

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

İŞLEM TARİHİ	08.06.2021	
	ALİŞ ADET	SATIŞ ADET
CTISU		
CTIST		
CTISS		
CTISR	443.485	
CTIBF	687.521	875.980
CTIBE	67.237	73.116
CTIBD	1.878	6.878
CTIBC		4.431
IZIYJ	3.551.562	3.870.746
IZIYI	2.875.194	2.981.727
IZIYH	3.438.914	3.411.034
IZIYG		75.700
IZIYF	10.401	
IZIYE		
IZIYD		
IZIYC	20	5
IZIKG	1.254.034	1.237.063
IZIKF	2.639	140
IZIKE	2	26.606
IZIKD	40.350	40.890
IZIKC		
IZIKB		
IZIKA		
IZIJO		
SSIRS	110.972	110.972

SSIRT	20.002	14.595
SSIRU		
SSIRV		
TPIJH	3.156	77
TPIJI	38.437	170
TPIJJ	68.700	74.972
TPIJK	141.001	200.000
TPIUH	125.000	75.000
TPIUI		
TPIUJ		13
TPIUK		
ARIFJ	420.805	609.232
ARIFK	399.596	19.182
ARIFL	10.082	237.250
ARIFM	2.500	
ARIRF		
ARIRG	950	951
ARIRH	137.500	137.500
ARIRI	175.235	169.243
EGIKC	59.772	378
EGIKD	149.837	25.491
EGIKE	245.641	239.846
EGIKF	1.000.000	
EGIVC		500
EGIVD		4.363
EGIVE		40
EGIVF		
EDIJB		60
EDIJC	1	1
EDIJD	3	7
EDIJE	44.626	28.277
EDIUM	687.478	151.222
EDIUN		2.030

EDIUO		1.606
EDIVA		
KHIJM	99.839	100.000
KHIJN	72.500	60.000
KHIJO	265.159	287.655
KHIKA	45.049	6.302
KHIUM	100.000	100.000
KHIUN	100.000	100.000
KHIUO	349.900	350.000
KHIVA	40.000	37.500
SBIJA	100	
SBIJB	502	5.001
SBIJC	212.490	342.948
SBIJD	119.997	162.500
SBIUA	83.839	79.638
SBIUB	326.664	82.656
SBIUC	21.000	12.500
SBIUD	1	
EXIHD		
EXIHE		
EXIHF		
EXIHG		
EXISO	167.000	
EXITA		
EXITB		
EXITC		
UDIKI	490	11.290
UDIKJ	157.249	78.460
UDIKK	31.391	123.232
UDIKL	206.839	176.977
UDIYE	81.528	66.500
UDIYF	1	25.001
UDIYG		5.000

UDiyH		1
ALIFL	21.235	22
ALIFM	136.228	159.717
ALIFN	976.737	1.037.665
ALIFO	610.902	733.093
ALIRH	105.949	184.786
ALIRI		
ALIRJ		41
ALIRK		
AGIIJ	500	315
AGIIK	49.491	36.030
AGIIL	351.900	317.654
AGIIM	23.083	211.723
AGIUE	156.552	173.464
AGIUF		2.000
AGIUG		
AGIUH		
DAIGJ		
DAIGK	6.958	35.589
DAIGL	417.473	522.242
DAIGM	837.908	1.102.629
DAISF	3.634.026	2.751.742
DAISG	911.829	749.072
DAISH	48.364	
DAISI		
DJIAE		45
DJIAF		
DJIAG		2.000
DJIAH		
DJIPU	723.660	600.000
DJIPV	3.624	
DJIPY	8.607	10.000
DJIPZ		

SPIAE		
SPIAF		
SPIAG		197
SPIAH		1.000
SPIPU	103.803	277.845
SPIPV		310
SPIPY	833	1.032
SPIPZ		
PBIHL	350	1.207
PBIHM	1	1
PBIHN	241.179	183.904
PBIHO	12.466.864	11.456.467
PBITH	487.914	
PBITI		
PBITJ		
PBITK		
IZIKH	4.504.741	4.491.408
IZIKI	412.344	114.135
IZIKJ	1.130	2.030
IZIKK	8.221	8.220
IZIYK	127.409	1.076
IZIYL		1
IZIYM		1.142
IZIYN		
IBILB		
IBILC	8.500	
IBILD		3.502
IBILE	50.000	50.000
IBIYA		
IBIYB	100.000	100.000
IBIYC		
IBIYD		
ABIKK	309	11.954

ABIKL	2.977	5.594
ABIKM	47.525	85.779
ABIKN	468.763	533.348
ABIVK	294.856	175.000
ABIVL	15.294	1.000.006
ABIVM		
ABIVN		97.684
GRINN	444	4
GRINO	2.400	1
GRIOA	6.404	2.047
GRIOB	143.368	64.096
GRIQO	400.000	446.000
GRIQP	1	1
GRIQR		
GRIQS		
VBIKM		7.721
VBIKN	190.480	93.140
VBIKO	11.717	104.622
VBILA		2
VBIVM		
VBIVN	50.000	50.000
VBIVO	1	
VBIYA		
TKIKH	24.974	1.303
TKIKI	390.178	288.151
TKIKJ	516.801	326.285
TKIKK	821.940	532.515
TKIVH	741.836	818.275
TKIVI	585.512	441.961
TKIVJ	26.066	2.973
TKIVK		
TEIGC	500	
TEIGD	174	

TEIGE	22.999	41.578
TEIGF		69.000
TEIRK		
TEIRL	68.319	25.000
TEIRM	625	
TEIRN		
YBIKG	399.963	51
YBIKH	12.657	3.333
YBIKI	4.882	22.153
YBIKJ	7.500	
YBIVK		
YBIVL		
YBIVM		833
YBIVN		
HBIKH		3
HBIKI		101
HBIKJ	499	10.431
HBIKK	59.820	45.983
HBIVH	55.555	25.191
HBIVI		
HBIVJ		
HBIVK		
KDIAA	500	501
KDIAB	18.711	31.920
KDIAC	303.222	202.857
KDIAD	78.695	405.112
KDIPY	4	1
KDIPZ	44.737	50.074
KDIRP	460.599	450.000
KDIRR		
PEIMJ	20.981	985
PEIMK	164.776	28.499
PEIML	295.249	134.408

PEIMM	2.162.774	629.118
PEIZJ		273
PEIZK	8.500	8.500
PEIZL	4.014	3.000
PEIZM		
BIIBB	301.100	168.083
BIIBC	20.090	145.841
BIIBD		210
BIIBE	52.791	
BIISP		
BIISR		
BIISS	10.000	10.000
BIIST	1.001	2.164
ASIKC	491.215	471.273
ASIKD	660.479	549.126
ASIKE		56.875
ASIKF		
ASIVC	125.000	125.000
ASIVD	450.245	144.242
ASIVE	150.061	135.001
ASIVF		3.301
TLIDC		
TLIDD		3.004
TLIDE	123.150	125.001
TLIDF	187.500	187.500
TLIUU	247.269	253.269
TLIUV		
TLIUY		
TLIUZ		
SSIAI		485
SSIAJ	12.682	2.326
SSIAK	81.665	103.694
SSIAL	517.352	350.000

IZIKL	1.310.415	1.318.360
IZIKM	4.396.108	4.418.309
IZIKN	256.179	252.415
IZIKO	15	8.565
IZILA	1.400	
IZILB	1.000	2.000
IZIYO	2.369.326	2.373.750
IZIZA	1.140.721	693.020
IZIZB	344.499	399.999
IZIZC	697.999	714.999
IZIZD		
IZIZE		38.697
IBILF	1.000	1.000
IBILG	2.200	3.200
IBILH	50.000	202.000
IBILI	18.575	871
IBIYE	1.000	1.000
IBIYF	50.000	50.000
IBIYG	500	
IBIYH		
ABIKO	1.175	164
ABILA	40.841	31.791
ABILB	39.949	61.014
ABILC	459.983	605.606
ABIVO	4.082	15.327
ABIYA	100	100.201
ABIYB		
ABIYC		37.077
GRIOC		1
GRIOD	56.828	2.651
GRIOE	45.950	27.944
GRIOF	222.717	171.586
GRIQT	510.207	562.382

GRIQU	45.186	65.196
GRIQV	4.548	121.027
GRIQY		11.451
VBILB	50.000	30.000
VBILC	77.072	40.500
VBILD	477.016	147.246
VBILE	10.202	
VBIYB	1.000	
VBIYC		
VBIYD		625
VBIYE		
TKIKL	370	201
TKIKM	73.970	32.870
TKIKN	607.206	586.946
TKIKO	410.748	331.414
TKIVL	703.569	786.149
TKIVM	50.000	84.056
TKIVN	200	
TKIVO	1	
TEIGG		160
TEIGH	1.609	
TEIGI	69.000	26.500
TEIGJ	110.001	9
TEIRO		
TEISA	58.700	50.000
TEISB	25.000	25.000
TEISC		2
YBIKK		184
YBIKL	23.312	28.140
YBIKM	4.969	
YBIKN	222.210	16.000
YBIVO		
YBIYA	48.900	50.000

YBIYB		
YBIYC		
HBIKL	1.000	
HBIKM	1.451	14.961
HBIKN	139.779	22.769
HBIKO		168.413
HBIVL	433.015	303.669
HBIVM		6.250
HBIVN		1.260
HBIVO		
KDIAE	1	557
KDIAF	2.000	5.076
KDIAG		2.500
KDIAH	1.001	68.243
KDIRS	10.000	
KDIRT	50.000	50.000
KDIRU		
KDIRV	100.000	100.000
PEIMN	220.477	322.900
PEIMO	7.056	165.535
PEINA	690.966	550.289
PEINB		
PEIZN		
PEIZO		150
PEIQA		
PEIQB		
BIIBF	4.371	48.877
BIIBG	196.638	318.794
BIIBH	48.978	17.305
BIIBI		37.710
BIISU		
BIISV	90.781	90.780
BIISY	40.000	39.000

BIISZ	1.311	
ASIKG	2.125	4.010
ASIKH	113.857	193.019
ASIKI	213.911	257.893
ASIKJ	211.036	242.117
ASIVG	123.600	125.000
ASIVH	349.049	240.989
ASIVI	124.999	120.916
ASIVJ	100.000	92.765
TLIDG		
TLIDH	12.771	12.580
TLIDI	214.433	203.304
TLIDJ	250.620	250.000
TLIVP	142.797	173.100
TLIVR	128.000	128.000
TLIVS	100.000	100.000
TLIVT		
SSIAM	199	107
SSIAN	7.250	6.792
SSIAO	119.050	151.981
SSIBA	330.186	331.658
SSIRY	105.845	105.894
SSIRZ	49.999	50.000
SSISP	132.495	100.000
SSISR	5.000	
TPIJL	1	20
TPIJM	1.900	109
TPIJN	294.931	177.558
TPIJO	416.536	147.946
TPIUL	309.886	278.902
TPIUM	1.500	
TPIUN		
TPIUO		233

ARIFN	15.841	38.806
ARIFO	172.692	217.501
ARIGA	12.500	130.892
ARIGB	27.500	32.707
ARIRJ	12.500	12.500
ARIRK		
ARIRL	87.500	87.500
ARIRM	25.000	25.000
EGIKG	646	103
EGIKH	7.793	123.244
EGIKI		313.431
EGIKJ	473.454	699.436
EGIVG		
EGIVH	2.727	
EGIVI		
EGIVJ	833	833
EDIJF	13.212	75.607
EDIJG	20.184	48.113
EDIJH	495.470	671.276
EDIJI	1.144.323	1.278.391
EDIVB	2.000	2
EDIVC	3.012	5.583
EDIVD	70.043	52.509
EDIVE	850.600	896.446
KHIKB	47.296	37.500
KHIKC	58.427	179.219
KHIKD	62.500	72.511
KHIKE	195.900	224.624
KHIVB	37.445	37.500
KHIVC	62.500	62.386
KHIVD	200.000	200.000
KHIVE	162.500	162.500
SBIJE	115	2

SBIJF	15.001	126
SBIJG	461.333	5.190
SBIJH	93.606	1.013.668
SBIUE	294.999	225.585
SBIUF	149.003	99.003
SBIUG		5.501
SBIUH		
EXIHH		5
EXIHI	238	
EXIHJ	10.001	
EXIHK		1
EXITD		1.992
EXITE		36.000
EXITF	1.384	6
EXITG		5.739
UDIKM	73.018	99.489
UDIKN	74.679	66.608
UDIKO	46.151	66.594
UDILA	104.232	154.413
UDIYI	110.384	440.166
UDIYJ	42.499	98.712
UDIYK		50.000
UDIYL		
ALIGA	14.654	15.079
ALIGB	36.559	26.442
ALIGC	761.704	757.777
ALIGD	296.958	208.000
ALIRL	789.627	1.565.066
ALIRM	646.005	536.723
ALIRN	90.502	66.331
ALIRO		767
AGIIN	224	
AGIIO	120.197	165.000

AGIJA	36.257	52.058
AGIJB	141.687	108.158
AGIUI	24.262	48.762
AGIUJ	50.400	245.000
AGIUK		
AGIUL	1	
DAIGN	452	1.197
DAIGO	24	24
DAIHA	15.276	20.814
DAIHB	52.649	68.447
DAISJ	927.123	617.214
DAISK	192.075	285.115
DAISL	20.000	33.091
DAISM	3.940	20.633
PBIIA	22.262	23.751
PBIIB	653.804	599.195
PBIIC	213.276	173.985
PBIID	442.363	406.464
PBITL	322.207	410.915
PBITM	1.724.360	2.335.682
PBITN	969.209	1.594.532
PBITO	601.734	711.765
BIIBM	57.970	55.200
BIITP		
BIITR		
BIITS	10.000	10.000
BIITT	10.000	10.000
ASIKK	1.442	12.405
ASIKL	101.511	166.374
ASIKM	117.168	140.750
ASIKN	159.801	177.280
ASIVK	5.000	
ASIVL	202.115	200.000

ASIVM	124.890	125.000
ASIVN		
TLIDK		
TLIDL	12.500	12.600
TLIDM	47.020	25.010
TLIDN	224.338	225.000
TLIVU	98.010	98.020
TLIVV	72.984	75.000
TLIVY	150.000	150.000
TLIVZ		
SSIBB		22.902
SSIBC		6.282
SSIBD	55.519	125.016
SSIBE	202.938	260.000
SSISS	5.771	5.192
SSIST	93.339	100.000
SSISU	59.999	50.000
SSISV	70.001	
TPIKA	5.152	1.593
TPIKB	202	424.967
TPIKC	9.093	12.521
TPIKD	16.526	20.704
TPIVA	60.701	12.500
TPIVB	12.500	12.500
TPIVC	1	1
TPIVD		
ARIGC	3.364	169.847
ARIGD	189.568	288.571
ARIGE	234.500	287.502
ARIGF	283.500	287.500
ARIRN		
ARIRO	375.000	375.000
ARISA	175.000	175.000

ARISB	62.500	62.500
EGIKK	3.552	2.318
EGIKL	233	21.165
EGIKM		43.701
EGIKN	55	39.965
EGIVK		
EGIVL		
EGIVM		
EGIVN		
EDIJJ	149.928	198.865
EDIJK	157.157	205.130
EDIJL	1.038.795	1.053.589
EDIJM	284.869	300.233
EDIVF		200
EDIVG	2.015.652	1.998.600
EDIVH	599.699	599.500
EDIVI	400.000	399.580
KHIKF	310.098	87.500
KHIKG		1
KHIKH	37.500	48.560
KHIKI	431.499	437.500
KHIVF	49.934	50.000
KHIVG	12.500	12.502
KHIVH	487.499	487.500
KHIVI	87.500	87.500
SBIJI		67
SBIJJ	2.998	
SBIJK	26.819	25.000
SBIJL	20.000	23.101
SBIUI		1
SBIUJ	79.650	91.851
SBIUK	65.100	4.348
SBIUL	112.497	87.500

DLIAA	1.629	6.791
DLIAB	113	10.001
DLIAC	6.000	
DLIAD		1
DLIPP		
DLIPR	150.000	150.000
DLIPS		1.600
DLIPT		
KZIAA	19.651	43.019
KZIAB	44.236	130.200
KZIAC	107.143	189.609
KZIAD	85.155	348.951
KZIPP	331.158	555.128
KZIPR	442.193	485.194
KZIPS	123.984	123.985
KZIPT		2.002
SLIAA	16.297	2.601
SLIAB	116.770	7.500
SLIAC	137.248	152.196
SLIAD	119.653	182.123
SLIPP	71.743	71.739
SLIPR	281.974	281.974
SLIPS	88.750	88.750
IZILC	1.499.043	1.505.100
IZILD	3.096.069	3.109.001
IZILE	300	2.732
IZILF		
IZILG	8	79
IZILH		443
IZIZF	1.326.855	1.347.401
IZIZG	743.089	759.906
IZIZH	767.001	765.558
IZIZI	565.400	567.500

IZIZJ	846.444	917.931
IZIZK		501
IBILJ	1	184
IBILK		
IBILL		
IBILM	48.516	54.240
IBIYI		1
IBIYJ		1
IBIYK		1
IBIYL		
ABILD		3.699
ABILE		6.414
ABILF	24.970	27.550
ABILG	70.709	71.288
ABIYD	1.499	1.000
ABIYE	25.000	25.001
ABIYF	35.251	25.000
ABIYG	2.502	1
GRIOG	4.986	3.237
GRIOH	29.003	
GRIOI	91	2.501
GRIOJ	23.500	76.263
GRIQZ	21.750	20.263
GNIPP	33.004	27.133
GNIPR	199.999	200.111
GNIPS	49.200	50.001
VBILF		23.460
VBILG	11.500	3.816
VBILH		51.956
VBILI		1
VBIYF		1
VBIYG	49.999	50.000
VBIYH		

VBIYI		5.010
TKILA	43	29.767
TKILB	132.626	40.475
TKILC	325.658	376.697
TKILD	118.365	256.223
TKIYA	286.573	220.370
TKIYB	250.000	254.618
TKIYC	75.001	75.000
TKIYD		2
TEIGK	1	1
TEIGL		2
TEIGM	25.000	28.001
TEIGN	22.500	25.001
TEISD	45	
TEISE		
TEISF	50.000	50.000
TEISG	75.000	75.000
YBIKO	232	235
YBILA	1.000	12.310
YBILB		51.685
YBILC	15.700	60.000
YBIYD		2
YBIYE		2.001
YBIYF	49.999	50.000
YBIYG		
HBILA		1.043
HBILB	12.500	27.153
HBILC	27.681	66.999
HBILD	394.406	220.153
HBIYA	44.041	24.025
HBIYB	50.425	50.000
HBIYC	2	1
HBIYD	500	5.000

KDIAI		23.957
KDIAJ	1.766	7.271
KDIAK		141
KDIAL		101
KDIRY		98
KDIRZ		
KDISP	99.999	100.000
KDISR		
PEINC	4.003	45.503
PEIND		10
PEINE	54.461	116.317
PEINF		13.043
PEIQC		
PEIQD		
PEIQE		20.000
PEIQF		
BIIBJ		
BIIBK	55.487	57.487
BIIBL		2
SLIPT	239.700	240.100
EXIHL		
EXIHM	116.288	
EXIHN		
EXIHO		
EXITH		12.001
EXITI		6.344
EXITJ		1
EXITK		1
UDILB	8.250	658
UDILC		101
UDILD	3.640	41.838
UDILE	4.966	13.838
UDIYM	28.165	204

UDIYN		1
UDIYO		1
UDIZA	50	1
ALIGE	43.221	90.108
ALIGF	134.247	135.488
ALIGG	10.050	31.800
ALIGH	108.101	30.329
ALISA	217.495	166.654
ALISB	170.493	216.813
ALISC	114.781	73.938
ALISD	301	11.003
AGIJC	100	3.598
AGIJD		1.760
AGIJE	10.000	13.000
AGIJF	97.040	10.000
AGIUM		
AGIUN	100	20.006
AGIUO	996	72.866
AGIVA		
DAIHC		
DAIHD		264
DAIHE		607
DAIHF	24.883	1.000
DAISN	38.102	34.318
DAISO	212.181	198.579
DAITA	19.130	16.000
DAITB	2.000	2.000
PBIIE	1.015	1.008
PBIIF	19.291	24.927
PBIIG	29.985	26.890
PBIIH	65.698	69.143
PBIUA	3.678	3.541
PBIUB	1.572	1.959

PBIUC	8.000	15.291
PBIUD	29.623	30.134
CTIBG	3.000	2.503
CTIBH		2
CTIBI		1.101
CTIBJ	6.175	8.375
CTISV	12.734	17.696
CTISY	37.500	57.652
CTISZ	1.401	316
CTITP	39.995	21.000