

**İŞ YATIRIM MENKUL DEĞERLER A.Ş'NİN
İHRAÇCISI OLDUĞU YATIRIM KURULUŞU
VARANTLARINDA YAPILAN GÜNLÜK
İŞLEMLER**

İŞLEM TARİHİ	24.12.2024	
	ALİŞ ADET	SATIŞ ADET
KTIQV	24.111	8.304
KTIQW	1	2.500
KTIQX		
KOIDM	132.892	137.907
KOIDN	2.019.593	2.538.630
KOIDO	15.001	
KOIDP		
KOIDQ		
KOISM	867.786	6
KOISN	50.000	
KOISO		
KOISP		
KOISQ		
SOIDM		
SOIDN	1.647.807	1.692.307
SOIDO	5.695.682	3.747.271
SOIDP		
SOIDQ		
SOISM	602.435	602.435
SOISN		
SOISO		
SOISP		
SOISQ		
LRICI	44.118	343.722
LRICJ	1	42.471

LRICK	1	1.447.518
LRICL		
LRICM		
LRIRI	52.250	67.270
LRIRJ	2	38.779
LRIRK		
LRIRL		
LRIRM		
KZIAU		869.215
KZIAV	152.368	2.606.666
KZIAW	310.378	631.008
KZIAX		
KZIAY		
KZIQQ		
KZIQR	32.334	3.041
KZIQS		
KZIQT		
KZiqu		
TODX	1.102.550	832.959
TODY	721.455	5.505
TODZ		
TOIEP		
TOIEQ		
TOIRW		
TOIRX	4.725	4.676
TOISQ	100.000	2.200.000
TOISW		
TOISX		
TEIMI		625.001
TEIMJ		120.002
TEIMK		
TEIML		
TEIMM		

TEIQB		
TEIQC		
TEIQD		
TEIQE		
TEIQF		
IYIFT		
FRIFW	1	
IYIFU		
FRIFX		
IYIFV		
FRIFY		
IYIFW		
FRIFZ		
IYIFX	4.333.877	5.108.209
FRIGA		
IYIFY	1.313.341	1.566.965
FRIUW	1.530.000	
IYIFZ	400.000	1.017.645
FRIUX		
IYIGP		
FRIUY		500
IYIZQ	116.459	147.342
FRIUZ		
IYIZX	356.523	394.577
FRIVA		
IVIPA	356.519	379.949
PGIDR		200.497
IVIPB	189.930	401.001
PGIDS		
IVIPC		
PGIDT		
IVIPD		
PGIDU		

IVIFE		
PGIDV		
IVIPF		
PGITG		
ICIGC		
PGITH		
ICIGD	70.162	50.001
PGITI	392	
ICIGE	1.641.768	670.060
PGITJ		
ICIGF		
PGITQ		
ICIGG		
EIIDH		
ICIVB	2.011	
EIIDI	541.700	500
ICIVC		
EIIDJ	1	
ICIVD		
EIIDK		
ICIVE		
EIIDL		
ICIVF		
EIISH		
ANIDR	296	266
EIISI		
ANIDS	20.008	20.000
EIISJ		
ANIDT	114.992	240.468
EIISK		
ANIDU	3.441.485	1.213.036
EIISL		
ANIDV		

ATICX	46.159	29.108
ANISR	2.119.593	2.263.875
ATICY		
ANISS		
ATICZ		1
ANIST		
ATIDA	227.384	131.782
ANISU		
ATIDB		22.435
ANISV		
ATIRX		
GNIAU		
ATIRY		
GNIAV	4.400	16.239
ATIRZ		
GNIAW	1.894.725	2.815.672
ATISA		
GNIAX	2.796	
ATISB		
GNIA Y		
EXIFR		
GNIQP	3.279.576	3.319.575
EXIFS		
GNIQQ		
GNIQR		
GNIQS		
GNIQT		
TYIDR	24.500	29.502
TYIDS	551.658	315.460
TYIDT		
TYIDU		
TYIDV		
TYISR	49.506	3

TYISS		
TYIST		
TYISU		
TYISV		4
YPIFW		
YPIFX		
YPIFY	2.995.738	3.222.423
YPIFZ		
YPIGA		
YPIUW	1.201.959	1.205.249
YPIUX	2.450	
YPIUY		1
YPIUZ		
YPIVA		
KDIAU		21
KDIAV		
KDIAW	3.778.665	2.785.215
KDIAX		
KDIAY		
KDIQX	3.378.461	3.451.024
KDIRQ		
KDIRW	100.000	
KDIRX		
KDISQ		
SLIAU		18.710
SLIAV		804.027
SLIAW		
SLIAX		
SLIAY		
SLIQQ	28.474	154.300
SLIQR		
SLIQS		
SLIQT		

SLIQU		
HEIFB	138.882	859.618
HEIFC	361.054	1.107.141
HEIFD		1
HEIFE	1	
HEIFF		
HEIUA		
HEIUB	20.000	20.000
HEIUC	46.805	45.805
HEIUD		
HEIUE		
MRIAA		
MRIAB		
MRIAC		
MRIAD		10
MRIAE		
MRIPA	25.000	
MRIPB		
MRIPC		
MRIPD		
MRIPE		
PTIGT	270.010	217.801
PTIGU		
PTIGV		
PTIGW		
PTIGX		
PTIVQ		
PTIVR	454	
PTIVS		
PTIVT		
PTIVU		
BIIAU		
BIIAV	159.084	14.706

BIIAW	57.920	87.920
BIIAX		
BIIAY		
BIIQX		
BIIRQ	4.144	3.143
BIIRW		
BIIRX		
BIISQ		
AEIDR	57	258
AEIDS	34.616	51.457
AEIDT	750.039	719.870
AEIDU	1.285.269	3.273.452
AEIDV		
AEISR	1.888.067	2.124.606
AEISS		
AEIST		
AEISU		
AEISV		
SSIAU		
SSIAV	763.367	975.406
SSIAW	990.451	968.301
SSIAX		
SSIAY		
SSIQX	894.040	894.038
SSIRQ		
SSIRW		
SSIRX		
SSISQ		
TRIDR	14.999	1.642.666
TRIDS		
TRIDT		
TRIDU		
TRIDV		

TRISR	670.000	1.268.000
TRISS	920.000	1.195.000
TRIST		
TRISU		
TRISV		
TLICV	49.042	50.020
TLICW	327.689	327.632
TLICX	2.839.703	1.533.714
TLICY		
TLICZ		
TLIQX	562.500	727.330
TLIRQ		
TLIRW		
TLIRX		
TLISQ		
EYIDR		
EYIDS	1	
EYIDT	1	
EYIDU	704.336	796.916
EYIDV		652.511
EYISR		
EYISS		
EYIST		
EYISU		
EYISV	99.900	
ELIDM	738.834	331.803
ELIDN	87	373.971
ELIDO		
ELIDP		
ELIDQ		
ELISM	2.250.000	
ELISN		
ELISO		

ELISP		
ELISQ	13.000	
KTIBT	513.002	526.783
KTIBU		240.000
KTIBV		
KTIBW		20.000
KTIBX		
EXIFT		
EXIFU		
EXIVX		
EXIYX		
ESIPA		
ESIPB	150.000	180.001
ALIDT	3.121.322	2.631.124
ALIDU		
ALIDV		
ALIDW		
ALIQW	1	27.395
ALIQX	174.205	184.205
ALIRQ		
ALIRW		
AOICU		139.043
AOICV		
AOICW		
AOICX		
AOIRU		
AOIRV		
AOIRW	1	11.074
AOIRX	1	2
DKICA		
DKICB		
DKICC		
DKICD		

DKIRA		
DKIRB		
DKIRC		
DKIRD		
DJIAP		
DJIAQ		
DJIAR		
DJIAS		
DJIPQ	2.421	2.421
DJIPW	11.299	200.000
DJIPX		
DJIQA		
SPIAP	24.474	1.222
SPIAQ	1.968.748	
SPIAR	1.539.209	1.529.229
SPIAS	10.000	
SIPIQ	6.063.015	7.434.567
SIPW	970	
SIPX		1
SPIQA		
NAICU	33	
NAICV	1	
NAICW	1.447.415	239.674
NAICX	496.515	3
NAIRU	190.000	1.309
NAIRV		
NAIRW		
NAIRX		
KTIQT	1.105.000	
KTIQU	2.650.501	
TYIDZ		
TYIEA		
TYISW		

TYISX		
TYISY		10.000
TYISZ		
TYITA		
YPIGB		
YPIGC	30.005	35.796
YPIGD	653.085	235.546
YPIGE		354.961
YPIGF		
YPIVB	129.776	221.251
YPIVC	2.005	
YPIVD		
YPIVE		
YPIVF		
KDIAZ	12.000	14.001
KDIBP	42.619	100.000
KDIBQ	2.414.028	1.913.382
KDIBR	50.000	85.459
KDIBS		1
KDISW	13.699	368.791
KDISX		12.500
KDITQ		
KDITW		
KDITX		
SLIAZ	50.150	12.400
SLIBP	59.806	567.062
SLIBQ	257.521	137.844
SLIBR		439.251
SLIBS		4
SLIQV	10.722	
SLIQW	200.644	
SLIQX	3.000	
SLIQY		

SLIQZ		
HEIFG	133.462	137.462
HEIFH	90.000	90.000
HEIFI	41.220	25.330
HEIFJ		86.608
HEIFK	59.003	
HEIUF		1
HEIUG		
HEIUH		
HEIUI		1
HEIUJ		
MRIAF		
MRIAG	48	10
MRIAH		
MRIAI	143.334	143.344
MRIAJ		
MRIPF	400.000	400.000
MRIPG	410.000	400.010
MRIPH		
MRIPI		
MRIPJ		
PTIGY	43.000	293.798
PTIGZ	38.629	146.423
PTIHA	2.079.638	1.246.053
PTIHB		
PTIHC		1
PTIVV	250.100	250.000
PTIVW	250.000	250.000
PTIVX		
PTIVY		
PTIVZ		
BIIAZ		400
BIIBP		

BIIBQ	11.362	73.000
IVIAA		
IVIAB		166.372
IVIAC		
IVIAD	2.776.014	1.400.000
IVIAE	811.310	637.002
IVIAF	140.354	188.910
IVIAG	34.980	26.984
IVIAH	7.471	6.381
IVIPG	3	1.002
IVIPH	87.064	652.669
IVIPJ	1.020.184	935.794
IVIPJ	235.005	190.745
IVIPK		
IVIPL		
IVIPM		
IVIPN		
ICIGH	1	15.113
ICIGI	180.000	35.005
ICIGJ	56.652	74.129
ICIGK	45.001	500.000
ICIGL		
ICIVG	59	10.459
ICIVH	1	111.750
ICIVI		
ICIVJ		
ICIVK		
ANIDW		
ANIDX	3.626	9.773
ANIDY	39.445	25.947
ANIDZ	694.590	525.703
ANIEA	47.385	24.500
ANISW	251.159	1.333.142

ANISX		100.000
ANISY		
ANISZ		
ANITA		
GNIAZ	20.586	
GNIBP	10.000	2
GNIBQ	140.000	93.910
GNIBR	40.168	1.000
GNIBS		
GNIQU	93.000	449.453
GNIQV		
GNIQW		
GNIQX		
GNIQY		
TYIDW	2.000	268.284
TYIDX	1.031.239	2.387.937
TYIDY		
ALIDY	840.203	354.572
ALIDZ	259.844	
ALIEP		
ALIRX		
ALISQ	51.300	51.000
ALISW	10.000	60.000
ALISX		
AOICY	1.155.697	98.161
AOICZ	1.117.409	1.650.540
AOIDA	3.199.512	158.013
AOIDB	35.604	
AOIRY	100.000	100.000
AOIRZ		
AOISA	189.010	28.009
AOISB		
BIIBR		46.000

BIIBS		
BIISW	689	
BIISX		
BIITQ		
BIITW		
BIITX		
AEIDW	130.001	100.001
AEIDX	452.586	493.767
AEIDY	2.437.780	2.683.691
AEIDZ	59.770	69.663
AEIEA		246.137
AEISW	968.825	452.421
AEISX	4.038.307	1.232.213
AEISY		
AEISZ		
AEITA		
SSIAZ		8.385
SSIBP	661.019	1.043.572
SSIBQ	257.936	607.936
SSIBR	1	
SSIBS		5.000
SSISW	928.119	631.253
SSISX	112.501	1
SSITQ		
SSITW		
SSITX		
TRIDW	583.761	878.383
TRIDX	25.003	3.117.509
TRIDY		1.772.389
TRIDZ		
TRIEA		
TRISW		
TRISX		

TRISY		
TRISZ		
TRITA		
TLIDP		11.800
TLIDQ	1.427.591	685.572
TLIDR	305.091	391.418
TLIDS		
TLIDT		
TLISW		
TLISX	562.883	563.880
TLITQ		
TLITW		
TLITX		
EYIDW	6.000	6.000
EYIDX	5.000	
EYIDY	389.843	265.308
EYIDZ	2.849.030	2.252.343
EYIEA	1.562.003	2
EYISW	649.516	3.937.562
EYISX		
EYISY		
EYISZ		
EYITA		
ELIDR	61.712	2.000
ELIDS	469.957	2.166.751
ELIDT	84.377	23.670
ELIDU		
ELIDV		
ELISR		
ELISS		
ELIST		
ELISU		
ELISV		

KTIBY	1.052.242	198.976
KTIBZ	1	135
KTICA		6
KTICB		
KTICC		
KTIQY		
KTIQZ	532	16.850
KTIRA		
KTIRB	1	1.616
KTIRC	18.322	35.918
KOIDR	291.194	526.863
KOIDS	143.755	158.755
KOIDT	694.994	837.820
KOIDU		
KOIDV		
KOISR		
KOISS		
KOIST		
KOISU		
KOISV		
SOIDR	33.896	9.259
SOIDS		
SOIDT	4.066.011	3.824.812
SOIDU		
SOIDV		
SOISR		250.575
SOISS		
SOIST		
SOISU		
SOISV		
LRICN		
LRICO	408.971	254.099
LRICP		12.500

LRICQ		
LRICR		
LRIRN	1	
LRIRO	175.172	50.020
LRIRP		
LRIRQ		
LRIRR		
KZIAZ	5.002	5.302
KZIBP	13.889	663.951
KZIBQ	1.071.760	2.239.694
KZIBR	838.402	1.892.712
KZIBS		
KZIQV	10.000	
KZIQW	14.101	11
KZIQX	1.054.493	1
KZIQY		
KZIQZ		
TOIER	14.539	13.348
TOIES	103.574	84.507
TOIET	330.490	844.839
TOIEU		12.706
TOIEV		
TOITQ		
TOITW	30.000	30.000
TOITX		
TOIUQ		
TOIUW		
TEIAP		20.000
TEIAQ		59.142
TEIAR		
TEIAS		
TEIAT		
TEIPQ		

TEIPW		
TEIPX		
TEIQG		
TEIQH		
FRIGB	13.612	16.346
FRIGC	47.905	208.334
FRIGD		
FRIGE		
FRIGF		
FRIVB		
FRIVC		
FRIVD		2.000
FRIVE		
FRIVF		
PGIDW	315.709	504.952
PGIDX		
PGIDY		
PGIDZ		
PGIEP		
PGITW		
PGITX		
PGIUQ	100.000	100.000
PGIUW		
PGIUX		
EIIDM		3.000
EIIDN	8.000	24.000
EIIDO		10.000
EIIDP		1.401
EIIDQ		
EIISM	5.858	
EIISN		
EIISO		
EIISP		

EIISQ		
ATIDC	9.002	
ATIDD	126.000	63
ATIDE	1.533.308	2.350.642
ATIDF	60.974	433.057
ATIDG	19.249	
ATISC	513.298	409.961
ATISD	551.825	664.754
ATISE	2	
ATISF		
ATISG		
ESIAA	1.018	89.501
ESIAB		
ESIAC		
ESIAD		
ESIPC		
ESIPD	1	
ESIPF		
ALIDX	303.975	331.903
YPIGM	400.000	575.308
YPIGL		
TYITK		
TYITJ		
TYITI	1	
TYITH	1.000	
TYITG		
TYIEK		4
TYIEJ	1.001	108.001
TYIEI	327.941	59.852
TYIEH	64.278	563.559
TYIEG	23.826	58.369
GNITX		

GNITW		
GNITQ		57.692
GNISX		
GNISW	505.035	504.914
GNICR		
GNICQ		2
GNICP		14.106
GNIBZ	1	45.000
GNIBY		
ANITK		
ANITJ		
ANITI		
ANITH		
ANITG	387	2.275
ANIEK	20.432	150.229
ANIEJ	167.139	118.001
ANIEI	15.358	7.834
ANIEH	5.001	2
ANIEG		
ICIVU		
ICIVT	87.274	263
ICIVS		
ICIVR		
ICIVQ	870	
ICIGV		
ICIGU		20.001
ICIGT		187.555
ICIGS	4.308	128.427
ICIGR	5	29.872
IVIPX		1.800
IVIPW	925.000	900.000
IVIPV	1.045.001	1.055.000
IVIPU	10.350	23.800

IVIPT	95.014	22.923
IVIAR	18.500	6.821
IVIAQ	303	68.446
IVIAP	94.559	404.045
IVIAO	368.509	620.646
IVIAN	1.620.163	2.325.239
CTIQE		
CTIQD		
CTIQC	41.000	41.000
CTIQB		
CTIAW		310
CTIAV	243.750	
CTIAU	17.012	10
CTIAT	469.372	586.104
CUIQF		
CUIQE		
CUIQD	154.618	154.618
CUIQC		
CUIBF		
CUIBE		
CUIBD	1.734.817	1.562.842
CUIBC	20.000	5.000
NAISB	1.500	500
NAISA	47.063	281.150
NAIRZ	654.026	832.834
NAIRY	353.899	534.219
NAIDB	2.138.890	817.975
NAIDA	321.676	119.263
NAICZ	5.250	10.029
NAICY	100	95
SPIQE	10.000	27.002
SPIQD	1.000	1.000
SPIQC		

SPIQB	61.096	61.095
SPIAW	51.871	15.181
SPIAV	1.081	129
SPIAU	58.603	272
SPIAT	2.860	364
DJIQE		
DJIQD	1.000	
DJIQC		
DJIQB		
DJIAW		100
DJIAV	51.000	13.744
DJIAU	17.871	35.893
DJIAT	183.566	2
PPIRH	10	37.322
PPIRG	1.989.703	2.421.812
PPIRF	7.759.237	9.789.628
PPIRE	84.756	108.561
PPICH	902.121	3.752
PPICG	3.564.178	1.251.401
PPICF	7.109.156	2.464.523
PPICE	142.426	3.035
DKIRH		
DKIRG		
DKIRF		
DKIRE		
DKICH		
DKICG		
DKICF		
DKICE		
AOISF	500.000	
AOISE	750	
AOISD		
AOISC		

AODF	516.232	400.000
AOIDE	1.436.810	608.748
AOIDD	399.141	691.368
AOIDC	162.782	104.133
ALIUQ		
ALITX	20.001	
ALITW	167.349	163.599
ALITQ		10
ALIET		2
ALIES	1	10
ALIER	58.434	153.020
ALIEQ	104.304	34.403
ESIPJ		
ESIPi		
ESIPH		
ESIPG		
ESIAH		134.680
ESIAG	2.505.063	269.176
ESIAF	2.165.371	1.513.770
ESIAE	47.000	46.000
ATISL		
ATISK		
ATISJ	379.768	560.401
ATISI	1.763.214	1.179.705
ATISH	2.598.718	1.657.580
ATIDL		
ATIDK	293	43.090
ATIDJ	958.702	824.488
ATIDI	2.467.146	1.548.342
ATIDH	89	159
EIISV		
EIISU		
EIIST		

EISS		
EISR	50.000	137.500
EIDV		50.000
EIDU		
EIDT	28.864	
EIDS		
EIDR		
PGIYW		
PGIYQ		
PGIVX		
PGIVW		
PGIVQ		
PGIEU		
PGIET	2.831.759	
PGIES		347.987
PGIER	102	195.952
PGIEQ	100.001	100.003
FRIVK		
FRIVJ	4.000	6.000
FRIVI		
FRIVH	10.000	10.000
FRIVG		
FRIGK		
FRIGJ		
FRIGI	5.000	
FRIGH	19.190	29.196
FRIGG	100.818	126.000
TEIQM		
TEIQL		
TEIQK		
TEIQJ		
TEIQI		
TEIAY		

TEIAX		
TEIAW		
TEIAV		
TEIAU		2.500
TOIYQ		
TOIVX		
TOIVW		
TOIVQ	31.998	47.720
TOIUX		
TOIFP		
TOIEZ		
TOIEY		1
TOIEX	206.766	79.416
TOIEW	148.136	382.296
KZISW		
KZISQ		
KZIRX		
KZIRW		
KZIRQ	1	
KZIBX		22.500
KZIBW	262.344	1.288.890
KZIBV	83.058	1.076.547
KZIBU	299.914	725.262
KZIBT	1	405.814
LRIRW		
LRIRV		
LRIRU		
LRIRT		
LRIRS		
LRICW		
LRICV		
LRICU		
LRICT	25.001	244.287

LRICS	50.000	50.000
SOITA		
SOISZ		
SOISY		
SOISX		131.001
SOISW	30.000	216.556
SOIEA		
SOIDZ	182.696	257.464
SOIDY	243.753	128.780
SOIDX	1.584.514	1.508.816
SOIDW	425.001	425.001
KOITA		
KOISZ		
KOISY	500.000	500.000
KOISX		
KOISW	1.539	499
KOIEA		
KOIDZ		
KOIDY		5.437.424
KOIDX	1	347.388
KOIDW	464.000	250.000
KTIRH		
KTIRG		
KTIRF		651
KTIRE	733	
KTIRD	97.500	97.510
KTICH		10
KTICG		40.013
KTICF		23
KTICE	25.001	3.832
KTICD	250.189	1.102.736
ELITA		
ELISZ		

ELISY		
ELISX	800.000	800.000
ELISW	200.000	200.000
ELIEA		
ELIDZ		217.572
ELIDY	40.916	134.429
ELIDX	33.824	649.075
ELIDW		1
EYITF		
EYITE		
EYITD		
EYITC	22.429	101.707
EYITB	91.669	239.506
EYIEF		
EYIEE	312.060	160.033
EYIED	580.084	1.028.538
EYIEC		
EYIEB		
TLIVW		
TLIVQ		
TLIUX		
TLIUW	3.000	
TLIUQ		
TLIDY		
TLIDX		
TLIDW	427.864	490.753
TLIDV	1.863.608	1.684.557
TLIDU	3.000	2.000
TRITF		
TRITE		
TRITD		
TRITC		
TRITB		

TRIEF		
TRIEE		
TRIED		
TRIEC	74.666	1.164.026
TRIEB		5.963
SSIVW		
SSIVQ		
SSIUX		296.000
SSIUW	110.000	2.005
SSIUQ	242.273	202.273
SSIBX		
SSIBW	114.393	376.034
SSIBV	162.001	211.234
SSIBU	7.219	204.501
SSIBT	2.881	2.881
AEITF		
AEITE		
AEITD		
AEITC	516.810	511.816
AEITB	190.471	188.431
AEIEF		301
AEIEE	467	
AEIED	199.374	200.000
AEIEC	1.299.330	1.624.469
AEIEB	26.215	5.174
BIIVW		
BIIVQ		
BIIUX		12.501
BIIUW	100.000	100.000
BIIUQ	16	16
BIIBX		
BIIBW		
BIIBV	31.389	

BIIBU	884	25
BIIBT	10	100
PTIWE		
PTIWD		
PTIWC		
PTIWB	250.000	250.000
PTIWA	3	
PTIHH		
PTIHG	1	180.001
PTIHF		
PTIHE	19.268	74.235
PTIHD	3	5
MRIPO		
MRIPN		
MRIPM	200.000	200.000
MR IPL		
MRIPK		
MR IAO		
MR IAN		1
MR IAM	23.151	38.384
MR IAL		72.982
MR IAK		
HEIUO		
HEIUN		
HEIUM		
HEIUL		
HEIUK		
HEIFP		
HEIFO		73.166
HEIFN		50.001
HEIFM	99.030	187.463
HEIFL		4
SLISW		

SLISQ		
SLIRX		
AOISJ	114.008	89.008
AOISI	13.339	13.839
AOISH	157	157
AOISG	117	
AOIDJ	2.338.299	1.919.795
AOIDI	109.891	94.691
AOIDH	495.162	665.574
AOIDG	20.481	106.554
ALIVW	1.189	2.000
ALIVQ	75.000	3.000
ALIUX	21.850	17.850
ALIUW	142	142
ALIEX		83
ALIEW	810.581	45.298
ALIEV	428.392	330.254
ALIEU	6.103	52.312
ESIPN	1.880	
ESIPM		
ESIPL	27.792	23.643
ESIPK		
ESIAL	200.000	6.069
ESIAK	1.157.251	
ESIAJ	95.198	37.500
ESIAI		270
ATISQ		
ATISP	1	
ATISO	1	
ATISN	580.450	173.813
SLIRW		
SLIRQ	1	
SLIBX		

SLIBW		2.766.013
SLIBV	1.151.489	221.328
SLIBU	314.931	708.599
SLIBT		22
KDIVW		
KDIVQ		1
KDIUX		
KDIUW		1.500
KDIUQ		
KDIBX		
KDIBW	9.999	124.286
KDIBV	2.313.822	2.387.226
KDIBU	52.211	133.109
KDIBT	485	5.345
YPIVK		
YPIVJ		
YPIVI		
YPIVH		64
YPIVG		
YPIGK		1
YPIGJ		
YPIGI	99.762	213.917
YPIGH	10.000	1.409.433
YPIGG		11.223
TYITF		1
TYITE		
TYITD		
TYITC	1	1
TYITB		
TYIEF		
TYIEE		6.000
TYIED		
TYIEC	176.981	247.081

TYIEB		510
GNISQ		
GNIRX		
ATISM	270.657	172.020
ATIDQ	1	1.000
ATIDP	500.000	754.206
ATIDO	602.938	2.254.387
ATIDN	824.894	755.279
ATIDM		30.112
EIITA	1	
EIISZ		
EIISY		
EIISX		
EIISW		
EIIEA	1	
EIIDZ		100.000
EIIDY		
EIIDX		5.000
EIIDW		
PSIPA		
PGIZX	1	
PGIZW		
PGIZQ		
PGIYX		
PGIEZ		
PGIEY	1	
PGIEX	713	394.272
PGIEW	72.000	176.000
PGIEV	5.699	30.650
FRIVP		
FRIVO	1	
FRIVN		
FRIVM		1

FRIVL	3.210	1.320
FRIGQ		
FRIGP	1.090.301	20.000
FRIGN	160.708	1
FRIGM	15.000	23.138
FRIGL		1.935
TEIQR		
TEIQQ		
TEIQP	1	
GNIRW		
GNIRQ	10.000	88.110
GNIQZ		
GNIBX		
GNIBW	160.000	60.000
GNIBV	66.000	50.667
GNIBU	309.144	498.651
GNIBT		37.088
ANITF		
ANITE		
ANITD		1.000
ANITC	35.824	42.124
ANITB		
ANIEF	197.369	31.031
ANIEE	20.295	102.996
ANIED	782.482	329.278
ANIEC	10.000	
ANIEB	40.400	44.500
ICIVP		
ICIVO		
ICIVN	1	
ICIVM	10.054	1.109
ICIVL	23	
ICIGQ		

ICIGP		
ICIGO	914.187	1.871.850
ICIGN	221.945	83.617
ICIGM	4.281	2.000
IVIPS		
IVIPR	354.176	204.722
IVIPQ	391.781	260.101
IVIPP		10.001
IVIPO	53.488	3.822
IVIAM	359.461	536.702
IVIAL	923.903	1.205.890
IVIAK	1.616.430	2.418.992
IVIAJ	6.044.449	5.996.665
IVIAI	1.880.652	2.826.084
TEIQO		
TEIQN		
TEIBS		
TEIBR		
TEIBQ	200.001	201.001
TEIBP	241.989	341.933
TEIAZ	10	
TOIZX		
TOIZW	1.972.222	
TOIZQ	1	
TOIYX		
TOIYW	513	508
TOIFU		1
TOIFT		
TOIFS		1
TOIFR	2.129.552	948.003
TOIFQ	1.338	
KZIUQ		
KZITX		

KZITW		
KZITQ	11.074	1
KZISX	2.501	
KZICR		191.424
KZICQ	155.141	22.011
KZICP	50.000	220.803
KZIBZ		395.035
KZIBY		36.401
LRISB		
LRISA		
LRIRZ		
LRIRY	1	
LRIRX	51.299	50.000
LRIDB		
LRIDA		
LRICZ		71.286
LRICY		44.000
LRICX		3.010
SOITF		
SOITE		
SOITD	1	10
SOITC		
SOITB	1.112	
SOIEF		1
SOIEE	1	
SOIED	1	2.223
SOIEC	1.228.505	1.204.567
SOIEB	320.396	297.200
KOITF		
KOITE		
KOITD	1	
KOITC		
KOITB	637	

KOIEF		
KOIEE	1	251.000
KOIED		156.681
KOIEC	250.000	363.616
KOIEB		281
KTIRM		
KTIRL	1	1.003
KTIRK		
KTIRJ		
KTIRI		
KTICM		
KTICL		
KTICK	29.745	5.005
KTICJ	289.846	74.980
KTICI	79.893	20.946
ELITG		
ELITF		
ELITD	200.000	200.010
ELITC	14	5
ELITB		
ELIEF		100.001
ELIEE		
ELIED		
ELIEC	828.078	318.860
ELIEB		1.289
EYITK		
EYITJ	1	
EYITI		
EYITH		
EYITG	300.002	525.010
EYIEK	100.000	20.001
EYIEJ	1	
EYIEI	1.016.997	826.475

EYIEH	73.622	41.612
EYIEG		
TLIXH		
TLIXG		
TLIXF		
TLIXE	15.000	
TLIVX	250.001	250.020
TLIES		
TLIER		
TLIEQ	17.020	225.021
TLIEP	38.874	315.383
TLIDZ	200	4.500
TRITK		
TRITJ		
TRITI		
TRITH	1	10
TRITG		
TRIEK		
TRIEJ		
TRIEI	1	687.020
TRIEH	113.580	65.674
TRIEG		1.000
SSIWM		
SSIWL		
SSIWK		
SSIWJ	1	
SSIVX	2.100	900
SSICR		15.000
SSICQ	1	40.333
SSICP	141.101	264.801
SSIBZ	6.601	55.888
SSIBY	1	
AEITK		

AEITJ		
AEITI		120
AEITH	227.485	177.996
AEITG	402.310	400.000
AEIEK	105.000	
AEIEJ	81.583	14.686
AEIEI	1.287.057	1.380.587
AEIEH	183.335	300.386
AEIEG	258.357	262.659
BIIWS		
BIIWR		
BIIWQ	1	
BIIWP	10.380	2.015
BIIVX		
BIICR		9.251
BIICQ	27.500	27.500
BIICP	1	1.317
BIIBZ		
BIIBY		
PTIWJ		
PTIWI		
PTIWH	20.002	1
PTIWG	1.500.000	1.500.000
PTIWF		
PTIHM		1
PTIHL	11.420	250.970
PTIHK	34.205	32.026
PTIHJ	51.000	161.349
PTIHI		
MRIPT		
MRIPS		
MRIPR	200.000	200.000
MRIPQ	1	

MRIPP	200.000	200.000
MRIAT		
MRIAS	1	1
MRIAR		
MRIAQ	198.947	202.310
MRIAP		100
HEIUT		
HEIUS		
HEIUR	1	10
HEIUQ		1
HEIUP		
HEIFU		
HEIFT	37.500	172.500
HEIFS	1	2.118.588
HEIFR		35.546
HEIFQ	23.592	15.451
SLIUQ		
SLITX		
SLITW		
SLITQ	3.501	
SLISX	100	
SLICR		585
SLICQ		5.000
SLICP	1.102	2.198.797
SLIBZ	12.007	1.422.577
SLIBY		20
KDIWI		
KDIWH		
KDIWG		
KDIWF	1	
KDIVX	200	
KDICR	60.000	118.711
KDICQ	2.990	3.011

KDICP	70.649	108.627
KDIBZ		404
KDIBY		
YPIVP		
YPIVO		
YPIVN		
YPIVM		200
YPIVL	2.000	
YPIGP		5.000
YPIGO	3	258.505
YPIGN	59.202	96.617
IVIAS	102.011	306.911
IVIAT		318
IVIAU		2.913
IVIAV	22.449	5.983
IVIAW		
IVIPY	1.219	3.619
IVIPZ		
IVIQA	2.080.005	2.080.520
IVIQB	230.576	201.000
IVIQC		
ICIGW		
ICIGX	3.000	62.025
ICIGY		151.840
ICIGZ		
ICIHA		
ICIVV		
ICIVW		
ICIVX		
ICIVY		
ICIVZ		
ANIEL		1
ANIEM		300

ANIEI		
ANIEO		
ANIEP		4.593
ANITL		
ANITM		1
ANITN		
ANITO		
ANITP		
GNICS		12.000
GNICT		50.454
YPIVU		1
KDICS		
KDICT		
KDICU		5.000
KDICV		
KDICW		
KDIWJ		
KDIWK		
KDIWL	100.000	100.000
KDIWM		
KDIWN		
SLICS		
SLICT	59.249	107.249
SLICU		
SLICV		
SLICW		
SLIUW		
SLIUX		
SLIVQ		
SLIVW		
SLIVX		
HEIFV		
HEIFW		

HEIFX		
HEIFY		30.000
HEIFZ		
HEIUU		
HEIUV		
HEIUW		
HEIUX		
HEIUY		
MRIAU	26.070	4.000
MRIAV		
MRIAW		
MRIAX		
MRIAY		
MRIPU		
MRIPV	200.000	200.000
MRIPW		
MRIPX		
MRIPY		
PTIHN		5.990
PTIHO		15.250
PTIHP		382
PTIHQ	50.007	50.007
PTIHR		
PTIWK		
PTIWL	750.000	750.000
PTIWM		
PTIWN		
PTIWO		
BIICS	14.000	
BIICT		
BIICU		
BIICV		
BIICW		

BIIWT		
BIIWU		
BIIWV		
BIIWW		
BIIWX		
AEIEL		
AEIEM		1.968
AEIEN	609.999	600.000
AEIEO	53.438	54.152
AEIEP	200.000	200.000
AEITL	195.150	207.001
AEITM	10.001	10.715
AEITN		10.000
AEITO		
AEITP		
SSICS		
SSICT	1	3.827
SSICU	4	3.004
SSICV		
SSICW		
SSIWN	400.250	400.266
SSIWO		
SSIWP		
SSIWQ		
SSIWR		
TRIEL		
TRIEM		122.657
TRIEN		
TRIEO		
TRIEP		466.901
TRITL	4.929	1.929
TRITM	3.521	7.042
TRITN		

TRITO		
TRITP		
TLIET	17.279	3.000
TLIEU	374.999	375.000
TLIEV		
TLIEW		
TLIEX		
TLIXI		
TLIXJ		
TLIXK		
TLIXL		
TLIXM		
EYIEL		
EYIEM	826.309	827.541
EYIEN		
EYIEO		
EYIEP		
EYITL		150
EYITM	4.202	4.202
EYITN	1	715
EYITO		
EYITP		
ELIEG		
ELIEH	50.000	50.000
ELIEI		
ELIEJ		
ELIEK		2.224
ELITH		
ELITI	400.000	400.588
ELITJ		
ELITK		
ELITL		
KTICN		121

KTICO	222.475	309.026
KTICP		
KTICQ		
KTICR		
KTIRN		
KTIRO		
KTIRP		
KTIRQ		
KTIRR		
KOIEG	6	6.713
KOIEH	1.500	150.658
KOIEI		
KOIEJ		
KOIEK		
KOITG		
KOITH	500.000	500.000
KOITI		
KOITJ		
KOITK		997
SOIEG	164.233	164.233
SOIEH	2.373.768	2.373.768
SOIEI		
SOIEJ		
SOIEK		
SOITG		
SOITH	231.958	231.958
SOITI		
SOITJ		
SOITK		
LRIDC		
LRIDD	50.000	51.000
LRIDE		
LRIDF		

LRIDG		
LRISC	50.000	50.240
LRISD		
LRISE		
LRISF		
LRISG		
KZICS	1.999	2.299
KZICT		10.699
KZICU	271.005	286.449
KZICV		447
KZICW		
KZIUW		
KZIUX		
KZIVQ		
KZIVW		1.000
KZIVX		
TOIFV		
TOIFW		1.500
TOIFX		2.900
TOIFY		
TOIFZ		
TMIPA		
TMIPB		
TMIPC		
TMIPD		
TMIPE		7.730
TEIBT	5.001	1
TEIBU		
TEIBV		
TEIBW		
TEIBX		
TEIQS		
TEIQT		

TEIQU		
TEIQV		
TEIQW		
FRIGR		1.001
FRIGS	170.137	174.624
FRIGT		
FRIGU		
FRIGV		
FRIVQ		
FRIVR		
FRIVS		
FRIVT		
FRIVU		
PGIFP		
PGIFQ	549.500	100.500
PGIFR		
PGIFS		
PGIFT		
PSIPB		
PSIPC		
PSIPD		
PSIPE		
PSIPF		
EIIEB		
EIIEC		
EIIED		
EIIIE		
EIIIEF		
EIITB		
EIITC		
EIITD		
EIITE		
EIITF		

ATIDR		
ATIDS	877.178	877.629
ATIDT	6.630	31.933
ATIDU		
ATIDV		1.499
ATISR	3.500	3.175
ATISS		
ATIST	9.863	429.632
GNICU		
ATISU		
GNICV		
ATISV		
GNICW		
ULIAA	1.001	1.001
GNIUQ		200
ULIAB	132.134	144.798
GNIUW		
ULIAC		550
GNIUX		
ULIAD		
GNIVQ		
ULIAE	1	1.511.111
GNIVW		
ULIPA		
TYIEL		
ULIPB		
TYIEM		3.767
ULIPC		
TYIEN		
ULIPD		
TYIEO		
ULIPE		
TYIEP		

ESIAM		
TYITL		
ESIAN		
TYITM		
ESIAO		
TYITN		
ESIAP		
TYITO		
ESIPO		
TYITP		
ESIPP		
YPIGQ		1
YPIGR		2.501
YPIGS		5.000
YPIGT	10.000	50.000
YPIGU		
YPIVQ		
YPIVR		1
YPIVS		
YPIVT		
ALIYW		
AOIDK	39.022	5.595
AOIDL		
AOIDM		
AOIDN		
AOISK		
AOISL		
AOISM		
AOISN		
DKICI		
DKICJ		
DKICK		
DKICL		

DKIRI		
DKIRJ		
DKIRK		
DKIRL		
PPICI	29.630	
PPICJ	92.873	6.720
PPICK	105.559	77.704
PPICL	18.666	5.601
PPIRI	10	15.000
PPIRJ	10	
PPIRK	20.020	22.510
PPIRL	10	
DJIAX		
DJIAY	10	97.774
DJIAZ		
DJIBP		
DJIQF		
DJIQG		
DJIQH		
DJIQI		
SPIAX	1	1
SPIAY	47	134
SPIAZ	60.031	1.577
SPIBP	10.010	22.663
ESIPQ		
ESIPR		
ALIEY	26.328	405
ALIEZ		17.188
ALIFP		
ALIFQ		
ALIVX		
ALIXZ	5.000	5.000
ALIYQ		

SPIQF		
SPIQG		63.939
SPIQH		2.501
SPIQI		1
NAIDC		10.010
NAIDD		18
NAIDE		
NAIDF	114	98.434
NAISC		
NAISD		
NAISE		500
NAISF		5.965
CUIBG		47.968
CUIBH	36.679	166.400
CUIBI	22.001	22.001
CUIBJ		
CUIQG		
CUIQH		
CUIQI	20.000	20.000
CUIQJ		
CTIAX	162.167	36.743
CTIAY	9.900	12.000
CTIAZ		
CTIBP		
CTIQF	100	600
CTIQG	103.311	47.896
CTIQH	25.045	
CTIQI		
IVIAX	3.657	1.000
IVIAY		23.312
IVIAZ	20.000	12.300
IVIBA	398	51.999
IVIBB	12.884	65.069

IVIQD		
IVIQE		500
IVIQF	2.501	2.501
IVIQG		1
IVIQH		
ICIHB		
ICIHC	29.886	29.886
ICIHD	65.851	39.696
ICIHE	960	960
ICIHF		
ICIWA		
ICIWB		
ICIWC		
ICIWD		
ICIWE		
ANIEQ		501
ANIER	90.000	90.000
ANIES	20.003	20.003
ANIET		950
ANIEU		
ANITQ		
ANITR	3.975	
ANITS		160.007
ANITT		
ANITU		
GNICX	4.999	25.000
GNICY	29.823	46.823
GNICZ	30.750	118.981
GNIDP		
GNIDQ		
GNIVX		1.173
GNIWA		
GNIWB		

GNIWC		
GNIWD		
TYIEQ	890	890
TYIER		8.547
TYIES		2.045
TYIET		633
TYIEU		15.000
TYITQ		
TYITR		
TYITS		
TYITT		
TYITU		
YPIGV		
YPIGW		133.132
YPIGX		125.000
YPIGY		
YPIGZ		
YPIVV		
YPIVW		
YPIVX		
YPIVY		
YPIVZ		
KDICX		
KDICY		
KDICZ		
KDIDP		
KDIDQ		
KDIWO		
KDIWP		
KDIWQ		1
KDIWR		
KDIWS		
SLICX		33.866

SLICY		64.005
SLICZ		225.000
SLIDP		5
SLIDQ		
SLIWA		
SLIWB		
SLIWC		
SLIWD		
SLIWE		
HEIGA		
HEIGB	17.119	97.135
HEIGC		10.000
HEIGD		20.000
HEIGE		
HEIUZ		
HEIVA		
HEIVB		1
HEIVC		
HEIVD		
MRIAZ		100
MRIBA	200.000	200.000
MRIBB		
MRIBC		
MRIBD		
MRIPZ	155.209	154.109
MRIQA		
MRIQB	200.000	200.000
KOIE M	260.000	260.000
KOIE N	17.000	20.349
KOIE O		
KOIE P		
KOITL	1.000	1.158
KOITM	1.500.000	1.500.000

KOITN		1
KOITO		
KOITP		
SOIEL	145.161	145.161
SOIEM	600.000	600.000
SOIEN		400
SOIEO		1
SOIEP		
SOITL	139.751	139.751
SOITM		
SOITN		
SOITO		1
SOITP		
LRIDH	1.287	1.287
LRIDI		10.000
LRIDJ	184.182	200.000
LRIDK		
LRIDL		
LRISH		
LRISI		
LRISJ		
LRISK		
LRISL		
KZICX		4.800
KZICY		22.177
KZICZ		3.000
KZIDP		37.287
KZIDQ	10	9.294
KZIWA		2.500
KZIWB		
KZIWC		
KZIWD		
KZIWE		

TOIGP		
TOIGQ		
TOIGR	81.704	83.704
TOIGS		
TOIGT		
TMIPF		
TMIPG		1
TMIPH		
TMIPI		
TMIPJ		
TEIBY		300
TEIBZ	10.000	30.000
TEICP		
TEICQ		
TEICR		
TEIQX		
TEIQY		5.000
TEIQZ		
TEIRQ		
TEIRW		
FRIGW	3.000	20.006
FRIGX		
FRIGY		25.000
FRIGZ	20.000	71.400
FRIHA	10	10
FRIVV		
FRIVW		
FRIVX		466
FRIVY		
FRIVZ		
PGIFU		
PGIFV	888	92.285
PGIFW		

PGIFX		
PGIFY		
PSIPG		
PSIPH		
PSIPI		
PSIPJ		
PSIPK		
EIIEG		500
EIEEH		
EIEEI		
EIEEJ		
EIEEK		1
EITG		
EIITH		
EITI		
EITJ		1
EITK		
ATIDW		
ATIDX		
ATIDY		988.000
ATIDZ	117.834	118.835
ATIEA		
ATISW	8.840	9.449
ATISX	23.369	21.956
ATISY		
ATISZ		
ATITA		
ULIAF	27.000	88.825
ULIAG		
ULIAH	6.760	486.235
ULIAI		
ULIAJ		
ULIPF		

ULIPG		78
ULIPH		
ULIPI		
ULIPJ		
ESIAQ		11.662
ESIAR		7.359
ESIAS		
ESIAT		
ESIPS		
ESIPT		
ESIPU		
ESIPV		
ALIFR		17.039
ALIFS	30.016	264.607
ALIFT		7.701
ALIFU	50.000	1.688
ALIYX	330	330
ALIZQ	1.002	1.002
ALIZW		2.000
ALIZX	5.000	5.005
AOIDO	33.289	34.265
AOIDP	8.738	22.437
AOIDQ		185.666
AOIDR		1.633
AOISO		
AOISP		
AOISQ		36.151
AOISR		
MRIQC		
MRIQD		
PTIHS	3.000	
PTIHT		100
PTIHU		74

PTIHV		
PTIHW		10.000
PTIWP		
PTIWQ	250.000	250.000
PTIWR	20.001	
PTIWS		
PTIWT		
BIICX		
BIICY		
BIICZ		2.000
BIIDP		
BIIDQ		
BIIWY		
BIIWZ		
BIIXA		
BIIXB		1
BIIXC		
AEIEQ		
AEIER		
AEIES	497.000	500.001
AEIET	253.463	262.465
AEIEU	200.000	200.000
AEITQ	295.265	288.808
AEITR		10.000
AEITS		
AEITT		
AEITU		
SSICX		
SSICY	200	1.800
SSICZ	1	1.312
SSIDP	27.055	50.002
SSIDQ	6	19.979
SSIWS		

SSIWT		
SSIWU		
SSIWV		
SSIWW		
TRIEQ		39.236
TRIER	22.001	47.003
TRIES	15.000	33.347
TRIET		
TRIEU		
TRITQ		
TRITR		
TRITS		
TRITT		
TRITU		
TLIEY		
TLIEZ	57.236	2.000
TLIFP		
TLIFQ		1
TLIFR		
TLIXN	500.000	500.000
TLIXO		
TLIXP	1	1
TLIXQ		
TLIXR		
EYIEQ	12.765	42.765
EYIER	371.706	363.142
EYIES		365
EYIET		
EYIEU		
EYITQ		10.095
EYITR		
EYITS		
EYITT	4.000	4.004

EYITU		
ELIEL		9.591
ELIEM	189	26.299
ELIEN		32.259
ELIEO		
ELIEP		
ELITM		
ELITN	399.998	399.999
ELITO		
ELITP		
ELITQ		
KTICS		610
KTICT	43.294	69.097
KTICU	90.000	98.378
KTICV	328.200	
KTICW		21.038
KTIRS		
KTIRT		2.103
KTIRU		5.103
KTIRV		
KTIRW		501
KOIEL		