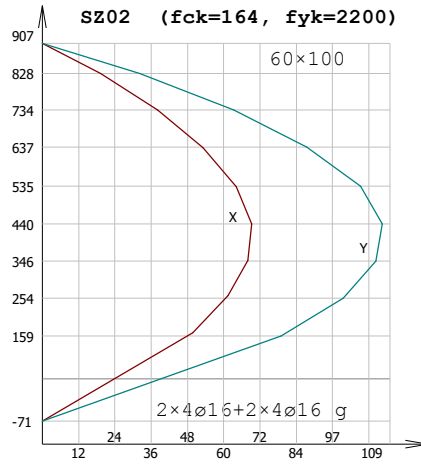
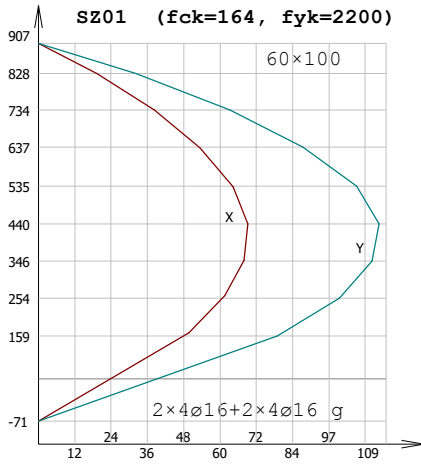
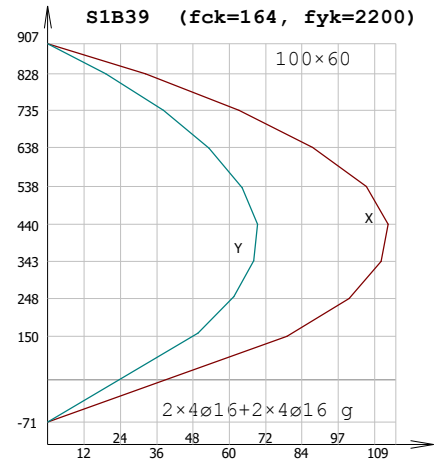
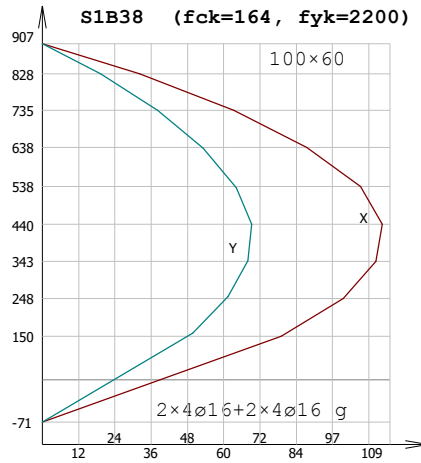
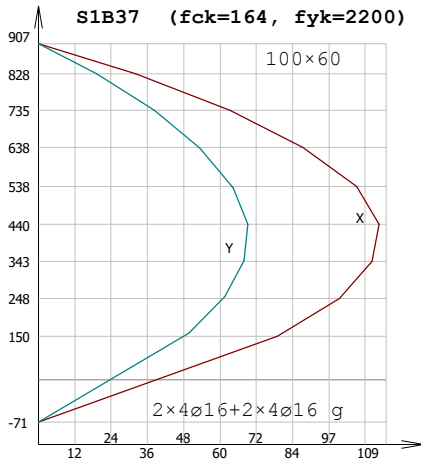
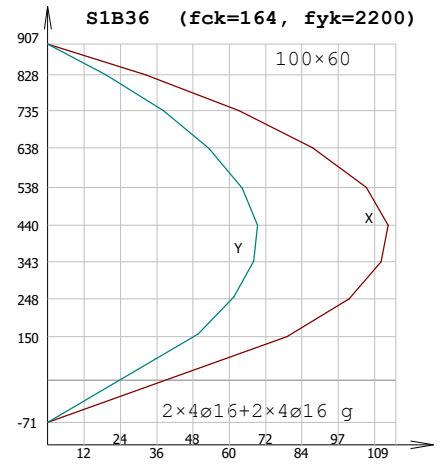
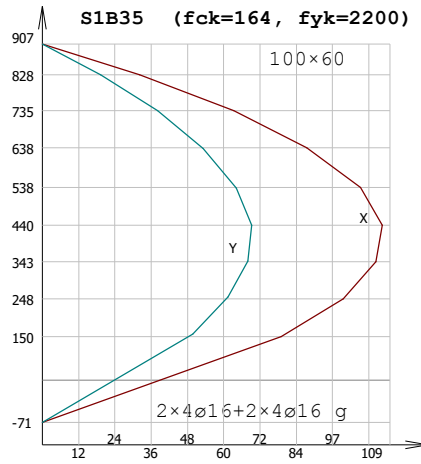
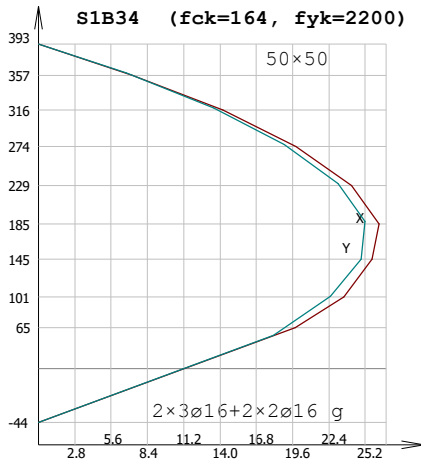
KOLON KAPASİTE DİYAGRAMI



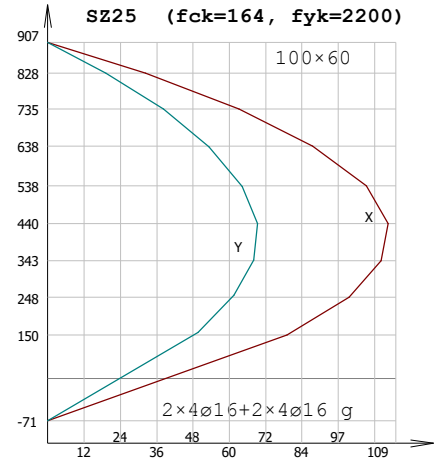
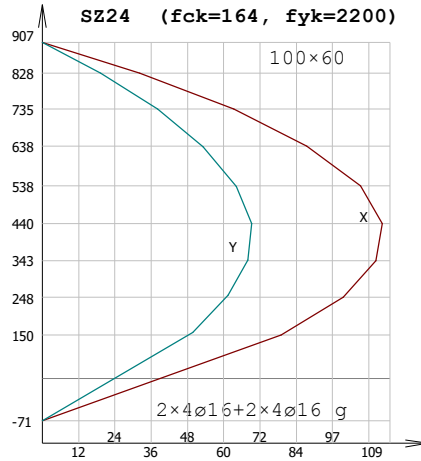
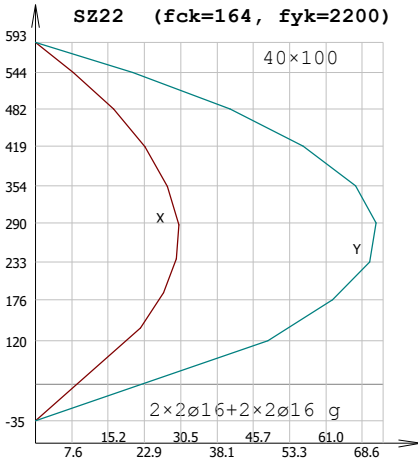
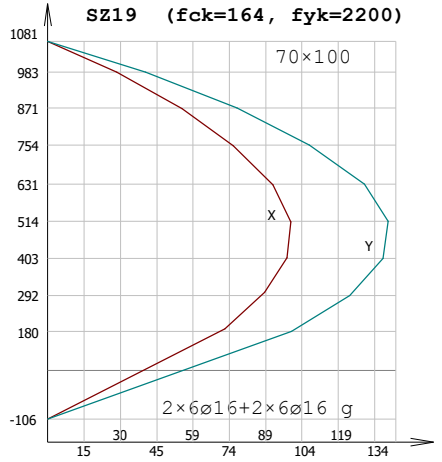
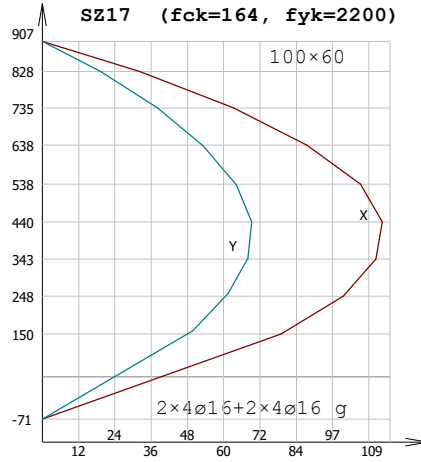
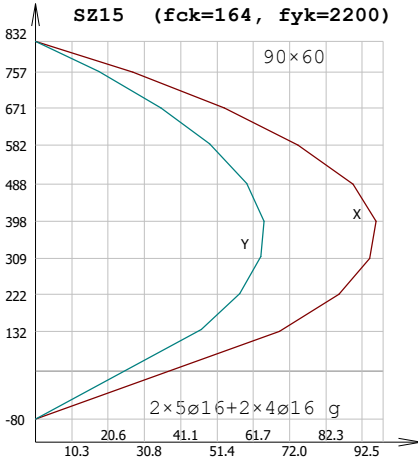
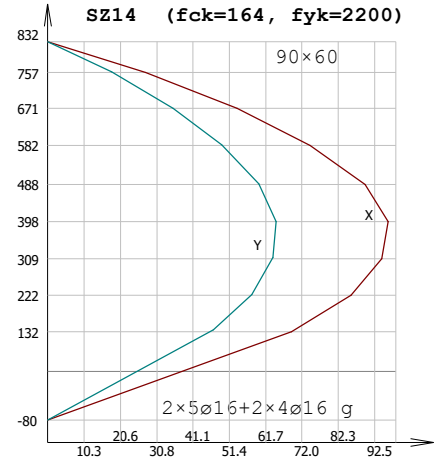
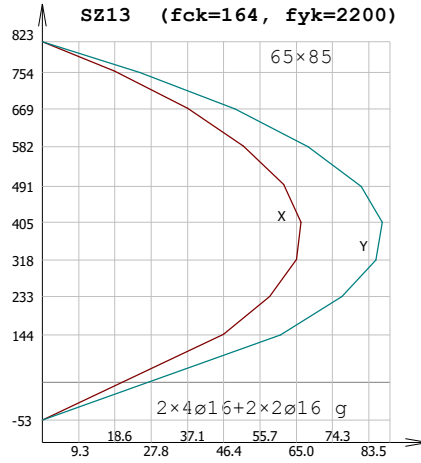
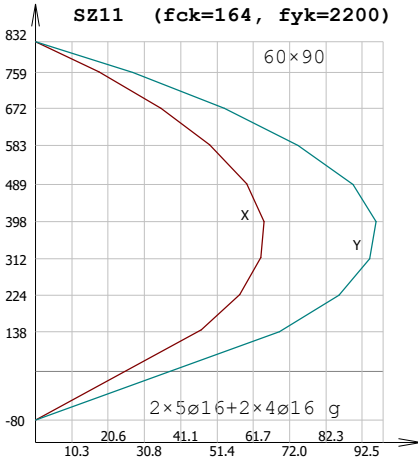
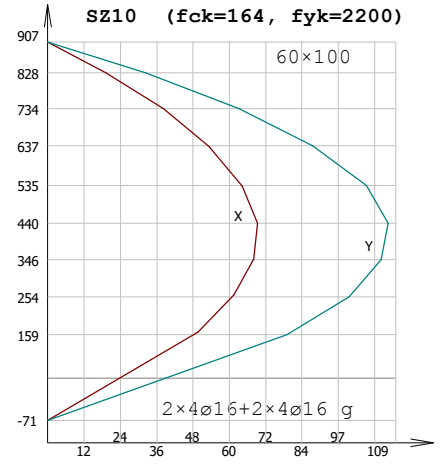
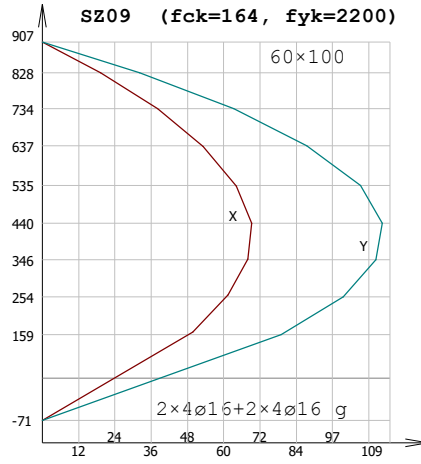
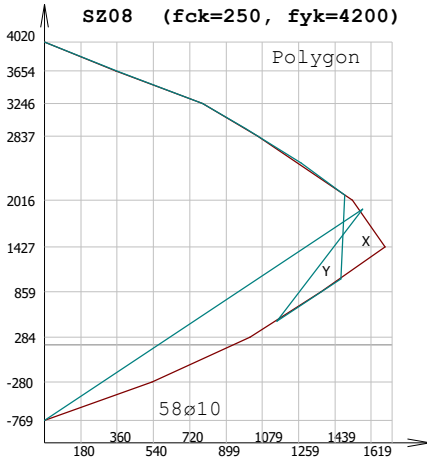
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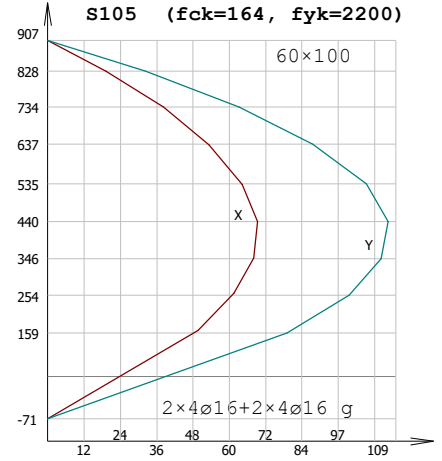
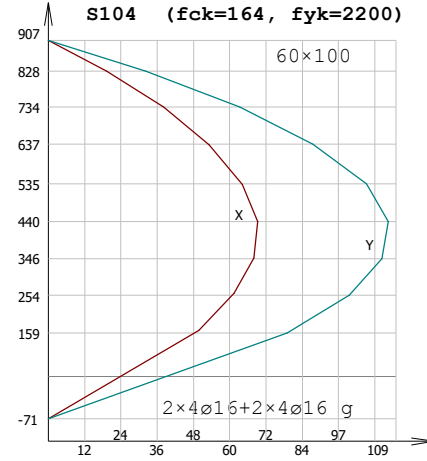
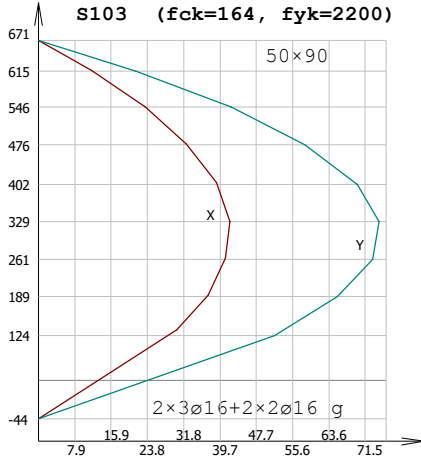
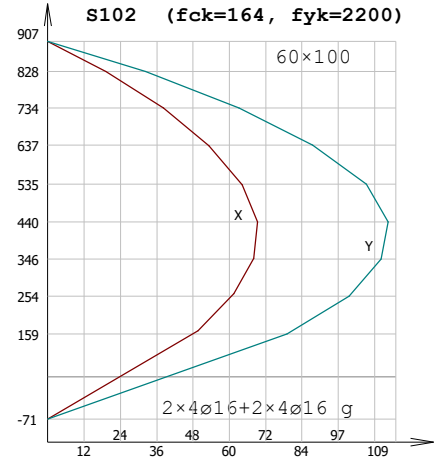
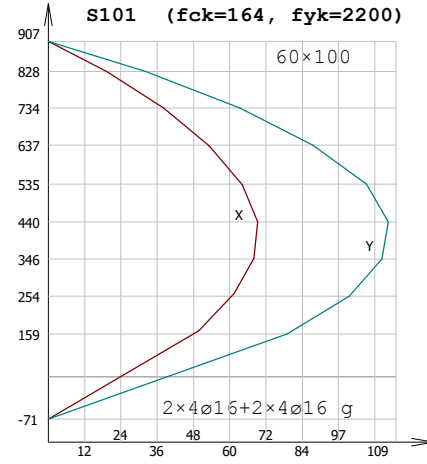
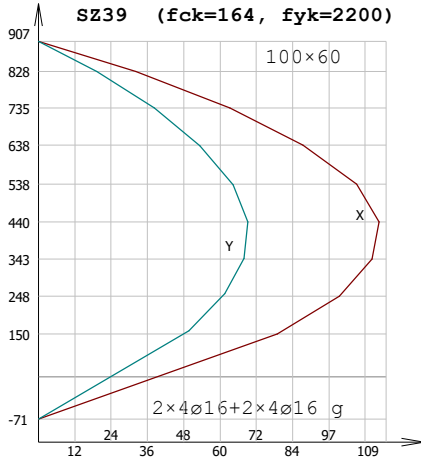
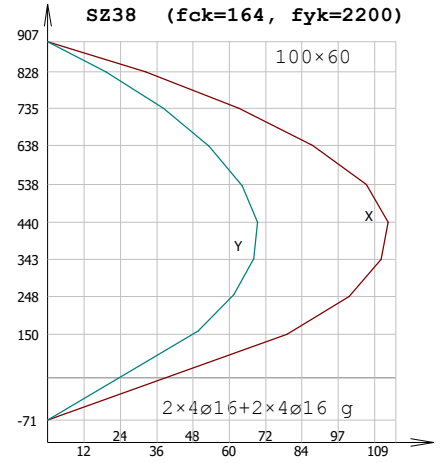
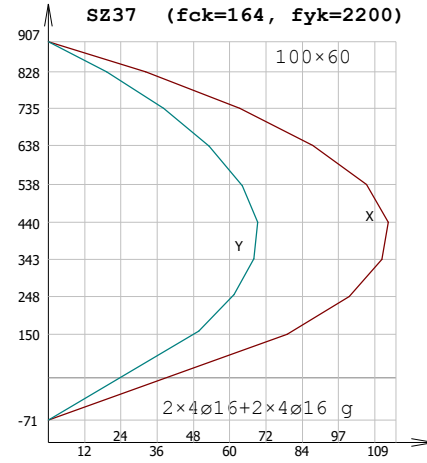
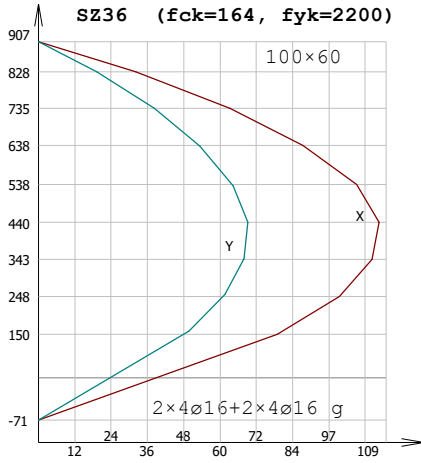
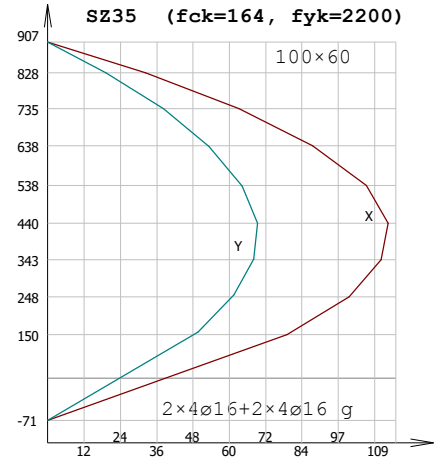
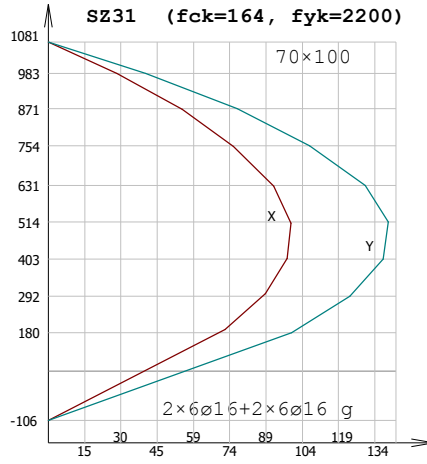
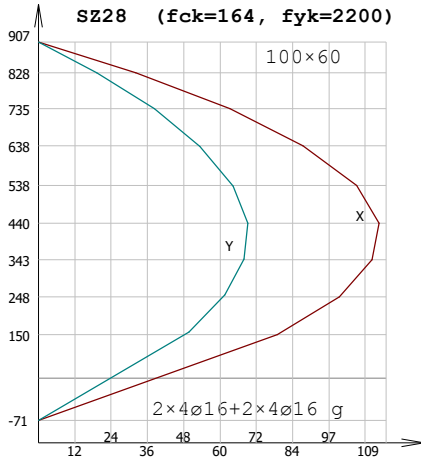
KOLON KAPASİTE DİYAGRAMI



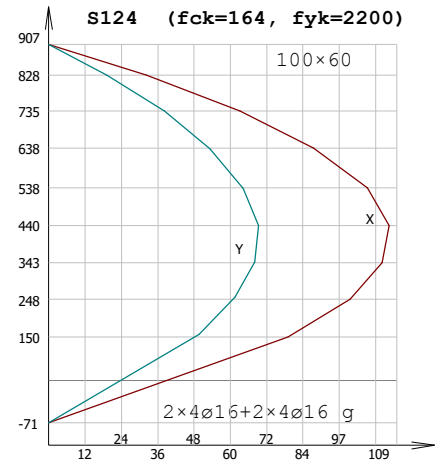
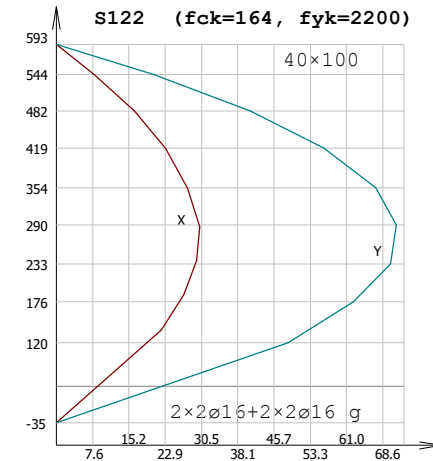
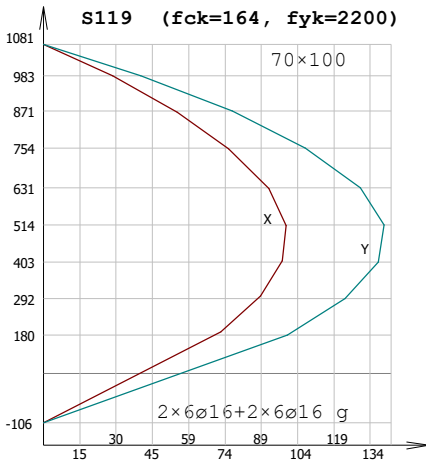
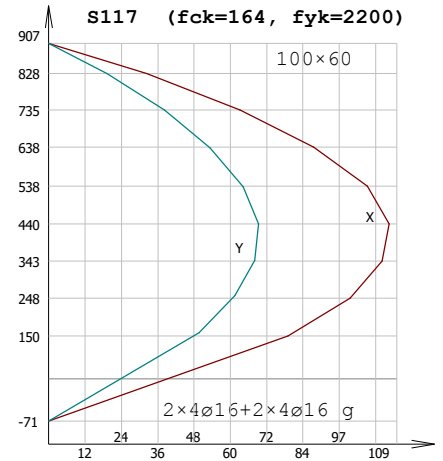
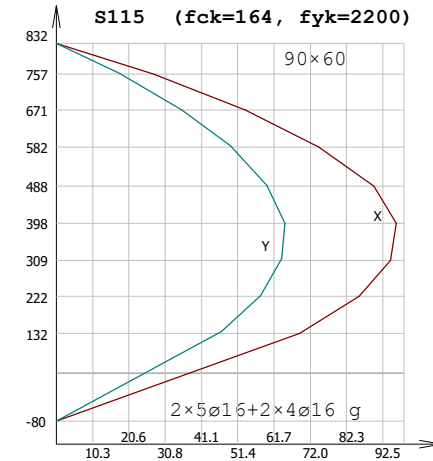
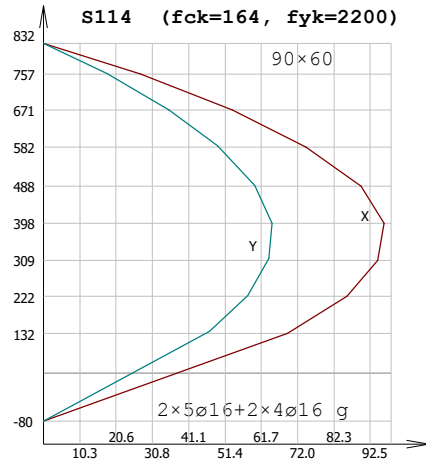
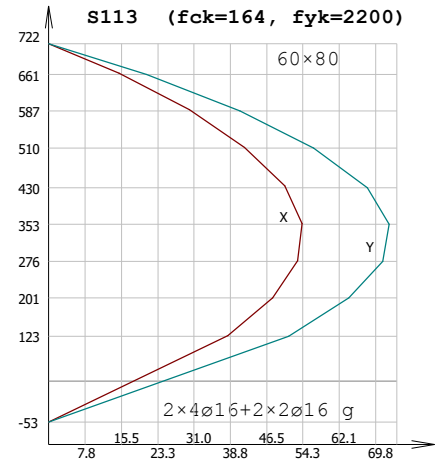
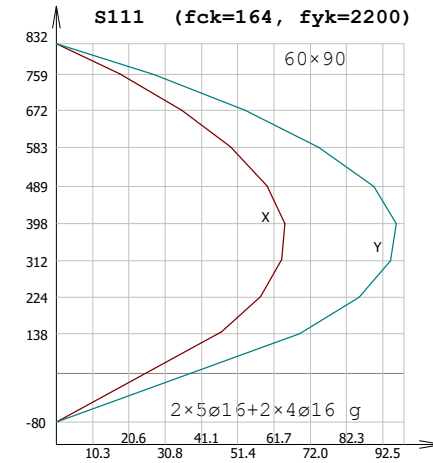
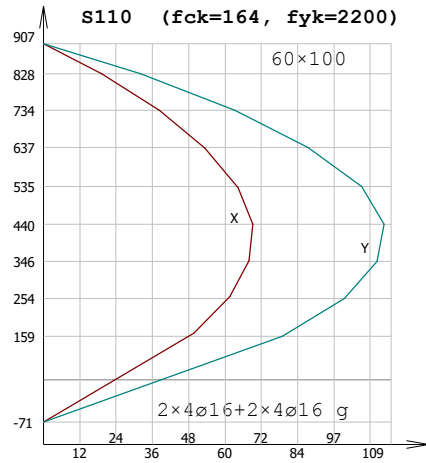
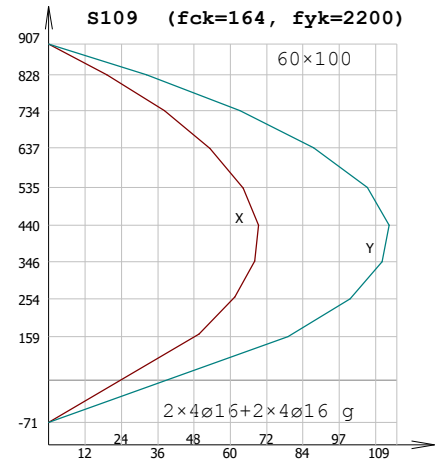
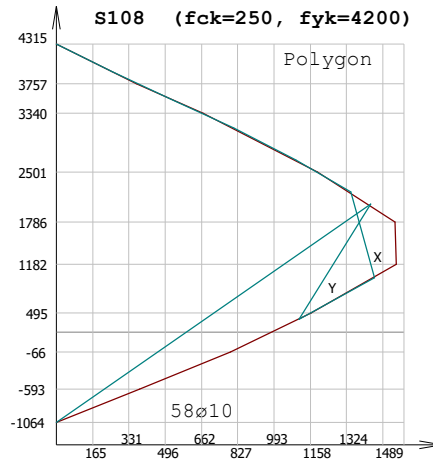
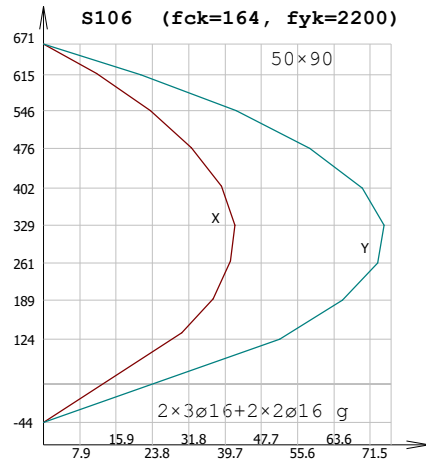
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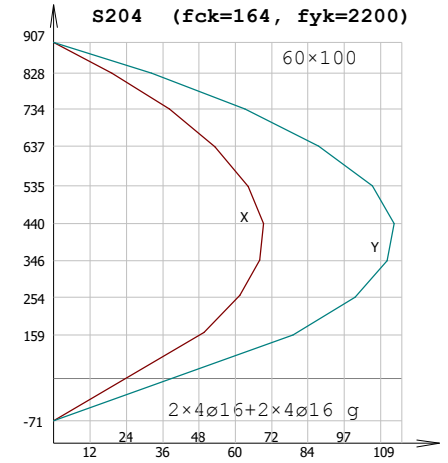
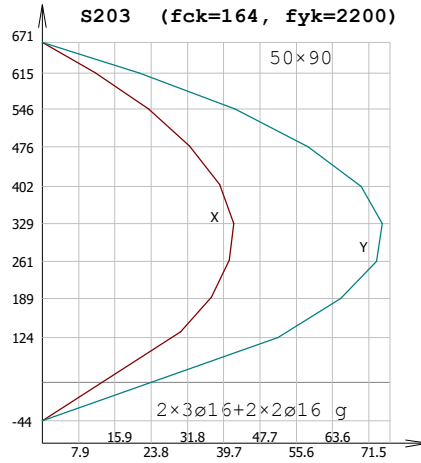
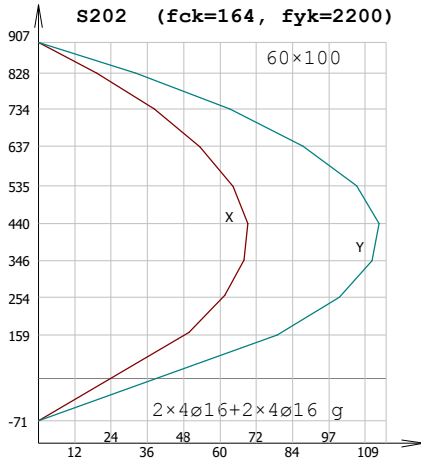
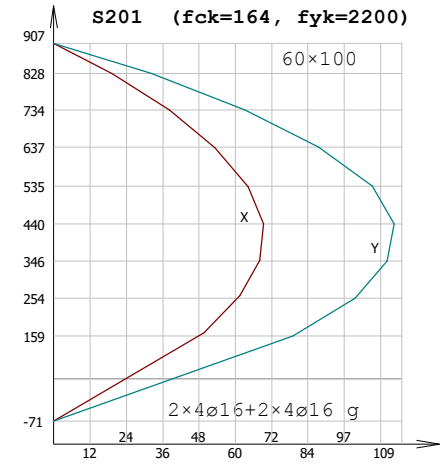
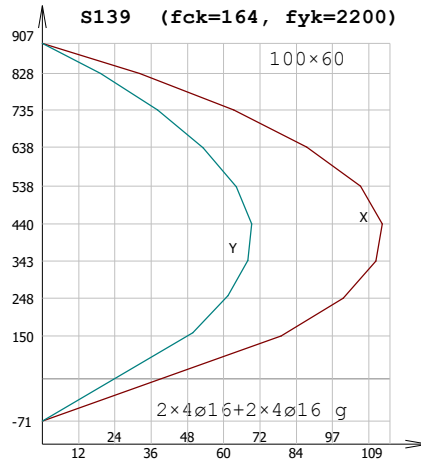
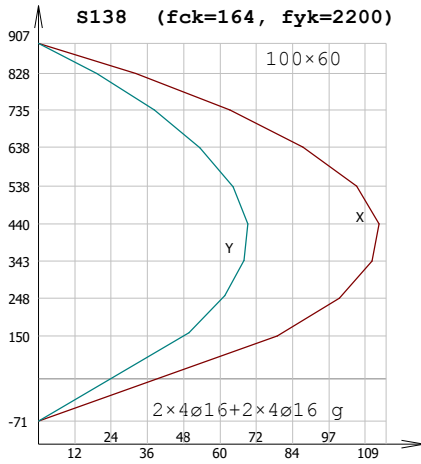
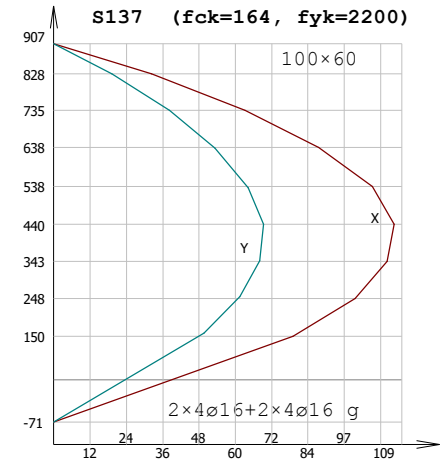
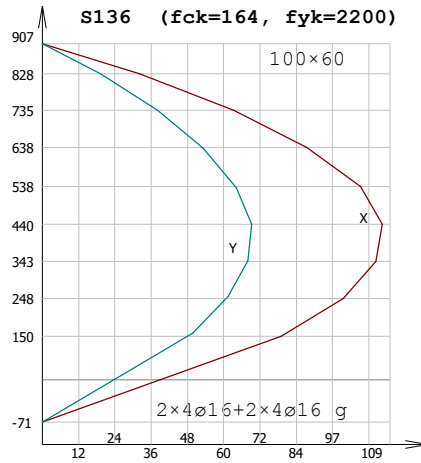
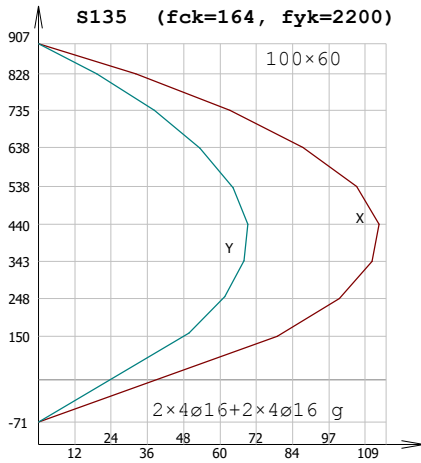
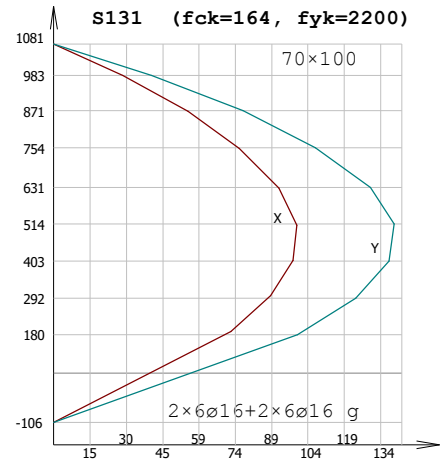
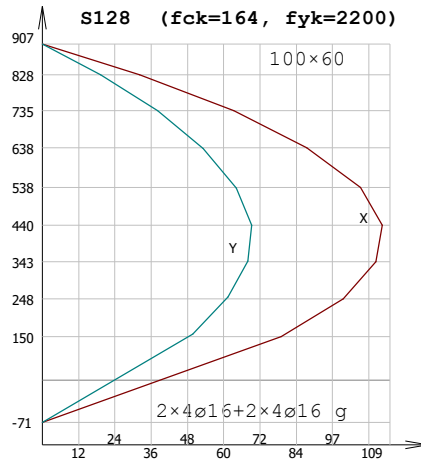
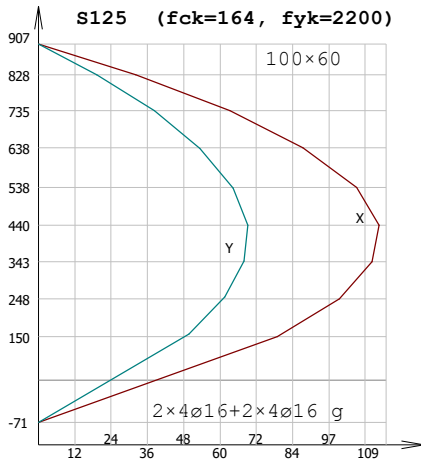
KOLON KAPASİTE DİYAGRAMI



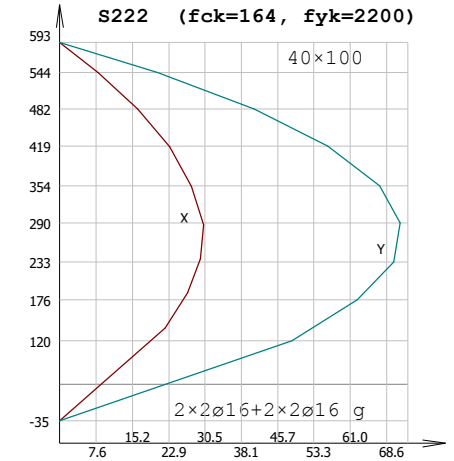
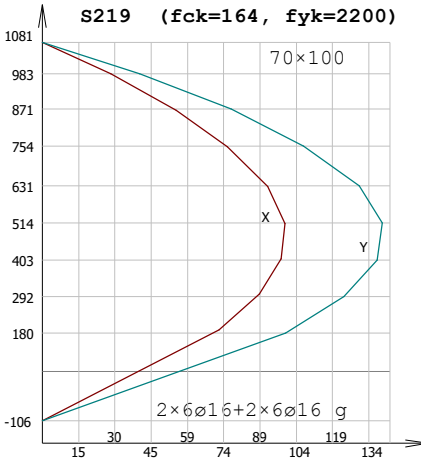
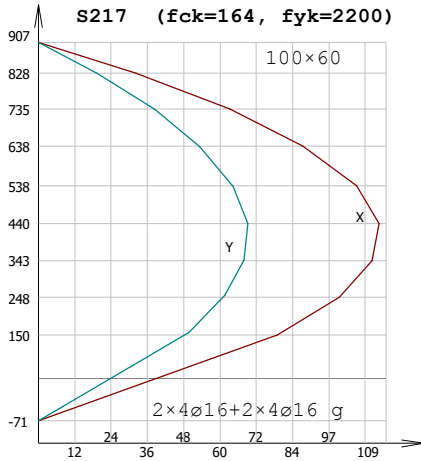
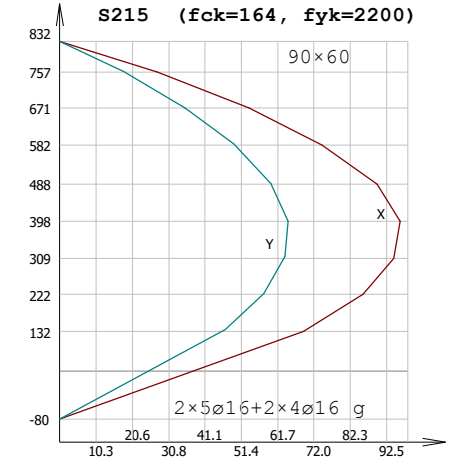
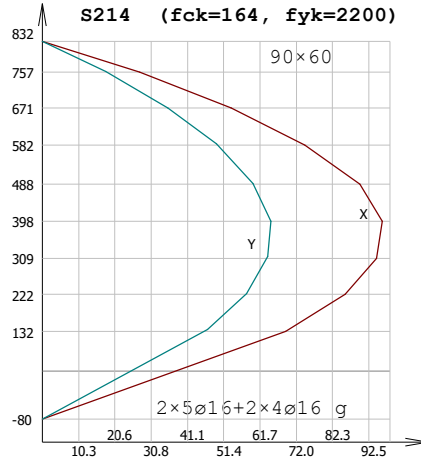
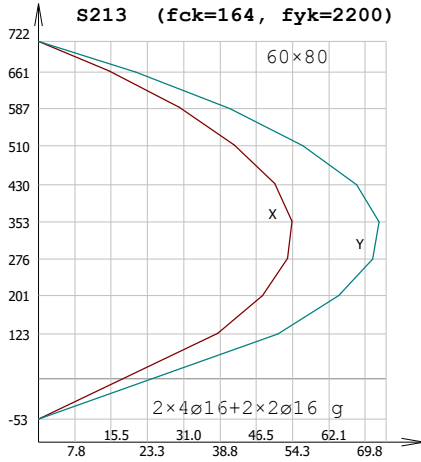
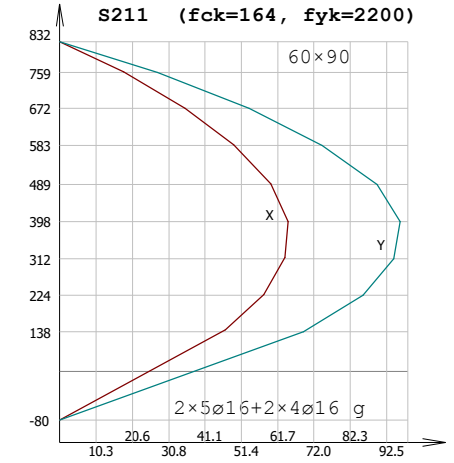
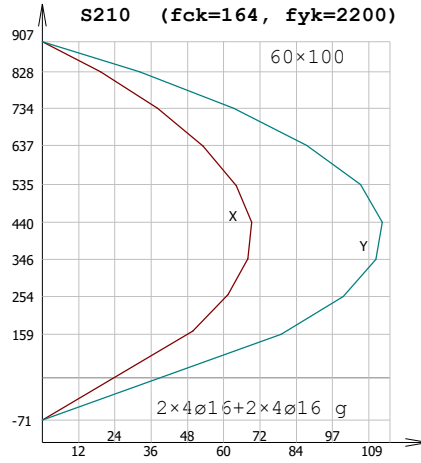
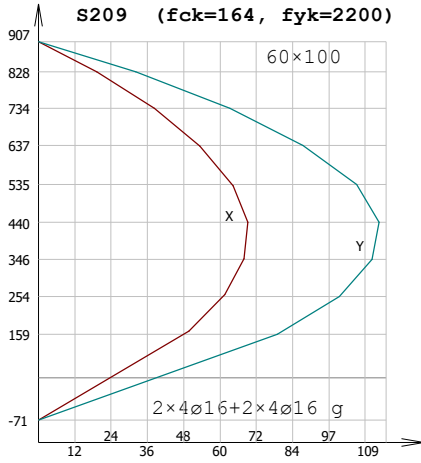
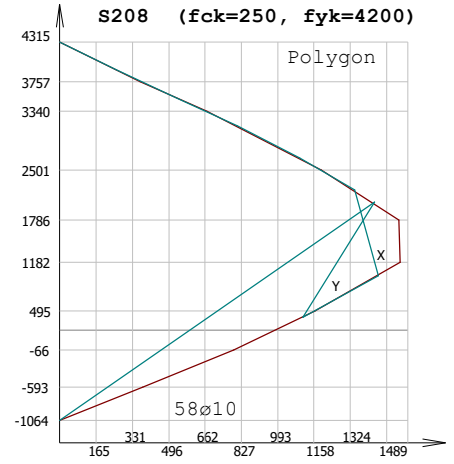
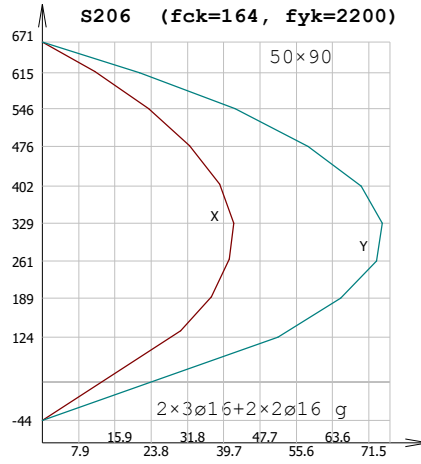
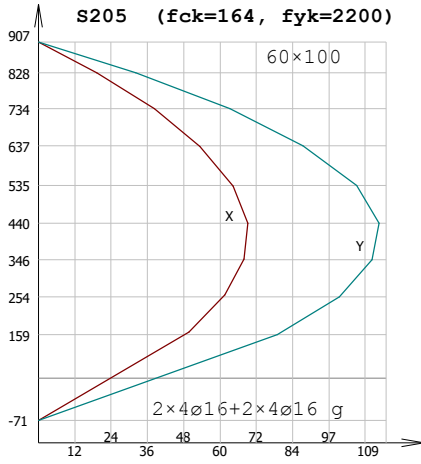
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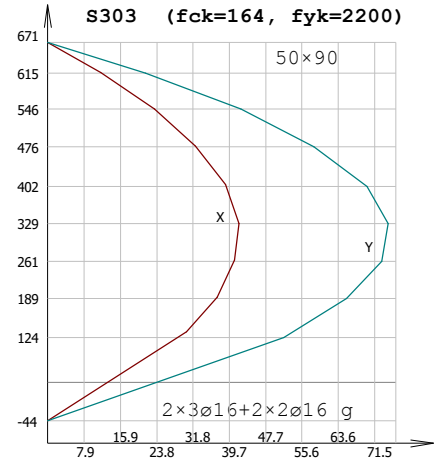
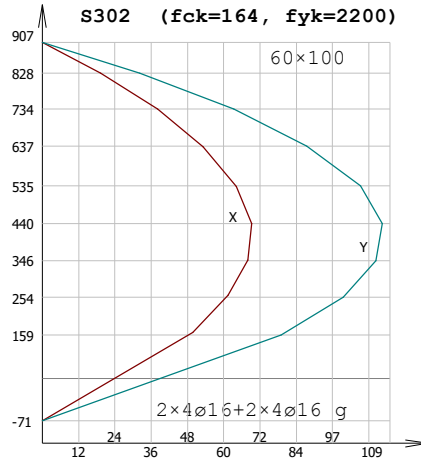
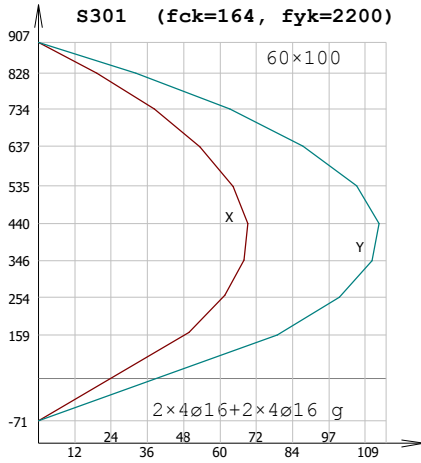
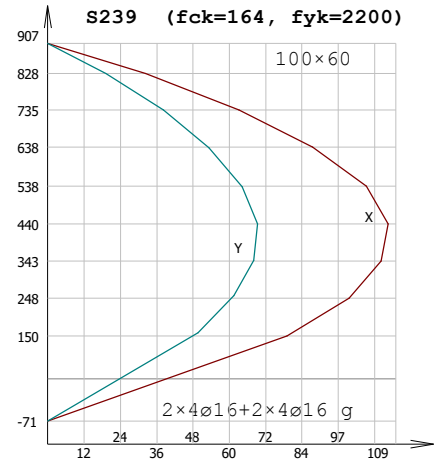
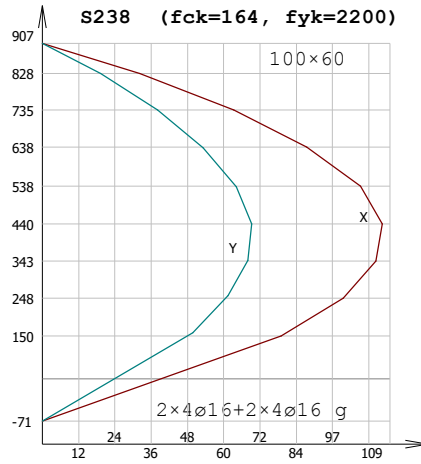
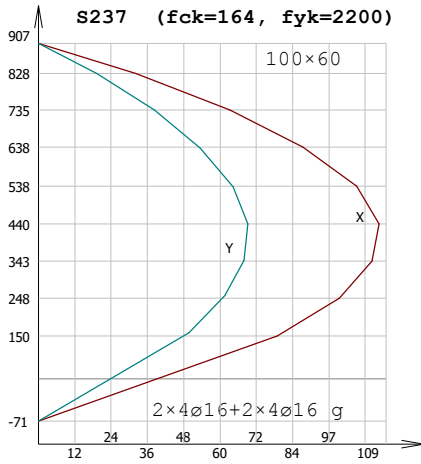
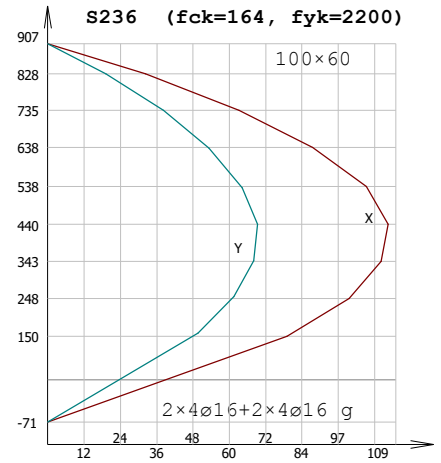
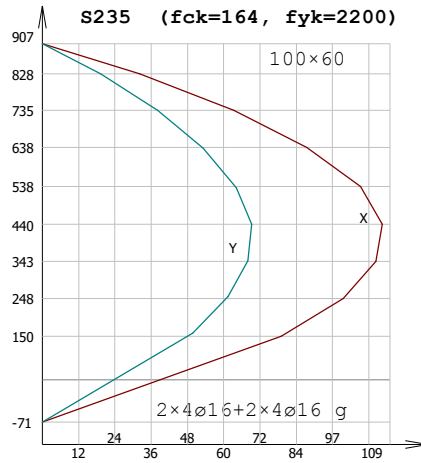
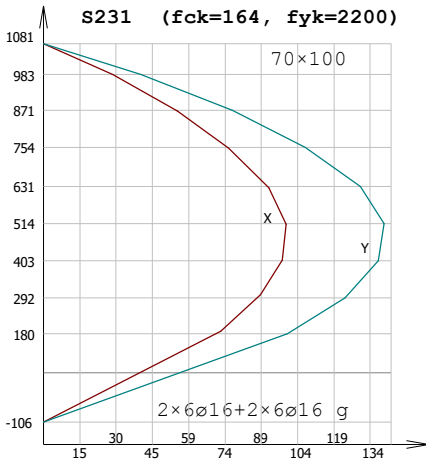
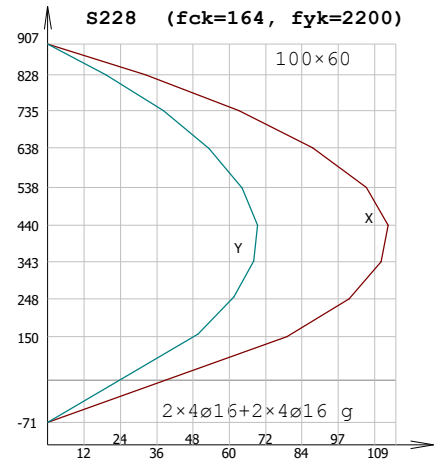
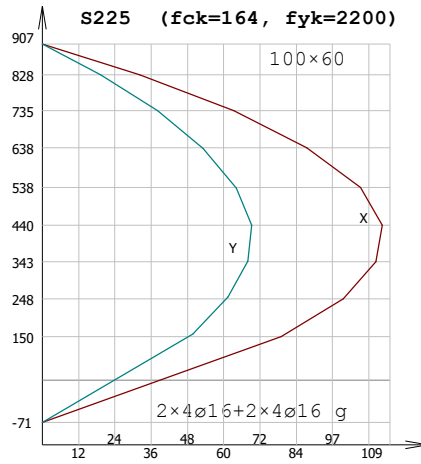
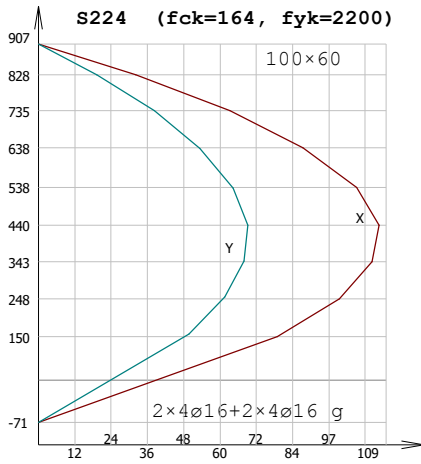
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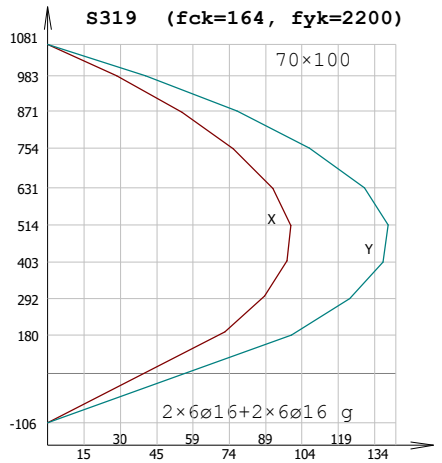
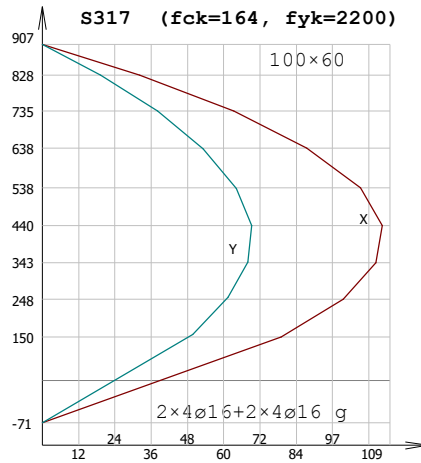
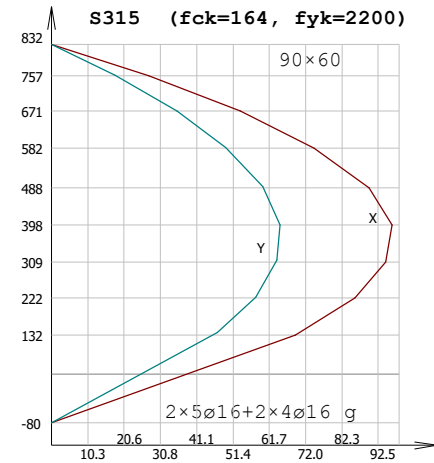
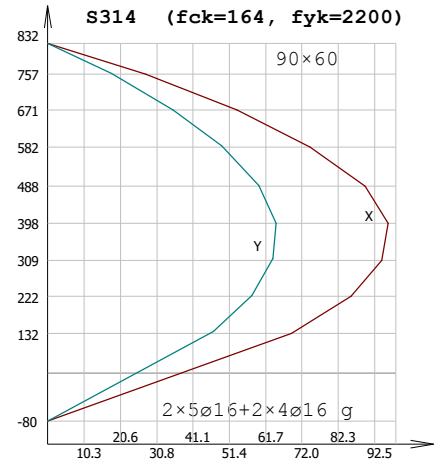
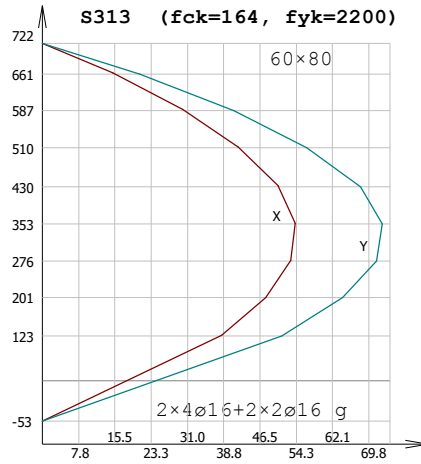
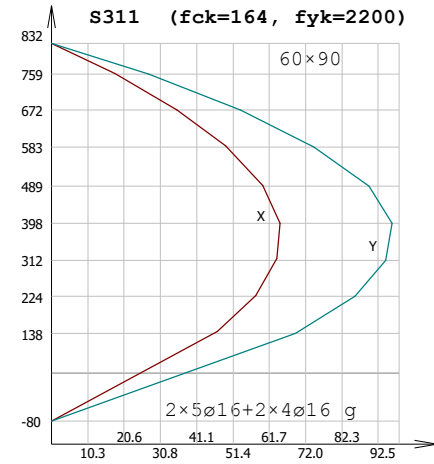
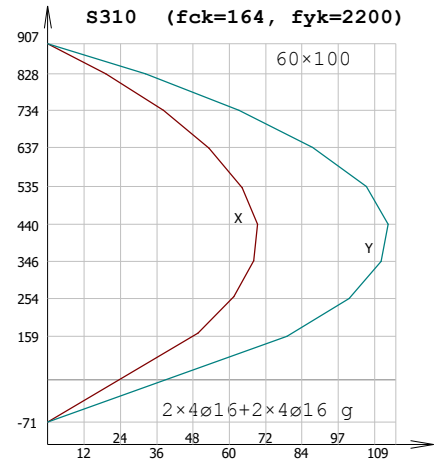
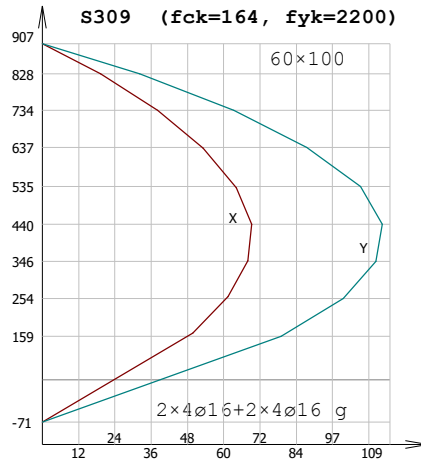
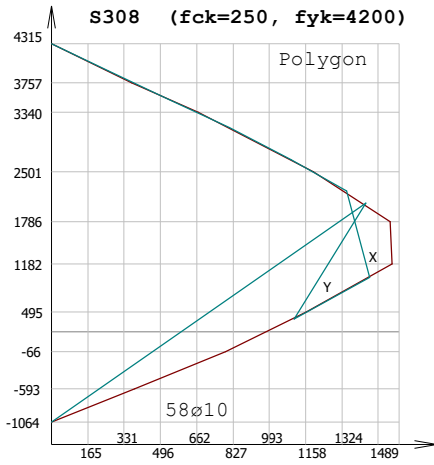
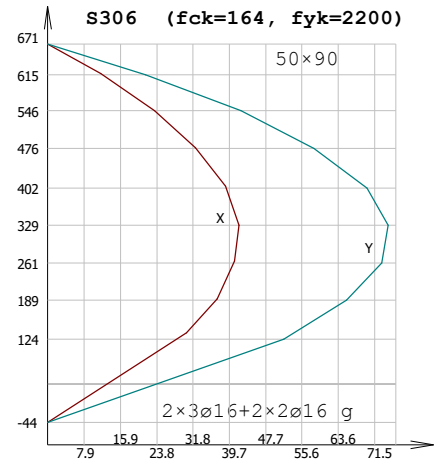
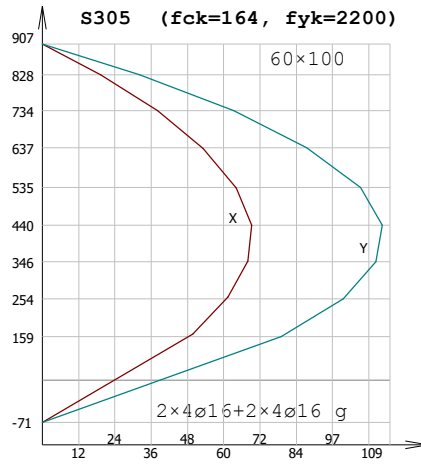
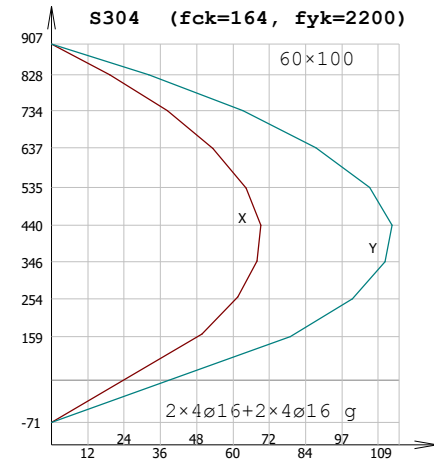
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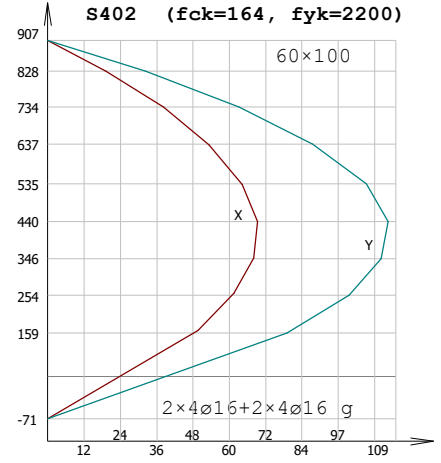
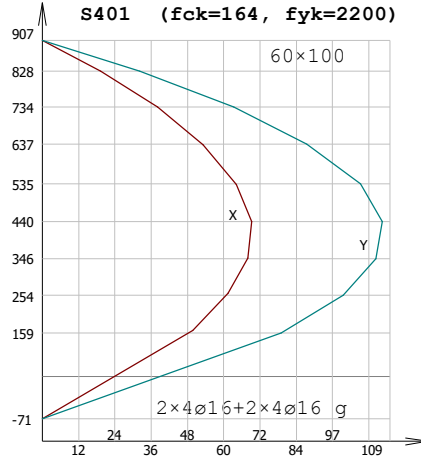
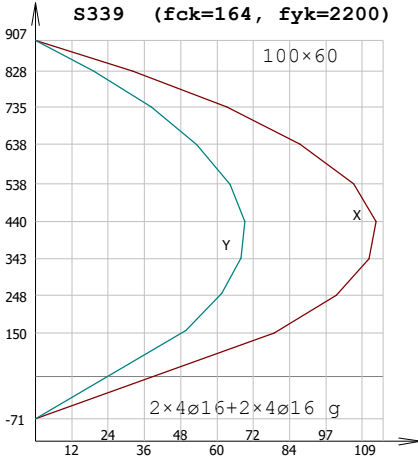
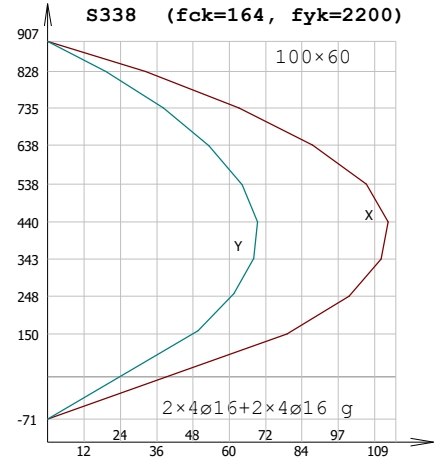
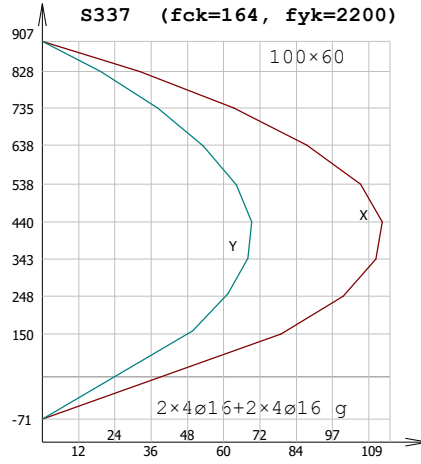
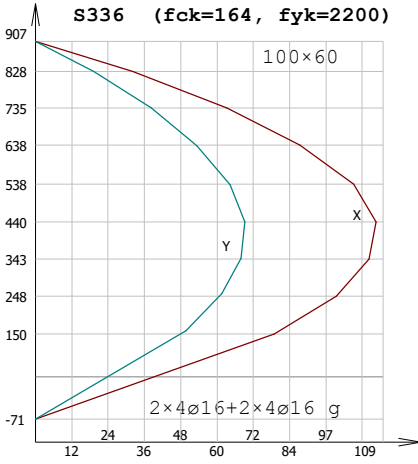
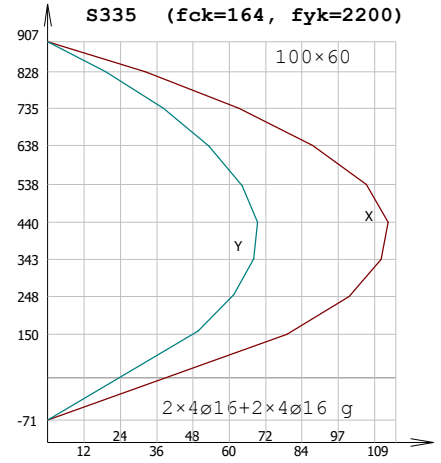
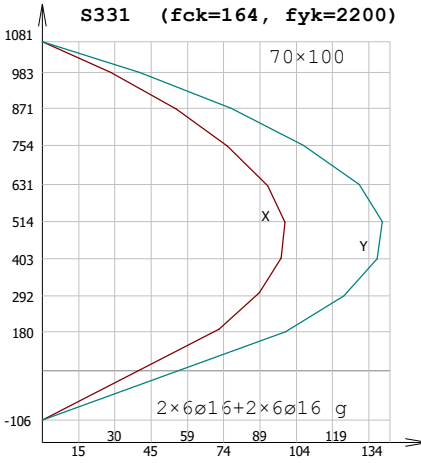
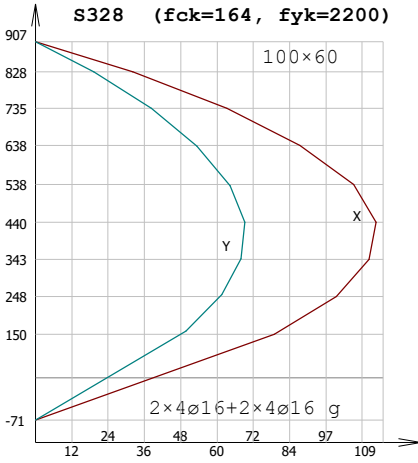
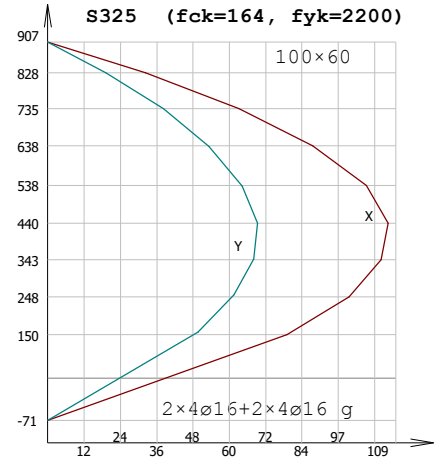
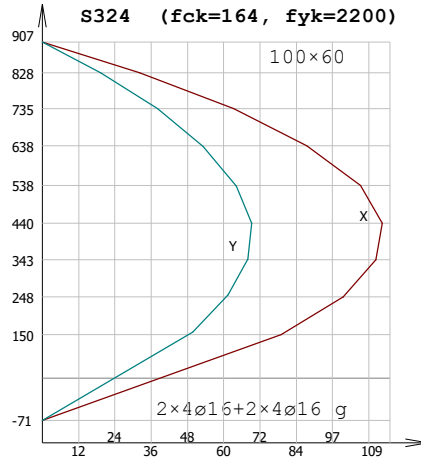
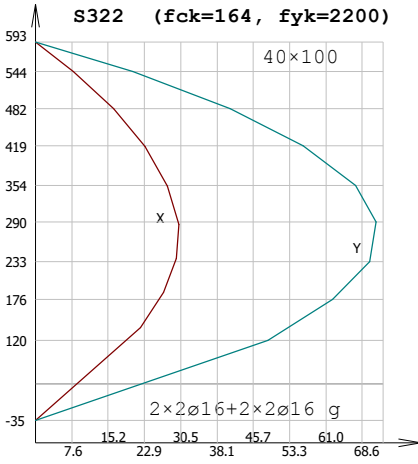
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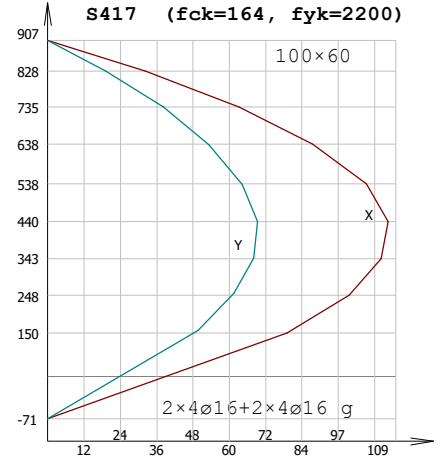
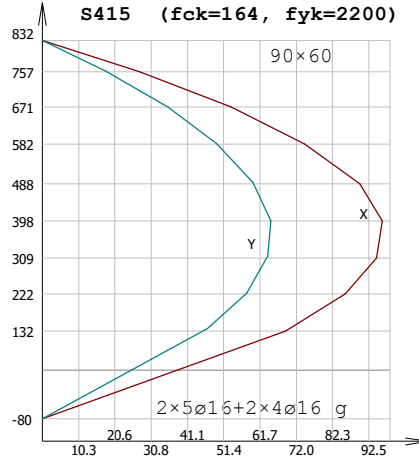
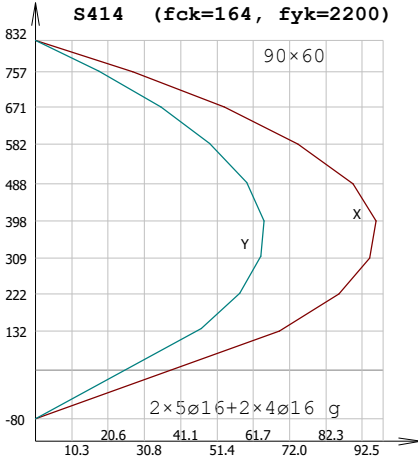
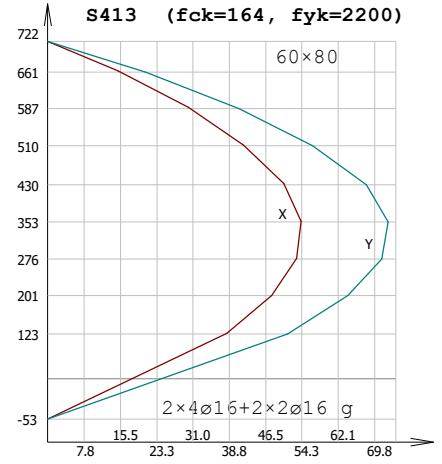
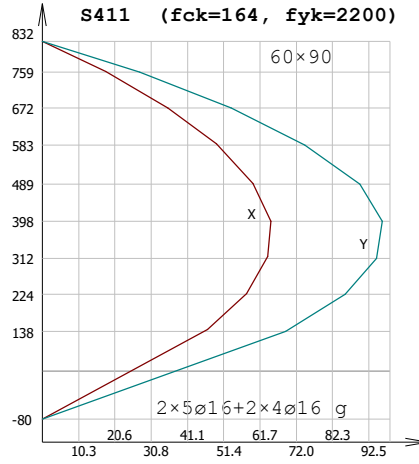
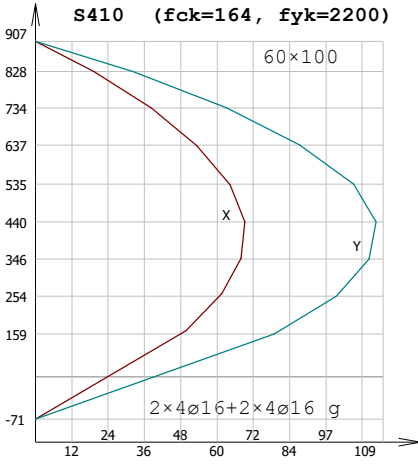
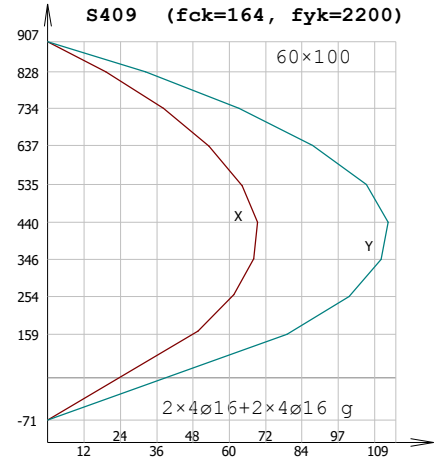
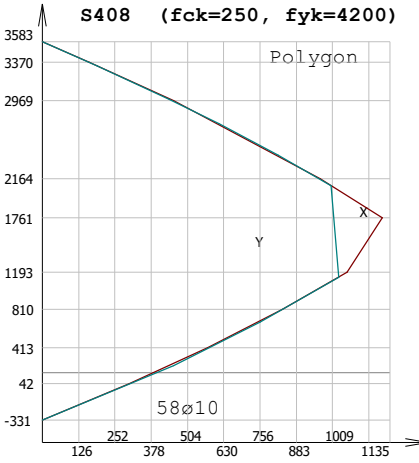
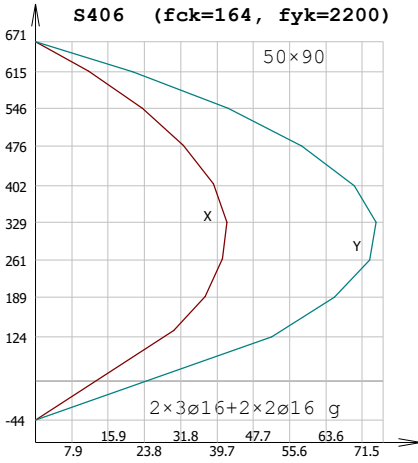
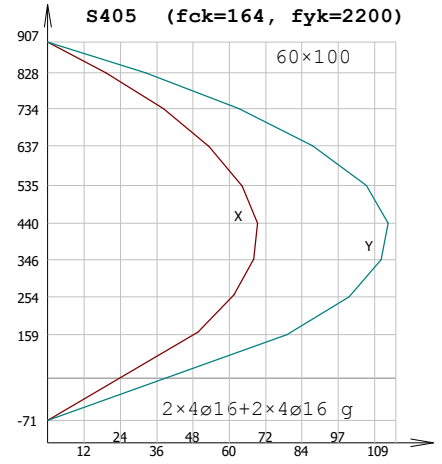
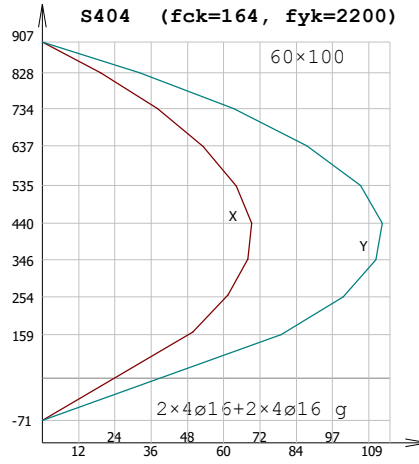
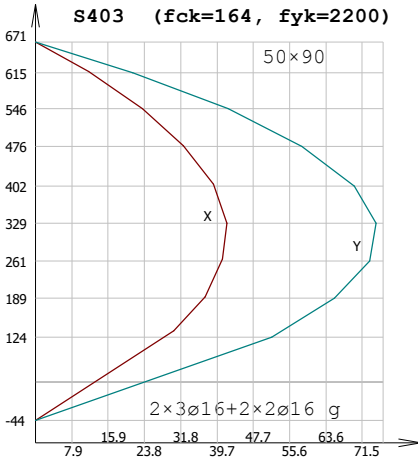
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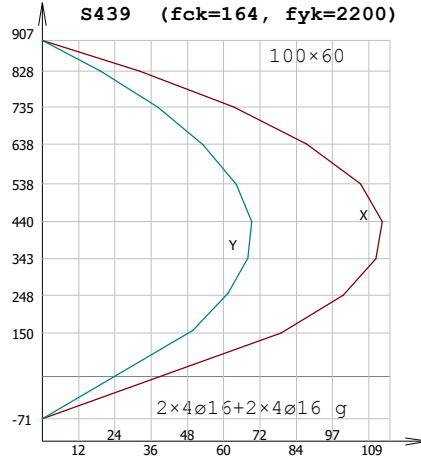
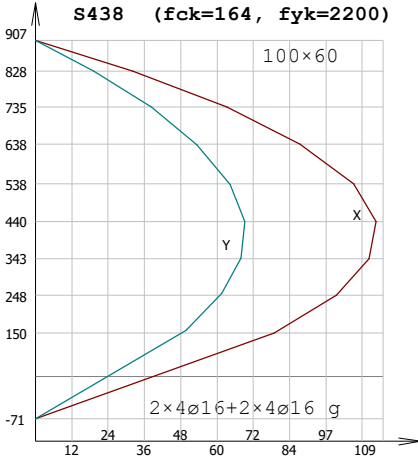
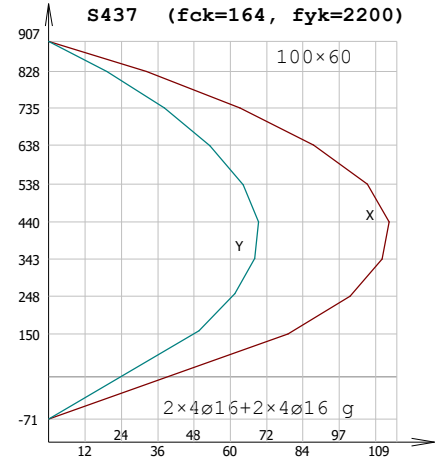
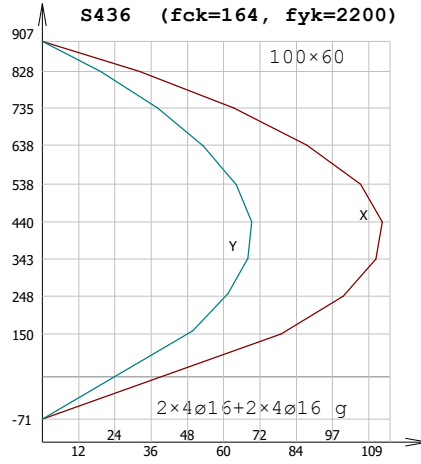
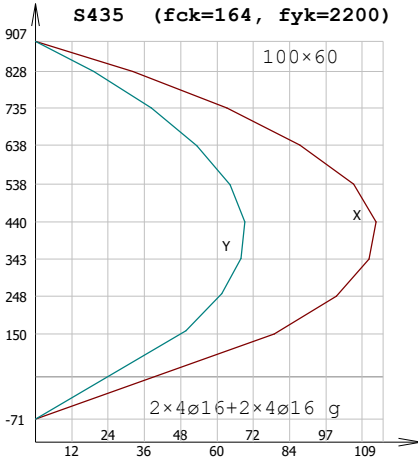
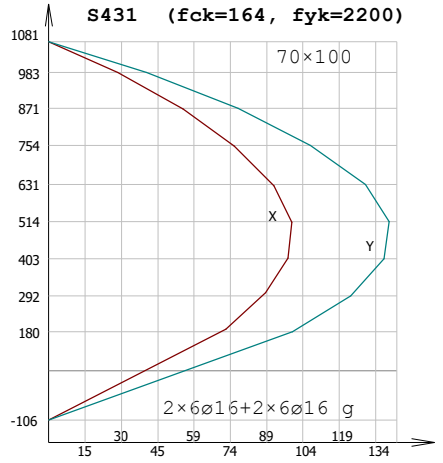
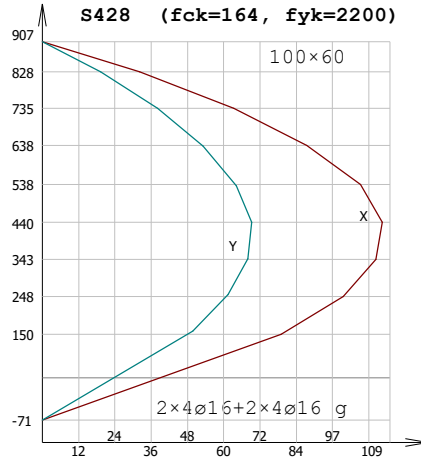
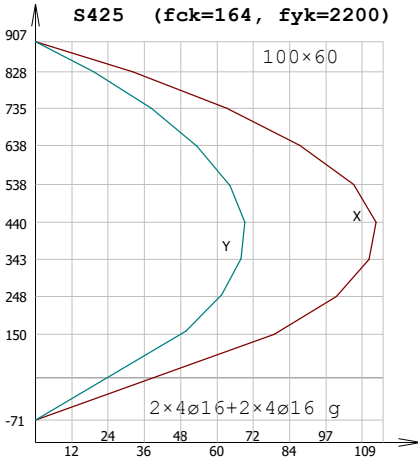
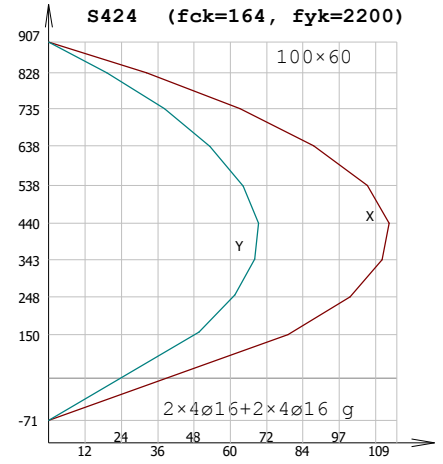
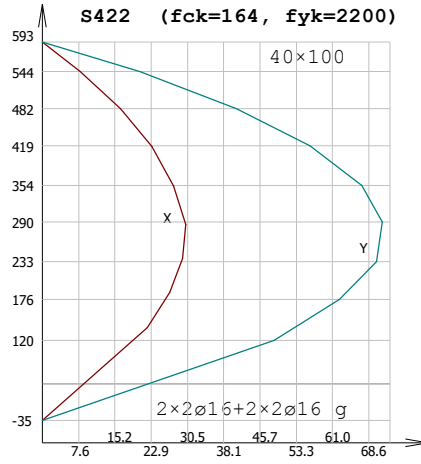
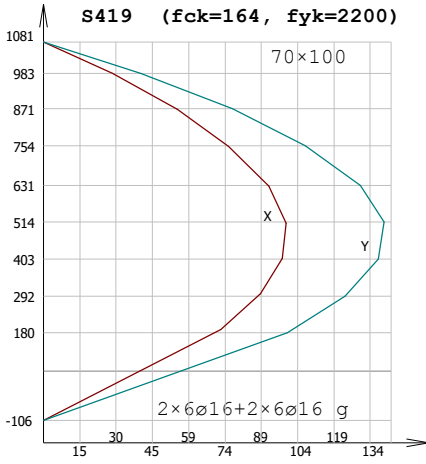
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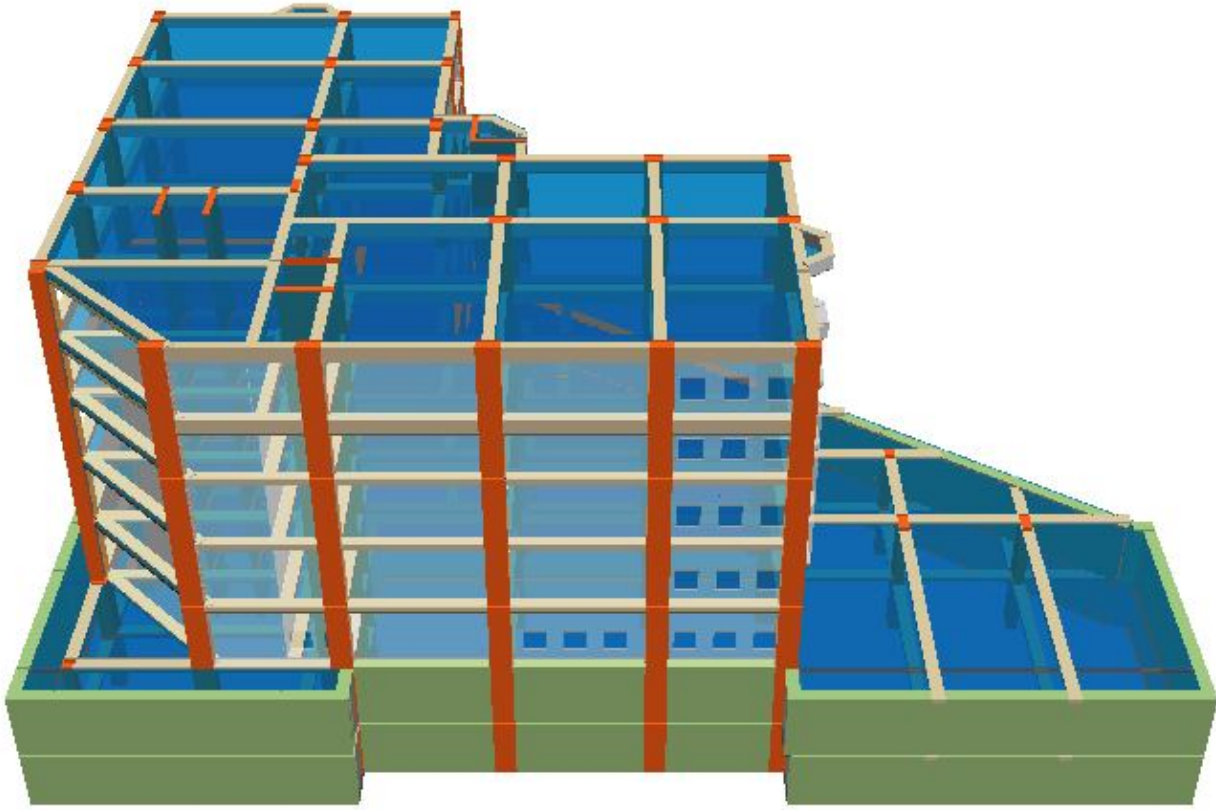
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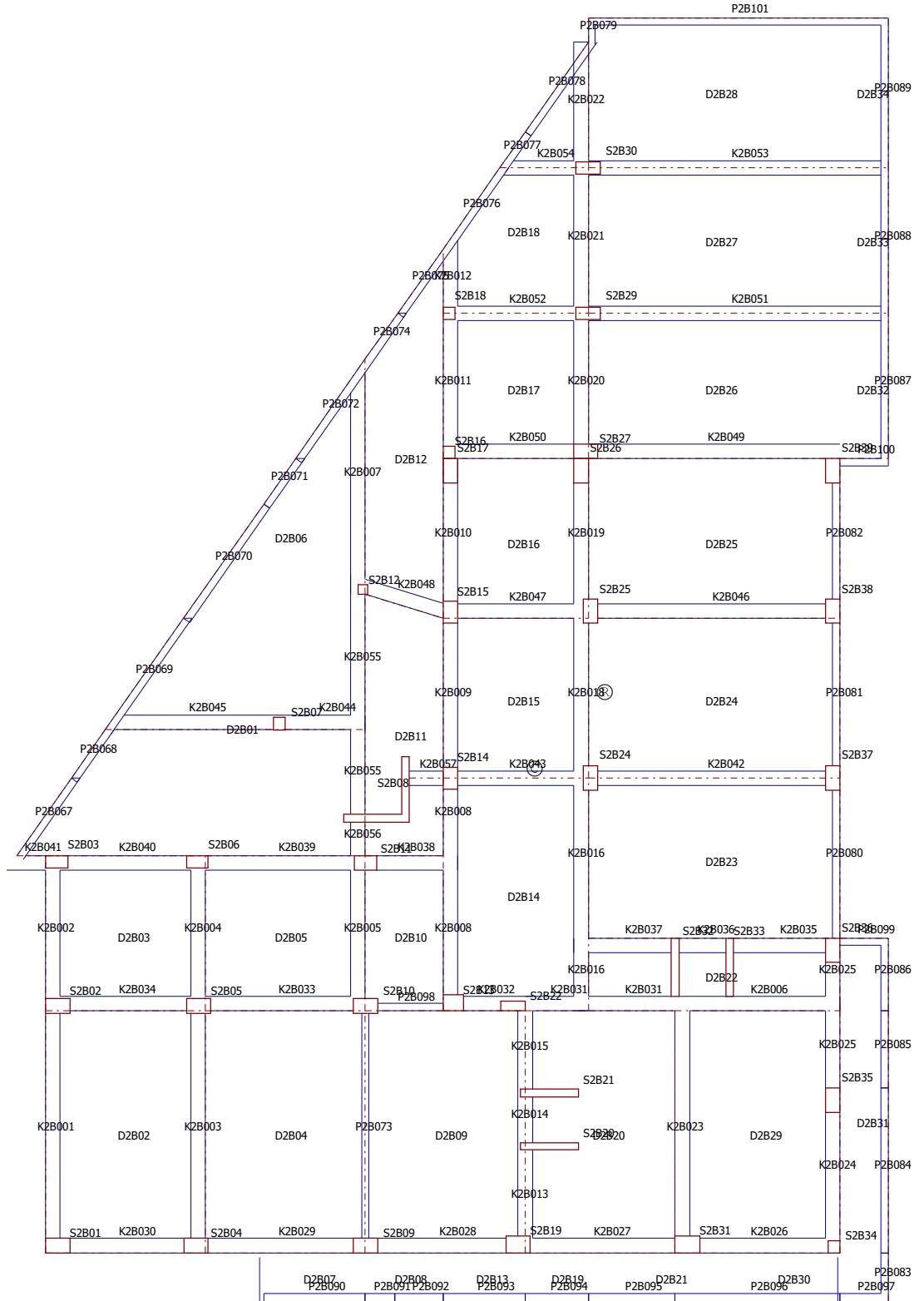
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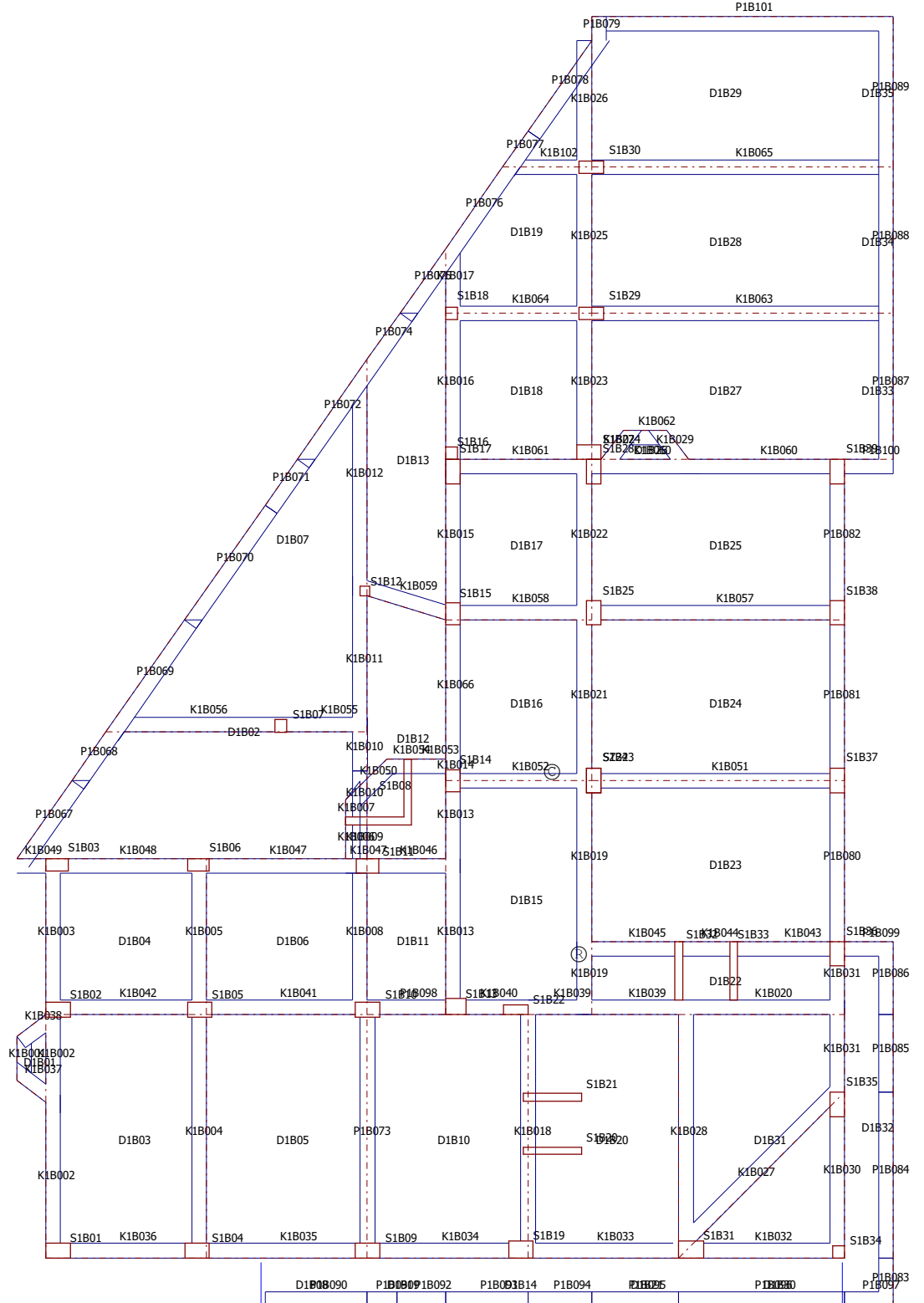
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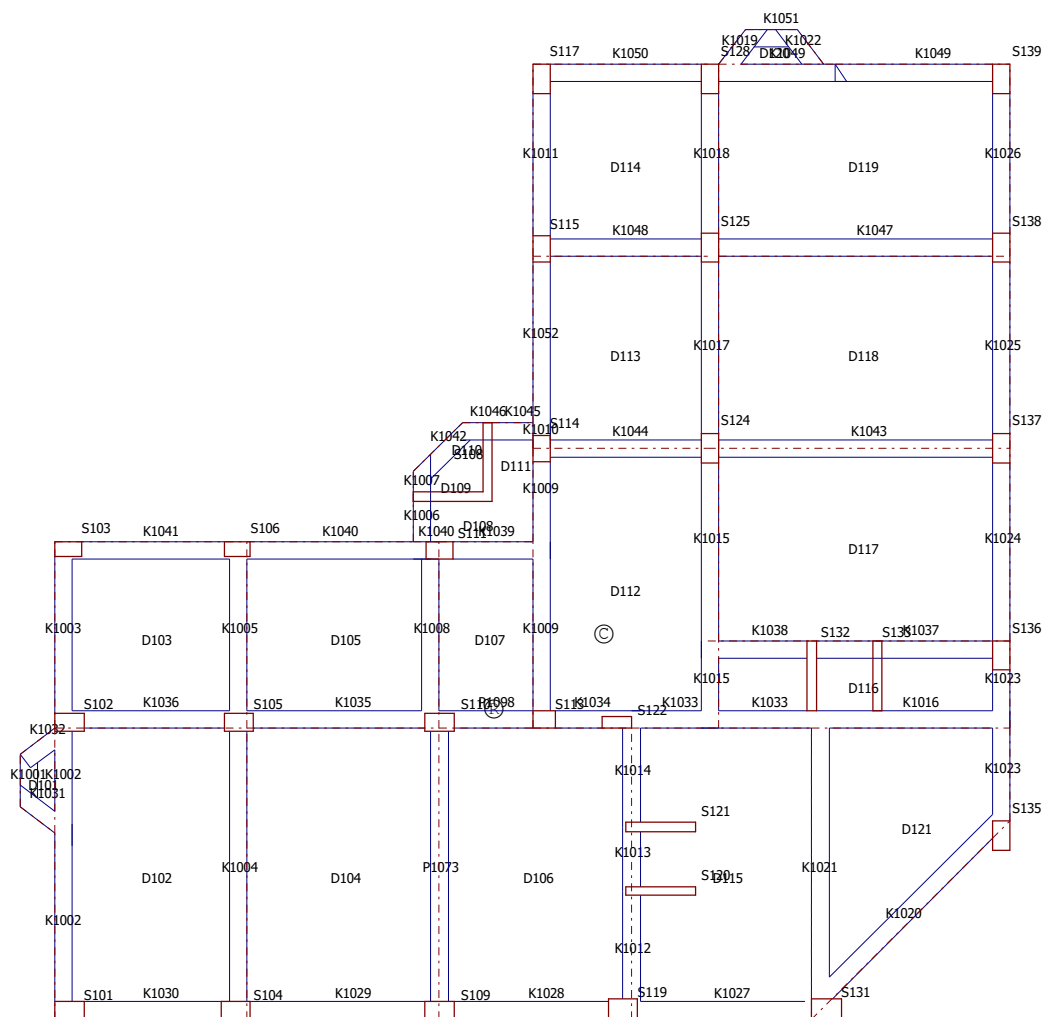
2. BODRUM KAT KALIP APLIKASYON PLANI



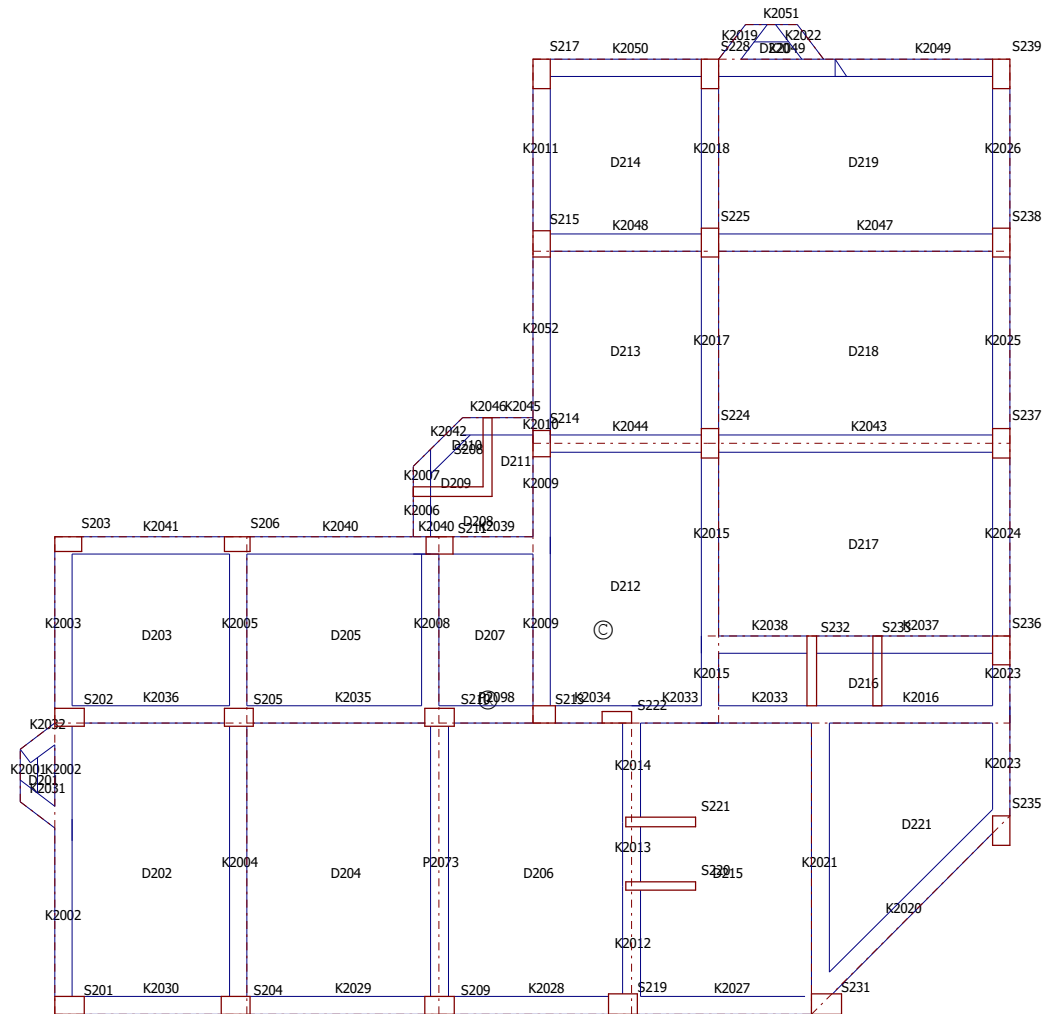
1. BODRUM KAT KALIP APLIKASYON PLANI



1. NORMAL KAT KALIP APLIKASYON PLANI



2. NORMAL KAT KALIP APLIKASYON PLANI



3. NORMAL KAT KALIP APLIKASYON PLANI

