

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

İŞLEM TARİHİ	05.09.2023	
	ALİŞ ADET	SATIŞ ADET
CTIDE	228	1.343
CTIDF	1	4.707
CTIDG	43.332	103.381
CTIDH	1.215	696.581
CTIYR	16.899	2
CTIYS	44.839	2
CTIYT		123.847
CTIYU	6	
IYIUJ		396.512
IYIUK		1
IYIUL		
IYIUM		
IYIUN		5.000
IYIUO		
IYIVA		
ICICL	84.317	28.506
ICICM	4.483	32.837
ICICN	950.038	6.855
ICICO	650.681	48.114
ICICP	2.781.353	518.157
ICIRL		
ICIRM		
ICIRN		
ICIRO		17.879
ICIRP		9.233

ANIAA	66.787	53.286
ANIAB	4.310	1.627
ANIAC	246.405	70.403
ANIAD	1.018.997	360.585
ANIAE	1.240.895	344.821
ANIPA	118.876	377.039
ANIPB		752.603
ANIPC	5	1.652
ANIPD		
ANIPE		
GNIGK	6	7.170
GNIGL		3.800
GNIGM	143.607	1
GNIGN	383.791	600.050
GNIGO		
GNISN		316.706
GNISO		
GNITA	5.000	
GNITB	5.000	
GNITC	3.012	
TYIAA	47	350
TYIAB	6.254	46.858
TYIAC	137.250	51.071
TYIAD		91.350
TYIAE		
TYIPA	17.114	16.911
TYIPB	26.400	14.301
TYIPC		
TYIPD		11.001
TYIPE	1	1.946
YPICF	3.401	431
YPICG	14.902	11.909
YPICH	246.154	93.502

YPICI	820.917	299.398
YPICJ	1.398.588	61.844
YPIRG	60.000	343.485
YPIRH		20.245
YPIRI		
YPIRJ	2.495	13.750
YPIRK		
KDIHL	4.505	
KDIHM	86.677	1
KDIHN	132.688	317.854
KDIHO	1.552.739	
KDIIA	644.906	331.669
KDITN	1.904	13.360
KDITO	15.999	222.082
KDIUA		300
KDIUB		10.000
KDIUC		
SLIHD		533.175
SLIHE		
SLIHF		
SLIHG		
SLIHH		
SLISO	327	327
SLITA		1.886
SLITB	16.987	
SLITC		
SLITD	33.334	3.194
HEIBJ		
HEIBK		
HEIBL		
HEIBM		
IYIIM	1.553.665	1.242.423
IYIIN	319.013	251.385

IYIIO	5.101	5.645
IYIJA	12.071	102.230
IYIJB	5.246	181
IYIJC		
IYIJD	700	
IYIJE	10	
IYIUI	246.755	
ALIMH	1.457	
ALIMI	324	260.315
ALIMJ		
ALIQC	2.001	2.001
ALIQD	163.115	31.133
ALIQE	201.054	19.880
ALIQF		15.277
AGIAT	658.189	1.010.103
AGIAU	3.295.989	4.149.684
AGIAV		5.000
AGIAW		
AGIXW	719	5.351
AGIXX	27.104	51.109
AGIXY	557.970	231.579
AGIXZ		294.550
DAINF	837.908	735.057
DAING	798.395	1.154.644
DAINH		1
DAINI	5.000	
DAIQP	2.592	2.579
DAIQR	508.474	480.315
DAIQS	147.556	228.923
DAIQT	30.000	
PBIOG	11	
PBIOH		
PBIOI	67.109	58.881

PBJOJ	2.290.398	2.398.766
PBIWJ		
PBIWK		
PBIWL	2	20
PBIWM	10	
DJIGG	15.179	70.341
DJIGH	281.157	1.332.875
DJIGI	153.768	1
DJIGJ		1.000
DJISD	110.268	113.982
DJISE	82.500	108.975
DJISF		2.000
DJISG		
SPIGG	39.616	34.875
SPIGH	1.052.783	291.847
SPIGI	493.732	1.116.031
SPIGJ	48.927	172.187
SPISC	304.949	263.119
SPISD	442.425	378.997
SPISE	200	20.000
SPISF	900.172	1
NAIAM	53.825	63.696
NAIAN	165.574	91.194
NAIAO	158.358	313.542
NAIAP	330.000	46
NAIPM	4.500	8.487
NAIPN	1.438.813	2.050.069
NAIPO	336.997	238.520
NAIPP	97.579	809.850
CTIDI	7.368	14.329
CTIDJ	17.788	29.730
CTIDK	9.672	22.230
CTIDL	18.631	71.984

CTIYV	71.532	302
CTIYY	332.272	13.850
CTIYZ	1.044.562	762.040
CTIZP	216.578	209.712
HEIBN	1.224	
HEIQJ		
HEIQK		
HEIQL		
HEIQM	1	
HEIQN		
PTIDC	30.901	310
PTIDD		47
PTIDE	3.000	35.877
PTIDF	1.195.329	36.146
PTIDG	231.368	
PTISA	584.938	21.627
PTISB		1.000
PTISC		3.502
PTISD		313.568
PTISE		
BIIIM	2.466	394
BIIIN		
BIIIO	2.652	100
BIIJA	25.180	3.432
BIIJB	175.544	127.598
BIIUI		6.103
BIIUJ	1	23.083
BIIUK		
BIIUL	1.000	
BIIUM		
AEIAA	11.122	15.099
AEIAB	76.379	139.474
AEIAC	272.248	155.688

AEIAD	304.404	105.233
AEIAE		243.264
AEIPA	11.342	20.827
AEIPB	251	530
AEIPC	1	13.831
AEIPD	3.552	1.019
AEIPE	17.608	
SSIIE	242.781	25.390
SSIIF	142.233	3.856
SSIIG	534.286	175.957
SSIIH	739.446	
SSIII		
SSIUC		50
SSIUD		
SSIUE	4.250	5.010
SSIUF		
SSIUG		
TRIAA		5.066
TRIAB	4.089	101
TRIAC	37.523	
TRIAD	71.198	146.204
TRIAE	27.035	701.667
TRIPA		
TRIPB	77	
TRIPC		1
TRIPD		
TRIPE	1.000	
TLIKI	58.000	
TLIKJ	8.702	1.150
TLIKK		1.011
TLIKL	152.170	134.231
TLIKM		1.093.756
TLIVI	334.747	107.899

TLIVJ		
TLIVK	5	7
TLIVL	2	
TLIVM		
EYIAA	59.288	10.054
EYIAB	356.726	3.008
EYIAC	1.378.692	542.045
EYIAD	3.296	
EYIAE		
EYIPA		67.005
EYIPB	4.409	226.072
EYIPC		392
EYIPD		
EYIPE		
EDIBV	5.675	1.662
EDIBW	144.217	40.802
EDIBX	771.520	239.702
EDIBY	242.535	420.446
EDIBZ		28.394
EDIXJ	5.250	3.030
EDIXK		522
EDIXL		
EDIXM		
EDIXN		
ARINA	9.273	11.692
ARINB	11.968	183.113
ARINC	13.127	446.096
ARIND	399	32.734
ARINE		1
ARIQL	1.000	
ARIQM	416	280
ARIQN	45.000	
ARIQO	10.003	

ARIQP	6.315	
KHIDU	20.010	1.005
KHIDV	199	2.059
KHIDW	5.406	2.216
KHIDX	5.226	27.579
KHIDY	1	84.125
KHIXT		
KHIXU		
KHIXV		
KHIXW		
KHIXX		
SBIDT		
SBIDU		
SBIDV	11.803	38.003
SBIDW	170	33.200
SBIDX		1.000
SBIXH	17.565	14.357
SBIXI		
SBIXJ		
SBIXK		
SBIXL		
KZIHD	164.715	37.640
KZIHE	12.504	16.196
KZIHF	424.590	367.657
KZIHG	741.190	
KZIIH		
KZISO	8.100	6.878
KZITA	97.025	90.672
KZITB	18	83.708
KZITC	39.611	65.525
KZITD	3	
TAIFC	475	208
TAIFD	561	846

TAIFE	10.000	73.954
TAIFF	4.166	
TAIFG		209.005
TAISA		
TAISB		
TAISC	15.000	
TAISD		
TAISE	581	
TOILG	7.015	5.045
TOILH	24.000	28.731
TOILI	133.634	307.088
TOILJ		131.985
TOILK	9.950	1.999
TOIZC		950
TOIZD	52.530	37.194
TOIZE	335	7.128
TOIZF		
TOIZG		
FRICF	4.000	1.264
FRICG	20.855	20.720
FRICH	74.793	107.382
FRICI		186.419
FRICJ		21.001
FRIRG	362.937	25.510
FRIRH	40	9
FRIRI	10.000	30.167
FRIRJ		11.431
FRIRK		
PGILL	469	2.022
PGILM	1.758	462
PGILN	13.209	93.591
PGILO	148.460	790.314
PGIMA		495.632

PGIZH	203.321	56.126
PGIZI		1
PGIZJ	1	
PGIZK	8	2.342
PGIZL		
EXINN		527.789
EXINO		
EXIOA	10.000	
EXIOB	10.000	
EXIWB	1	
EXIWC		
EXIWD	2.358	
EXIWE	185	1.000
ALIMG	457.284	958.202
ICIRX		
ICIRY		
ICIRZ		
ANIAK	25.498	10.713
ANIAL	60.752	85.065
ANIAM	277.406	220.964
ANIAN	623.867	449.507
ANIAO	849.256	736.075
ANIPK	20	1.140
ANIPL	84.530	248.064
ANIPM	112.659	141.009
ANIPN	45.392	45.201
ANIPO	7.626	19.953
GNIHF	70.646	453.417
GNIHG	404.592	467.811
GNIHH	627.198	1.000.898
GNIHI	624.206	1.487.979
GNIHJ	1.764.992	1.444.099
GNITI		

GNITJ	21.604	21.604
GNITK	551	601
GNITL	40.781	35.073
GNITM	10.036	11.047
TYIAK	91.841	133.820
TYIAL	1.703.462	1.473.862
TYIAM	720.826	1.039.070
TYIAN	628.563	2.290.531
TYIAO	38.315	691.733
TYIPK	3.868	3.991
TYIPL	13.869	20.003
TYIPM	174.642	193.835
TYIPN	107.344	18.437
TYIPO	5.868	300
YPICP	28.666	31.745
YPICQ	135.534	108.683
YPICR	132.785	104.815
YPICS	322.993	302.513
YPICT	295.826	1.501.931
YPIRQ	12.030	12.103
YPIRR	15.281	12.435
YPIRS	91.660	157.412
YPIRT	4.000	4.000
YPIRU	129.530	29.180
KDIIG	107.601	54.734
KDIIH	158.430	13.064
KDIII	484.804	763.804
KDIIJ	1.436.106	1.201.792
KDIIK	1.003.122	431.206
KDIUI		5.000
KDIUJ	10.312	37.084
KDIUK	2.020	17.000
KDIUL	3.000	5.450

KDIUM		
SLIHN	665.732	1.826.324
SLIHO	1.217.462	3.449.505
SLIIA	1.161.056	1.711.569
SLIIB	979.745	1.154.468
SLIIC	191.858	1.635.055
SLITJ		
SLITK	139.217	105.489
SLITL	27.434	78.825
SLITM	500	500
SLITN	10.000	51.479
HEIBT	2.775.771	2.361.408
HEIBU	236.868	158.974
HEIBV	231.861	1.439.149
HEIBW	785.025	2.255.268
HEIBX	160.000	584.752
HEIQT		245
HEIQU		
HEIQV	105.272	105.102
HEIQW	16.153	16.153
HEIQX	29.666	29.688
PTIDM		110
PTIDN	2.500	111.085
PTIDO	8.800	238.820
PTIDP	159.212	252.580
PTIDQ	120.110	251.070
PTISK	196	924
PTISL	650	
PTISM	5.855	6.410
PTISN	77.118	75.500
PTISO	11.000	1.000
BIJH	5.932	18.483
BIJI	7.010	4.010

BIJJ	311.934	50.127
BIJK	10.936	21.820
BIJL	235.741	380.549
BIVD		
BIVE		50
BIVF	8.000	6.702
BIVG	5.650	8.187
BIVH	2.500	2.500
AEIAK	65.628	130.128
AEIAL	13.413	148.689
AEIAM	50.063	214.401
AEIAN	78.584	906.767
AEIAO	209.997	509.503
AEIPK		
AEIPL		
AEIPM	4.447	2.606
AEIPN	18.420	16.885
AEIPO	33.265	7.393
SSIIO	99.384	22.000
SSIJA	31.232	172.203
SSIJB	53.458	3.748
SSIJC	47.706	37.232
SSIJD		278.639
SSIUM		
SSIUN	10.013	164.886
SSIUO		31.221
SSIVA		
SSIVB		
TRIAK	21.250	17.107
TRIAL	46.848	22.913
TRIAM	9.510	63.874
TRIAN	207.651	419.814
TRIAO	1.868.617	943.182

TRIPK	772.553	858.605
TRIPL	1.920.915	684.348
TRIPM	67.601	53.001
TRIPN	101.830	210.000
TRIPO	49.000	1.000
TLILD	300	36.282
TLILE	91.962	115.223
TLILF	191.456	252.551
TLILG	1.170.900	1.458.888
TLILH	364.057	330.076
TLIYD	22	10
TLIYE	605.426	292.237
TLIYF	290.384	244.426
TLIYG	2.700	8.601
TLIYH	1.000	1.000
EYIAK	270.514	279.704
EYIAL	1.032.003	741.477
EYIAM	876.330	907.851
EYIAN	1.502.279	1.167.178
EYIAO	254.661	21.754
EYIPK		1.700
EYIPL	108.260	210.634
EYIPM	145.448	295.489
EYIPN		80.000
EYIPO		
ELIAF	63.341	107.413
ELIAG	203.968	235.166
ELIAH	1.790.186	1.466.593
ELIAI	265.854	728.177
ELIAJ	76.090	93.517
ELIPF		5
ELIPG	1.540	8.040
ELIPH		

ELIPI	500	10.500
ELIPJ		373
ARINK	99.214	107.778
ARINL	106.158	225.458
ARINM	910.208	1.062.246
ARINN	279.617	781.776
ARINO	26.775	251.555
ARIQY	53.620	148.855
ARIQZ	3.200	3.000
ARIWA	4.722	4.725
ARIWB	1.001	189.501
ARIWC	500	30.774
KOIAF	22.892	6.514
KOIAG	9.153	24.329
KOIAH	38.049	163.873
KOIAI	318.525	360.103
KOIAJ	296.624	314.172
KOIPF		
KOIPG		
KOIPH	85.718	59.946
KOIPJ	41.043	39.443
SOIAF	4	10.401
SOIAG	4.500	24.603
SOIAH	33.611	26.973
SOIAI	534.606	807.921
SOIAJ	148.716	101.601
SOIPF		
IYIJN	2.800.335	2.586.824
IYIJO	628.296	622.768
IYIKA	35.979	69.786
IYIKB	1.652	1.605
IYIKC	16.966	17.354

IYIKD	31.501	32.476
IYIKE	40.339	16.760
IYIKF	3.762	3.060
IYIVJ	442.413	570.962
IYIVK	157.469	95.206
IYIVL	975.597	1.172.982
IYIVM	1.091.254	1.347.675
IYIVN	1.931.728	2.786.921
IYIVO	2.806.909	3.164.814
IYIYA	1.107.422	1.263.970
IYIYB	3.997.871	3.965.364
ICICV	12.794	22.994
ICICW	7.353	3.205
ICICX	51.786	23.310
ICICY	366.834	173.516
ICICZ	777.979	1.015.544
ICIRV		3.459.838
ICIRW		2.027.196
ALIQL	89.850	98.711
ALIQM	158.395	145.662
ALIQN	817.931	1.114.784
AOIAE	1.500	25.352
AOIAF	755.417	1.218.772
AOIAG	2.031.238	2.858.100
AOIAH	2.867.716	2.709.474
AOIPE	372.862	386.011
AOIPF	677.534	604.467
AOIPG	1.250.220	59.786
AOIPH	219.043	1.305.565
DKIAA	182.454	187.935
DKIAB	1.739.111	1.080.470
DKIAC	676.832	617.929
DKIAD	625.607	1.031.098

DKIPA	14.635	11.402
DKIPB	8.207	1
DKIPC	1.140.518	1.179.219
DKIPD	10.001	10.000
PPIAA	31.709	31.737
PPIAB	37.919	15.925
PPIAC	42.766	37.132
PPIAD	286.079	686.205
PPIPA	1.619.300	2.644.526
PPIPB	3.431.019	3.063.293
PPIPC	811.249	780.486
PPIPD	73.033	260.503
DJIGO		2.000
DJIHA	291.241	221.241
DJIHB	16	10.000
DJIHC	100	11.461
DJISL	10	20
DJISM		
DJISN		
DJISO	5.001	
SPIGO	33.715	50.201
SPIHA	3.002	11
SPIHB		
SPIHC	52.182	10.621
SPISK	14.888	11.388
SPISL	1.500	3.500
SPISM	108.000	58.000
SPISN	465.748	538.802
NAIAU	15.530	1.138
NAIAV	145.057	237.689
NAIAW	2.990	20
NAIAX	122.267	114.106
NAIPU	4.896	6.736

NAIPV	6.798	58.809
NAIPW	550.000	579.000
NAIPX	2.970	32.957
SOIPG		
SOIPH	680	1.160
SOIPI	5.000	1.000
SOIPJ		
KZIHN	12.155	18.640
KZIHO	20.127	16.218
KZIIA	144.248	81.750
KZIIB	424.421	484.705
KZIIC	134.268	535.302
KZITJ	8.854	18.158
KZITK	69.482	51.292
KZITL	3.727	4.211
KZITM	75.046	13.071
KZITN	30.000	50.946
TAIFM	264	4.043
TAIFN	45.854	13.312
TAIFO	225.937	40.144
TAIGA	22.686	11.771
TAIGB	10.000	21.900
TAISK		
TAISL	500	500
TAISM	4.500	4.500
TAISN	3.000	3.000
TAISO	2.510	3.502
TOIMB	1	29.310
TOIMC	116.132	123.361
TOIMD	205.996	192.133
TOIME	21.122	96.642
TOIMF	142.550	284.304
TOIZM		

TOIZN		
TOIZO	25.801	18.800
TOIQA	154.500	154.500
TOIQB	156.080	156.622
FRICP	25.557	229.180
FRICQ	31.789	225.413
FRICR	214.911	315.257
FRICS	310.183	322.942
FRICT	107.632	227.690
FRIRQ	300	300
FRIRR	72.477	69.500
FRIRS	138.368	52.449
FRIRT	74.505	70.411
FRIRU	26.789	16.785
PGIMG	1.460	40.344
PGIMH	46.493	58.241
PGIMI	708.685	666.374
PGIMJ	504.464	1.257.255
PGIMK	40.704	148.263
PGIQC		1.888
PGIQD		
PGIQE	101.555	101.555
PGIQF	67.900	67.700
PGIQG	139.598	17.833
EIIAA	668.371	472.710
EIIAB	261.553	617.202
EIIAC	1.198.012	964.875
EIIAD	236.700	273.344
EIIAE	45.001	369.750
EIIPA	1.500	1.500
EIIPB		287.000
EIIPC	53.097	19.432
EIIPD	1	2.501

EIPE		
EXIOG	1.018.656	7.118.398
EXIOH	100.000	2.724.920
EXIOI	1.986.327	3.595.764
EXIOJ	5	507
EXIWJ	320	10
EXIWK	200	
EXIWL	10.500	52.206
EXIWM	131.068	18.907
ALIMO	359.916	798.823
ALINA	440.380	2.564.443
ALINB	805.038	1.719.512
ALINC	98.389	637.740
ALIQK	107.466	88.821