

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

İŞLEM TARİHİ	11.07.2024	
	ALİŞ ADET	SATIŞ ADET
IYIOK	2.093	20.206
IYIOL	225.548	5.159
IYIOM	122.059	93
IYION	158.334	50.121
IYIOO	5.683.635	2.291.474
IYIAP	1.579.123	6.013
IYIAQ	138.114	120.272
IYIAR	9.220	1.070
IYIWN	3.109.885	3.949.641
IYIWO	4.957.676	7.304.687
IYIWP	2.551.280	4.809.482
IYIWQ	919.930	299.167
IYIWR		
IYIWS		
IYIWT		
IYIWU		
ICIEO	3.157	3
ICIEP	19.568	9.567
ICIEQ	712.416	11.781
ICIER	2.547.814	1.486.656
ICIES	25.715	953.255
ICITO	240.839	328.733
ICITP	80.038	143.492
ICITQ		
ICITR		

ICITS		560
ANICD	62.532	38.123
ANICE	753.196	137.279
ANICF	4.486.942	1.778.709
ANICG	8.127.382	5.215.917
ANICH	128.818	64
ANIRE	216.694	558.287
ANIRF	2.936.614	3.553.955
ANIRG	1.185.031	2.005.042
ANIRH		30.011
ANIRI	10	1
GNIKF	357	707
GNIKG	1.704	736
GNIKH	160.576	1.603
GNIKI	71.295	17.178
GNIKJ	1.742.091	996.703
GNIYI		545.649
GNIYJ	212.620	
GNIYK	15.000	
GNIYL		
GNIYM		17
TYICD	677.643	282.219
TYICE	1.608.979	475.237
TYICF	250.000	4
TYICG	10	1
TYICH	1	
TYIRE	105	
TYIRF	1.503	4
TYIRG	10.869	
TYIRH		
TYIRI		
YPIEI	278.407	187.736
YPIEJ	4.820.740	2.223.984

YPIEK	1	102.594
YPIEL		200.000
YPIEM	2	223
YPITJ		
YPITK	11.200	10.808
YPITL	1.144.996	1.324.918
YPITM	113.109	118.888
YPITN		
KDILG		
KDILH	225.234	23.051
KDILI	1.816.174	743.850
KDILJ	7.042.290	10.029.699
KDILK		
KDIZI	92.558	97.358
KDIZJ	4.150.478	900.716
KDIZK		
GFIAF	2.886.462	3.428.289
GFIAG	1.256.484	1.606.159
GFAIH	6.355.255	7.602.016
GFAI	116.698	558.521
GFAIJ		2
GFIPF	31.415	31.415
GFIPG		2.167
GFIPH	1.301.051	1.330.335
GFIP	2.521.158	4.222.220
GFIPJ		445.510
KTIAF	3.522.098	35.527
KTIAG	14	
KTIAH		1
KTIAI		3
KTIAJ	100	
KTIPF		
KTIPG		

KTIPH		
KTIPI		
KTIPJ	4.071.317	4.064.802
KOIBY	2.229.963	312.748
KOIBZ	1.335.645	589.855
KOICA	1.696.338	342.147
KOICB	1	1
KOICC	1	
KOIQY	1	
KOIQZ	1	
KOIRA		
KOIRB	100.000	100.000
KOIRC		
SOIBY	391.686	4.104
SOIBZ	237.428	385.680
SOICA	1.048.157	235.252
SOICB		
SOICC	99.002	108
SOIQY	1	732
SOIQZ	339.242	1.495.578
SOIRA	94.187	473.506
SOIRB		1
SOIRC		
LRIAU	358.037	884.254
LRIAV	100	7.225
LRIAW		178.465
LRIAX		
LRIAY	19.161	
LRIPU	3.112	2.629
LRIPV		
LRIPW		
LRIPX		
LRIPY		

KZIKN	3.078.118	2.346.100
KZIKO	4.990.988	3.011.750
KDIZL		
KDIZM		
SLIKN	3.289.563	1.292.941
SLIKO	3.029.491	778.514
SLILA	379.080	115.051
SLILB	107.024	
SLILC	161.807	
SLIYJ	5.001	1
SLIYK	15.000	15.000
SLIYL		5.281
SLIYM		47
SLIYN		
HEIDN		
HEIDO	102.501	
HEIDP	60.100	
HEIDQ		
HEIDR	1	4.005
HEISM		10.000
HEISN	2.004	
HEISO		
HEISP	17.043	
HEISQ	90.884	61.562
PTIFF		
PTIFG	9.256	2.010
PTIFH	265.369	228.248
PTIFI	1.315.144	1.610.919
PTIFJ		
PTIUD	198	29.775
PTIUE	2.886.819	
PTIUF		
PTIUG		

PTIUH		
BIIMH		
BIIMI		
BIIMJ	41.101	2
BIIMK	1.362.352	1.090.510
BIIML	1.643.113	861.658
BIIQD	2.558.704	846.340
BIIQE		1.000
BIIQF		
BIIQG		
BIIQH	11.600	
AEICD	193.451	182.134
AEICE	1.011.936	652.923
AEICF	1.654.028	1.208.308
AEICG	45.903	
AEICH	51.513	
AEIRD		
AEIRE	148.750	40.033
AEIRF	834.294	189.398
AEIRG	124.646	176.209
AEIRH		
SSILO	881.617	549.791
SSIMA	137.883	306.837
SSIMB		2.001
SSIMC		
SSIMD		
SSIZM		
SSIZN		
SSIZO		
SSIQA		
SSIQB		
TRICD	2.537.362	704.244
TRICE	1	462.323

TRICF	3	
TRICG	1	
TRICH	1	
TRIRD	100	100
TRIRE		
TRIRF	10.185	10.184
TRIRG		
TRIRH		
TLIOD		
TLIOE		1
TLIOF	38.814	6.825
TLIOG	1.121.061	1.111.207
TLIOH	752.946	839.349
TLIQT	1.209.485	908.392
TLIQU	101	5
TLIQV	1	
TLIQY		
TLIQZ		
EYICD	269.571	235
EYICE	129.864	9.213
EYICF	455.169	303.865
EYICG	762.761	1.079.923
EYICH	99.999	
EYIRD	1.316.812	1.272.176
EYIRF	241.083	300.914
EYIRG	1.000	362.237
EYIRH	60.199	1
EYIRI		
ELIBY		
ELIBZ	267.485	418
ELICA	573.789	999.522
ELICB	301.167	58
ELICC		701

ELIQY	121.791	53.000
ELIQZ	205.329	92.896
ELIRA		
ELIRB		
ELIRC		
KZILA	2.837.768	858.970
KZILB		442.414
KZILC	1	10.001
KZIYJ	22.120	92.750
KZIYK	5.304.661	5.369.608
KZIYL	806.081	1.013.831
KZIYM	3.580	5.020
KZIYN		
TOIAQ	20.322	170.000
TOIAR		
TOIAS	736.737	857.799
TOIAT	1.933.115	668.723
TOIAU	6.264	13
TOIWT	185.430	285.429
TOIWU		
TOIWV		
TOIWW		
TOIWX		
OYIAU	3.893	10
OYIAV	470.863	251.206
OYIAW	925.106	900.650
OYIAX	192.750	200.814
OYIAY		
OYIPU	1.219.739	3.894.105
OYIPV		
OYIPW	325.271	
OYIPX		
OYIPY		

FRIEI	1.748.770	1.144.457
FRIEJ	10.000	59.601
FRIEK		289.999
FRIEL		16.666
FRIEM	2.023	1
FRITJ		
FRITK		
FRITL	125.548	50.547
FRITM		
FRITN		
PGIOV	6.264	152.075
PGIOW	7.395	2.801
PGIOX	1.772.748	1.504.663
PGIOY	511.659	520.690
PGIOZ	79.279	16.684
PGIXY	2.217.805	2.372.626
PGIXZ	80.000	299.960
PGIWA		
PGIWB		
PGIWC		
EIIBT	4.618	
EIIBU	2.471.599	2.325.327
EIIBV	577.610	54.679
EIIBW	8.073	290.923
EIIBX		
EIIQT		
EIIQU	1.000	
EIIQV		
EIIQW		
EIIQX		
ATIBJ	889.993	740.614
ATIBK		784.075
ATIBL		58

ATIBM	92	
ATIBN	734	120.601
ATIQJ		
ATIQK	500	500
ATIQL		
ATIQM	40.654	40.057
ATIQN	30.500	
EXICU	2.110	130
EXICV	14.434	2.098
EXICW	200.000	475.000
EXICX	36.175	
EXIXT	1.489.212	2.924.637
EXIXU	177.404	240.490
EXIXV		
EXIXW		
ALIAU	588.260	144.595
ALIAV	22.095.754	11.579.643
ALIAW	1.434.556	650.302
ALIAX	2.052.034	1.080.149
ALIWX	1.383.585	2.554.906
ALIWY	3.704.101	10.653.199
ALIWZ	5.000	350.027
ALIXA	9.100	
AOIBO	114.694	115.394
AOIBP	927.395	172.794
AOIBQ	8.183.395	4.675.477
AOIBR	16.356.228	17.218.756
AOIQO	2.822.879	3.214.976
AOIQP	103.461	1.434.552
AOIQQ	200.000	
AOIQR		
DKIBK	331.511	305.107
DKIBL	5.745.505	4.369.987

DKIBM	648.732	547.207
DKIBN	199.998	2
DKIQK	164.785	172.724
DKIQL	655.402	805.173
DKIQM	3.377.734	3.503.113
DKIQN	969.966	2.952.746
PPIBK	12.140.319	12.039.157
PPIBL	12.343.854	11.147.583
PPIBM	200.040	208.007
PPIBN	75.079	3
PPIQK	5.736.005	6.630.710
PPIQL	5.886.856	5.440.754
PPIQM	22.573	
PPIQN		
DJIJF	8.675	308
DJIJG	162.832	48.340
DJIJH	126	126
DJIJI		
DJIVC		
DJIVD	231.978	230.430
DJIVE		50.000
DJIVF	545.000	555.000
SPIJF	1.601	14.131
SPIJG		
SPIJH	94	15
SPIJI	135	35
SPIVB	2.386.299	191.290
SPIVC		
SPIVD		
SPIVE		1.220
NAICE	10.803	4.488
NAICF	3	105
NAICG	60	3.346

NAICH	19.470	65.731
NAIRE	138.439	176.186
NAIRF		1
NAIRG	100.000	
NAIRH		
OYIBB	1.776.102	1.764.500
OYIBC	2.248.141	2.250.000
OYIBD		78
OYIPZ	154.661	166.198
OYIQA	200.000	202.001
OYIQB		
OYIQC		
OYIQD		
IYIAS	207.830	14.848
FRIEN	243.125	83.565
IYIAT	772.524	651.298
FRIEO	885.104	804.556
IYIAU	843.635	663.654
FRIEP	402.851	40.661
IYIAV	119.500	61.861
FRIEQ	202.031	108.112
IYIAW	66.546	9.102
FRIER	60.000	
IYIAX	83.566	83.651
FRITO	7.101	
IYIAY	3.774	985
FRITP		
IYIAZ	4.913	2.835
FRITQ	10	10
IYIWW	57.730	232.294
FRITR		
IYIWW	1.414.260	1.265.908
FRITS		

IYIWX	1.537.772	1.325.716
PGIAP	13.209	2.465
IYIWY	215.344	219.343
PGIAQ	132.696	134.558
IYIWZ	90.876	1.099.659
PGIAR	1.378.110	1.401.438
IYIXA	1.500.100	1.511.999
PGIAS	2.585.845	2.552.847
IYIXB		
PGIAT	35.128	151.005
IYIXC	10	844.443
PGIWD	1.212.854	1.351.271
ICIET	7.733	414
PGIWE	6.500	6.624
ICIEU	113.606	65.029
PGIWF		
ICIEV	30.878	6.199
PGIWG		
ICIEW	203.666	187.552
PGIWH		
ICIEX	6.500	160.000
EIIBY	3.457	22.753
ICITT		
EIIBZ	541.388	468.311
ICITU		
EIICA		33.700
ICITV	87.020	106.461
EIICB	1	1
ICITW		
EIICC		
ICITX	14.000	
EIIQY		
ANICI	31.687	45.293

EIIQZ		
ANICJ	67.164	25.566
EIIRA		
ANICK	506.036	63.436
EIIRB		
ANICL	688.915	545.338
EIIRC		
ANICM	93.068	20.000
ATIBO	1.960.675	2.139.508
ANIRJ	15.831	8.700
ATIBP	5.709.796	6.066.324
ANIRK	1.981	157.670
ATIBQ	1.044.865	1.255.274
ANIRL	214.661	270.741
ATIBR	51.700	72.384
ANIRM		
ATIBS	22.218	592.132
ANIRN	20.000	20.000
ATIQQ		5.500
GNIKK	19.311	16.548
ATIQP	41.562	41.562
GNIKL	33.714	118.300
ATIQQ		
GNIKM	37.868	8.554
ATIQR		
GNIKN	59.553	41.408
ATIQS	30.000	
GNIKO	644.603	768.360
EXICY		44.007
GNIYN	437.653	802.180
EXICZ	15.000	5.000
GNIYO	669.268	1.354.061
EXIOW		880.920

GNIZA	3.391.513	8.371.273
EXIOX		20
GNIZB	1.394.983	2.463.982
EXIXX	219.499	676.978
GNIZC	29.982	74.024
EXIXY	20.000	291.169
TYICI	42.994	68.960
EXIXZ		
TYICJ	86.882	86.906
EXIZW		123.000
TYICK	1.644.743	1.081.579
ALIAY	25.020	26.343
TYICL	364.501	25.000
ALIAZ	2.290.989	767.531
TYICM		6.495
ALIBP	431.574	607.465
TYIRJ		
ALIBQ	617.687	664.781
TYIRK	13.157	2.759
ALIXB	531.740	1.254.621
TYIRL	22.000	22.000
ALIXC	2.352.902	4.971.823
TYIRM		5.000
ALIXD		159.000
TYIRN		
ALIXE		117.195
YPIEN	202.717	36.693
AOIBS	641.479	560.622
YPIEO	297.506	53.161
AOIBT	1.255.153	1.345.728
YPIEP	856.210	585.438
AOIBU	1.344.696	1.044.368
YPIEQ	200.871	271.532

AOIBV	654.304	1.021.568
YPIER	246.963	229.573
AOIQS	689.738	1.254.478
YPITO		100
AOIQT	2.874.984	3.366.577
YPITP		
AOIQU	945.186	1.006.326
YPITQ	42.285	44.061
AOIQV	4	4
YPITR		
DKIBO	10.690	
YPITS	21	1.044
DKIBP	69.834	31.846
KDILL	7.365	17.804
DKIBQ	108.140	211
KDILM	11.368	27.292
DKIBR	291.055	260.453
KDILN	830.196	954.232
DKIQO	9.504	29.286
KDILO		110.416
DKIQP		14.573
KDIMA	1	
DKIQQ		
KDIZN	11.012	14.901
DKIQR	220.331	241.254
KDIZO	955.759	784.719
PPIBO	393.474	315.127
KDIQA	55	250.057
PPIBP	255.273	291.332
KDIQB	1.500	
PPIBQ	355.288	267.851
KDIQC		
PPIBR	206.338	196.896

SLILD	839.449	826.024
SLILE	2.178.847	1.615.276
SLILF	2.107.015	1.847.763
SLILG	122.506	167.525
SLILH		30.001
SLIYO		21.931
SLIZA		
SLIZB		
SLIZC		
SLIZD		
HEIDS	937.837	452.371
HEIDT	779.910	1.514.186
HEIDU	1.722.892	1.420.711
HEIDV	225.023	339.846
HEIDW		
HEISR	17.242	
HEISS		
HEIST		
HEISU		
HEISV	3	
PTIFK	573	5.657
PTIFL		10.050
PTIFM		1.049
PTIFN	504.000	1.049.706
PTIFO	280.693	44.800
PTIUI	330	10.949
PTIUJ		1.003
PTIUK		
PTIUL		
PTIUM		
BIIMM	57.861	7.725
BIIMN	125.412	125.100
BIIMO	5.905	

BIINA	310.822	511.521
BIINB		
BIIQI		
BIIQJ		20.400
BIIQK	2.700	46.600
BIIQL		50.005
BIIQM		
AEICI	356	5.440
AEICJ	1.118	12.049
AEICK	210.093	212.127
AEICL	14.394	40.182
AEICM	185.164	2.999.648
AEIRI	27.005	20.512
AEIRJ	124.084	101.610
AEIRK	10.000	71.670
AEIRL		1.150
AEIRM		
SSIME	427	51.469
SSIMF	722.663	644.279
SSIMG	68.945	23.000
SSIMH		
SSIMI	1.326	77
SSIQC	134.368	129.500
SSIQD		
SSIQE		
SSIQF		
SSIQG		
TRICI	34.870	22.994
TRICJ	53.810	122.849
TRICK	419.052	153.138
TRICL	11.651	215.000
TRICM	9.000	130
TRIRI		100

TRIRJ		
TRIRK		
TRIRL		
TRIRM		
TLIOI	342	2.876
TLIOJ	5.015	5.125
TLIOK	458.413	413.008
TLIOL	89.289	27.007
TLIOM	822.242	817.644
TLIWA		801
TLIWB	487.582	501.505
TLIWC	2.932.454	3.027.052
TLIWD	823.014	1.078.080
TLIWE		
EYICI	17.803	388
EYICJ	28.004	1.007
EYICK	2.333	2.323
EYICL	120.045	38.102
EYICM	164.538	76.024
EYIRJ	66.441	59.266
EYIRK	53.000	117.004
EYIRL		200
EYIRM		
EYIRN		
ELICD	5.117	13.937
ELICE	2	4.847
ELICF	137.954	188.305
ELICG	211.591	64.469
ELICH		318.001
ELIRD	50	100
ELIRE		
ELIRF		
ELIRG		

ELIRH		
GFI AK		
GFI AL	1.952.608	1.774.289
GFI AM	4.988	5.989
GFI AN	273.326	610.324
GFI AO	109.987	99.477
GFI PK		1.173
GFI PL	138.658	115.459
GFI PM	421.543	443.689
GFI PN		15.000
GFI PO		
KTI AK	5.000	
KTI AL	5.607.419	5.407.396
KTI AM	2.543.458	2.553.303
KTI AN	206.189	307.475
KTI AO	81.936	49.631
KTI PK	1.101.599	1.100.000
KTI PL		2.200
KTI PM		
KTI PN		
KTI PO		
KOIC D	13.023	3.457
KOIC E	75.197	78.456
KOIC F	38.836	137.799
KOIC G	234.785	161.814
KOIC H		
KOIR D		
KOIR E		250
KOIR F	202.100	2.101
KOIR G	1	1
KOIR H		
SOIC D	1.824	26.747
SOIC E		

SOICF	110.433	67.775
SOICG	38.754	8.990
SOICH	46.543	30.001
SOIRD		155.723
SOIRE	11.784	62.352
SOIRF	517.000	517.000
SOIRG		17.501
SOIRH		
LRIAZ	17.574	43.111
LRIBA	440.583	445.142
LRIBB	110.247	22.727
LRIBC		300.013
LRIBD		
LRIPZ		
LRIQA		
LRIQB		
LRIQC		
LRIQD		
KZILD	36.300	35.001
KZILE	666.532	596.343
KZILF	1.467.869	1.184.597
KZILG	180.045	275.046
KZILH	255.009	3.184.822
KZIYO	406.420	519.920
KZIZA		
KZIZB		
KZIZC		
KZIZD		
TOIAV	228.579	266.444
TOIAW	175.002	163.756
TOIAX	104.297	55.174
TOIAY		50
TOIAZ		20

TOIWY		
TOIWZ	10.082	1.003
TOIXA	12.000	12.000
TOIXB	455	
TOIXC		
OYIAZ	1.030	5.033
OYIBA	1	
PPIQO	16.966	18.375
PPIQP	128.500	146.025
PPIQQ	428.901	124.514
PPIQR	2.968	
DJIJJ	15.822	114
DJIJK	470.399	472.279
DJIJL	367	61.028
DJIJM	5.056	9.436
DJIVG	8.100	3.100
DJIVH		
DJIVI		
DJIVJ		
SPIJJ	4.400	6.076
SPIJK		408
SPIJL		6.003
SPIJM	53.003	276.160
SPIVF	66.530	54.388
SPIVG	32.500	36.636
SPIVH	41.250	39.000
SPIVI	60.007	125.092
NAICI	3.910	111
NAICJ	3.900	6.051
NAICK		1.121
NAICL	86.777	573.361
NAIRI	6.552	13.095
NAIRJ	180.964	135.594

NAIRK	414.974	263.321
NAIRL	572.197	322.540
CUIAM	1.355	3.975
CUIAN	5.000	5.020
CUIAO	544.557	1.293.412
CUIAP	358.434	738.887
CUIPM	5.163	
CUIPN		19.780
CUIPO	5.001	196.879
CUIPP		
CTIEN	364.434	224.444
CTIEO	1.149.368	295.873
CTIFA	1.109.171	1.885.146
CTIFB		11.021
CTIPJ	2.698	2.555
CTIPK	5.888	5.888
CTIPL	110	10.138
CTIPM	1	2