

BATMAN MERKEZ CİĞERLO 908 ADET KONUT PROJESİ 2+1 NİTELİKLİ 186 ADET KONUT LİSTESİ														ALTERNATİF 1					
SIRA NO	BB NO	ADA	PARSEL	BLOK TIPI	BLOK NO	KAT NO	DAİRE NO	ODA SAYISI	BRÜT (m²)	NET (m²)	YÖN	ARTIŞ TÜRÜ	KDV ORANI	SATIŞ BEDELİ (KDV HARİÇ)	SATIŞ BEDELİ (KDV HARİÇ)	PEŞİNAT ORANI %	PEŞİNAT BEDELİ	VADE	BAŞLANGIÇ TAKSİT BEDELİ
1	32232505	1	1	SE2	1	1.BODRUM	1	2+1	87,29	67,2	K	MMA	1	493.918	493.918	25	123.479	180	2.058
2	32232503	1	1	SE2	1	ZEMİN	2	2+1	87,29	67,2	G	MMA	1	624.477	624.477	25	156.119	180	2.602
3	32232501	1	1	SE2	1	ZEMİN	3	2+1	87,29	67,2	K	MMA	1	563.549	563.549	25	140.887	180	2.348
4	32232502	1	1	SE2	1	ZEMİN	4	2+1	87,29	67,2	K	MMA	1	563.549	563.549	25	140.887	180	2.348
5	32232504	1	1	SE2	1	ZEMİN	5	2+1	87,29	67,2	G	MMA	1	624.477	624.477	25	156.119	180	2.602
6	32232497	1	1	SE2	1	1.KAT	6	2+1	87,29	67,2	G	MMA	1	763.739	763.739	25	190.935	180	3.182
7	32232498	1	1	SE2	1	1.KAT	7	2+1	87,29	67,2	K	MMA	1	659.291	659.291	25	164.823	180	2.747
8	32232499	1	1	SE2	1	1.KAT	8	2+1	87,29	67,2	K	MMA	1	659.291	659.291	25	164.823	180	2.747
9	32232500	1	1	SE2	1	1.KAT	9	2+1	87,29	67,2	G	MMA	1	763.739	763.739	25	190.935	180	3.182
10	32232493	1	1	SE2	1	2.KAT	10	2+1	87,29	67,2	G	MMA	1	789.850	789.850	25	197.462	180	3.291
11	32232496	1	1	SE2	1	2.KAT	11	2+1	87,29	67,2	K	MMA	1	685.401	685.401	25	171.350	180	2.856
12	32232495	1	1	SE2	1	2.KAT	12	2+1	87,29	67,2	K	MMA	1	685.401	685.401	25	171.350	180	2.856
13	32232494	1	1	SE2	1	2.KAT	13	2+1	87,29	67,2	G	MMA	1	789.850	789.850	25	197.462	180	3.291
14	32232492	1	1	SE2	1	3.KAT	14	2+1	87,29	67,2	G	MMA	1	804.357	804.357	25	201.089	180	3.351
15	32232490	1	1	SE2	1	3.KAT	15	2+1	87,29	67,2	K	MMA	1	699.908	699.908	25	174.977	180	2.916
16	32232489	1	1	SE2	1	3.KAT	16	2+1	87,29	67,2	K	MMA	1	699.908	699.908	25	174.977	180	2.916
17	32232491	1	1	SE2	1	3.KAT	17	2+1	87,29	67,2	G	MMA	1	804.357	804.357	25	201.089	180	3.351
18	32232485	1	1	SE2	1	4.KAT	18	2+1	87,29	67,2	G	MMA	1	778.243	778.243	25	194.561	180	3.243
19	32232488	1	1	SE2	1	4.KAT	19	2+1	87,29	67,2	K	MMA	1	673.798	673.798	25	168.449	180	2.807
20	32232487	1	1	SE2	1	4.KAT	20	2+1	87,29	67,2	K	MMA	1	673.798	673.798	25	168.449	180	2.807
21	32232486	1	1	SE2	1	4.KAT	21	2+1	87,29	67,2	G	MMA	1	778.243	778.243	25	194.561	180	3.243
22	32232190	1	1	ST1	1	1.BODRUM	1	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206
23	32232182	1	1	ST1	1	1.KAT	7	2+1	87,23	68,6	KB	MMA	1	677.637	677.637	25	169.409	180	2.823
24	32232178	1	1	ST1	1	2.KAT	13	2+1	87,23	68,6	GD	MMA	1	765.968	765.968	25	191.492	180	3.192
25	32232155	1	1	ST1	2	3.KAT	14	2+1	87,23	68,6	GB	MMA	1	768.816	768.816	25	192.204	180	3.203
26	32232156	1	1	ST1	2	3.KAT	16	2+1	87,23	68,6	KD	MMA	1	728.925	728.925	25	182.231	180	3.037
27	32232134	1	1	ST1	3	3.KAT	15	2+1	87,23	68,6	GB	MMA	1	768.816	768.816	25	192.204	180	3.203
28	32232130	1	1	ST1	3	4.KAT	18	2+1	87,23	68,6	GB	MMA	1	743.174	743.174	25	185.793	180	3.097
29	32232132	1	1	ST1	3	4.KAT	19	2+1	87,23	68,6	GB	MMA	1	743.174	743.174	25	185.793	180	3.097
30	32232124	1	1	ST1	4	1.KAT	5	2+1	87,23	68,6	G	MMA	1	760.271	760.271	25	190.068	180	3.168
31	32232121	1	1	ST1	4	1.KAT	6	2+1	87,23	68,6	K	MMA	1	657.692	657.692	25	164.423	180	2.740
32	32232116	1	1	ST1	4	3.KAT	13	2+1	87,23	68,6	G	MMA	1	800.161	800.161	25	200.040	180	3.334
33	32232112	1	1	ST1	4	4.KAT	18	2+1	87,23	68,6	K	MMA	1	671.937	671.937	25	167.984	180	2.800
34	32232484	1	2	SE2	2	ALT ZEMİN	1	2+1	87,29	67,2	K	MMA	1	493.918	493.918	25	123.479	180	2.058
35	32232476	1	2	SE2	2	1.KAT	9	2+1	87,29	67,2	G	MMA	1	763.739	763.739	25	190.935	180	3.182
36	32232475	1	2	SE2	2	2.KAT	10	2+1	87,29	67,2	G	MMA	1	789.850	789.850	25	197.462	180	3.291
37	32232473	1	2	SE2	2	2.KAT	11	2+1	87,29	67,2	K	MMA	1	685.401	685.401	25	171.350	180	2.856
38	32232466	1	2	SE2	2	4.KAT	21	2+1	87,29	67,2	G	MMA	1	778.243	778.243	25	194.561	180	3.243
39	3091	1	2	SE2	2	ALT ZEMİN	22	2+1	87,29	67,2	G	MMA	1	540.673	540.673	25	135.168	180	2.253
40	3092	1	2	SE2	2	ALT ZEMİN	23	2+1	87,29	67,2	G	MMA	1	540.673	540.673	25	135.168	180	2.253
41	32232463	1	2	SE2	3	ALT ZEMİN	1	2+1	87,29	67,2	K	MMA	1	493.918	493.918	25	123.479	180	2.058
42	32232457	1	2	SE2	3	1.KAT	9	2+1	87,29	67,2	G	MMA	1	763.739	763.739	25	190.935	180	3.182
43	32232454	1	2	SE2	3	2.KAT	10	2+1	87,29	67,2	G	MMA	1	789.850	789.850	25	197.462	180	3.291
44	32232449	1	2	SE2	3	3.KAT	16	2+1	87,29	67,2	K	MMA	1	699.908	699.908	25	174.977	180	2.916

45	3135	1	2	SE2	3	ALT ZEMİN	22	2+1	87,29	67,2	G	MMA	1	540.673	540.673	25	135.168	180	2.253
46	3093	1	2	SE2	3	ALT ZEMİN	23	2+1	87,29	67,2	G	MMA	1	540.673	540.673	25	135.168	180	2.253
47	32232442	1	2	SE2	4	ALT ZEMİN	1	2+1	87,29	67,2	KB	MMA	1	499.721	499.721	25	124.930	180	2.082
48	32232441	1	2	SE2	4	ALT ZEMİN	2	2+1	87,29	67,2	KB	MMA	1	499.721	499.721	25	124.930	180	2.082
49	32232440	1	2	SE2	4	ZEMİN	3	2+1	87,29	67,2	GD	MMA	1	615.773	615.773	25	153.943	180	2.566
50	32232439	1	2	SE2	4	ZEMİN	4	2+1	87,29	67,2	KB	MMA	1	572.253	572.253	25	143.063	180	2.384
51	32232437	1	2	SE2	4	ZEMİN	5	2+1	87,29	67,2	KB	MMA	1	572.253	572.253	25	143.063	180	2.384
52	32232438	1	2	SE2	4	ZEMİN	6	2+1	87,29	67,2	GD	MMA	1	615.773	615.773	25	153.943	180	2.566
53	32232433	1	2	SE2	4	1.KAT	7	2+1	87,29	67,2	GD	MMA	1	743.429	743.429	25	185.857	180	3.098
54	32232436	1	2	SE2	4	1.KAT	8	2+1	87,29	67,2	KB	MMA	1	679.601	679.601	25	169.900	180	2.832
55	32232434	1	2	SE2	4	1.KAT	9	2+1	87,29	67,2	KB	MMA	1	679.601	679.601	25	169.900	180	2.832
56	32232435	1	2	SE2	4	1.KAT	10	2+1	87,29	67,2	GD	MMA	1	743.429	743.429	25	185.857	180	3.098
57	32232432	1	2	SE2	4	2.KAT	11	2+1	87,29	67,2	GD	MMA	1	769.540	769.540	25	192.385	180	3.206
58	32232429	1	2	SE2	4	2.KAT	12	2+1	87,29	67,2	KB	MMA	1	705.712	705.712	25	176.428	180	2.940
59	32232431	1	2	SE2	4	2.KAT	13	2+1	87,29	67,2	KB	MMA	1	705.712	705.712	25	176.428	180	2.940
60	32232430	1	2	SE2	4	2.KAT	14	2+1	87,29	67,2	GD	MMA	1	769.540	769.540	25	192.385	180	3.206
61	32232426	1	2	SE2	4	3.KAT	15	2+1	87,29	67,2	GD	MMA	1	784.046	784.046	25	196.012	180	3.267
62	32232427	1	2	SE2	4	3.KAT	16	2+1	87,29	67,2	KB	MMA	1	720.219	720.219	25	180.055	180	3.001
63	32232425	1	2	SE2	4	3.KAT	17	2+1	87,29	67,2	KB	MMA	1	720.219	720.219	25	180.055	180	3.001
64	32232428	1	2	SE2	4	3.KAT	18	2+1	87,29	67,2	GD	MMA	1	784.046	784.046	25	196.012	180	3.267
65	32232424	1	2	SE2	4	4.KAT	19	2+1	87,29	67,2	GD	MMA	1	757.936	757.936	25	189.484	180	3.158
66	32232422	1	2	SE2	4	4.KAT	20	2+1	87,29	67,2	KB	MMA	1	694.108	694.108	25	173.527	180	2.892
67	32232423	1	2	SE2	4	4.KAT	21	2+1	87,29	67,2	KB	MMA	1	694.108	694.108	25	173.527	180	2.892
68	32232421	1	2	SE2	4	4.KAT	22	2+1	87,29	67,2	GD	MMA	1	757.936	757.936	25	189.484	180	3.158
69	3346	1	2	SE2	4	ALT ZEMİN	23	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
70	3345	1	2	SE2	4	ALT ZEMİN	24	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
71	32232104	1	2	ST1	5	1.KAT	8	2+1	87,23	68,6	G	MMA	1	760.271	760.271	25	190.068	180	3.168
72	32232099	1	2	ST1	5	2.KAT	9	2+1	87,23	68,6	G	MMA	1	785.913	785.913	25	196.478	180	3.275
73	32232100	1	2	ST1	5	2.KAT	10	2+1	87,23	68,6	K	MMA	1	683.334	683.334	25	170.834	180	2.847
74	32232094	1	2	ST1	5	3.KAT	13	2+1	87,23	68,6	G	MMA	1	800.161	800.161	25	200.040	180	3.334
75	32232089	1	2	ST1	5	4.KAT	18	2+1	87,23	68,6	K	MMA	1	671.937	671.937	25	167.984	180	2.800
76	32232088	1	2	ST1	6	ALT ZEMİN	1	2+1	87,23	68,6	K	MMA	1	495.274	495.274	25	123.818	180	2.064
77	32232081	1	2	ST1	6	1.KAT	8	2+1	87,23	68,6	K	MMA	1	657.692	657.692	25	164.423	180	2.740
78	32232072	1	2	ST1	6	3.KAT	18	2+1	87,23	68,6	G	MMA	1	800.161	800.161	25	200.040	180	3.334
79	32232069	1	2	ST1	6	4.KAT	19	2+1	87,23	68,6	G	MMA	1	774.516	774.516	25	193.629	180	3.227
80	32232067	1	2	ST1	6	4.KAT	21	2+1	87,23	68,6	K	MMA	1	671.937	671.937	25	167.984	180	2.800
81	12204	1	2	ST1	6	ALT ZEMİN	23	2+1	87,23	68,6	G	MMA	1	540.673	540.673	25	135.168	180	2.253
82	12205	1	2	ST1	6	ALT ZEMİN	24	2+1	87,23	68,6	G	MMA	1	540.673	540.673	25	135.168	180	2.253
83	32232063	1	2	ST1	7	ZEMİN	3	2+1	87,23	68,6	G	MMA	1	623.498	623.498	25	155.874	180	2.598
84	32232064	1	2	ST1	7	ZEMİN	4	2+1	87,23	68,6	K	MMA	1	563.662	563.662	25	140.915	180	2.349
85	32232059	1	2	ST1	7	1.KAT	7	2+1	87,23	68,6	G	MMA	1	760.271	760.271	25	190.068	180	3.168
86	32232056	1	2	ST1	7	2.KAT	11	2+1	87,23	68,6	G	MMA	1	785.913	785.913	25	196.478	180	3.275
87	32232049	1	2	ST1	7	3.KAT	16	2+1	87,23	68,6	K	MMA	1	697.583	697.583	25	174.396	180	2.907
88	12406	1	2	ST1	7	ALT ZEMİN	23	2+1	87,23	68,6	G	MMA	1	495.274	495.274	25	123.818	180	2.064
89	12407	1	2	ST1	7	ALT ZEMİN	24	2+1	87,23	68,6	G	MMA	1	540.673	540.673	25	135.168	180	2.253
90	32232043	1	2	ST1	8	ALT ZEMİN	2	2+1	87,23	68,6	KB	MMA	1	500.974	500.974	25	125.243	180	2.087
91	32232031	1	2	ST1	8	2.KAT	13	2+1	87,23	68,6	KB	MMA	1	703.280	703.280	25	175.820	180	2.930
92	32232029	1	2	ST1	8	3.KAT	15	2+1	87,23	68,6	GD	MMA	1	780.216	780.216	25	195.054	180	3.251
93	32232028	1	2	ST1	8	3.KAT	16	2+1	87,23	68,6	KB	MMA	1	717.528	717.528	25	179.382	180	2.990
94	32232030	1	2	ST1	8	3.KAT	17	2+1	87,23	68,6	KB	MMA	1	717.528	717.528	25	179.382	180	2.990

95	12408	1	2	ST1	8	ALT ZEMİN	23	2+1	87,23	68,6	GD	MMA	1	500.974	500.974	25	125.243	180	2.087
96	12409	1	2	ST1	8	ALT ZEMİN	24	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206
97	32232022	1	2	ST1	9	ALT ZEMİN	1	2+1	87,23	68,6	KB	MMA	1	500.974	500.974	25	125.243	180	2.087
98	32232020	1	2	ST1	9	ZEMİN	6	2+1	87,23	68,6	GD	MMA	1	614.949	614.949	25	153.737	180	2.562
99	32232010	1	2	ST1	9	2.KAT	11	2+1	87,23	68,6	GD	MMA	1	765.968	765.968	25	191.492	180	3.192
100	32232006	1	2	ST1	9	3.KAT	15	2+1	87,23	68,6	GD	MMA	1	780.216	780.216	25	195.054	180	3.251
101	32232002	1	2	ST1	9	4.KAT	20	2+1	87,23	68,6	KB	MMA	1	691.883	691.883	25	172.971	180	2.883
102	32232001	1	2	ST1	9	4.KAT	21	2+1	87,23	68,6	KB	MMA	1	691.883	691.883	25	172.971	180	2.883
103	12207	1	2	ST1	9	ALT ZEMİN	23	2+1	87,23	68,6	GD	MMA	1	500.974	500.974	25	125.243	180	2.087
104	12206	1	2	ST1	9	ALT ZEMİN	24	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206
105	32232526	1	3	SE2	5	ALT ZEMİN	1	2+1	87,29	67,2	KB	MMA	1	499.721	499.721	25	124.930	180	2.082
106	32232525	1	3	SE2	5	ZEMİN	2	2+1	87,29	67,2	GD	MMA	1	615.773	615.773	25	153.943	180	2.566
107	32232522	1	3	SE2	5	ZEMİN	3	2+1	87,29	67,2	KB	MMA	1	572.253	572.253	25	143.063	180	2.384
108	32232524	1	3	SE2	5	ZEMİN	4	2+1	87,29	67,2	KB	MMA	1	572.253	572.253	25	143.063	180	2.384
109	32232523	1	3	SE2	5	ZEMİN	5	2+1	87,29	67,2	GD	MMA	1	615.773	615.773	25	153.943	180	2.566
110	32232521	1	3	SE2	5	1.KAT	6	2+1	87,29	67,2	GD	MMA	1	743.429	743.429	25	185.857	180	3.098
111	32232519	1	3	SE2	5	1.KAT	7	2+1	87,29	67,2	KB	MMA	1	679.601	679.601	25	169.900	180	2.832
112	32232520	1	3	SE2	5	1.KAT	8	2+1	87,29	67,2	KB	MMA	1	679.601	679.601	25	169.900	180	2.832
113	32232518	1	3	SE2	5	1.KAT	9	2+1	87,29	67,2	GD	MMA	1	743.429	743.429	25	185.857	180	3.098
114	32232514	1	3	SE2	5	2.KAT	10	2+1	87,29	67,2	GD	MMA	1	769.540	769.540	25	192.385	180	3.206
115	32232517	1	3	SE2	5	2.KAT	11	2+1	87,29	67,2	KB	MMA	1	705.712	705.712	25	176.428	180	2.940
116	32232516	1	3	SE2	5	2.KAT	12	2+1	87,29	67,2	KB	MMA	1	705.712	705.712	25	176.428	180	2.940
117	32232515	1	3	SE2	5	2.KAT	13	2+1	87,29	67,2	GD	MMA	1	769.540	769.540	25	192.385	180	3.206
118	32232510	1	3	SE2	5	3.KAT	14	2+1	87,29	67,2	GD	MMA	1	784.046	784.046	25	196.012	180	3.267
119	32232512	1	3	SE2	5	3.KAT	15	2+1	87,29	67,2	KB	MMA	1	720.219	720.219	25	180.055	180	3.001
120	32232513	1	3	SE2	5	3.KAT	16	2+1	87,29	67,2	KB	MMA	1	720.219	720.219	25	180.055	180	3.001
121	32232511	1	3	SE2	5	3.KAT	17	2+1	87,29	67,2	GD	MMA	1	784.046	784.046	25	196.012	180	3.267
122	32232507	1	3	SE2	5	4.KAT	18	2+1	87,29	67,2	GD	MMA	1	757.936	757.936	25	189.484	180	3.158
123	32232506	1	3	SE2	5	4.KAT	19	2+1	87,29	67,2	KB	MMA	1	694.108	694.108	25	173.527	180	2.892
124	32232508	1	3	SE2	5	4.KAT	20	2+1	87,29	67,2	KB	MMA	1	694.108	694.108	25	173.527	180	2.892
125	32232509	1	3	SE2	5	4.KAT	21	2+1	87,29	67,2	GD	MMA	1	757.936	757.936	25	189.484	180	3.158
126	3293	1	3	SE2	5	ALT ZEMİN	22	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
127	3294	1	3	SE2	5	ALT ZEMİN	23	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
128	32232538	1	3	SE2	6	2.KAT	11	2+1	87,29	67,2	KB	MMA	1	705.712	705.712	25	176.428	180	2.940
129	3295	1	3	SE2	6	ALT ZEMİN	22	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
130	3304	1	3	SE2	6	ALT ZEMİN	23	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
131	32232568	1	3	SE2	7	1.BODRUM	2	2+1	87,29	67,2	KB	MMA	1	499.721	499.721	25	124.930	180	2.082
132	32232564	1	3	SE2	7	ZEMİN	5	2+1	87,29	67,2	KB	MMA	1	572.253	572.253	25	143.063	180	2.384
133	32232559	1	3	SE2	7	2.KAT	14	2+1	87,29	67,2	GD	MMA	1	769.540	769.540	25	192.385	180	3.206
134	32232550	1	3	SE2	7	4.KAT	21	2+1	87,29	67,2	KB	MMA	1	694.108	694.108	25	173.527	180	2.892
135	32232191	1	3	ST1	10	4.KAT	19	2+1	87,23	68,6	GD	MMA	1	754.571	754.571	25	188.643	180	3.144
136	32232192	1	3	ST1	10	4.KAT	21	2+1	87,23	68,6	KB	MMA	1	691.883	691.883	25	172.971	180	2.883
137	12209	1	3	ST1	10	ALT ZEMİN	23	2+1	87,23	68,6	GD	MMA	1	500.974	500.974	25	125.243	180	2.087
138	12208	1	3	ST1	10	ALT ZEMİN	24	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206
139	32232231	1	3	ST1	11	ZEMİN	5	2+1	87,23	68,6	KB	MMA	1	572.207	572.207	25	143.052	180	2.384
140	32232228	1	3	ST1	11	1.KAT	10	2+1	87,23	68,6	GD	MMA	1	740.322	740.322	25	185.081	180	3.085
141	32232221	1	3	ST1	11	2.KAT	11	2+1	87,23	68,6	GD	MMA	1	765.968	765.968	25	191.492	180	3.192
142	32232219	1	3	ST1	11	3.KAT	15	2+1	87,23	68,6	GD	MMA	1	780.216	780.216	25	195.054	180	3.251
143	12210	1	3	ST1	11	ALT ZEMİN	23	2+1	87,23	68,6	GD	MMA	1	500.974	500.974	25	125.243	180	2.087
144	12211	1	3	ST1	11	ALT ZEMİN	24	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206

145	32232290	1	3	ST1	12	2.KAT	10	2+1	87,23	68,6	KD	MMA	1	714.680	714.680	25	178.670	180	2.978
146	32232277	1	3	ST1	13	ALT ZEMİN	2	2+1	87,23	68,6	KB	MMA	1	500.974	500.974	25	125.243	180	2.087
147	32232273	1	3	ST1	13	ZEMİN	3	2+1	87,23	68,6	GD	MMA	1	614.949	614.949	25	153.737	180	2.562
148	32232276	1	3	ST1	13	ZEMİN	4	2+1	87,23	68,6	KB	MMA	1	572.207	572.207	25	143.052	180	2.384
149	32232272	1	3	ST1	13	1.KAT	8	2+1	87,23	68,6	KB	MMA	1	677.637	677.637	25	169.409	180	2.823
150	32232269	1	3	ST1	13	1.KAT	10	2+1	87,23	68,6	GD	MMA	1	740.322	740.322	25	185.081	180	3.085
151	12213	1	3	ST1	13	ALT ZEMİN	23	2+1	87,23	68,6	GD	MMA	1	500.974	500.974	25	125.243	180	2.087
152	12212	1	3	ST1	13	ALT ZEMİN	24	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206
153	32232256	1	3	ST1	14	ALT ZEMİN	2	2+1	87,23	68,6	KB	MMA	1	500.974	500.974	25	125.243	180	2.087
154	12214	1	3	ST1	14	ALT ZEMİN	23	2+1	87,23	68,6	GD	MMA	1	500.974	500.974	25	125.243	180	2.087
155	12215	1	3	ST1	14	ALT ZEMİN	24	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206
156	32232604	1	4	SE2	8	1.KAT	6	2+1	87,29	67,2	KB	MMA	1	679.601	679.601	25	169.900	180	2.832
157	32232602	1	4	SE2	8	2.KAT	13	2+1	87,29	67,2	KB	MMA	1	705.712	705.712	25	176.428	180	2.940
158	32232598	1	4	SE2	8	3.KAT	15	2+1	87,29	67,2	GD	MMA	1	784.046	784.046	25	196.012	180	3.267
159	32232623	1	4	SE2	9	2.KAT	11	2+1	87,29	67,2	D	MMA	1	749.232	749.232	25	187.308	180	3.122
160	32232620	1	4	SE2	9	2.KAT	13	2+1	87,29	67,2	B	MMA	1	726.022	726.022	25	181.505	180	3.025
161	32232368	1	4	ST1	15	2.KAT	10	2+1	87,23	68,6	K	MMA	1	683.334	683.334	25	170.834	180	2.847
162	32232365	1	4	ST1	15	3.KAT	16	2+1	87,23	68,6	G	MMA	1	800.161	800.161	25	200.040	180	3.334
163	12216	1	4	ST1	15	1.BODRUM	21	2+1	87,23	68,6	K	MMA	1	495.274	495.274	25	123.818	180	2.064
164	12217	1	4	ST1	15	1.BODRUM	22	2+1	87,23	68,6	K	MMA	1	495.274	495.274	25	123.818	180	2.064
165	32232391	1	4	ST1	16	1.KAT	5	2+1	87,23	68,6	G	MMA	1	760.271	760.271	25	190.068	180	3.168
166	32232390	1	4	ST1	16	2.KAT	9	2+1	87,23	68,6	G	MMA	1	785.913	785.913	25	196.478	180	3.275
167	32232389	1	4	ST1	16	2.KAT	10	2+1	87,23	68,6	K	MMA	1	683.334	683.334	25	170.834	180	2.847
168	32232388	1	4	ST1	16	2.KAT	12	2+1	87,23	68,6	G	MMA	1	785.913	785.913	25	196.478	180	3.275
169	12218	1	4	ST1	16	1.BODRUM	21	2+1	87,23	68,6	K	MMA	1	495.274	495.274	25	123.818	180	2.064
170	12219	1	4	ST1	16	1.BODRUM	22	2+1	87,23	68,6	K	MMA	1	495.274	495.274	25	123.818	180	2.064
171	32232420	1	4	ST1	17	1.BODRUM	2	2+1	87,23	68,6	GD	MMA	1	529.468	529.468	25	132.367	180	2.206
172	32232418	1	4	ST1	17	ZEMİN	4	2+1	87,23	68,6	GD	MMA	1	614.949	614.949	25	153.737	180	2.562
173	32232415	1	4	ST1	17	ZEMİN	5	2+1	87,23	68,6	GD	MMA	1	614.949	614.949	25	153.737	180	2.562
174	32232402	1	4	ST1	17	4.KAT	20	2+1	87,23	68,6	GD	MMA	1	754.571	754.571	25	188.643	180	3.144
175	32232590	1	5	SE2	10	ALT ZEMİN	1	2+1	87,29	67,2	KB	MMA	1	499.721	499.721	25	124.930	180	2.082
176	32232588	1	5	SE2	10	ZEMİN	3	2+1	87,29	67,2	KB	MMA	1	572.253	572.253	25	143.063	180	2.384
177	32232580	1	5	SE2	10	2.KAT	13	2+1	87,29	67,2	GD	MMA	1	769.540	769.540	25	192.385	180	3.206
178	3311	1	5	SE2	10	ALT ZEMİN	22	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
179	3310	1	5	SE2	10	ALT ZEMİN	23	2+1	87,29	67,2	GD	MMA	1	528.732	528.732	25	132.183	180	2.203
180	32232315	1	5	ST1	18	ZEMİN	1	2+1	87,23	68,6	GD	MMA	1	614.949	614.949	25	153.737	180	2.562
181	32232318	1	5	ST1	18	ZEMİN	3	2+1	87,23	68,6	KB	MMA	1	572.207	572.207	25	143.052	180	2.384
182	32232303	1	5	ST1	18	3.KAT	16	2+1	87,23	68,6	GD	MMA	1	780.216	780.216	25	195.054	180	3.251
183	32232357	1	5	ST1	20	ZEMİN	3	2+1	87,23	68,6	GD	MMA	1	614.949	614.949	25	153.737	180	2.562
184	32232358	1	5	ST1	20	ZEMİN	4	2+1	87,23	68,6	KB	MMA	1	572.207	572.207	25	143.052	180	2.384
185	32232351	1	5	ST1	20	1.KAT	6	2+1	87,23	68,6	GD	MMA	1	740.322	740.322	25	185.081	180	3.085
186	32232339	1	5	ST1	20	4.KAT	19	2+1	87,23	68,6	GD	MMA	1	754.571	754.571	25	188.643	180	3.144