

İFO YATIRIM MENKUL DEĞERLER A.Ş. TARAFINDAN İHRAÇ EDİLEN **10.03.2025 – 14.03.2025** TARİH
ARALIĞINDA YAPILAN VARANT ALIM SATIM İŞLEMLERİ

Varant Kısa Kodu	Alış Adet	Satış Adet
AB1CCV	1	15,736,634
AB1CDV	1,489,980	5,004,815
AB1CEV	9,115,381	8,971,988
AB1CFV	808,656	863,714
AB1CGV	390,700	366,206
AB1DBV	18,121	-
AB1DCV	29	-
AB1DDV	-	1,029
AB1DEV	5,029,002	4,613,944
AB1DFV	157,877	158,058
AB1DGV	481,922	464,877
AB1DHV	1,225,432	860,543
AB1DIV	203,070	213,756
AB1DJV	74,527	76,053
AB1DKV	203,691	276,128
AB1DLV	74,647	74,646
AB1DMV	531,491	533,157
AB1DNV	47,691	49,694
AB1DOV	244,451	245,465
AB1DPV	2,618	1,208
AB1DQV	51,087	51,474
AB1DRV	6	24
AB1DSV	4,439	8,072
AB1DTV	12,929	25,117
AB1QUV	4,907,719	5,247,362
AB1QVV	1,151,562	1,052,354
AB1QWV	118,359	126,236
AB1QXV	3	1,014
AB1RNV	2,911,810	2,750,315
AB1ROV	614,148	417,501
AB1RPV	816,443	181,722
AB1RQV	-	3
AB1RRV	1,355,593	1,676,267
AB1RSV	227,817	480,487
AB1RTV	110,633	13,297

AB1RUV	245,000	256,677
AB1RVV	4,237	36,245
AB1RWV	9,006	6
AB1RXV	7	6
AB1RYV	6	50,968
AB1RZV	6	5
AB1SAV	6	5,628
AB1SBV	6	5
AG1AFV	2,048,496	2,021,293
AG1AGV	1,872,973	1,557,936
AG1AHV	116,206	113,401
AG1AIV	1,179	6,324
AG1AJV	82,227	82,225
AG1BEV	839,002	17,503
AG1BGV	20,000	16,001
AG1BHV	5,664,694	5,568,008
AG1BIV	105,513	99,716
AG1BJV	18,155	35,261
AG1BKV	18,223	15,746
AG1BLV	50,028	50,026
AG1BMV	80,984	27,089
AG1BNV	10,751	8,407
AG1BOV	6	6,006
AG1BPV	6	1,006
AG1BQV	26,536	30,035
AG1BRV	16,809	16,808
AG1BSV	45,498	45,497
AG1BTV	154,256	154,255
AG1BUV	32,277	38,012
AG1BVV	13	67
AG1BWV	6	5
AG1PFV	120,017	204,348
AG1PGV	5,879	18,376
AG1PHV	108	3
AG1PIV	4	3
AG1PJV	4	3
AG1QEV	2,292,322	2,291,146
AG1QFV	5,385,445	104
AG1QGV	-	373

AG1QHV	-	3
AG1QIV	2,055,248	2,351,107
AG1QJV	280,900	305,557
AG1QKV	5,957	9,105
AG1QLV	8	13,421
AG1QMV	7	4
AG1QNV	646,781	646,780
AG1QOV	30,006	30,032
AG1QPV	150,006	157,554
AG1QQV	6	5
AG1QRV	6	5
AG1QSV	6	101,854
AG1QTV	7	6
AG1QUV	6	10,505
AG1QVV	6	405
AS1CCV	445,216	475,998
AS1CDV	50,165	80,006
AS1CEV	93,565	35,505
AS1CFV	343	341
AS1CGV	9	5
AS1CYV	244,784	31,393
AS1CZV	121,364	79
AS1DAV	7	5
AS1DBV	7	5
AS1DCV	23	1,406
AS1DDV	521,115	639,011
AS1DEV	17,106	8,270
AS1DFV	373,007	98,879
AS1DGV	407	405
AS1DHV	739	25
AS1DIV	88,741	91,076
AS1DJV	8,006	9,965
AS1DKV	11,810	12,579
AS1DLV	1,799	1,005
AS1DMV	4,260	4,307
AS1DNV	192,887	200,387
AS1DOV	2,107	9,605
AS1DPV	5,919	5
AS1DQV	8,456	14,470

AS1QUV	500,102	2
AS1QVV	136,284	10,003
AS1QWV	2	-
AS1QXV	54,392	215,582
AS1RLV	4,389,099	-
AS1RMV	159,288	-
AS1RNV	-	1,803
AS1ROV	100	66,428
AS1RPV	4,869,573	10,898,456
AS1RQV	6,598,328	13,544,613
AS1RRV	3	11
AS1RSV	5	111,526
AS1RTV	1,283,640	2,082,287
AS1RUV	16,575,011	16,606,013
AS1RVV	40,007	50,005
AS1RWV	312	5,011,729
AS1RXV	1,447,118	1,913,117
AS1RYV	200,006	300,005
AS1RZV	41,672	41,672
AT1CCV	1	630,549
AT1CDV	5	3,004
AT1CEV	88,791	3
AT1CFV	213,392	105,610
AT1CGV	10,019,155	7,657,782
AT1DBV	-	3
AT1DCV	-	74,553
AT1DDV	16,001	45,908
AT1DEV	367,244	2
AT1DFV	158,670	3
AT1DGV	13,000	38,003
AT1DHV	25,264	25,263
AT1DIV	1,618,236	1,439,209
AT1DJV	1,291,709	372,250
AT1DKV	10,154,565	6,144,701
AT1DLV	6	4,660
AT1DMV	6	1,505
AT1DNV	12,642	12,641
AT1DOV	40,006	365,480
AT1DPV	7,765	7,764

AT1QUV	7	5
AT1QVV	7	5
AT1QWV	302,958	302,907
AT1QXV	647,677	3,838,915
AT1RPV	310,550	142,781
AT1RQV	-	1,003
AT1RRV	100,348	100,346
AT1RSV	7	5
AT1RTV	560,235	658,059
AT1RUV	7	5
AT1RVV	397,506	470,415
AT1RWV	7,506	5
AT1RXV	89,821	29,820
AT1RYV	6	5
AX1AFV	2,007	1,010
AX1AGV	1,007	1,005
AX1AHV	7	5
AX1AIV	7	5
AX1AJV	7	5
AX1BEV	1,006	1,004
AX1BFV	7	5
AX1BGV	7	5
AX1BHV	7	5
AX1BIV	7	5
AX1BJV	7	5
AX1BKV	7	5
AX1BLV	3,944	3,142
AX1BMV	7	5
AX1BNV	1,182	1,180
AX1BOV	1,015	1,014
AX1BPV	6	5
AX1BQV	6	5
AX1BRV	6	5
AX1BSV	2,006	4,631
AX1BTV	1,013	15,297
AX1BUV	6	5
AX1BVV	6	5
AX1BWV	6	5
AX1PFV	6	3

AX1PGV	4	3
AX1PHV	4	3
AX1PIV	4	3
AX1PJV	4	3
AX1QEV	-	2
AX1QFV	-	3
AX1QGV	-	3
AX1QHV	-	3
AX1QIV	76,703	79,180
AX1QJV	7	405
AX1QKV	7	5
AX1QLV	7	4
AX1QMV	6	3
AX1QNV	171,019	198,541
AX1QOV	20,005	20,799
AX1QPV	6	130,005
AX1QQV	6	5
AX1QRV	6	5
AX1QSV	18,006	18,005
AX1QTV	6	5
AX1QUV	6	5
AX1QVV	6	5
BI1BVV	166,600	3
BI1BWV	1	28,504
BI1BXV	1,637,188	2,467,207
BI1BYV	2,925,189	3,633,837
BI1CTV	-	3
BI1CUV	4,000	4,003
BI1CVV	-	3
BI1CWV	2,000	7
BI1CXV	2,829,281	2,310,811
BI1CYV	6	9,646
BI1CZV	25,007	959,017
BI1DAV	389,033	611,943
BI1DBV	322,737	508,950
BI1DCV	23,739	79,996
BI1DDV	6	41,405
BI1DEV	48,761	80,835
BI1DFV	14,006	24,073

BI1DGV	25,910	42,442
BI1DHV	20,710	22,272
BI1QMV	408	405
BI1QNV	293,659	283,657
BI1QOV	298,915	303,336
BI1QPV	195,005	202,478
BI1RGV	59,733	59,631
BI1RHV	150,017	272,126
BI1RIV	-	2
BI1RJV	7	4
BI1RKV	8,559	6,660
BI1RLV	50,007	50,005
BI1RMV	27,507	30,005
BI1RNV	98	392
BI1ROV	6	5
BI1RPV	6	5
BI1RQV	31,081	31,080
EF1AAV	-	54,930
EF1ABV	65,956	-
EF1ACV	99,998	840
EF1ADV	80,000	8,010
EF1AEV	1,217,241	619,896
EF1AFV	501,573	505,105
EF1AGV	1,043,839	1,018,836
EF1AHV	1,840,807	2,151,807
EF1AIV	1,102,402	1,088,495
EF1AJV	267,606	130,225
EF1AKV	41,811	116,062
EF1ALV	64,661	64,662
EF1AMV	37,968	62,587
EF1ANV	2,419	2,357
EF1AOV	7	5
EF1APV	18,569	19,476
EF1AQV	2,312	5,960
EF1ARV	7	17,102
EF1ASV	2,006	16,005
EF1ATV	1,693	85
EF1PAV	7	5
EF1PBV	7	4

EF1PCV	-	3
EF1PDV	-	1,003
EF1PFV	32,022	20,274
EF1PGV	7	5
EF1PHV	6	3
EF1PIV	1	3
EF1PJV	8	5
EF1PKV	100,007	100,005
EF1PLV	7	5
EF1PMV	6	3
EF1PNV	25,999	25,998
EF1POV	6	5
EF1PPV	11,730	11,729
EF1PQV	6	5
EI1BUV	203,255	200,003
EI1BVV	4,363,945	4,790,780
EI1BWV	1,870,798	1,898,719
EI1BXV	574,402	143,027
EI1BYV	24,477	7,205
EI1CUV	-	3
EI1CVV	-	3
EI1CWV	337,675	336,345
EI1CXV	52,296	73,262
EI1CYV	13,198,578	18,205,754
EI1CZV	7,219	436,954
EI1DAV	217,797	362,562
EI1DBV	47	45
EI1DCV	4,155	2,836
EI1DDV	6	5
EI1DEV	102,747	110,074
EI1DFV	506	505
EI1DGV	7	5
EI1DHV	2,058	2,627
EI1QMV	1,021,431	1,161,429
EI1QNV	2,704,265	2,679,255
EI1QOV	-	3
EI1QPV	-	3
EI1RFV	599,382	599,380
EI1RGV	915,006	915,003

EI1RHV	-	17,003
EI1RIV	-	3
EI1RJV	346,229	472,149
EI1RKV	293,450	293,448
EI1RLV	7	5
EI1RMV	5	3
EI1RNV	6	1,005
EI1ROV	6	5
EI1RPV	6	5
EI1RQV	4,000,006	8,345,755
EK1CCV	13,001	71,005
EK1CDV	409,357	396,608
EK1CEV	2,427,845	2,364,411
EK1CFV	3,602,242	3,513,642
EK1CGV	678,002	817,993
EK1CYV	128,485	167,423
EK1CZV	-	2
EK1DAV	-	3
EK1DBV	3,636,571	3,637,683
EK1DCV	8,594	205
EK1DDV	499,423	455,421
EK1DEV	95,662	159,250
EK1DFV	125,009	229,869
EK1DGV	1,277,163	1,269,045
EK1DHV	1,007	2,304
EK1DIV	102,007	107,506
EK1DJV	8,010	49,289
EK1DKV	30,785	49,851
EK1DLV	6	60
EK1DMV	6	815
EK1QUV	233,859	236,558
EK1QVV	680,259	664,533
EK1QWV	-	1,003
EK1QXV	-	3
EK1RLV	841,006	841,004
EK1RMV	-	3
EK1RNV	-	3
EK1ROV	-	3
EK1RPV	7	13

EK1RQV	42,505	47,503
EK1RRV	7	60,005
EK1RSV	7	70,003
EK1RTV	6	5
EK1RUV	3,506	3,505
EK1RVV	6	5
EK1RWV	6	5
ER1BYV	-	3
ER1BZV	5,532	2,503
ER1CAV	149,989	137,501
ER1CBV	1,957,069	2,068,749
ER1CCV	212,178	2,428,559
ER1CWV	-	3
ER1CXV	15,999	-
ER1CYV	596	25,003
ER1CZV	7	5
ER1DAV	5,007	5,005
ER1DBV	18,215	38,915
ER1DCV	40,988	38,425
ER1DDV	45,997	84
ER1DEV	6	5
ER1DFV	122,172	125,071
ER1DGV	25,014	25,013
ER1DHV	6	5
ER1DIV	10,005	10,028
ER1QQV	70,007	70,005
ER1QRV	7	5
ER1QSV	7	5
ER1QTV	6	104
ER1RHV	7	5
ER1RIV	7	5
ER1RJV	-	3
ER1RKV	-	3
ER1RLV	2,662	3,355
ER1RMV	707	5
ER1RNV	8	5,005
ER1ROV	5	10,003
ER1RPV	6	5
ER1RQV	6	135,445

ER1RRV	6	5
ER1RSV	6	5
EX1AAV	10,010	10,008
EX1ABV	7	5
EX1ACV	7	5
EX1ADV	7	5
EX1AEV	157	175
EX1AFV	8,216	5
EX1AGV	6	5
EX1AHV	6	5
EX1AIV	6	5
EX1AJV	6	5
EX1AKV	6	5
EX1ALV	6	5
EX1AMV	6	5
EX1ANV	6	5
EX1PAV	845,889	843,091
EX1PBV	474,501	474,499
EX1PCV	7	5
EX1PDV	6	3
EX1PEV	5	3
EX1PFV	305,971	308,020
EX1PGV	6	5
EX1PHV	6	5
EX1PIV	6	5
EX1PJV	6	5
EX1PKV	11,775	11,774
EX1PLV	6	5
EX1PMV	6	5
EX1PNV	6	5
FR1BUV	4	5
FR1BVV	795,779	1,161,313
FR1BWV	795,914	766,434
FR1BXV	2,202,866	1,392,216
FR1BYV	34,010	40,781
FR1CQV	40,187	2,502
FR1CRV	46,000	4
FR1CSV	111	3
FR1CTV	150,253	150,252

FR1CUV	8	5
FR1CVV	429,220	679,219
FR1CWV	206,010	206,009
FR1CXV	51,923	51,873
FR1CYV	123,676	8,534
FR1CZV	11,782	14
FR1DAV	23,162	16,917
FR1DBV	12,407	22,865
FR1DCV	20,015	13
FR1DDV	17	41
FR1DEV	5	5
FR1DFV	6	5
FR1DGV	6	5
FR1DHV	6	5
FR1DIV	6	73
FR1QMV	550,006	675,405
FR1QNV	35,838	38,336
FR1QOV	6	1,003
FR1QPV	-	3
FR1RDV	30,007	30,004
FR1REV	115,389	115,386
FR1RFV	-	3
FR1RGV	-	3
FR1RHV	7	253,369
FR1RIV	7	38,728
FR1RJV	7	5
FR1RKV	6	3
FR1RLV	6	150,011
FR1RMV	6	5
FR1RNV	6	4
FR1ROV	5	3
FR1RPV	6	2,673
FR1RQV	6	5
FR1RRV	-	3
GA1BYV	5	-
GA1BZV	1	96
GA1CAV	72,012	80,014
GA1CBV	2,011,723	3,979,965
GA1CCV	800,891	763,754

GA1CUV	-	3
GA1CWV	3	1,003
GA1CXV	1,001	1,120,553
GA1CYV	10,006	10,004
GA1CZV	32,197	147,542
GA1DAV	5,007	5
GA1DBV	50,007	50,005
GA1DCV	470,593	458,460
GA1DDV	245,023	245,008
GA1DEV	6	105
GA1DFV	6	5
GA1DGV	3,917	72,167
GA1DHV	113,006	156,866
GA1DIV	54,354	54,365
GA1DJV	6	5
GA1DKV	7	62,007
GA1DLV	6	5
GA1DMV	6	5
GA1QQV	176,564	150,357
GA1QRV	5,962,425	2,142,698
GA1QSV	145,007	106,205
GA1QTV	-	3
GA1RHV	407,336	19,048
GA1RIV	595,006	300,002
GA1RJV	-	3
GA1RKV	-	3
GA1RLV	760,411	902,420
GA1RMV	3,000,006	1,000,005
GA1RNV	7	5
GA1ROV	4	3
GA1RPV	185,609	185,608
GA1RQV	6	5
GA1RRV	6	5
GA1RSV	6	5
GA1RTV	25,006	25,005
GA1RUV	6	5
GA1RVV	6	5
HE1CCV	157,436	498
HE1CDV	4,001	-

HE1CEV	2	14,461
HE1CFV	40,773	9
HE1CGV	13,826	179,946
HE1DBV	-	3
HE1DCV	-	3
HE1DDV	2,000	15,000
HE1DEV	-	3
HE1DFV	98,994	-
HE1DGV	7	5
HE1DHV	32,411	79,309
HE1DIV	100,007	100,005
HE1DJV	104,363	105,138
HE1DKV	82,371	185,556
HE1DLV	70,006	70,005
HE1DMV	15,107	15,106
HE1DNV	6	5
HE1DOV	6	5
HE1DPV	4,028	2,093
HE1QUV	31	5
HE1QVV	7	5
HE1QWV	152,915	152,913
HE1QXV	7	5
HE1RNV	103	5
HE1ROV	7	5
HE1RPV	7	3,005
HE1RQV	6	3
HE1RRV	411	513
HE1RSV	7	75,450
HE1RTV	7	5
HE1RUV	7	5
HE1RVV	6	389
HE1RWV	6	5
HE1RXV	6	5
HE1RYV	6	5
IS1BYV	2	4
IS1BZV	6	3
IS1CAV	1,201,955	1,224,451
IS1CBV	1,585,162	1,604,075
IS1CCV	1,275,778	125,775

IS1CUV	-	2,003
IS1CVV	-	3
IS1CWV	46,677	59,002
IS1CXV	2,007	2,005
IS1CYV	679,912	57,239
IS1CZV	7	5
IS1DAV	7	5
IS1DBV	7,543	7,418
IS1DCV	6,507	3,755
IS1DDV	1,267	713
IS1DEV	6	5
IS1DFV	6	5
IS1DGV	6	2,093
IS1DHV	6	5
IS1DIV	6	29
IS1DJV	6	5
IS1DKV	6	5
IS1DLV	6	5
IS1DMV	6	5
IS1QQV	2,007	6,836
IS1QRV	21,508	84,133
IS1QSV	-	3
IS1QTV	-	3
IS1RHV	10,009	10,006
IS1RIV	-	3
IS1RJV	-	3
IS1RKV	-	3
IS1RLV	1,224,339	1,224,337
IS1RMV	7	5
IS1RNV	6	3
IS1ROV	-	3
IS1RPV	6	5
IS1RQV	6	5
IS1RRV	6	5
IS1RSV	6	5
IS1RTV	6	5
IS1RUV	6	5
IS1RVV	6	5
IZ1BBV	-	47,538

IZ1BCV	5	3
IZ1BDV	177,381	177,379
IZ1BEV	75,008	75,006
IZ1BFV	117,548	100,005
IZ1CFV	-	3
IZ1CGV	-	3
IZ1CHV	-	3
IZ1CIV	-	3
IZ1CJV	37,042	3,228,039
IZ1CKV	197,125	197,123
IZ1CLV	7	5
IZ1CMV	115,506	109,504
IZ1CNV	5,821	15,819
IZ1COV	7	5
IZ1CPV	6	5
IZ1CQV	307	5
IZ1CRV	6	5
IZ1CSV	7	5
IZ1CTV	7	16
IZ1PVV	60,214	111,212
IZ1PWV	3,354,357	3,344,618
IZ1PXV	6	3
IZ1PYV	-	20,004
IZ1QSV	7	5
IZ1QTV	1,006	1,004
IZ1QUV	-	3
IZ1QVV	-	3
IZ1QWV	7	172,753
IZ1QXV	1,569,296	1,636,371
IZ1QYV	215,984	421,485
IZ1QZV	2,358,632	2,198,853
IZ1RAV	520,012	372,205
IZ1RBV	406,262	449,138
IZ1RCV	36,343	40,342
IZ1RDV	1,270	11,270
IZ1REV	76,929	76,928
IZ1RFV	101,504	101,506
KC1BYV	2	8,011
KC1CAV	6	5

KC1CBV	6,052,393	1,519,123
KC1CCV	11,441,585	7,163,168
KC1CXV	-	2,293
KC1CYV	26,751	-
KC1CZV	-	3
KC1DAV	67,573	-
KC1DBV	1,149,185	-
KC1DCV	72,505	72,505
KC1DDV	27,279	5
KC1DEV	82,306	180,205
KC1DFV	1,471,113	1,308,423
KC1DGV	654,455	479,079
KC1DHV	5,350	6,358
KC1DIV	6	5
KC1DJV	6,439	34,100
KC1DKV	18	5
KC1DLV	43	114
KC1DMV	10,006	541
KC1DNV	6	5
KC1DOV	61,025	51,014
KC1DPV	6	34,485
KC1QQV	7	5
KC1QRV	6,005	6,005
KC1QSV	285,468	347,466
KC1QTV	304,670	268,997
KC1RJV	7	5
KC1RKV	7	5
KC1RLV	7	505
KC1RMV	-	17,003
KC1RNV	1	419
KC1ROV	6,458	6,456
KC1RPV	7	31,133
KC1RQV	7	4
KC1RRV	6	5
KC1RSV	6	5
KC1RTV	6	4
KC1RUV	6	5
KC1RVV	6	5
KC1RWV	6	5

KC1RXV	6	4
KR1CCV	3,972,901	3,968,909
KR1CDV	1,575,344	1,560,347
KR1CEV	735,930	704,398
KR1CFV	9	5
KR1CGV	8	5
KR1CYV	-	2
KR1CZV	67,995	-
KR1DAV	10,001	222
KR1DBV	2,523,503	2,498,604
KR1DCV	659,277	359,275
KR1DDV	404,169	603,004
KR1DEV	532,682	732,680
KR1DFV	420	5
KR1DGV	7	5
KR1DHV	7	5
KR1DIV	4,606	4,605
KR1DJV	6	5
KR1DKV	6	5
KR1DLV	6	5
KR1DMV	6	5
KR1QUV	364,386	264,273
KR1QVV	-	3
KR1QWV	5	3
KR1RLV	2,151,338	2,151,340
KR1RMV	301,166	3
KR1RNV	-	3
KR1ROV	-	3
KR1RPV	205,882	295,955
KR1RQV	260,608	310,608
KR1RRV	6	3
KR1RSV	5	13,658
KR1RTV	60,116	60,115
KR1RUV	167,186	167,185
KR1RVV	6	5
KR1RWV	6	5
KT1BYV	3	-
KT1BZV	25,002	267,182
KT1CAV	-	3

KT1CBV	298,675	202,559
KT1CCV	9,628,866	8,406,652
KT1CUV	-	3
KT1CVV	-	4
KT1CXV	75,679	71
KT1CYV	-	3
KT1CZV	8,324	32,653
KT1DAV	81,005	84,174
KT1DBV	471,666	471,960
KT1DCV	916,604	855,744
KT1DDV	877,583	761,813
KT1DEV	325,453	325,466
KT1DFV	278,456	386,457
KT1DGV	6,556	179,686
KT1DHV	1,749	5
KT1DIV	4,850	4,849
KT1QQV	2,130,006	6
KT1QRV	1,838,390	186,289
KT1QSV	3,193,240	3,194,238
KT1QTV	4,487,570	4,591,327
KT1RHV	7	5
KT1RIV	7	5
KT1RJV	7	5
KT1RKV	90,294	90,292
KT1RLV	482,744	500,004
KT1RMV	1,899,381	2,070,040
KT1RNV	85,544	107,204
KT1ROV	7	460,005
KT1RPV	1,499,965	1,550,212
KT1RQV	6	5
KT1RRV	6	5
KT1RSV	6	4
KZ1CCV	785,088	543,716
KZ1CDV	3,336,941	2,808,975
KZ1CEV	4,558,523	4,477,093
KZ1CFV	1,237,451	434,633
KZ1CGV	31,393	3,751
KZ1DBV	158,860	1,001
KZ1DCV	-	3

KZ1DDV	1	3
KZ1DEV	4,305,298	3,049,462
KZ1DFV	133,459	7,925
KZ1DGV	1,381,288	1,095,085
KZ1DHV	826,655	510,074
KZ1DIV	382,097	126,013
KZ1DJV	176,895	1,626
KZ1DKV	30,025	9
KZ1DLV	16,705	104,605
KZ1DMV	11,935	12,434
KZ1DNV	200,006	5
KZ1DOV	6	17
KZ1DPV	11,005	11,004
KZ1QUV	1,156,700	1,797,294
KZ1QVV	88,280	87,277
KZ1QWV	5	3
KZ1QXV	4	3
KZ1RNV	15,009	15,006
KZ1ROV	-	3
KZ1RPV	-	3
KZ1RQV	-	3
KZ1RRV	210,284	996,488
KZ1RSV	9	55,007
KZ1RTV	106,121	15,786,689
KZ1RUV	6	2,503
KZ1RVV	201,881	204,380
KZ1RWV	6	2,782
KZ1RXV	16	21
KZ1RYV	6	5
LR1BYV	123	-
LR1BZV	3,004	-
LR1CAV	-	3
LR1CBV	90,779	913,363
LR1CCV	3,014,079	4,681,587
LR1CXV	-	3
LR1CYV	-	3
LR1CZV	139,222	-
LR1DAV	-	3
LR1DBV	16,646	-

LR1DCV	-	3
LR1DDV	5	6,530,053
LR1DEV	31,946	552,150
LR1DFV	1,009	50,212
LR1DGV	363,219	441,489
LR1DHV	19,912	19,911
LR1DIV	14,227	15,161
LR1DJV	323,513	333,515
LR1DKV	6	5
LR1DLV	162,484	79,247
LR1QQV	7	5
LR1QRV	7	5
LR1QSV	7	5
LR1QTV	589,726	589,724
LR1RJV	7	5
LR1RKV	7	5
LR1RLV	191,389	191,387
LR1RMV	104,506	104,503
LR1RNV	1,686	1,559
LR1ROV	7	20,005
LR1RPV	7	5
LR1RQV	7	18,005
LR1RRV	5	348
LR1RSV	6	5
LR1RTV	6	5
LR1RUV	6	5
MG1AJV	2	13,753
MG1AKV	2	4
MG1ALV	-	3
MG1AMV	467,969	786,876
MG1ANV	277,615	422,990
MG1BIV	-	3
MG1BJV	-	3
MG1BKV	-	3
MG1BLV	-	3
MG1BMV	429,744	442,202
MG1BNV	-	3
MG1BOV	-	3
MG1BPV	-	6,133

MG1BQV	90,176	97,675
MG1BRV	354,231	747,131
MG1BSV	1,024,491	2,594,520
MG1BTV	6	21,050
MG1BUV	18,110	18,109
MG1BVV	72,586	87,585
MG1BWV	5,107	27,295
MG1PIV	8	470
MG1PIV	167,606	140,737
MG1PKV	4	3
MG1QBV	7	7
MG1QCV	254,782	285,785
MG1QDV	-	3
MG1QFV	7	5
MG1QGV	7	5
MG1QHV	7	5
MG1QIV	6	5
MG1QJV	6	5
MG1QKV	3,197	5
MG1QLV	6	5
PB1AAV	351,212	27,008
PB1ABV	50	54
PB1ACV	2,272	30,480
PB1ADV	135,000	118,703
PB1AEV	282,718	270,888
PB1PAV	7	35
PB1PBV	1,255,554	1,143,722
PB1PCV	7	5
PB1PDV	112	3
PE1CDV	32,496	59,504
PE1CEV	1,053,064	2,050,810
PE1CFV	1,738,577	1,761,014
PE1CGV	609,208	609,557
PE1CYV	-	3
PE1CZV	1,825	2
PE1DAV	-	3
PE1DBV	-	3
PE1DCV	10,149	3
PE1DDV	10	205,203

PE1DEV	7	5
PE1DFV	7	3,901
PE1DGV	1,627,040	1,703,236
PE1DHV	7	6
PE1DIV	6	50,005
PE1DJV	6	77,295
PE1DKV	6	6,110
PE1DLV	6	5
PE1DMV	6	5
PE1QUV	7	5
PE1QVV	7	5
PE1QWV	10	8
PE1QXV	5	28
PE1RLV	171	5
PE1RMV	7	5
PE1RNV	6	3
PE1ROV	-	3
PE1RPV	4,857	5,817
PE1RQV	10	8
PE1RRV	7	5
PE1RSV	6	3
PE1RTV	6	21
PE1RUV	6	5
PE1RVV	6	5
PE1RWV	6	5
PG1BUV	124,292	224,683
PG1BVV	57,907	33,511
PG1BWV	5,095	3,842
PG1BXV	7	4
PG1BYV	507	504
PG1CTV	87,516	8,001
PG1CUV	-	2,503
PG1CVV	250,005	50,003
PG1CWV	126	4
PG1CXV	1,106	1,103
PG1CYV	118,633	596,147
PG1CZV	20,972	52,199
PG1DAV	71,807	34,309
PG1DBV	19	4

PG1DCV	307	304
PG1DDV	6	10,643
PG1DEV	32,007	32,509
PG1DFV	6	1,006
PG1DGV	6	84
PG1DHV	6	4
PG1DIV	6	7,881
PG1DJV	39,434	39,433
PG1DKV	6	3,114
PG1DLV	6	4
PG1QMV	604,779	2
PG1QNV	-	3
PG1QOV	1	3
PG1QPV	-	3
PG1RFV	30,000	1,044
PG1RGV	48,998	-
PG1RHV	-	3
PG1RIV	-	3
PG1RJV	751,620	956,004
PG1RKV	27,080	5
PG1RLV	5	3
PG1RMV	-	3
PG1RNV	6	5
PG1ROV	6	5
PG1RPV	6	5
PG1RQV	6	5
PG1RRV	6	5
PG1RSV	6	5
PG1RTV	6	5
SA1BUV	1	6
SA1BVV	6	5
SA1BWV	7	12,141
SA1BXV	37,441	45,383
SA1BYV	50,015	7
SA1CQV	-	3
SA1CRV	-	3
SA1CSV	-	3
SA1CTV	-	3
SA1CUV	1,480,007	180,004

SA1CVV	7	5
SA1CWV	7	5
SA1CXV	71,013	67,921
SA1CYV	3,007	3,005
SA1CZV	7	5
SA1DAV	6	7
SA1DBV	6	5
SA1DCV	6	5
SA1DDV	6	5
SA1DEV	6	5
SA1DFV	6	5
SA1DGV	6	40,005
SA1DHV	6	5
SA1DIV	6	5
SA1QMV	7	5
SA1QNV	7	5
SA1QOV	2,757	3
SA1QPV	5	3
SA1RDV	7	5
SA1REV	2,006	2,003
SA1RFV	-	3
SA1RGV	-	2
SA1RHV	907	5
SA1RIV	323,828	236,843
SA1RJV	7	5
SA1RKV	7	4
SA1RLV	6	5
SA1RMV	6	5
SA1RNV	6	1,005
SA1ROV	6	5
SA1RPV	6	5
SA1RQV	6	5
SA1RRV	6	5
SI1BVV	4	3
SI1BWV	4	3
SI1BXV	706,460	690,764
SI1BYV	912,369	785,373
SI1CQV	-	3
SI1CRV	-	3

SI1CSV	-	3
SI1CTV	1	3
SI1CUV	-	3
SI1CVV	6	330,010
SI1CWV	7	5
SI1CXV	27,407	25,005
SI1CYV	17,096	7,710
SI1CZV	28	5
SI1DAV	8,778	13,778
SI1DBV	6	505
SI1DCV	7	618
SI1DDV	6	5
SI1DEV	612	5
SI1QMV	7	5
SI1QNV	180,508	180,516
SI1QOV	200,315	200,246
SI1QPV	16	3
SI1RDV	7	5
SI1REV	7	5
SI1RFV	59,185	59,183
SI1RGV	-	3
SI1RHV	47,207	49,005
SI1RIV	217,029	217,027
SI1RJV	7	5
SI1RKV	7	5,005
SI1RLV	6	5
SI1RMV	6	5
SI1RNV	6	5
SI1ROV	6	5
SL1CCV	2,002	1
SL1CDV	1,002	-
SL1CFV	2,231,771	2,495,693
SL1CGV	2,948,412	2,902,923
SL1DBV	-	3
SL1DCV	-	3
SL1DDV	-	3
SL1DEV	364,855	-
SL1DFV	2,130,892	-
SL1DGV	1,887	7

SL1DHV	226,497	123,838
SL1DIV	107,980	116,627
SL1DJV	73,500	70,914
SL1DKV	33,444	13,897
SL1DLV	2,716	10,388
SL1DMV	7,364	14,864
SL1DNV	26,938	26,937
SL1DOV	6	5
SL1DPV	6	5
SL1QUV	4,819	110
SL1QVV	7	5
SL1QWV	7	5
SL1QXV	100,107	120,004
SL1RNV	127	5
SL1ROV	7	5
SL1RPV	7	5
SL1RRV	7	5
SL1RSV	45,106	45,104
SL1RTV	6	10,004
SL1RUV	7	12,399
SL1RVV	6	185
SL1RWV	6	5
SL1RXV	6	5
SL1RYV	6	5
TK1CCV	1,873,146	2,155,921
TK1CDV	222,072	248,234
TK1CEV	846,955	1,429,235
TK1CFV	634,147	239,945
TK1CGV	40,487	9,505
TK1DBV	713,082	3
TK1DCV	-	3,818
TK1DDV	-	3
TK1DEV	92,269	4,829
TK1DFV	48,496	41,258
TK1DGV	7	50,245
TK1DHV	44,256	29,344
TK1DIV	94,910	249,799
TK1DJV	34,371	18,496
TK1DKV	90,077	20,005

TK1DLV	6	29,725
TK1DMV	20,904	31,733
TK1DNV	2,940	6,497
TK1DOV	30,212	59,837
TK1DPV	6	13,739
TK1DQV	35,006	35,005
TK1DRV	11,421	13,704
TK1DSV	109	108
TK1DTV	802	138,203
TK1QUV	9,697	9,695
TK1QVV	6	53
TK1QWV	-	3
TK1QXV	-	9,988
TK1RNV	370,005	370,002
TK1ROV	-	3
TK1RPV	-	3
TK1RQV	-	3
TK1RRV	9,294	3,203
TK1RSV	50,008	1,005
TK1RTV	42	5
TK1RUV	5	3
TK1RVV	22,313	22,312
TK1RWV	6	5
TK1RXV	6	5
TK1RYV	6	5
TK1RZV	6	5
TK1SAV	6	5
TK1SBV	6	5
TL1CCV	1	3
TL1CDV	4	3
TL1CEV	1,287,788	1,514,835
TL1CFV	1,249,219	437,789
TL1CGV	7	7
TL1CYV	-	3
TL1CZV	-	3
TL1DAV	1	10
TL1DBV	414,471	414,924
TL1DCV	352,967	252,965
TL1DDV	100,319	50,115

TL1DEV	34,578	334,576
TL1DFV	7	55,005
TL1DGV	46,809	55,508
TL1DHV	7	5
TL1DIV	6	5
TL1DJV	94,804	94,803
TL1DKV	6	5
TL1DLV	6	5
TL1DMV	656	655
TL1QUV	2,100,015	2,100,012
TL1QVV	36,141	142,938
TL1QWV	-	3
TL1QXV	5	3
TL1RLV	7	27,826
TL1RMV	20,012	20,008
TL1RNV	-	3
TL1ROV	-	3
TL1RPV	7	5
TL1RQV	7	5
TL1RRV	7	30,005
TL1RSV	7	5
TL1RTV	80,006	80,005
TL1RUV	11,413	5
TL1RVV	6	5
TL1RWV	6	5
TO1BUV	-	3
TO1BVV	-	3
TO1BWV	-	3
TO1BXV	513,223	843,221
TO1BYV	1,778,531	1,273,602
TO1CQV	-	3
TO1CRV	-	5,003
TO1CSV	1,157,013	-
TO1CTV	-	3
TO1CUV	3,004	3
TO1CVV	4	3
TO1CWV	25,005	25,005
TO1CXV	7	5
TO1CYV	1,169,048	1,043,462

TO1CZV	1,453,917	1,669,416
TO1DAV	6	1,500,005
TO1DBV	6	5
TO1DCV	6	5
TO1DDV	6	6
TO1DEV	6	6
TO1DFV	6	5
TO1DGV	10,006	36,993
TO1DHV	6	5
TO1DIV	6	5
TO1QMV	7	5
TO1QNV	7	5
TO1QOV	7	5
TO1QPV	6	3
TO1RDV	7	5
TO1REV	7	4
TO1RFV	-	3
TO1RGV	-	3
TO1RHV	79	4
TO1RIV	7	5
TO1RJV	7	5
TO1RKV	7	5
TO1RLV	6	5
TO1RMV	6	5
TO1RNV	6	5
TO1ROV	6	5
TO1RPV	6	5
TO1RQV	6	5
TO1RRV	6	5
TP1BUV	-	3
TP1BWV	2	-
TP1BXV	268,947	7,024
TP1BYV	682,651	1,086,221
TP1CTV	-	1,003
TP1CVV	-	74,004
TP1CWV	-	3
TP1CXV	176,607	2
TP1CYV	405	5
TP1CZV	293,995	2,614,055

TP1DAV	1,028,287	11,005
TP1DBV	753,200	520,122
TP1DCV	1,954,265	2,415,761
TP1DDV	1,861	9,717
TP1DEV	24,586	59,695
TP1DFV	10,344	14,042
TP1DGV	10,127	10,629
TP1DHV	6	53
TP1QMV	7	5
TP1QNV	7	5
TP1QOV	7	5
TP1QPV	993,605	1,212,366
TP1RFV	40,007	5
TP1RGV	7	5
TP1RHV	7	5
TP1RIV	-	3
TP1RJV	7	5
TP1RKV	8,006	100,004
TP1RLV	9	207
TP1RMV	45,469	37,335
TP1RNV	6	5
TP1ROV	437,506	437,505
TP1RPV	6	5
TP1RQV	6	5
TT1AJV	6	5
TT1AKV	85,074	75,072
TT1ALV	376,897	380,081
TT1AMV	22,010	7,755
TT1ANV	3,582	4
TT1BJV	-	3
TT1BKV	-	15,145
TT1BLV	1,055,724	1,055,721
TT1BMV	41,106	30,503
TT1BNV	6	30,630
TT1BOV	7	5
TT1BPV	1,690	1,688
TT1BQV	215,759	181,507
TT1BRV	126	3
TT1BSV	6	5

TT1BTV	6	159,552
TT1BUV	1,005	4
TT1BVV	5	3
TT1BWV	6,758	6,257
TT1PHV	150,006	150,005
TT1PIV	6	3
TT1PJV	-	3
TT1PKV	4	3
TT1QAV	6	3
TT1QBV	-	3
TT1QCV	-	3
TT1QDV	-	3
TT1QEV	1,507	1,505
TT1QFV	64,006	465,904
TT1QGV	7	5
TT1QHV	6	3
TT1QIV	150,006	150,005
TT1QJV	6	5
TT1QKV	6	5
TT1QLV	6	5
UD1AAV	7	5
UD1ABV	30,007	7
UD1ACV	108	1,005
UD1ADV	2,007	5
UD1AEV	107	6
UD1AFV	6	55
UD1AGV	6	105
UD1AHV	6	5
UD1AIV	6	5
UD1AJV	1,006	5
UD1AKV	6	5
UD1ALV	6	5
UD1AMV	6	5
UD1ANV	151	5
UD1PAV	185	5
UD1PBV	7	5
UD1PCV	7	5
UD1PDV	7	5
UD1PEV	7	5

UD1PFV	6	5
UD1PGV	6	5
UD1PHV	6	5
UD1PIV	6	5
UD1PJV	6	5
UD1PKV	6	5
UD1PLV	6	5
UD1PMV	6	5
UD1PNV	6	5
UL1AJV	3,187,831	3,407,510
UL1AKV	3,087,036	3,087,036
UL1ALV	1,475,121	1,484,282
UL1AMV	85,154	562,642
UL1ANV	46,265	730,092
UL1BIV	278,570	-
UL1BJV	-	344,345
UL1BKV	-	202
UL1BLV	699,290	699,288
UL1BMV	306,446	265,905
UL1BNV	196,006	196,546
UL1BOV	7,526,478	7,536,113
UL1BPV	1,025,219	607,401
UL1BQV	7	178
UL1BRV	2,007	5
UL1BSV	131,508	24,513
UL1BTV	6	5
UL1BUV	22,391	22,390
UL1BVV	1,540	1,539
UL1BWV	428	463
UL1PHV	1,705,968	1,706,568
UL1PIV	3,000,003	5,300,006
UL1PJV	5	3
UL1PKV	4	3
UL1QAV	579,737	584,066
UL1QBV	-	279
UL1QCV	-	3
UL1QDV	-	3
UL1QEV	309,871	309,860
UL1QFV	611,699	686,172

UL1QGV	10	2,505
UL1QHV	6	3
UL1QIV	279,392	291,391
UL1QJV	495,006	495,005
UL1QKV	6	5
UL1QLV	6	5
YK1BYV	4	3
YK1BZV	7	5
YK1CAV	1,908,007	1,908,005
YK1CBV	84,395	85,692
YK1CCV	808,017	34,627
YK1CXV	-	3
YK1CYV	-	3
YK1DAV	-	3
YK1DBV	1,742,009	1,587,004
YK1DCV	7	5
YK1DDV	6,983	7,091
YK1DEV	7	5
YK1DFV	7	5
YK1DGV	7	5
YK1DHV	6	5
YK1DLV	25	88
YK1QSV	100,005	100,002
AG1BFV	202,674	-
AT1RNV	6	4
AT1ROV	6	4
BI1RFV	6	4
EI1CTV	-	2
ER1CUV	29,998	-
MG1PHV	16	4
MG1QAV	16	4
MG1QEV	6	4
PE1CCV	3	327,447
SI1BUV	1	2
SL1RQV	6	2
TP1CUV	2,873	1
TT1BIV	40,506	1
YK1CZV	-	2
YK1DIV	5	4

YK1DJV	5	4
YK1DKV	5	5,109
YK1DMV	5	4
YK1DNV	5	4
YK1DOV	5	4
YK1DPV	10,705	10,731
YK1QQV	300,030	300,004
YK1QRV	16,800	3,231,881
YK1QTV	-	2
YK1RJV	18	4
YK1RKV	6	4
YK1RLV	-	2
YK1RMV	-	2
YK1RNV	45,006	45,004
YK1ROV	5,007	5,005
YK1RPV	25,006	141,803
YK1RQV	6	4
YK1RRV	5,005	5,004
YK1RSV	5	4
YK1RTV	5	4
YK1RUV	62,005	62,004
YK1RVV	5	4
YK1RWV	6	5
YK1RXV	5	4
KC1BZV	2	-
KR1QXV	4	-
SL1CEV	60,605	-
TP1BVV	3,966	-
BI1BUV	302,827	-