

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

İŞLEM TARİHİ	22.06.2021	
	ALİŞ ADET	SATIŞ ADET
CTISU		
CTIST		
CTISS		
CTISR		
CTIBF		
CTIBE	123.796	
CTIBD	21.000	
CTIBC		
IZIYJ	477.169	100.000
IZIYI	1.239.193	1.156.859
IZIYH	2.235.410	2.302.224
IZIYG	1.000	2.500
IZIYF	5	5
IZIYE	10.397	10.000
IZIYD		
IZIYC	2	26
IZIKG	6.000	
IZIKF	100	1
IZIKE		
IZIKD		
IZIKC		
IZIKB		
IZIKA		
IZIJO		
SSIRS		

SSIRT		
SSIRU		
SSIRV		
TPIJH		5
TPIJI	123.290	1
TPIJJ	33.371	240
TPIJK	15.610	
TPIUH		1
TPIUI		
TPIUJ		
TPIUK		
ARIFJ		750.000
ARIFK		
ARIFL		
ARIFM		
ARIRF		
ARIRG	23.801	1
ARIRH	66.080	63.580
ARIRI		
EGIKC	5.494	3
EGIKD	120.824	124.660
EGIKE	725.246	665.080
EGIKF		26.041
EGIVC	100.000	22.318
EGIVD	100.000	1
EGIVE		
EGIVF		1
EDIJB	1	1
EDIJC	6.000	6.000
EDIJD	51.311	57.858
EDIJE	3.629.776	3.572.616
EDIUM	2.477.906	2.585.591
EDIUN		3

EDIUO		
EDIVA		
KHIJM	112.510	111.324
KHIJN	44.148	
KHIJO		
KHIKA		
KHIUM		
KHIUN	70.741	84.047
KHIUO		
KHIVA		
SBIJA	18.997	42.010
SBIJB	69.854	136.443
SBIJC	22.285	234.500
SBIJD		
SBIUA	30.500	30.500
SBIUB	150.000	150.000
SBIUC		300
SBIUD		
EXIHD	20.000	1
EXIHE	43.090	
EXIHF		11
EXIHG		
EXISO	1	34
EXITA		655
EXITB		2
EXITC		
UDIKI	158.670	11.773
UDIKJ	31.768	56.300
UDIKK	146.119	310.871
UDIKL	362.522	433.231
UDIYE	114.179	102.800
UDIYF	3.155	
UDIYG		

UDIYH		
ALIFL	15.247	31.232
ALIFM	92.655	22.150
ALIFN	132.236	
ALIFO		
ALIRH	131.087	20.387
ALIRI		
ALIRJ		
ALIRK		
AGIJ	5.819	62.939
AGIIK	14.038	49
AGIIL		
AGIIM		
AGIUE	21.940	6.940
AGIUF		
AGIUG		
AGIUH		
DAIGJ		510
DAIGK	72.700	54.826
DAIGL	448.166	268.468
DAIGM		
DAISF	1.027.517	464.670
DAISG	67.479	
DAISH		
DAISI		
DJIAE	2.000	100
DJIAF		
DJIAG		500
DJIAH		
DJIPU	136.751	548.394
DJIPV	22.500	5.000
DJIPY		
DJIPZ		

SPIAE		
SPIAF		
SPIAG		
SPIAH		
SPIPU		218.705
SPIPV	100.900	
SPIPY		
SPIPZ		
PBIHL	200	7
PBIHM		
PBIHN		
PBIHO	1.758.351	1.684.018
PBITH		
PBITI		
PBITJ		
PBITK		
IZIKH	108.535	100.011
IZIKI	1.360.950	1.337.006
IZIKJ	1.259.943	1.237.694
IZIKK	854	
IZIYK	478.225	
IZIYL		
IZIYM		
IZIYN		
IBILB		
IBILC	56.500	50.000
IBILD	10.000	1
IBILE		
IBIYA	100.000	100.000
IBIYB		
IBIYC		
IBIYD		
ABIKK	71.091	192.600

ABIKL	14.815	43.182
ABIKM	461.198	258.336
ABIKN		
ABIVK	387.500	465.258
ABIVL		
ABIVM		
ABIVN		5.000
GRINN	500	
GRINO		
GRIOA	2.500	1.752
GRIOB	489.371	493.159
GRIQO	8.000	1
GRIQP		
GRIQR		
GRIQS		
VBIKM		3.288
VBIKN	282.997	87
VBIKO		
VBILA		
VBIVM	1.270	1.270
VBIVN		
VBIVO		
VBIYA		
TKIKH	14.898	4.457
TKIKI	34.537	6.323
TKIKJ	1.492.439	1.399.147
TKIKK	444.985	309.600
TKIVH	335.249	332.125
TKIVI	404.100	
TKIVJ		
TKIVK		
TEIGC		1.011
TEIGD	594.900	598.000

TEIGE	23.785	
TEIGF		
TEIRK		
TEIRL		
TEIRM		
TEIRN		
YBIKG	121.000	
YBIKH	26.000	
YBIKI		
YBIKJ		
YBIVK		
YBIVL		
YBIVM		
YBIVN		
HBIKH	3.345	
HBIKI	94.055	68.286
HBIKJ	1.193.529	513.921
HBIKK	2.871.969	2.101.635
HBIVH	199.891	502.356
HBIVI		
HBIVJ		
HBIVK		
KDIAA	184.149	708.923
KDIAB	19.946	
KDIAC		
KDIAD		
KDIPY	4.000	4.001
KDIPZ	5.300	5.300
KDIRP	295.000	295.000
KDIRR	1.000	
PEIMJ	172.749	348.721
PEIMK	21.719	
PEIML		

PEIMM		
PEIZJ		
PEIZK		
PEIZL	105.564	100.000
PEIZM		
BIIBB	402.908	344.263
BIIBC		
BIIBD		
BIIBE		
BIISP	115	
BIISR		
BIISS	99.500	100.000
BIIST	1.683	
ASIKC	315.117	306.811
ASIKD	73.995	6.150
ASIKE		
ASIKF		
ASIVC		
ASIVD	80.001	80.001
ASIVE		
ASIVF		
TLIDC		
TLIDD		
TLIDE	795.008	775.000
TLIDF		
TLIUU	220.147	150.000
TLIUV		1
TLIUY		
TLIUZ		
SSIAI		151
SSIAJ	217	1
SSIAK		
SSIAL		

IZIKL	87.006	280.180
IZIKM	358.517	135.262
IZIKN	2.062.482	1.187.473
IZIKO	1.032.463	847.885
IZILA	17.760	2.002
IZILB	35.259	21.422
IZIYO	1.857.350	2.028.584
IZIZA	529.065	525.202
IZIZB	2.600	32.540
IZIZC		22.300
IZIZD	1.700	
IZIZE	30.023	
IBILF	1.833	1.000
IBILG		1.000
IBILH	69.979	50.000
IBILI	2	65.668
IBIYE		
IBIYF	750.000	750.000
IBIYG		
IBIYH		
ABIKO	4.757	353
ABILA	4.010	1
ABILB	418.880	223.609
ABILC	135.543	
ABIVO	44.461	91.253
ABIYA	1.728	218.280
ABIYB		
ABIYC		
GRIOC		1
GRIOD	6.280	685
GRIOE	201.029	472
GRIOF	638.260	542.890
GRIQT	875.890	938.007

GRIQU	141.044	100.020
GRIQV	11.250	1
GRIQY		
VBILB		
VBILC	165.772	65.666
VBILD	701.543	556.587
VBILE	97.133	50.000
VBIYB		
VBIYC		
VBIYD		
VBIYE		
TKIKL		1
TKIKM	51.074	9.241
TKIKN	412.769	323.713
TKIKO	1.180.403	1.317.494
TKIVL	1.923.158	1.188.198
TKIVM	142.000	2.126
TKIVN	1	
TKIVO		
TEIGG		104
TEIGH	702.980	700.000
TEIGI	163.000	150.000
TEIGJ	4.100	
TEIRO	3.100	
TEISA	500.000	498.669
TEISB		
TEISC		
YBIKK	396	2
YBIKL		500
YBIKM	627.008	300.000
YBIKN		
YBIVO		
YBIYA	150.000	150.000

YBIYB		
YBIYC		
HBIKL	7.352	2.400
HBIKM	51.975	38.150
HBIKN	362.827	170.175
HBIKO	600.000	
HBIVL	64.999	2.201.302
HBIVM	28.977	51.756
HBIVN		
HBIVO		
KDIAE	120.725	140.194
KDIAF	158.480	152.647
KDIAG	67.898	7.577
KDIAH	656.620	134.378
KDIRS		
KDIRT	12.636	12.636
KDIRU		
KDIRV	100.500	100.000
PEIMN		
PEIMO		
PEINA		
PEINB		
PEIZN		
PEIZO		
PEIQA	626	625
PEIQB		
BIIBF	3.900	30.785
BIIBG	429.174	513.590
BIIBH	2.000	20.362
BIIBI	2	52.486
BIISU	12.360	
BIISV	81.340	20.000
BIISY		142

BIISZ	8.803	333
ASIKG	100	354
ASIKH	43.422	318.254
ASIKI	160.902	67.454
ASIKJ	33.553	89.005
ASIVG	125.000	125.000
ASIVH	825.000	825.000
ASIVI	300.000	300.000
ASIVJ		
TLIDG		
TLIDH	2.082	
TLIDI	1.118.691	1.136.682
TLIDJ	425.000	425.000
TLIVP	687.872	597.900
TLIVR		70.118
TLIVS		
TLIVT		
SSIAM	913	101
SSIAN	10.961	14.437
SSIAO	1.300.000	1.300.000
SSIBA	17.800	4.100
SSIRY		
SSIRZ	300.000	300.000
SSISP		
SSISR		
TPIJL	245	246
TPIJM	40.183	25.650
TPIJN	375.578	535.781
TPIJO	96.741	14.230
TPIUL	57.508	50.000
TPIUM	1.500	
TPIUN		99
TPIUO		

ARIFN	464.930	683.654
ARIFO	12.500	9.355
ARIGA		2.500
ARIGB		
ARIRJ		
ARIRK	12.500	12.500
ARIRL	71.450	50.000
ARIRM	150.000	150.000
EGIKG	330	368
EGIKH	44.899	108.108
EGIKI	206.933	531.965
EGIKJ		604.608
EGIVG	19.250	1.497
EGIVH		52.236
EGIVI		
EGIVJ		
EDIJF	38.340	40.231
EDIJG	1.502.431	1.702.593
EDIJH	1.436.798	1.355.179
EDIJI	187.977	
EDIVB	9.911	4.161
EDIVC	725	725
EDIVD	16.525	5.600
EDIVE	2.167.299	2.149.330
KHIKB	139.372	137.500
KHIKC	221.616	34.940
KHIKD	20.400	24.240
KHIKE	46.464	4.500
KHIVB	150.000	150.000
KHIVC	50.000	52.000
KHIVD	450.000	450.396
KHIVE		
SBIJE	25	

SBIJF	32.342	1.000
SBIJG	70.628	50.228
SBIJH	183.507	162.550
SBIUE	217.000	216.548
SBIUF		
SBIUG		
SBIUH		
EXIHH	1.950	9.000
EXIHI		
EXIHJ	1	151.001
EXIHK		100.000
EXITD	511	156.109
EXITE	512	2
EXITF	503	3
EXITG	78.053	110.393
UDIKM	277.854	216.439
UDIKN	103.864	263.177
UDIKO	112.394	383.919
UDILA	182.159	944.915
UDIYI	1.216.423	590.892
UDIYJ	1.723.984	292.529
UDIYK		
UDIYL		
ALIGA	80.973	87.554
ALIGB	491.063	717.311
ALIGC	1.730.380	2.402.077
ALIGD	2.321.401	738.282
ALIRL	3.919	16.407
ALIRM	73.617	34.104
ALIRN	17.770	
ALIRO	152.352	9.772
AGIIN	218.066	58.121
AGIIO	679.692	495.449

AGIJA	43.613	57.402
AGIJB	128.429	77.375
AGIUI	78.000	9.000
AGIUJ		1
AGIUK		
AGIUL	50.019	
DAIGN	14	
DAIGO	25.874	8.546
DAIHA	337.180	256.871
DAIHB	644.818	733.488
DAISJ	521.007	1.154.851
DAISK	1.588.889	1.221.178
DAISL	343.959	303.677
DAISM	160.784	142.016
PBIIA	15	6
PBIIB	92.841	42.028
PBIIC	111.817	105.771
PBIID	808.677	1.015.176
PBITL	262.498	198.202
PBITM	2.438.498	3.131.808
PBITN	1.122.239	1.251.200
PBITO		534.569
BIIBM	176.995	180.001
BIITP	1.200	
BIITR	40.160	36.000
BIITS	230.000	230.000
BIITT	30.000	30.000
ASIKK	149.999	150.003
ASIKL	181.469	170.001
ASIKM	239.533	299.900
ASIKN	568.024	384.138
ASIVK	91.000	100.000
ASIVL	575.000	575.000

ASIVM	650.000	650.000
ASIVN		
TLIDK		
TLIDL	33.000	25.000
TLIDM	1.064.283	1.040.022
TLIDN	500.000	498.920
TLIVU	299.392	315.645
TLIVV	615.891	746.948
TLIVY	1.111	1.611
TLIVZ		1.000
SSIBB	10	
SSIBC	5.237	
SSIBD	103.000	102.000
SSIBE	880.000	900.000
SSISS	400	
SSIST		
SSISU	1.254.499	1.254.499
SSISV		
TPIKA	175	5
TPIKB	87.575	317.297
TPIKC	360.442	419.247
TPIKD	56.630	62.500
TPIVA	99.252	122.332
TPIVB	421.550	324.801
TPIVC		
TPIVD		
ARIGC	896.286	588.742
ARIGD	166.080	243.796
ARIGE	31.015	136.428
ARIGF	9.000	10.939
ARIRN	37.500	37.500
ARIRO	25.002	35.942
ARISA	1.000	1.004

ARISB		
EGIKK	16.993	5.020
EGIKL	15.066	5.205
EGIKM	16.345	47.337
EGIKN		424.532
EGIVK	167.639	35.000
EGIVL		
EGIVM	300.000	300.000
EGIVN		
EDIJJ	688.761	663.493
EDIJK	3.278.805	2.877.297
EDIJL	717.910	750.000
EDIJM	650.648	872.857
EDIVF	537.256	549.855
EDIVG	68.316	66.604
EDIVH	556.752	550.000
EDIVI	1.630.653	1.640.499
KHIKF	156.036	152.578
KHIKG	59.345	50.000
KHIKH	25.000	25.000
KHIKI		
KHIVF	100.000	100.000
KHIVG	100.000	100.000
KHIVH	350.000	350.000
KHIVI		
SBIJI	140	87
SBIJJ	56.358	67.358
SBIJK	332.542	307.043
SBIJL	87.500	86.725
SBIUI		
SBIUJ	300.000	300.000
SBIUK	205.000	270.001
SBIUL	227.200	233.200

DLIAA	50.014	50.005
DLIAB		50.000
DLIAC	351	
DLIAD	102	
DLIPP		
DLIPR		
DLIPS		
DLIPT		
KZIAA	2.510	3.475
KZIAB	403.451	274.518
KZIAC	374.242	363.270
KZIAD	594.767	732.497
KZIPP	224.951	225.000
KZIPR	799.958	800.000
KZIPS	724.900	725.000
KZIPT		
SLIAA	29	14
SLIAB	135.453	172.500
SLIAC	133.324	272.500
SLIAD	179.317	190.768
SLIPP	210.000	210.000
SLIPR	310.000	310.000
SLIPS	400.000	400.000
IZILC	545.758	389.913
IZILD	1.192.119	1.173.856
IZILE	1.686.062	1.701.510
IZILF	250.001	245.156
IZILG	1.904	9.953
IZILH	8.356	5.219
IZIZF	12.020	13.747
IZIZG	181.124	494.024
IZIZH	1.203.399	1.201.107
IZIZI	1.311.975	1.306.900

IZIZJ	670.000	670.000
IZIZK	10.000	13.851
IBILJ	2	
IBILK	100.020	100.000
IBILL	899.989	900.000
IBILM	15.001	
IBIYI		
IBIYJ	150.000	153.007
IBIYK		2.555
IBIYL		1.000
ABILD	29.647	747
ABILE	15.736	31.522
ABILF	14.131	25.016
ABILG	322.973	262.501
ABIYD		
ABIYE	50.000	74.020
ABIYF	400.000	249.318
ABIYG		10.815
GRIOG	125	107
GRIOH	373	49.825
GRIOI	211.002	108.002
GRIOJ	379.355	350.001
GRIQZ		1
GNIPP	374.010	370.001
GNIPR	1.000	
GNIPS		5.200
VBILF	77.916	
VBILG	37.623	41.301
VBILH	947.387	942.550
VBILI	54.000	54.000
VBIYF		
VBIYG	50.000	50.000
VBIYH	299.286	301.666

VBIYI		1.250
TKILA	10.983	
TKILB	26.480	7.082
TKILC	1.359.021	1.342.218
TKILD	921.275	946.646
TKIYA	1.928.260	2.104.352
TKIYB	1.062.800	1.013.325
TKIYC	26.999	27.000
TKIYD		714
TEIGK	5.000	100
TEIGL	203.000	200.000
TEIGM	299.300	300.500
TEIGN	300.000	298.000
TEISD	10	35
TEISE		
TEISF	500.000	500.000
TEISG		
YBIKO	2.342	3.175
YBILA	28.941	
YBILB	95.027	1.253
YBILC	61.996	402
YBIYD		
YBIYE		10
YBIYF		
YBIYG	49.167	51.500
HBILA	5.267	1.514
HBILB	93.006	15.995
HBILC	134.100	34.112
HBILD	375.554	115.051
HBIYA	177.084	2.288.782
HBIYB	118.641	487.690
HBIYC		338.539
HBIYD		

KDIAI	373.386	230.962
KDIAJ	50.000	135.517
KDIAK	698.396	667.805
KDIAL	235.831	180.708
KDIRY		
KDIRZ		
KDISP		
KDISR	179.229	150.000
PEINC	255.220	82.781
PEIND	255.707	357.291
PEINE	52.502	77.390
PEINF	3.202	
PEIQC	200	
PEIQD	400	
PEIQE		
PEIQF	250.000	250.000
BIIBJ		100
BIIBK	48.101	61.471
BIIBL	10.000	11.000
SLIPT	40.000	39.000
EXIHL	3.882	10.550
EXIHM	833	933
EXIHN		
EXIHO		
EXITH	757	474
EXITI	729	177
EXITJ	37.345	25
EXITK	504	4
UDILB	20.123	72.398
UDILC	3.201	13.268
UDILD	43.607	99.091
UDILE	15.950	36.999
UDIYM	652.118	292.488

UDIYN	132.929	97.922
UDIYO	56.064	4.704
UDIZA	72.395	14.789
ALIGE	143.362	85.844
ALIGF	494.560	265.366
ALIGG	5.625	80.175
ALIGH	171.178	399.931
ALISA	40.756	17.561
ALISB		1.845
ALISC	200	200
ALISD	16.871	73.205
AGIJC		74.133
AGIJD	13.234	6.308
AGIJE	15.280	55.221
AGIJF	73.104	62.000
AGIUM	3	10
AGIUN	1.798	2.034
AGIUO	65	10
AGIVA	21.500	11.295
DAIHC	951	1.104
DAIHD	5.235	25.715
DAIHE	89.604	87.985
DAIHF	5.186	10.062
DAISN	39.648	82.363
DAISO	5.026	661
DAITA	1.000	20.001
DAITB	10.000	37.831
PBIIE	1.431	515
PBIIF	105.234	94.787
PBIIG	154.190	142.801
PBIIH	52.264	38.657
PBIUA	19.550	78.177
PBIUB	120.565	189.555

PBIUC	29.956	80.262
PBIUD	51.304	115.427
CTIBG	3	2.500
CTIBH		40
CTIBI		40
CTIBJ	18.170	18.433
CTISV	14.965	11.115
CTISY		
CTISZ	58.607	21
CTITP	10.000	15.401