

	Stock_Id
0	2222
1	2381
2	2382
3	2380
4	4030
5	4200
6	2030
7	1202
8	3007
9	1201
10	1322
11	3008
12	2001
13	2010
14	2020
15	2060
16	2170
17	2210
18	2250
19	2290
20	2310
21	2330
22	2350
23	2223
24	1301
25	1320
26	2090
27	2200
28	2240
29	2360
30	1304
31	1321
32	1210
33	1211
34	2150
35	2180
36	2220
37	2300
38	3002
39	3003
40	3004
41	3010
42	3020
43	3030
44	3040
45	3050
46	3060

47	3080
48	3090
49	3091
50	3005
51	3092
52	4142
53	2160
54	4140
55	1212
56	1302
57	2370
58	1303
59	1214
60	2320
61	2110
62	2040
63	4110
64	4141
65	4143
66	4270
67	1831
68	6004
69	1833
70	1832
71	1834
72	4040
73	4260
74	4031
75	4261
76	4262
77	4263
78	2190
79	4180
80	4012
81	4011
82	2130
83	1213
84	2340
85	1810
86	4170
87	1820
88	6002
89	6016
90	6013
91	6015
92	1830
93	4291
94	4292

95	6012
96	6014
97	4290
98	4070
99	4210
100	4071
101	4072
102	4240
103	4190
104	4003
105	4050
106	4192
107	4051
108	4191
109	4008
110	4001
111	4161
112	4162
113	4164
114	4163
115	4160
116	4006
117	4061
118	6001
119	2282
120	2283
121	2284
122	2285
123	2286
124	6010
125	6020
126	6040
127	6050
128	6060
129	6070
130	6090
131	2281
132	2050
133	2100
134	2270
135	2280
136	4080
137	4014
138	4017
139	2140
140	4013
141	4005
142	4002

143	4004
144	4007
145	4009
146	2230
147	2070
148	4015
149	4016
150	1010
151	1020
152	1030
153	1050
154	1060
155	1080
156	1120
157	1140
158	1150
159	1180
160	1183
161	1182
162	4081
163	1111
164	4082
165	4130
166	2120
167	4280
168	8313
169	8010
170	8020
171	8030
172	8060
173	8040
174	8070
175	8050
176	8100
177	8012
178	8120
179	8150
180	8160
181	8170
182	8180
183	8190
184	8200
185	8210
186	8230
187	8240
188	8250
189	8260
190	8270

191	8280
192	8300
193	8310
194	8311
195	7010
196	7020
197	7030
198	7040
199	2080
200	5110
201	2084
202	2081
203	2082
204	2083
205	4330
206	4331
207	4332
208	4333
209	4334
210	4335
211	4336
212	4337
213	4338
214	4344
215	4339
216	4340
217	4345
218	4342
219	4346
220	4347
221	4348
222	4349
223	4350
224	4020
225	4090
226	4100
227	4150
228	4220
229	4250
230	4300
231	4310
232	4320
233	4321
234	4322
235	4323
236	4230
237	7200
238	7201

239	7202
240	7203
241	7204
242	4165
243	9406
244	9402
245	9403
246	4701
247	9400
248	9401
249	9404
250	9405
251	4700
252	9407
253	9408
254	4702
255	4703
256	9410
257	9411

Company Name

SAUDI ARAMCO
ARABIAN DRILLING
ADES
PETRO RABIGH Companies with accumulated losses of 35% to less than 50% of its capital
BAHRI
ALDREES
SARCO
MEPCO
OASIS
TAKWEEN Companies with accumulated losses of 20% to less than 35% of its capital
AMAK
ALKATHIRI
CHEMANOL
SABIC
SABIC AGRI-NUTRIENTS
TASNEE
ALUJAIN
NAMA CHEMICALS
SIIG
YANSAB
SIPCHEM
ADVANCED
SAUDI KAYAN Companies with accumulated losses of 20% to less than 35% of its capital
LUBEREF
ASLAK
SSP
NGC
APC
ZAMIL INDUST
SVCP
ALYAMAMAH STEEL
EAST PIPES
BCI
MAADEN
ZOUJAJ
FIPCO
MAADANIYAH Companies with accumulated losses of 20% to less than 35% of its capital
SPM
NAJRAN CEMENT
CITY CEMENT
NORTHERN CEMENT
ACC
YC
SAUDI CEMENT
QACCO
SPCC
YCC

EPCCO
TCC
JOUF CEMENT
UACC
RIYADH CEMENT
RIYADH CABLES
AMIANITIT
SIECO Companies with accumulated losses of 20% to less than 35% of its capital
ASTRA INDUSTRIAL
BAWAN
MESC
EIC
SHAKER
ALBABTAIN
SAUDI CABLE Companies with accumulated losses of 50% or more of its capital
SAUDI CERAMICS
BATIC
ALOMRAN
TALCO
SPPC Companies with accumulated losses of 35% to less than 50% of its capital
MAHARAH
CATRION
ALMAWARID
SADR
SMASCO
SAPTCO Companies with accumulated losses of 20% to less than 35% of its capital
BUDGET SAUDI
SGS
THEEB
LUMI
SAL
SISCO HOLDING
FITAIHI GROUP
ALASEEL
LAZURDE
SIDC
NASEEJ Companies with accumulated losses of 35% to less than 50% of its capital
ARTEX
SEERA
TECO
ALHOKAIR GROUP Companies with accumulated losses of 20% to less than 35% of its capital
HERFY FOODS
BURGERIZZR
DWF
AMERICANA
Leejam Sports
NCLE
ATAA

RAYDAN
ALAMAR
ALKHALEEJ TRNG
TAPRCO Companies with accumulated losses of 35% to less than 50% of its capital
SRMG
ALARABIA
MBC GROUP
CENOMI RETAIL Companies with accumulated losses of 50% or more of its capital
JARIR
EXTRA
SASCO
ALSAIF GALLERY
BAAZEEM
ABO MOATI
SACO
A.OTHAIM MARKET
BINDAWOOD
ALMUNAJEM
NAHDI
ALDAWAA
THIMAR Companies with accumulated losses of 50% or more of its capital
FARM SUPERSTORES
ANAAM HOLDING
HB
NAQI
FIRST MILLS
MODERN MILLS
ARABIAN MILLS
FOURTH MILLING
NADEC
GACO
TADCO Companies with accumulated losses of 20% to less than 35% of its capital
SFICO Companies with accumulated losses of 50% or more of its capital
SHARQIYAH DEV
ALJOUF
JAZADCO
TANMIAH
SAVOLA GROUP
WAFRAH
SADAFCO
ALMARAI
SINAD HOLDING
EQUIPMENT HOUSE
FAKEEH CARE
AYYAN Companies with accumulated losses of 35% to less than 50% of its capital
SULAIMAN ALHABIB
CARE
MOUWASAT

DALLAH HEALTH
ALHAMMADI
SAUDI GERMAN HEALTH
CHEMICAL
SPIMACO
JAMJOOM PHARMA
AVALON PHARMA
RIBL
BJAZ
SAIB
BSF
SAB
ANB
ALRAJHI
ALBILAD
ALINMA
SNB
SHL
AMLAK
NAYIFAT
TADAWUL GROUP
MRNA
ALBAHA Companies with accumulated losses of 20% to less than 35% of its capital
SAIC
KINGDOM
RASAN
TAWUNIYA
MALATH INSURANCE Companies with accumulated losses of 20% to less than 35% of its capital
MEDGULF
WALAA
ALLIANZ SF
ARABIAN SHIELD
SALAMA
SAICO
JAZIRA TAKAFUL
GULF UNION ALAHLIA
ACIG
AICC
ALETIHAD
ALSAGR INSURANCE
UCA Companies with accumulated losses of 35% to less than 50% of its capital
SAUDI RE
BUPA ARABIA
ALRAJHI TAKAFUL
CHUBB
GIG
GULF GENERAL
BURUJ

LIVA
WATANIYA
AMANA INSURANCE Companies with accumulated losses of 35% to less than 50% of its capital
ENAYA Companies with accumulated losses of 20% to less than 35% of its capital
STC
ETIHAD ETISALAT
ZAIN KSA
ATHEEB TELECOM
GASCO
SAUDI ELECTRICITY
MIAHONA
AWPT
ACWA POWER
MARAFIQ
RIYAD REIT
ALJAZIRA REIT
JADWA REIT ALHARAMAIN
TALEEM REIT
AL MAATHER REIT
MUSHARAKA REIT
MULKIA REIT
SICO SAUDI REIT
ALAHLI REIT 1
SEDCO CAPITAL REIT
DERAYAH REIT
AI RAJHI REIT
ALINMA RETAIL REIT
JADWA REIT SAUDI
MEFIC REIT
BONYAN REIT
ALKHABEER REIT
ALINMA HOSPITALITY REIT
ALISTITHMAR REIT
ALAKARIA
TAIBA
MCDC
ARDCO
EMAAR EC Companies with accumulated losses of 50% or more of its capital
JABAL OMAR
DAR ALARKAN
KEC
ALANDALUS
CENOMI CENTERS
RETAL
SUMOU
RED SEA Companies with accumulated losses of 50% or more of its capital
MIS
ARAB SEA

SOLUTIONS

ELM

2P

ALMAJED OUD

ALBILAD MSCI

ALAWWAL MT30

ALBILAD SUKUK

ADITF

YAQEEEN 30

YAQEEEN PETROCHEMICAL

ALINMA SUKUK

ALBILAD GOLD

Alkhabeer Income

ALBILAD US TECH

ALBILAD SAUDI GROWTH

ALKHABEER INCOME 2030

SEDCO MULTI ASSET

ALBILAD HONG KONG CHINA

SAB HK

52 Weeks Range	Par Value	Price	Change	Change (%)	Prev. Close	Volume
28.00 26.80 33.90	-	28 0.45	1.63 %	27.55	38332150	
110.20 103.60 214.20	10.00	110.2 (1.40)	(1.25 %)	111.6	210765	
19.74 17.20 26.10	1.00	19.74 (0.06)	(0.30 %)	19.8	910419	
8.37 6.58 11.06	10.00	8.37 (0.13)	(1.53 %)	8.5	1822497	
28.35 21.60 30.40	10.00	28.35 0.10	0.35 %	28.25	166115	
135.40 84.18 147.81	10.00	135.4 1.20	0.89 %	134.2	234919	
76.30 69.60 98.50	10.00	76.3 (0.40)	(0.52 %)	76.7	50520	
38.90 27.45 48.95	10.00	38.9 (0.50)	(1.27 %)	39.4	329590	
34.05 33.05 54.30	10.00	34.05 0.05	0.15 %	34	80199	
11.40 10.02 17.72	10.00	11.4 (0.02)	(0.18 %)	11.42	273080	
71.90 49.65 75.50	10.00	71.9 (1.60)	(2.18 %)	73.5	230557	
2.69 2.39 3.38	50.00 (Halala)	2.69 (0.03)	(1.10 %)	2.72	1173113	
17.98 13.70 20.98	10.00	17.98 (0.02)	(0.11 %)	18	263127	
72.30 72.00 89.00	10.00	72.3 (0.20)	(0.28 %)	72.5	2017781	
116.40 106.00 142.60	10.00	116.4 (0.20)	(0.17 %)	116.6	366509	
10.92 10.38 15.08	10.00	10.92 0.12	1.11 %	10.8	2533828	
39.90 37.55 47.45	10.00	39.9 (0.10)	(0.25 %)	40	98114	
25.50 23.64 37.05	10.00	25.5 0.00	0.00 %	25.5	82185	
17.98 17.50 24.66	10.00	17.98 0.12	0.67 %	17.86	842823	
39.90 35.85 43.00	10.00	39.9 0.10	0.25 %	39.8	463151	
26.35 26.00 36.50	10.00	26.35 (0.10)	(0.38 %)	26.45	772825	
35.90 35.50 46.30	10.00	35.9 0.10	0.28 %	35.8	291439	
7.77 7.70 11.46	10.00	7.77 0.00	0.00 %	7.77	3026675	
116.40 112.60 179.00	10.00	116.4 1.40	1.22 %	115	244111	
31.70 25.15 38.30	10.00	31.7 0.00	0.00 %	31.7	247251	
70.20 32.65 94.00	10.00	70.2 (0.90)	(1.27 %)	71.1	413531	
22.60 20.08 30.50	10.00	22.6 (0.04)	(0.18 %)	22.64	50217	
121.60 70.97 146.00	10.00	121.6 0.00	0.00 %	121.6	129354	
28.40 18.62 34.30	10.00	28.4 (0.25)	(0.87 %)	28.65	1815122	
40.35 38.90 56.90	10.00	40.35 (0.10)	(0.25 %)	40.45	26084	
33.15 21.74 43.50	10.00	33.15 (0.30)	(0.90 %)	33.45	93959	
160.00 62.50 177.80	10.00	160 0.60	0.38 %	159.4	179695	
30.65 27.85 36.75	10.00	30.65 0.40	1.32 %	30.25	197196	
53.90 36.90 57.40	10.00	53.9 (2.30)	(4.09 %)	56.2	3997342	
53.50 33.00 56.70	10.00	53.5 (1.00)	(1.83 %)	54.5	164735	
45.15 43.00 60.40	10.00	45.15 0.55	1.23 %	44.6	61857	
17.86 14.58 21.48	10.00	17.86 (0.18)	(1.00 %)	18.04	153156	
67.70 31.77 83.80	10.00	67.7 (0.40)	(0.59 %)	68.1	45555	
9.18 8.19 11.70	10.00	9.18 (0.06)	(0.65 %)	9.24	326904	
17.80 16.82 21.64	10.00	17.8 0.28	1.60 %	17.52	469986	
9.03 8.71 10.84	10.00	9.03 0.07	0.78 %	8.96	307444	
26.45 23.98 35.90	10.00	26.45 0.60	2.32 %	25.85	412434	
31.30 28.35 37.15	10.00	31.3 0.50	1.62 %	30.8	190756	
40.90 39.65 54.40	10.00	40.9 0.30	0.74 %	40.6	354949	
53.50 50.80 64.60	10.00	53.5 1.00	1.90 %	52.5	172402	
33.65 32.10 44.00	10.00	33.65 0.70	2.12 %	32.95	234006	
23.94 22.30 36.20	10.00	23.94 0.50	2.13 %	23.44	360717	

32.75	30.20	38.80	10.00	32.75	0.70	2.18 %	32.05	194128
12.92	11.68	15.34	10.00	12.92	0.24	1.89 %	12.68	386991
10.18	10.00	12.74	10.00	10.18	0.04	0.39 %	10.14	115924
17.88	14.64	17.92	10.00	17.88	0.08	0.45 %	17.8	168039
29.85	22.64	38.25	10.00	29.85	0.90	3.11 %	28.95	1059140
117.40	70.70	122.00	10.00	117.4	(2.40)	(2.00 %)	119.8	293577
33.00	12.00	35.15	10.00	33	0.20	0.61 %	32.8	1906454
2.46	2.10	3.12	1.00	2.46	(0.04)	(1.60 %)	2.5	3104922
171.60	87.50	193.80	10.00	171.6	(1.20)	(0.69 %)	172.8	155722
44.50	33.30	54.50	10.00	44.5	0.15	0.34 %	44.35	112684
39.20	18.00	43.50	10.00	39.2	(0.55)	(1.38 %)	39.75	173591
8.59	2.15	8.70	50.00 (Halala)	8.59	0.05	0.59 %	8.54	3391649
24.98	18.27	33.50	10.00	24.98	(0.52)	(2.04 %)	25.5	999092
43.10	20.82	48.85	10.00	43.1	(0.80)	(1.82 %)	43.9	395568
80.30	55.50	109.40	10.00	80.3	(2.40)	(2.90 %)	82.7	126464
34.20	18.25	34.40	10.00	34.2	0.15	0.44 %	34.05	825750
3.81	1.99	4.16	1.00	3.81	(0.08)	(2.06 %)	3.89	5840531
38.70	31.00	48.70	10.00	38.7	(0.95)	(2.40 %)	39.65	126564
58.40	45.70	73.50	10.00	58.4	0.70	1.21 %	57.7	1006860
13.70	12.36	18.36	10	13.7	0.1	0.74 %	13.6	114665
7.37	5.73	8.45	1	7.37	0.12	1.66 %	7.25	1199924
126.20	104.40	147.40	10	126.2	2.2	1.77 %	124	307639
111.00	106.40	147.00	10	111	0.6	0.54 %	110.4	30015
3.45	2.89	4.23	1	3.45	0.04	1.17 %	3.41	1415985
8.31	7.56	11.36	1	8.31	0.14	1.71 %	8.17	8968623
22.18	16.20	23.84	10	22.18	(0.16)	(0.72 %)	22.34	776939
82.70	64.90	98.60	10	82.7	(1.30)	(1.55 %)	84	411130
51.20	28.55	60.00	10	51.2	(1.00)	(1.92 %)	52.2	551812
79.30	57.40	81.00	10	79.3	4.90	6.59 %	74.4	550257
74.30	73.80	125.00	10	74.3	0.40	0.54 %	73.9	123744
277.40	133.20	328.00	10	277.4	(4.60)	(1.63 %)	282	173432
29.80	24.38	41.00	10	29.8	(0.30)	(1.00 %)	30.1	300660
4.04	2.71	4.53	1	4.04	(0.01)	(0.25 %)	4.05	1505820
4.64	3.93	5.58	1	4.64	(0.04)	(0.85 %)	4.68	1158840
13.78	12.84	18.58	10	13.78	0.04	0.29 %	13.74	120079
27.60	24.43	41.45	10	27.6	(0.30)	(1.08 %)	27.9	157151
80.10	46.10	88.50	10	80.1	3.30	4.30 %	76.8	433749
16.04	14.66	20.50	10	16.04	0.14	0.88 %	15.9	148337
23.20	22.08	35.80	10.00	23.2	0.40	1.75 %	22.8	3338936
1.01	0.58	1.11	50.00 (Halala)	1.01	0.00	0.00 %	1.01	44364343
2.74	1.99	3.37	1.00	2.74	(0.09)	(3.18 %)	2.83	4839548
23.94	22.64	38.15	10.00	23.94	0.08	0.34 %	23.86	220936
21.10	8.90	24.40	1.00	21.1	(0.44)	(2.04 %)	21.54	1927944
129.80	97.70	160.00	10.00	129.8	(3.20)	(2.41 %)	133	81252
2.45	2.25	3.75	7.50 (Halala)	2.45	0.03	1.24 %	2.42	27889203
186.60	159.80	246.60	10.00	186.6	(2.40)	(1.27 %)	189	141930
215.20	100.00	233.00	10.00	215.2	(5.80)	(2.62 %)	221	53924
74.40	55.70	85.50	10.00	74.4	(0.50)	(0.67 %)	74.9	21507

24.82	23.08	34.90	10.00		24.82	0.36	1.47 %	24.46	339420
80.80	70.50	123.80	10.00		80.8	2.20	2.80 %	78.6	190988
29.05	20.30	41.15	10.00		29.05	(0.35)	(1.19 %)	29.4	579402
15.34	14.70	18.10		10	15.34	0.22	1.46 %	15.12	300622
268.40	141.80	335.60		10	268.4	0.40	0.15 %	268	37197
169.60	167.20	298.40		10	169.6	(2.40)	(1.40 %)	172	121433
46.65	27.50	87.80		10	46.65	(0.25)	(0.53 %)	46.9	280830
12.80	7.56	18.94		10	12.8	(0.24)	(1.84 %)	13.04	1168315
13.32	12.48	15.96		1	13.32	0.08	0.60 %	13.24	2053293
102.00	77.90	103.80		10	102	3.00	3.03 %	99	743517
78.60	42.51	91.40		10	78.6	(1.10)	(1.38 %)	79.7	103221
7.93	7.45	12.10		1	7.93	(0.02)	(0.25 %)	7.95	479028
6.33	5.58	7.91		1	6.33	(0.08)	(1.25 %)	6.41	516322
29.50	25.15	34.75		10	29.5	0.25	0.85 %	29.25	261344
32.20	25.70	45.70		10	32.2	(0.60)	(1.83 %)	32.8	292083
11.24	10.96	14.40	1.00		11.24	0.00	0.00 %	11.24	1212374
7.01	5.91	9.74	1.00		7.01	0.02	0.29 %	6.99	1371384
103.80	63.30	128.20	10.00		103.8	(2.40)	(2.26 %)	106.2	255347
124.20	122.80	156.80	10.00		124.2	1.40	1.14 %	122.8	140872
88.30	80.90	121.60	10.00		88.3	(0.70)	(0.79 %)	89	31058
40.60	36.65	63.27	10.00		40.6	(1.20)	(2.87 %)	41.8	174879
22.72	19.98	31.50	10.00		22.72	(0.06)	(0.26 %)	22.78	442700
1.29	0.85	1.49	50.00 (Halala)		1.29	(0.02)	(1.53 %)	1.31	34336527
59.00	44.75	69.40		10	59	(1.50)	(2.48 %)	60.5	73318
62.00	59.40	83.00		10	62	0.30	0.49 %	61.7	20553
63.40	62.60	90.00		10	63.4	(0.60)	(0.94 %)	64	101604
42.95	42.45	81.10		1	42.95	(0.15)	(0.35 %)	43.1	73957
53.80	53.60	72.60		10	53.8	(1.20)	(2.18 %)	55	561937
4.86	4.75	5.79		1	4.86	(0.01)	(0.21 %)	4.87	6430456
26.10	19.78	36.05		10	26.1	0.20	0.77 %	25.9	823339
18.12	15.90	21.20		10	18.12	(0.08)	(0.44 %)	18.2	99499
16.28	15.18	21.48		10	16.28	(0.02)	(0.12 %)	16.3	115512
23.50	19.60	31.70		10	23.5	(0.16)	(0.68 %)	23.66	667154
20.70	16.02	24.64		10	20.7	(0.48)	(2.27 %)	21.18	760758
67.80	42.95	74.00		10	67.8	(1.60)	(2.31 %)	69.4	193429
13.60	12.90	19.78		10	13.6	0.06	0.44 %	13.54	58629
137.60	87.60	158.00		10	137.6	1.00	0.73 %	136.6	78133
25.75	21.23	34.13		10	25.75	0.00	0.00 %	25.75	1654445
40.50	34.95	57.90		10	40.5	0.25	0.62 %	40.25	379440
352.00	287.00	439.00		10	352	1.00	0.28 %	351	43356
56.10	51.60	64.10		10	56.1	0.30	0.54 %	55.8	600850
14.18	10.24	16.10		10	14.18	(0.32)	(2.21 %)	14.5	248073
54.90	42.40	63.40		10	54.9	(0.40)	(0.72 %)	55.3	114265
58.10	54.80	66.70		1	58.1	1.10	1.93 %	57	1031663
14.00	11.59	26.79		10	14	0.02	0.14 %	13.98	712565
283.40	255.40	346.80		10	283.4	1.00	0.35 %	282.4	177715
184.60	140.00	227.60		10	184.6	(0.40)	(0.22 %)	185	62345
93.80	92.80	144.00		10	93.8	(0.70)	(0.74 %)	94.5	232153

155.40 150.80 194.00	10	155.4 (2.20)	(1.40 %)	157.6	53476
40.40 39.50 71.80	10	40.4 (0.05)	(0.12 %)	40.45	725520
72.00 61.50 134.40	10	72 0.10	0.14 %	71.9	137245
11.00 3.88 12.24	1	11 (0.22)	(1.96 %)	11.22	1986769
33.00 25.50 42.85	10	33 0.00	0.00 %	33	353269
164.40 102.40 202.40	10	164.4 1.60	0.98 %	162.8	59310
130.60 90.20 197.60	10	130.6 (1.80)	(1.36 %)	132.4	49989
26.30 23.88 31.55	10	26.3 0.45	1.74 %	25.85	3788691
16.86 13.14 18.24	10	16.86 0.16	0.96 %	16.7	2472981
13.30 11.62 13.86	10	13.3 0.04	0.30 %	13.26	985154
31.90 30.20 42.95	10	31.9 0.05	0.16 %	31.85	680473
34.45 32.70 42.65	10	34.45 0.6	1.77 %	33.85	1736231
19.60 17.44 23.50	10	19.6 0.2	1.03 %	19.4	1908203
92.70 69.80 93.00	10	92.7 1.8	1.98 %	90.9	7713363
37.50 28.84 41.36	10	37.5 0.45	1.21 %	37.05	1842980
28.40 27.28 36.00	10	28.4 0.1	0.35 %	28.3	10317816
32.65 32.40 44.35	10	32.65 0	0.00 %	32.65	15119377
17.28 14.52 20.14	10.00	17.28 0.08	0.47 %	17.2	183514
13.18 10.08 14.22	10.00	13.18 (0.30)	(2.23 %)	13.48	238056
14.92 11.98 16.32	10.00	14.92 (0.16)	(1.06 %)	15.08	510128
245.00 168.00 284.80	10.00	245 (2.80)	(1.13 %)	247.8	89487
11.54 10.06 12.70	10.00	11.54 (0.08)	(0.69 %)	11.62	123424
0.33 0.11 0.46	10.00 (Halala)	0.33 0.00	0.00 %	0.33	897422077
37.20 25.90 49.40	10.00	37.2 0.15	0.40 %	37.05	1657949
10.36 6.82 11.78	10.00	10.36 (0.12)	(1.15 %)	10.48	233921
78.10 40.70 79.00	1	78.1 5.20	7.13 %	72.9	1267263
134.60 114.40 176.00	10	134.6 0.40	0.30 %	134.2	443050
15.10 14.04 22.30	10	15.1 0.00	0.00 %	15.1	194286
20.56 13.20 35.05	10	20.56 (0.42)	(2.00 %)	20.98	815839
21.66 16.38 35.30	10	21.66 0.36	1.69 %	21.3	114052
14.80 13.90 22.46	10	14.8 0.18	1.23 %	14.62	100773
18.94 16.90 24.86	10	18.94 (0.02)	(0.11 %)	18.96	321000
23.24 18.38 36.70	10	23.24 0.40	1.75 %	22.84	106412
14.80 13.22 22.30	10	14.8 0.00	0.00 %	14.8	191960
16.50 14.50 21.02	10	16.5 0.38	2.36 %	16.12	153740
15.44 13.64 25.70	10	15.44 (0.12)	(0.77 %)	15.56	220286
13.70 12.30 21.94	10	13.7 0.16	1.18 %	13.54	191247
12.80 12.20 17.70	10	12.8 0.16	1.27 %	12.64	155968
18.66 15.93 26.06	10	18.66 (0.08)	(0.43 %)	18.74	315698
17.36 14.77 25.75	10	17.36 0.08	0.46 %	17.28	180186
9.75 8.24 14.00	10	9.75 0.00	0.00 %	9.75	217828
36.05 17.04 41.25	10	36.05 (0.45)	(1.23 %)	36.5	415262
189.60 186.20 284.60	10	189.6 1.60	0.85 %	188	295408
170.00 62.32 230.00	10	170 (1.20)	(0.70 %)	171.2	84040
49.60 18.94 51.00	10	49.6 (0.20)	(0.40 %)	49.8	262232
29.45 25.60 41.55	10	29.45 (0.15)	(0.51 %)	29.6	82020
10.66 10.46 17.00	10	10.66 0.08	0.76 %	10.58	167754
18.66 17.70 24.54	10	18.66 0.18	0.97 %	18.48	26853

17.40 16.12 22.92	10	17.4 0.16	0.93 %	17.24	109192
23.70 16.70 34.00	10	23.7 0.70	3.04 %	23	1026255
10.72 10.30 17.00	10	10.72 0.12	1.13 %	10.6	252442
14.20 10.90 21.76	10	14.2 0.30	2.16 %	13.9	366577
42.15 35.85 46.50	10	42.15 (0.15)	(0.35 %)	42.3	2890855
52.10 45.20 57.00	10	52.1 0.10	0.19 %	52	549092
10.58 10.36 15.18	10	10.58 0.10	0.95 %	10.48	2334137
115.00 44.83 127.00	10	115 (1.60)	(1.37 %)	116.6	560569
105.80 56.60 117.20	10	105.8 (0.60)	(0.56 %)	106.4	114480
17.04 16.04 20.64	10	17.04 (0.22)	(1.27 %)	17.26	2130239
29.25 16.42 45.55	1	29.25 1.85	6.75 %	27.4	7896659
164.60 100.10 203.06	10	164.6 1.60	0.98 %	163	148621
441.20 209.58 500.80	10	441.2 (13.40)	(2.95 %)	454.6	140397
57.50 53.00 78.40	10	57.5 (1.30)	(2.21 %)	58.8	254275
6.58 6.43 9.25	9.51	6.58 (0.01)	(0.15 %)	6.59	107642
15.98 14.68 21.60	10	15.98 0.04	0.25 %	15.94	28788
5.97 5.77 7.30	10	5.97 0.00	0.00 %	5.97	23289
10.94 9.93 12.58	10	10.94 0.02	0.18 %	10.92	17461
9.39 8.47 9.63	10	9.39 0.04	0.43 %	9.35	27701
4.97 4.73 5.94	10	4.97 0.00	0.00 %	4.97	30190
5.53 5.40 6.25	10	5.53 0.03	0.55 %	5.5	54862
4.12 4.00 5.57	10	4.12 (0.04)	(0.96 %)	4.16	110878
7.24 7.14 9.23	10	7.24 (0.02)	(0.28 %)	7.26	31486
8.30 7.23 9.13	10	8.3 0.10	1.22 %	8.2	101966
6.20 6.00 8.35	10	6.2 (0.01)	(0.16 %)	6.21	96256
8.54 8.15 9.09	10	8.54 0.09	1.07 %	8.45	308404
4.88 4.48 5.40	10	4.88 (0.02)	(0.41 %)	4.9	214262
11.24 10.06 13.64	10	11.24 0.16	1.44 %	11.08	268737
4.23 4.15 5.34	10	4.23 0.01	0.24 %	4.22	72256
9.36 8.91 10.06	10	9.36 0.02	0.21 %	9.34	73656
5.97 5.95 6.65	10	5.97 (0.01)	(0.17 %)	5.98	724144
8.53 7.92 10.00	10	8.53 0.07	0.83 %	8.46	46037
10.04 8.68 11.88	10	10.04 0.12	1.21 %	9.92	54136
24.84 11.76 27.60	10	24.84 (0.16)	(0.64 %)	25	441357
43.00 25.65 48.90	10	43 (0.20)	(0.46 %)	43.2	114838
115.20 62.50 122.40	10	115.2 1.40	1.23 %	113.8	90522
27.95 19.52 30.60	10	27.95 (0.75)	(2.61 %)	28.7	488733
8.41 6.23 9.53	10	8.41 (0.10)	(1.18 %)	8.51	573576
21.50 19.44 31.50	10	21.5 0.00	0.00 %	21.5	987542
16.90 11.18 17.58	10	16.9 (0.28)	(1.63 %)	17.18	1723966
14.12 12.10 19.36	10	14.12 0.04	0.28 %	14.08	145054
23.70 18.82 30.95	10	23.7 0.00	0.00 %	23.7	49386
21.24 19.26 26.65	10	21.24 0.34	1.63 %	20.9	894334
15.52 7.87 16.04	1	15.52 (0.14)	(0.89 %)	15.66	701653
39.65 30.02 54.00	10	39.65 0.50	1.28 %	39.15	180199
77.00 19.90 80.00	10	77 0.00	0.00 %	77	932429
194.40 120.20 207.00	10	194.4 8.00	4.29 %	186.4	118339
7.27 5.06 8.36	1	7.27 0.07	0.97 %	7.2	1079970

262.60	255.00	409.80		10	262.6	2.20	0.84 %	260.4	108276
1,081.60	702.20	1,190.00		10	1081.6	(7.40)	(0.68 %)	1089	32811
14.64	10.84	18.78		1	14.64	(0.22)	(1.48 %)	14.86	681338
152.60	103.40	198.80		10	152.6	(1.40)	(0.91 %)	154	226216
12.01	10.46	12.12	10.00		12.01	0.35	3.00 %	11.66	44898
46.73	42.25	49.90	-		46.73	0.08	0.17 %	46.65	345
8.13	7.94	8.49	-		8.13	(0.01)	(0.12 %)	8.14	1269
8.66	7.90	9.44	10.00		8.66	(0.04)	(0.46 %)	8.7	57597
51.15	47.90	54.20	-		51.15	0.15	0.29 %	51	1205
29.03	28.70	37.00	-		29.03	0.05	0.17 %	28.98	2064
10.64	10.37	10.68	10.00		10.64	0.00	0.00 %	10.64	1398
14.18	10.40	14.80	-		14.18	(0.19)	(1.32 %)	14.37	74836
6.25	6.14	7.37	-		6.25	0.00	0.00 %	6.25	24282
18.24	12.60	18.44	10.00		18.24	0.57	3.23 %	17.67	142019
10.65	9.87	12.46	10.00		10.65	(0.04)	(0.37 %)	10.69	17327
7.30	6.97	9.90	10.00		7.3	0.01	0.14 %	7.29	51975
6.76	6.60	9.90	10.00		6.76	(0.01)	(0.15 %)	6.77	69798
9.93	9.77	10.64	-		9.93	0.06	0.61 %	9.87	389235
10.62	9.84	14.16	10.00		10.62	(1.18)	(10.00 %)	11.8	3280287

Turnover	Transactions
1071073603	27539
23366519	1700
17988539	2150
15386263	1853
4709809	383
31570475	1711
3863325	451
12852479	1257
2732180	374
3128807	618
16681754	1400
3174732	844
4706793	949
146457060	10222
42708108	2287
27737803	2555
3922301	589
2085255	502
15139900	2173
18474784	1843
20444646	2478
10501558	1435
23587495	3265
28567443	2351
7812997	870
29336951	1892
1137709	277
15748312	1310
53268334	4428
1054478	182
3127297	532
29091651	1713
6077401	886
219511643	11340
8881315	879
2784004	407
2736723	520
3071149	657
3012260	696
8318692	1261
2769427	822
10792423	951
5914095	812
14535223	1256
9219732	1349
7768586	1368
8545521	1374

6340139	1181
4962183	1134
1183141	470
2999651	454
31333487	2261
34693616	1859
63355032	3197
7713919	1832
26438576	1816
4997302	614
6817584	807
29252970	3695
25062203	2270
17093018	1564
10252918	1176
28098296	2370
22314538	2658
4927800	727
59053052	3535
1569338	443
8790998	4936
38808742	1430
3318895	370
4863172	952
74464857	6102
17245663	1706
34044517	2333
28355229	2223
42838259	3484
9181457	1034
48523734	3255
9014733	1223
6076977	881
5401671	1344
1648930	368
4352013	784
34140446	1777
2375821	546
76770760	4213
44429492	4418
13371701	3074
5281221	810
41046609	4236
10577645	1068
68333592	6005
26535590	2069
11629967	587
1612441	415

8354035	508
15401056	1514
17136928	1277
4574652	445
9871963	1595
20685840	1249
13089873	1136
15038403	2043
27391976	3104
75702661	4208
8139196	762
3809520	863
3294979	690
7620276	377
9395482	1281
13713511	2354
9624304	1695
26713831	2226
17478580	1606
2737296	618
7191096	1095
10111073	727
45026458	4347
4340536	687
1272592	260
6474469	994
3177112	908
30412792	2948
31215442	5029
21338550	2378
1806312	407
1880744	519
15690540	2308
15800411	1527
13159093	942
796212	156
10831629	1139
42985249	2793
15498155	1363
15254174	736
33616582	2097
3555032	712
6286395	744
60130809	4829
9886048	1386
50385832	2554
11475275	1072
21903414	2448

8282590	1206
29323854	1947
9899345	998
22057334	2760
11631992	984
9650560	1025
6550893	794
99141636	3221
41579113	2816
13089525	1319
21737779	1504
59217093	5822
37164227	2564
713078290	13926
68854569	3874
292974889	6492
494103789	7153
3168556	666
3156428	816
7649128	1361
21925250	1942
1429206	340
301206844	19460
62022275	3396
2443359	514
96298980	6851
59014550	4506
2931385	483
16791032	2550
2445339	527
1478912	280
6095220	823
2462712	483
2836266	479
2529062	510
3385332	456
2598857	468
1978297	369
5902419	857
3118831	680
2114689	505
14971819	1879
55868155	4617
14292491	1324
13011224	995
2431741	731
1784117	360
498564	121

1884233	377
24032161	4175
2703095	410
5162217	699
121820146	6142
28550378	1497
24601798	2452
64820308	2767
12153881	601
36498115	4105
227742076	14152
24377861	1653
62737049	4564
14737505	1745
709094	323
458536	203
138950	128
190393	152
259247	89
150412	187
302460	318
456112	320
227973	191
840927	299
595387	498
2621907	809
1043422	246
3001069	332
304348	207
685387	193
4322603	941
391085	182
537942	250
11063714	1188
4938962	578
10353544	325
13735911	1269
4850482	914
21299457	1457
29216033	1868
2040250	331
1174583	248
18858379	1741
10868813	2106
7170626	861
72231135	5160
22723918	1422
7827048	1148

28398448	2239
35554932	2746
10036058	1443
34575085	1878
539794	248
16173	12
10319	22
499017	177
61827	36
59470	17
14849	24
1055365	350
151945	101
2598271	495
185273	31
378935	189
470917	443
3874838	526
35209761	3587