

KOLİ ADEDİ	İSKONTO MİKTARI (%)		KUR DEĞERLERİ		2014 fiat listesi 01.01.2014 ORS		
			EURO €	USD \$			
	45,00		0,000	0,000			
	MALZEME ADI		FİYATI	PARA BİRİMİ (€, \$, TL.)	YTL FİYATI	İSKONTOLU FİYATI	KDV 'Lİ FİYAT
100	607 ZZ		3,59	YTL	3,586	1,972	2,327
100	608 ZZ		4,37	YTL	4,367	2,402	2,834
100	608 2RS		5,50	YTL	5,500	3,025	3,570
100	609 ZZ		3,96	YTL	3,960	2,178	2,570
100	625 ZZ		3,34	YTL	3,344	1,839	2,170
100	626 ZZ		3,44	YTL	3,443	1,894	2,235
100	627 ZZ		3,72	YTL	3,718	2,045	2,413
100	628 ZZ		3,89	YTL	3,894	2,142	2,527
100	629 ZZ		3,87	YTL	3,872	2,130	2,513
				YTL	0,000	0,000	0,000
36	6000		3,37	YTL	3,366	1,851	2,185
36	6000 C3		3,37	YTL	3,366	1,851	2,185
36	6000 Z		3,78	YTL	3,784	2,081	2,456
36	6000 Z C3		3,78	YTL	3,784	2,081	2,456
104	6000 ZZ		4,14	YTL	4,136	2,275	2,684
104	6000 ZZ C3		4,14	YTL	4,136	2,275	2,684
36	6000 ZZ NR		5,02	YTL	5,016	2,759	3,255
36	6000 2RDD		5,59	YTL	5,588	3,073	3,627
36	6000 RS		4,61	YTL	4,609	2,535	2,991
104	6000 2RS		5,06	YTL	5,060	2,783	3,284
36	6000 2RS NR		5,84	YTL	5,841	3,213	3,791
36	6000 N		4,63	YTL	4,631	2,547	3,006
36	6000 NR		4,76	YTL	4,763	2,620	3,091
				YTL	0,000	0,000	0,000
36	6001		3,74	YTL	3,740	2,057	2,427
36	6001 C3		3,74	YTL	3,740	2,057	2,427
36	6001 Z		4,24	YTL	4,235	2,329	2,749
36	6001 Z C3		4,24	YTL	4,235	2,329	2,749
104	6001 ZZ		4,52	YTL	4,521	2,487	2,934
104	6001 ZZ C3		4,52	YTL	4,521	2,487	2,934
36	6001 ZZ NR		5,20	YTL	5,203	2,862	3,377
36	6001 RS		5,26	YTL	5,258	2,892	3,412
36	6001 RS Z		5,50	YTL	5,500	3,025	3,570
104	6001 2RS		5,81	YTL	5,808	3,194	3,769
36	6001 2RS NR		6,67	YTL	6,666	3,666	4,326
36	6001 N		4,57	YTL	4,565	2,511	2,963
36	6001 NR		4,95	YTL	4,950	2,723	3,213

				YTL	0,000	0,000	0,000
36	6002		4,64	YTL	4,642	2,553	3,013
36	6002 C3		4,64	YTL	4,642	2,553	3,013
36	6002 Z		4,74	YTL	4,741	2,608	3,077
36	6002 Z C3		4,74	YTL	4,741	2,608	3,077
104	6002 ZZ		5,16	YTL	5,159	2,837	3,348
104	6002 ZZ C3		5,16	YTL	5,159	2,837	3,348
36	6002 ZZ NR		6,00	YTL	5,995	3,297	3,891
36	6002 RS		5,61	YTL	5,610	3,086	3,641
104	6002 2RS		6,17	YTL	6,171	3,394	4,005
36	6002 2RS V		9,23	YTL	9,229	5,076	5,990
36	6002 2RS NR		7,10	YTL	7,095	3,902	4,605
36	6002 N		4,85	YTL	4,851	2,668	3,148
36	6002 NR		5,57	YTL	5,566	3,061	3,612
				YTL	0,000	0,000	0,000
28	6003		4,84	YTL	4,840	2,662	3,141
28	6003 C3		4,84	YTL	4,840	2,662	3,141
28	6003 Z		5,05	YTL	5,049	2,777	3,277
28	6003 Z C3		5,05	YTL	5,049	2,777	3,277
56	6003 ZZ		5,57	YTL	5,566	3,061	3,612
56	6003 ZZ C3		5,57	YTL	5,566	3,061	3,612
28	6003 ZZ NR		6,39	YTL	6,391	3,515	4,148
				YTL	0,000	0,000	0,000
28	6003 2RDD		7,59	YTL	7,590	4,175	4,926
28	6003 RS		6,28	YTL	6,281	3,455	4,076
56	6003 2RS		6,92	YTL	6,919	3,805	4,490
28	6003 2RS NR		7,98	YTL	7,975	4,386	5,176
28	6003 N		5,34	YTL	5,335	2,934	3,462
28	6003 NR		5,87	YTL	5,874	3,231	3,812
				YTL	0,000	0,000	0,000
30	6004		5,18	YTL	5,181	2,850	3,362
30	6004 C3		5,18	YTL	5,181	2,850	3,362
30	6004 Z		5,65	YTL	5,654	3,110	3,669
30	6004 Z C3		5,65	YTL	5,654	3,110	3,669
96	6004 ZZ		6,23	YTL	6,226	3,424	4,041
96	6004 ZZ C3		6,23	YTL	6,226	3,424	4,041
30	6004 ZZ NR		7,14	YTL	7,139	3,926	4,633
30	6004 RS		6,40	YTL	6,402	3,521	4,155
96	6004 2RS		6,95	YTL	6,952	3,824	4,512
30	6004 2RS V		10,13	YTL	10,131	5,572	6,575
30	6004 2RS NR		7,98	YTL	7,975	4,386	5,176
30	6004 N		5,70	YTL	5,698	3,134	3,698
30	6004 NR		6,26	YTL	6,259	3,442	4,062
				YTL	0,000	0,000	0,000
30	6005		6,14	YTL	6,138	3,376	3,984
30	6005 C3		6,14	YTL	6,138	3,376	3,984

30	6005 Z		6,79	YTL	6,787	3,733	4,405
30	6005 Z C3		6,79	YTL	6,787	3,733	4,405
80	6005 ZZ		7,46	YTL	7,458	4,102	4,840
80	6005 ZZ C3		7,46	YTL	7,458	4,102	4,840
30	6005 ZZ NR		8,54	YTL	8,536	4,695	5,540
30	6005 2RDD		9,85	YTL	9,845	5,415	6,389
30	6005 RS		8,15	YTL	8,151	4,483	5,290
80	6005 2RS		8,97	YTL	8,965	4,931	5,818
30	6005 2RS V		13,48	YTL	13,475	7,411	8,745
30	6005 2RS NR		10,31	YTL	10,307	5,669	6,689
30	6005 N		6,78	YTL	6,776	3,727	4,398
30	6005 NR		7,51	YTL	7,513	4,132	4,876
				YTL	0,000	0,000	0,000
16	6006		7,74	YTL	7,744	4,259	5,026
16	6006 C3		7,74	YTL	7,744	4,259	5,026
16	6006 Z		8,47	YTL	8,470	4,659	5,497
16	6006 Z C3		8,47	YTL	8,470	4,659	5,497
34	6006 ZZ		9,35	YTL	9,350	5,143	6,068
34	6006 ZZ C3		9,35	YTL	9,350	5,143	6,068
16	6006 ZZ NR		10,86	YTL	10,857	5,971	7,046
16	6006 2RDD		12,72	YTL	12,716	6,994	8,253
16	6006 RS		10,13	YTL	10,131	5,572	6,575
34	6006 2RS		11,56	YTL	11,561	6,359	7,503
16	6006 2RS V		17,30	YTL	17,303	9,517	11,230
16	6006 2RS NR		13,30	YTL	13,299	7,314	8,631
16	6006 N		9,32	YTL	9,317	5,124	6,047
16	6006 NR		10,22	YTL	10,219	5,620	6,632
				YTL	0,000	0,000	0,000
16	6007		10,25	YTL	10,252	5,639	6,654
16	6007 C3		10,25	YTL	10,252	5,639	6,654
16	6007 Z		11,24	YTL	11,242	6,183	7,296
16	6007 Z C3		11,24	YTL	11,242	6,183	7,296
34	6007 ZZ		12,38	YTL	12,375	6,806	8,031
34	6007 ZZ C3		12,38	YTL	12,375	6,806	8,031
16	6007 ZZ NR		14,25	YTL	14,245	7,835	9,245
16	6007 RS		12,80	YTL	12,804	7,042	8,310
				YTL	0,000	0,000	0,000
34	6007 2RS		13,75	YTL	13,750	7,563	8,924
16	6007 2RS V		20,65	YTL	20,647	11,356	13,400
16	6007 2RS NR		15,93	YTL	15,928	8,760	10,337
16	6007 N		11,24	YTL	11,242	6,183	7,296
16	6007 NR		12,11	YTL	12,111	6,661	7,860
				YTL	0,000	0,000	0,000
16	6008		12,41	YTL	12,408	6,824	8,053
16	6008 C3		12,41	YTL	12,408	6,824	8,053
16	6008 Z		13,65	YTL	13,651	7,508	8,859

16	6008 Z C3		13,65	YTL	13,651	7,508	8,859
36	6008 ZZ		15,00	YTL	15,004	8,252	9,738
36	6008 ZZ C3		15,00	YTL	15,004	8,252	9,738
16	6008 ZZ NR		17,26	YTL	17,259	9,492	11,201
16	6008 RS		15,69	YTL	15,686	8,627	10,180
36	6008 2RS		16,51	YTL	16,511	9,081	10,716
16	6008 2RS V		24,75	YTL	24,750	13,613	16,063
16	6008 2RS NR		18,99	YTL	18,986	10,442	12,322
16	6008 N		13,54	YTL	13,541	7,448	8,788
16	6008 NR		14,74	YTL	14,740	8,107	9,566
				YTL	0,000	0,000	0,000
12	6009		14,76	YTL	14,762	8,119	9,581
12	6009 C3		14,76	YTL	14,762	8,119	9,581
12	6009 Z		16,23	YTL	16,225	8,924	10,530
12	6009 Z C3		16,23	YTL	16,225	8,924	10,530
28	6009 ZZ		17,71	YTL	17,710	9,741	11,494
28	6009 ZZ C3		17,71	YTL	17,710	9,741	11,494
12	6009 ZZ NR		20,36	YTL	20,361	11,199	13,214
12	6009 RS		19,31	YTL	19,305	10,618	12,529
28	6009 2RS		21,23	YTL	21,230	11,677	13,778
12	6009 2RS NR		22,91	YTL	22,913	12,602	14,871
12	6009 N		17,01	YTL	17,006	9,353	11,037
12	6009 NR		18,49	YTL	18,491	10,170	12,001
12	6009 SET		25,85	YTL	25,850	14,218	16,777
				YTL	0,000	0,000	0,000
9	6010		18,70	YTL	18,700	10,285	12,136
9	6010 C3		18,70	YTL	18,700	10,285	12,136
9	6010 Z		20,47	YTL	20,471	11,259	13,286
9	6010 Z C3		20,47	YTL	20,471	11,259	13,286
28	6010 ZZ		22,56	YTL	22,561	12,409	14,642
28	6010 ZZ C3		22,56	YTL	22,561	12,409	14,642
9	6010 ZZ NR		25,94	YTL	25,938	14,266	16,834
9	6010 RS		22,94	YTL	22,935	12,614	14,885
28	6010 2RS		24,77	YTL	24,772	13,625	16,077
9	6010 2RS NR		28,48	YTL	28,479	15,663	18,483
9	6010 N		20,55	YTL	20,548	11,301	13,336
9	6010 NR		22,62	YTL	22,616	12,439	14,678
				YTL	0,000	0,000	0,000
9	6011		22,37	YTL	22,374	12,306	14,521
9	6011 C3		22,37	YTL	22,374	12,306	14,521
9	6011 Z		23,80	YTL	23,804	13,092	15,449
9	6011 Z C3		23,80	YTL	23,804	13,092	15,449
9	6011 ZZ		26,18	YTL	26,180	14,399	16,991
9	6011 ZZ C3		26,18	YTL	26,180	14,399	16,991
9	6011 ZZ NR		30,10	YTL	30,096	16,553	19,532
9	6011 RS		29,68	YTL	29,678	16,323	19,261

9	6011 2RS		33,23	YTL	33,231	18,277	21,567
9	6011 2RS NR		38,23	YTL	38,225	21,024	24,808
9	6011 N		26,52	YTL	26,521	14,587	17,212
9	6011 NR		27,86	YTL	27,863	15,325	18,083
				YTL	0,000	0,000	0,000
9	6012		25,76	YTL	25,762	14,169	16,720
9	6012 C3		25,76	YTL	25,762	14,169	16,720
9	6012 Z		28,18	YTL	28,182	15,500	18,290
9	6012 Z C3		28,18	YTL	28,182	15,500	18,290
9	6012 ZZ		31,01	YTL	31,009	17,055	20,125
9	6012 ZZ C3		31,01	YTL	31,009	17,055	20,125
9	6012 ZZ NR		35,66	YTL	35,662	19,614	23,145
9	6012 RS		32,23	YTL	32,230	17,727	20,917
9	6012 2RS		34,00	YTL	34,001	18,701	22,067
9	6012 2RS NR		39,07	YTL	39,072	21,490	25,358
9	6012 N		28,39	YTL	28,391	15,615	18,426
9	6012 NR		30,67	YTL	30,668	16,867	19,904
				YTL	0,000	0,000	0,000
9	6013		28,88	YTL	28,875	15,881	18,740
9	6013 C3		28,88	YTL	28,875	15,881	18,740
9	6013 Z		30,81	YTL	30,811	16,946	19,996
9	6013 Z C3		30,81	YTL	30,811	16,946	19,996
9	6013 ZZ		33,31	YTL	33,308	18,319	21,617
9	6013 ZZ C3		33,31	YTL	33,308	18,319	21,617
9	6013 ZZ NR		38,29	YTL	38,291	21,060	24,851
9	6013 RS		35,00	YTL	35,002	19,251	22,716
9	6013 2RS		38,43	YTL	38,434	21,139	24,944
9	6013 2RS NR		44,22	YTL	44,220	24,321	28,699
9	6013 N		31,19	YTL	31,185	17,152	20,239
9	6013 NR		33,69	YTL	33,693	18,531	21,867
				YTL	0,000	0,000	0,000
4	6014		46,11	YTL	46,112	25,362	29,927
4	6014 C3		46,11	YTL	46,112	25,362	29,927
4	6014 Z		49,76	YTL	49,764	27,370	32,297
4	6014 Z C3		49,76	YTL	49,764	27,370	32,297
4	6014 ZZ		54,74	YTL	54,736	30,105	35,524
4	6014 ZZ C3		54,74	YTL	54,736	30,105	35,524
4	6014 ZZ NR		62,94	YTL	62,942	34,618	40,849
4	6014 RS		56,13	YTL	56,133	30,873	36,430
4	6014 2RS		61,73	YTL	61,732	33,953	40,064
4	6014 2RS NR		70,90	YTL	70,895	38,992	46,011
4	6014 N		50,81	YTL	50,809	27,945	32,975
4	6014 NR		55,26	YTL	55,264	30,395	35,866
				YTL	0,000	0,000	0,000
4	6015		52,97	YTL	52,965	29,131	34,374
4	6015 C3		52,97	YTL	52,965	29,131	34,374

4	6015 K		55,70	YTL	55,704	30,637	36,152
4	6015 Z		57,79	YTL	57,794	31,787	37,508
4	6015 Z C3		57,79	YTL	57,794	31,787	37,508
4	6015 ZZ		64,05	YTL	64,053	35,229	41,570
4	6015 ZZ C3		64,05	YTL	64,053	35,229	41,570
4	6015 ZZ NR		73,78	YTL	73,777	40,577	47,881
4	6015 2RS		71,13	YTL	71,126	39,119	46,161
4	6015 2RS NR		81,73	YTL	81,730	44,952	53,043
6	6015 N		58,30	YTL	58,300	32,065	37,837
6	6015 NR		63,76	YTL	63,756	35,066	41,378
				YTL	0,000	0,000	0,000
6	6016		58,70	YTL	58,696	32,283	38,094
6	6016 C3		58,70	YTL	58,696	32,283	38,094
6	6016 Z		64,55	YTL	64,548	35,501	41,892
6	6016 Z C3		64,55	YTL	64,548	35,501	41,892
6	6016 ZZ		79,52	YTL	79,519	43,735	51,608
6	6016 ZZ C3		79,52	YTL	79,519	43,735	51,608
6	6016 ZZ NR		91,43	YTL	91,432	50,288	59,339
6	6016 RS		96,93	YTL	96,932	53,313	62,909
6	6016 2RS		101,64	YTL	101,640	55,902	65,964
6	6016 2RS NR		116,90	YTL	116,897	64,293	75,866
6	6016 N		67,99	YTL	67,991	37,395	44,126
6	6016 NR		73,67	YTL	73,667	40,517	47,810
				YTL	0,000	0,000	0,000
6	6017		72,17	YTL	72,171	39,694	46,839
6	6017 C3		72,17	YTL	72,171	39,694	46,839
6	6017 Z		78,16	YTL	78,155	42,985	50,723
6	6017 Z C3		78,16	YTL	78,155	42,985	50,723
6	6017 ZZ		94,69	YTL	94,688	52,078	61,453
6	6017 ZZ C3		94,69	YTL	94,688	52,078	61,453
6	6017 ZZ NR		108,80	YTL	108,801	59,841	70,612
6	6017 RS		99,34	YTL	99,341	54,638	64,472
6	6017 2RS		108,89	YTL	108,889	59,889	70,669
6	6017 2RS NR		125,20	YTL	125,202	68,861	81,256
6	6017 N		86,80	YTL	86,801	47,741	56,334
6	6017 NR		96,20	YTL	96,195	52,907	62,431
				YTL	0,000	0,000	0,000
2	6018		96,53	YTL	96,525	53,089	62,645
2	6018 C3		96,53	YTL	96,525	53,089	62,645
2	6018 Z		108,21	YTL	108,207	59,514	70,226
2	6018 Z C3		108,21	YTL	108,207	59,514	70,226
2	6018 ZZ		118,00	YTL	117,997	64,898	76,580
2	6018 ZZ C3		118,00	YTL	117,997	64,898	76,580
2	6018 ZZ NR		135,45	YTL	135,454	74,500	87,910
2	6018 RS		119,85	YTL	119,845	65,915	77,779
2	6018 2RS		131,81	YTL	131,813	72,497	85,547

2	6018 2RS NR		151,59	YTL	151,591	83,375	98,383
2	6018 N		105,31	YTL	105,314	57,923	68,349
2	6018 NR		115,03	YTL	115,027	63,265	74,653
				YTL	0,000	0,000	0,000
2	6019		104,24	YTL	104,236	57,330	67,649
2	6019 C3		104,24	YTL	104,236	57,330	67,649
2	6019 Z		114,04	YTL	114,037	62,720	74,010
2	6019 Z C3		114,04	YTL	114,037	62,720	74,010
2	6019 ZZ		126,03	YTL	126,027	69,315	81,792
2	6019 ZZ C3		126,03	YTL	126,027	69,315	81,792
2	6019 ZZ NR		144,99	YTL	144,991	79,745	94,099
2	6019 RS		144,99	YTL	144,991	79,745	94,099
2	6019 2RS		151,67	YTL	151,668	83,417	98,433
2	6019 2RS NR		174,42	YTL	174,416	95,929	113,196
2	6019 N		119,93	YTL	119,933	65,963	77,837
2	6019 NR		129,62	YTL	129,624	71,293	84,126
				YTL	0,000	0,000	0,000
2	6020		114,66	YTL	114,664	63,065	74,417
2	6020 C3		114,66	YTL	114,664	63,065	74,417
2	6020 Z		125,15	YTL	125,147	68,831	81,220
2	6020 Z C3		125,15	YTL	125,147	68,831	81,220
2	6020 ZZ		137,58	YTL	137,577	75,667	89,287
2	6020 ZZ C3		137,58	YTL	137,577	75,667	89,287
2	6020 ZZ NR		158,21	YTL	158,213	87,017	102,680
2	6020 RS		149,11	YTL	149,105	82,008	96,769
2	6020 2RS		164,34	YTL	164,340	90,387	106,657
2	6020 2RS NR		188,99	YTL	188,991	103,945	122,655
2	6020 N		120,36	YTL	120,362	66,199	78,115
2	6020 NR		131,64	YTL	131,637	72,400	85,432
				YTL	0,000	0,000	0,000
1	6021		140,48	YTL	140,481	77,265	91,172
1	6021 C3		140,48	YTL	140,481	77,265	91,172
1	6021 Z		154,52	YTL	154,517	84,984	100,282
1	6021 Z C3		154,52	YTL	154,517	84,984	100,282
1	6021 ZZ		220,51	YTL	220,506	121,278	143,108
1	6021 ZZ C3		220,51	YTL	220,506	121,278	143,108
1	6021 ZZ NR		253,58	YTL	253,583	139,471	164,575
1	6021 RS		226,35	YTL	226,347	124,491	146,899
1	6021 2RS		244,81	YTL	244,805	134,643	158,878
1	6021 2RS NR		281,50	YTL	281,501	154,826	182,694
1	6021 N		147,51	YTL	147,510	81,131	95,734
1	6021 NR		160,58	YTL	160,578	88,318	104,215
				YTL	0,000	0,000	0,000
1	6022		168,48	YTL	168,476	92,662	109,341
1	6022 C3		168,48	YTL	168,476	92,662	109,341
1	6022 Z		190,86	YTL	190,861	104,974	123,869

1	6022 Z C3		190,86	YTL	190,861	104,974	123,869
1	6022 ZZ		213,10	YTL	213,103	117,207	138,304
1	6022 ZZ C3		213,10	YTL	213,103	117,207	138,304
1	6022 ZZ NR		245,05	YTL	245,047	134,776	159,036
1	6022 RS		224,03	YTL	224,026	123,214	145,393
1	6022 2RS		242,10	YTL	242,099	133,154	157,122
1	6022 2RS NR		278,32	YTL	278,322	153,077	180,631
1	6022 N		176,89	YTL	176,891	97,290	114,802
1	6022 NR		189,50	YTL	189,497	104,223	122,984
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
1	6024		208,80	YTL	208,802	114,841	135,512
1	6024 C3		208,80	YTL	208,802	114,841	135,512
1	6024 Z		229,65	YTL	229,647	126,306	149,041
1	6024 Z C3		229,65	YTL	229,647	126,306	149,041
1	6024 ZZ		264,03	YTL	264,033	145,218	171,357
1	6024 ZZ C3		264,03	YTL	264,033	145,218	171,357
1	6024 ZZ NR		303,48	YTL	303,479	166,913	196,958
1	6024 RS		274,66	YTL	274,659	151,062	178,254
1	6024 2RS		287,44	YTL	287,441	158,093	186,549
1	6024 2RS NR		303,78	YTL	303,776	167,077	197,151
1	6024 N		219,25	YTL	219,252	120,589	142,295
1	6024 NR		240,13	YTL	240,130	132,072	155,844
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
1	6026		296,88	YTL	296,879	163,283	192,674
1	6026 C3		296,88	YTL	296,879	163,283	192,674
1	6026 Z		334,15	YTL	334,147	183,781	216,861
1	6026 Z C3		334,15	YTL	334,147	183,781	216,861
1	6026 ZZ		356,25	YTL	356,246	195,935	231,204
1	6026 ZZ C3		356,25	YTL	356,246	195,935	231,204
1	6026 RS		383,34	YTL	383,339	210,836	248,787
1	6026 2RS		427,49	YTL	427,493	235,121	277,443
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
1	6028		311,89	YTL	311,894	171,542	202,419
1	6028 C3		311,89	YTL	311,894	171,542	202,419
1	6028 Z		358,48	YTL	358,479	197,163	232,653
1	6028 Z C3		358,48	YTL	358,479	197,163	232,653
1	6028 ZZ		424,16	YTL	424,160	233,288	275,280
1	6028 ZZ C3		424,16	YTL	424,160	233,288	275,280
1	6028 RS		438,30	YTL	438,295	241,062	284,453
1	6028 2RS		455,66	YTL	455,664	250,615	295,726
				YTL	0,000	0,000	0,000
52	6200		3,44	YTL	3,443	1,894	2,235
52	6200 C3		3,44	YTL	3,443	1,894	2,235

52	6200 Z		3,77	YTL	3,773	2,075	2,449
52	6200 Z C3		3,77	YTL	3,773	2,075	2,449
104	6200 ZZ		4,16	YTL	4,158	2,287	2,699
104	6200 ZZ C3		4,16	YTL	4,158	2,287	2,699
52	6200 ZZ NR		4,80	YTL	4,796	2,638	3,113
52	6200 RS		4,20	YTL	4,202	2,311	2,727
104	6200 2RS		4,77	YTL	4,774	2,626	3,098
52	6200 2RS NR		5,50	YTL	5,500	3,025	3,570
52	6200 N		3,37	YTL	3,366	1,851	2,185
52	6200 NR		3,71	YTL	3,707	2,039	2,406
52	6200 ZNR		4,08	YTL	4,081	2,245	2,649
				YTL	0,000	0,000	0,000
36	6201		3,80	YTL	3,795	2,087	2,463
36	6201 C3		3,80	YTL	3,795	2,087	2,463
36	6201 Z		4,26	YTL	4,257	2,341	2,763
36	6201 Z C3		4,26	YTL	4,257	2,341	2,763
104	6201 ZZ		4,65	YTL	4,653	2,559	3,020
104	6201 ZZ C3		4,65	YTL	4,653	2,559	3,020
36	6201 ZZ NR		6,00	YTL	5,995	3,297	3,891
36	6201 2RDD		6,24	YTL	6,237	3,430	4,048
36	6201 RS		5,19	YTL	5,192	2,856	3,370
36	6201 RS Z		5,58	YTL	5,577	3,067	3,619
104	6201 2RS		5,68	YTL	5,676	3,122	3,684
36	6201 2RS NR		6,51	YTL	6,512	3,582	4,226
36	6201 N		4,26	YTL	4,257	2,341	2,763
36	6201 NR		4,75	YTL	4,752	2,614	3,084
36	6201 ZNR		5,49	YTL	5,489	3,019	3,562
				YTL	0,000	0,000	0,000
28	6202		3,89	YTL	3,894	2,142	2,527
28	6202 C3		3,89	YTL	3,894	2,142	2,527
28	6202 Z		4,05	YTL	4,048	2,226	2,627
28	6202 Z C3		4,05	YTL	4,048	2,226	2,627
112	6202 ZZ		5,20	YTL	5,200	2,860	3,375
112	6202 ZZ C3		5,20	YTL	5,200	2,860	3,375
28	6202 ZZ NR		5,32	YTL	5,324	2,928	3,455
28	6202 RS		5,23	YTL	5,225	2,874	3,391
28	6202 RS Z		5,59	YTL	5,588	3,073	3,627
112	6202 2RS		5,79	YTL	5,786	3,182	3,755
28	6202 2RS NR		6,63	YTL	6,633	3,648	4,305
28	6202 N		4,29	YTL	4,290	2,360	2,784
28	6202 NR		4,72	YTL	4,719	2,595	3,063
28	6202 ZNR		5,17	YTL	5,170	2,844	3,355
				YTL	0,000	0,000	0,000
28	6203		4,49	YTL	4,488	2,468	2,913
28	6203 C3		4,49	YTL	4,488	2,468	2,913
28	6203 Z		4,94	YTL	4,939	2,716	3,205

28	6203 Z C3		4,94	YTL	4,939	2,716	3,205
112	6203 ZZ		5,42	YTL	5,423	2,983	3,520
112	6203 ZZ C3		5,42	YTL	5,423	2,983	3,520
28	6203 ZZ NR		6,24	YTL	6,237	3,430	4,048
28	6203 2RDD		6,97	YTL	6,974	3,836	4,526
28	6203 RS		5,78	YTL	5,775	3,176	3,748
112	6203 2RS		6,35	YTL	6,347	3,491	4,119
28	6203 2RS V		9,78	YTL	9,779	5,378	6,347
28	6203 2RS NR		7,28	YTL	7,282	4,005	4,726
28	6203 N		4,96	YTL	4,961	2,729	3,220
28	6203 NR		5,42	YTL	5,423	2,983	3,520
30	6203 ZNR		5,85	YTL	5,852	3,219	3,798
				YTL	0,000	0,000	0,000
30	6204		5,47	YTL	5,467	3,007	3,548
30	6204 C3		5,47	YTL	5,467	3,007	3,548
30	6204 Z		6,02	YTL	6,017	3,309	3,905
30	6204 Z C3		6,02	YTL	6,017	3,309	3,905
80	6204 ZZ		6,61	YTL	6,611	3,636	4,291
80	6204 ZZ C3		6,61	YTL	6,611	3,636	4,291
30	6204 ZZ NR		8,10	YTL	8,096	4,453	5,254
30	6204 RS		6,99	YTL	6,985	3,842	4,533
80	6204 2RS		7,70	YTL	7,700	4,235	4,997
30	6204 2RS V		11,51	YTL	11,506	6,328	7,467
30	6204 2RS NR		8,84	YTL	8,844	4,864	5,740
30	6204 N		6,02	YTL	6,017	3,309	3,905
30	6204 NR		6,61	YTL	6,611	3,636	4,291
30	6204 ZNR		7,74	YTL	7,744	4,259	5,026
				YTL	0,000	0,000	0,000
30	6205		6,50	YTL	6,501	3,576	4,219
30	6205 C3		6,50	YTL	6,501	3,576	4,219
30	6205 K		6,82	YTL	6,820	3,751	4,426
30	6205 Z		7,13	YTL	7,128	3,920	4,626
30	6205 Z C3		7,13	YTL	7,128	3,920	4,626
80	6205 ZZ		7,84	YTL	7,843	4,314	5,090
80	6205 ZZ C3		7,84	YTL	7,843	4,314	5,090
30	6205 ZZ NR		9,42	YTL	9,416	5,179	6,111
30	6205 RS		8,00	YTL	7,997	4,398	5,190
80	6205 2RS		8,70	YTL	8,701	4,786	5,647
30	6205 2RS V		13,04	YTL	13,035	7,169	8,460
30	6205 2RS NR		10,00	YTL	9,999	5,499	6,489
30	6205 K 2RS		9,12	YTL	9,119	5,015	5,918
30	6205 N		7,84	YTL	7,843	4,314	5,090
30	6205 NR		8,20	YTL	8,195	4,507	5,319
30	6205 ZNR		9,00	YTL	8,998	4,949	5,840
				YTL	0,000	0,000	0,000
34	6206		8,94	YTL	8,943	4,919	5,804

34	6206 C3		8,94	YTL	8,943	4,919	5,804
34	6206 K		9,41	YTL	9,405	5,173	6,104
34	6206 Z		9,83	YTL	9,834	5,409	6,382
34	6206 Z C3		9,83	YTL	9,834	5,409	6,382
50	6206 ZZ		10,82	YTL	10,824	5,953	7,025
50	6206 ZZ C3		10,82	YTL	10,824	5,953	7,025
34	6206 ZZ NR		12,62	YTL	12,617	6,939	8,188
34	6206 RS		10,91	YTL	10,912	6,002	7,082
50	6206 2RS		12,00	YTL	12,001	6,601	7,789
34	6206 2RS V		18,02	YTL	18,018	9,910	11,694
34	6206 2RS NR		13,75	YTL	13,750	7,563	8,924
34	6206 K 2RS		12,75	YTL	12,749	7,012	8,274
34	6206 N		9,85	YTL	9,845	5,415	6,389
34	6206 NR		10,82	YTL	10,824	5,953	7,025
34	6206 ZNR		11,90	YTL	11,902	6,546	7,724
				YTL	0,000	0,000	0,000
28	6207		11,74	YTL	11,737	6,455	7,617
28	6207 C3		11,74	YTL	11,737	6,455	7,617
28	6207 Z		12,91	YTL	12,914	7,103	8,381
28	6207 Z C3		12,91	YTL	12,914	7,103	8,381
44	6207 ZZ		14,18	YTL	14,179	7,798	9,202
44	6207 ZZ C3		14,18	YTL	14,179	7,798	9,202
28	6207 ZZ NR		17,04	YTL	17,039	9,371	11,058
28	6207 RS		16,68	YTL	16,676	9,172	10,823
44	6207 2RS		18,33	YTL	18,326	10,079	11,894
28	6207 2RS V		27,50	YTL	27,500	15,125	17,848
28	6207 2RS NR		21,09	YTL	21,087	11,598	13,685
28	6207 N		13,87	YTL	13,871	7,629	9,002
28	6207 NR		14,58	YTL	14,575	8,016	9,459
28	6207 ZNR		16,85	YTL	16,852	9,269	10,937
				YTL	0,000	0,000	0,000
28	6208		14,44	YTL	14,443	7,944	9,374
28	6208 C3		14,44	YTL	14,443	7,944	9,374
25	6208 K		15,17	YTL	15,169	8,343	9,845
28	6208 Z		15,76	YTL	15,763	8,670	10,230
28	6208 Z C3		15,76	YTL	15,763	8,670	10,230
40	6208 ZZ		17,30	YTL	17,303	9,517	11,230
40	6208 ZZ C3		17,30	YTL	17,303	9,517	11,230
25	6208 ZZ NR		21,93	YTL	21,934	12,064	14,235
25	6208 RS		18,79	YTL	18,788	10,333	12,193
40	6208 2RS		20,70	YTL	20,702	11,386	13,436
25	6208 2RS V		31,04	YTL	31,042	17,073	20,146
25	6208 2RS NR		23,79	YTL	23,793	13,086	15,442
25	6208 K 2RS		22,03	YTL	22,033	12,118	14,299
25	6208 N		15,87	YTL	15,873	8,730	10,302
25	6208 NR		17,39	YTL	17,391	9,565	11,287

25	6208 ZNR		20,63	YTL	20,625	11,344	13,386
				YTL	0,000	0,000	0,000
9	6209		18,03	YTL	18,029	9,916	11,701
9	6209 C3		18,03	YTL	18,029	9,916	11,701
9	6209 K		19,37	YTL	19,371	10,654	12,572
9	6209 Z		19,73	YTL	19,734	10,854	12,807
9	6209 Z C3		19,73	YTL	19,734	10,854	12,807
25	6209 ZZ		21,75	YTL	21,747	11,961	14,114
25	6209 ZZ C3		21,75	YTL	21,747	11,961	14,114
9	6209 ZZ NR		26,49	YTL	26,488	14,568	17,191
9	6209 RS		23,06	YTL	23,056	12,681	14,963
25	6209 2RS		25,34	YTL	25,344	13,939	16,448
9	6209 2RS NR		29,14	YTL	29,139	16,026	18,911
9	6209 K 2RS		26,68	YTL	26,675	14,671	17,312
9	6209 N		20,78	YTL	20,779	11,428	13,486
9	6209 NR		22,81	YTL	22,814	12,548	14,806
9	6209 ZNR		25,11	YTL	25,113	13,812	16,298
				YTL	0,000	0,000	0,000
9	6210		20,81	YTL	20,812	11,447	13,507
9	6210 C3		20,81	YTL	20,812	11,447	13,507
9	6210 K		21,85	YTL	21,846	12,015	14,178
9	6210 Z		22,91	YTL	22,913	12,602	14,871
9	6210 Z C3		22,91	YTL	22,913	12,602	14,871
25	6210 ZZ		25,16	YTL	25,157	13,836	16,327
25	6210 ZZ C3		25,16	YTL	25,157	13,836	16,327
9	6210 ZZ NR		28,92	YTL	28,919	15,905	18,768
9	6210 RS		25,54	YTL	25,542	14,048	16,577
25	6210 2RS		27,31	YTL	27,313	15,022	17,726
9	6210 2RS NR		31,39	YTL	31,394	17,267	20,375
9	6210 K 2RS		28,68	YTL	28,677	15,772	18,611
9	6210 N		22,91	YTL	22,913	12,602	14,871
9	6210 NR		25,14	YTL	25,135	13,824	16,313
6	6210 ZNR		27,69	YTL	27,687	15,228	17,969
				YTL	0,000	0,000	0,000
9	6211		25,83	YTL	25,828	14,205	16,762
9	6211 C3		25,83	YTL	25,828	14,205	16,762
9	6211 Z		28,51	YTL	28,512	15,682	18,504
9	6211 Z C3		28,51	YTL	28,512	15,682	18,504
18	6211 ZZ		31,15	YTL	31,152	17,134	20,218
18	6211 ZZ C3		31,15	YTL	31,152	17,134	20,218
9	6211 ZZ NR		35,84	YTL	35,838	19,711	23,259
9	6211 RS		31,94	YTL	31,944	17,569	20,732
18	6211 2RS		34,18	YTL	34,177	18,797	22,181
9	6211 2RS V		51,22	YTL	51,216	28,169	33,239
9	6211 2RS NR		39,30	YTL	39,303	21,617	25,508
9	6211 N		29,29	YTL	29,293	16,111	19,011

6	6211 NR		31,35	YTL	31,350	17,243	20,346
6	6211 ZNR		34,50	YTL	34,496	18,973	22,388
				YTL	0,000	0,000	0,000
4	6212		34,44	YTL	34,441	18,943	22,352
4	6212 C3		34,44	YTL	34,441	18,943	22,352
4	6212 Z		37,85	YTL	37,851	20,818	24,565
4	6212 Z C3		37,85	YTL	37,851	20,818	24,565
12	6212 ZZ		41,64	YTL	41,635	22,899	27,021
12	6212 ZZ C3		41,64	YTL	41,635	22,899	27,021
4	6212 ZZ NR		51,43	YTL	51,425	28,284	33,375
4	6212 RS		45,68	YTL	45,683	25,126	29,648
12	6212 2RS		50,23	YTL	50,226	27,624	32,597
4	6212 2RS NR		57,76	YTL	57,761	31,769	37,487
4	6212 N		41,43	YTL	41,426	22,784	26,885
4	6212 NR		45,36	YTL	45,364	24,950	29,441
4	6212 ZNR		49,98	YTL	49,984	27,491	32,440
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
4	6213		44,61	YTL	44,605	24,533	28,949
4	6213 C3		44,61	YTL	44,605	24,533	28,949
4	6213 K		46,84	YTL	46,838	25,761	30,398
4	6213 Z		49,04	YTL	49,038	26,971	31,826
4	6213 Z C3		49,04	YTL	49,038	26,971	31,826
12	6213 ZZ		53,97	YTL	53,966	29,681	35,024
12	6213 ZZ C3		53,97	YTL	53,966	29,681	35,024
4	6213 ZZ NR		62,04	YTL	62,040	34,122	40,264
4	6213 RS		57,43	YTL	57,431	31,587	37,273
12	6213 2RS		72,28	YTL	72,281	39,755	46,910
4	6213 2RS NR		83,13	YTL	83,127	45,720	53,949
4	6213 K 2RS		75,90	YTL	75,900	41,745	49,259
4	6213 N		49,03	YTL	49,027	26,965	31,819
4	6213 ZNR		60,24	YTL	60,236	33,130	39,093
				YTL	0,000	0,000	0,000
4	6214		61,20	YTL	61,204	33,662	39,721
4	6214 C3		61,20	YTL	61,204	33,662	39,721
4	6214 Z		67,27	YTL	67,265	36,996	43,655
4	6214 Z C3		67,27	YTL	67,265	36,996	43,655
6	6214 ZZ		74,01	YTL	74,008	40,704	48,031
6	6214 ZZ C3		74,01	YTL	74,008	40,704	48,031
4	6214 ZZ NR		85,09	YTL	85,085	46,797	55,220
4	6214 RS		86,21	YTL	86,207	47,414	55,948
6	6214 2RS		97,87	YTL	97,867	53,827	63,516
4	6214 2RS NR		112,54	YTL	112,541	61,898	73,039
4	6214 N		67,50	YTL	67,496	37,123	43,805
4	6214 NR		74,02	YTL	74,019	40,710	48,038
				YTL	0,000	0,000	0,000

				YTL	0,000	0,000	0,000
4	6215		72,53	YTL	72,534	39,894	47,075
4	6215 C3		72,53	YTL	72,534	39,894	47,075
4	6215 K		76,25	YTL	76,252	41,939	49,488
4	6215 Z		78,97	YTL	78,969	43,433	51,251
4	6215 Z C3		78,97	YTL	78,969	43,433	51,251
6	6215 ZZ		86,83	YTL	86,834	47,759	56,355
6	6215 ZZ C3		86,83	YTL	86,834	47,759	56,355
4	6215 ZZ NR		99,81	YTL	99,814	54,898	64,779
4	6215 RS		90,61	YTL	90,607	49,834	58,804
6	6215 2RS		108,43	YTL	108,427	59,635	70,369
4	6215 2RS NR		124,71	YTL	124,707	68,589	80,935
4	6215 K 2RS		113,85	YTL	113,850	62,618	73,889
4	6215 N		79,77	YTL	79,772	43,875	51,772
4	6215 NR		80,40	YTL	80,399	44,219	52,179
	6215 ZNR		85,80	YTL	85,800	47,190	55,684
				YTL	0,000	0,000	0,000
4	6216		84,61	YTL	84,612	46,537	54,913
4	6216 C3		84,61	YTL	84,612	46,537	54,913
4	6216 K		88,77	YTL	88,770	48,824	57,612
4	6216 Z		92,97	YTL	92,972	51,135	60,339
4	6216 Z C3		92,97	YTL	92,972	51,135	60,339
6	6216 ZZ		116,64	YTL	116,644	64,154	75,702
6	6216 ZZ C3		116,64	YTL	116,644	64,154	75,702
4	6216 ZZ NR		134,13	YTL	134,134	73,774	87,053
4	6216 RS		120,87	YTL	120,868	66,477	78,443
6	6216 2RS		135,45	YTL	135,454	74,500	87,910
4	6216 2RS NR		155,77	YTL	155,771	85,674	101,095
4	6216 N		101,59	YTL	101,585	55,872	65,929
4	6216 NR		111,69	YTL	111,694	61,432	72,489
4	6216 ZNR		121,99	YTL	121,990	67,095	79,172
				YTL	0,000	0,000	0,000
4	6217		103,19	YTL	103,191	56,755	66,971
4	6217 C3		103,19	YTL	103,191	56,755	66,971
4	6217 Z		113,36	YTL	113,355	62,345	73,567
4	6217 Z C3		113,36	YTL	113,355	62,345	73,567
6	6217 ZZ		124,69	YTL	124,685	68,577	80,921
6	6217 ZZ C3		124,69	YTL	124,685	68,577	80,921
4	6217 ZZ NR		143,40	YTL	143,396	78,868	93,064
4	6217 RS		142,62	YTL	142,615	78,438	92,557
6	6217 2RS		148,12	YTL	148,115	81,463	96,127
4	6217 2RS NR		170,34	YTL	170,335	93,684	110,547
4	6217 N		108,35	YTL	108,350	59,593	70,319
4	6217 NR		123,65	YTL	123,651	68,008	80,249
				YTL	0,000	0,000	0,000
1	6218		127,44	YTL	127,435	70,089	82,705

1	6218 C3		127,44	YTL	127,435	70,089	82,705
1	6218 K		133,79	YTL	133,793	73,586	86,832
1	6218 Z		157,75	YTL	157,751	86,763	102,380
1	6218 Z C3		157,75	YTL	157,751	86,763	102,380
1	6218 ZZ		162,01	YTL	162,008	89,104	105,143
1	6218 ZZ C3		162,01	YTL	162,008	89,104	105,143
1	6218 ZZ NR		186,30	YTL	186,296	102,463	120,906
1	6218 RS		166,82	YTL	166,815	91,748	108,263
1	6218 2RS		193,46	YTL	193,457	106,401	125,554
1	6218 2RS NR		222,49	YTL	222,486	122,367	144,393
				YTL	0,000	0,000	0,000
1	6219		152,98	YTL	152,977	84,137	99,282
1	6219 C3		152,98	YTL	152,977	84,137	99,282
1	6219 Z		166,73	YTL	166,727	91,700	108,206
1	6219 Z C3		166,73	YTL	166,727	91,700	108,206
1	6219 ZZ		183,38	YTL	183,381	100,860	119,014
1	6219 ZZ C3		183,38	YTL	183,381	100,860	119,014
1	6219 ZZ NR		210,89	YTL	210,892	115,991	136,869
1	6219 RS		193,28	YTL	193,281	106,305	125,439
1	6219 2RS		211,44	YTL	211,442	116,293	137,226
1	6219 2RS NR		243,16	YTL	243,155	133,735	157,808
1	6219 N		160,61	YTL	160,611	88,336	104,237
1	6219 NR		170,64	YTL	170,643	93,854	110,747
				YTL	0,000	0,000	0,000
1	6220		175,84	YTL	175,835	96,709	114,117
1	6220 C3		175,84	YTL	175,835	96,709	114,117
1	6220 Z		193,42	YTL	193,424	106,383	125,532
1	6220 Z C3		193,42	YTL	193,424	106,383	125,532
1	6220 ZZ		212,70	YTL	212,696	116,983	138,040
1	6220 ZZ C3		212,70	YTL	212,696	116,983	138,040
1	6220 RS		222,39	YTL	222,387	122,313	144,329
1	6220 2RS		253,29	YTL	253,286	139,307	164,383
1	6220 N		184,64	YTL	184,635	101,549	119,828
1	6220 NR		201,08	YTL	201,080	110,594	130,501
				YTL	0,000	0,000	0,000
1	6221		217,00	YTL	216,997	119,348	140,831
1	6221 C3		217,00	YTL	216,997	119,348	140,831
1	6221 Z		238,69	YTL	238,689	131,279	154,909
1	6221 Z C3		238,69	YTL	238,689	131,279	154,909
1	6221 ZZ		262,55	YTL	262,548	144,401	170,394
1	6221 ZZ C3		262,55	YTL	262,548	144,401	170,394
1	6221 2RS		300,88	YTL	300,883	165,486	195,273
				YTL	0,000	0,000	0,000
1	6222		263,47	YTL	263,472	144,910	170,993
1	6222 C3		263,47	YTL	263,472	144,910	170,993
1	6222 Z		299,61	YTL	299,607	164,784	194,445

1	6222 Z C3		299,61	YTL	299,607	164,784	194,445
1	6222 ZZ		329,63	YTL	329,626	181,294	213,927
1	6222 ZZ C3		329,63	YTL	329,626	181,294	213,927
1	6222 RS		327,06	YTL	327,063	179,885	212,264
1	6222 2RS		379,28	YTL	379,280	208,604	246,153
				YTL	0,000	0,000	0,000
1	6224		338,11	YTL	338,107	185,959	219,431
1	6224 C3		338,11	YTL	338,107	185,959	219,431
1	6224 Z		373,77	YTL	373,769	205,573	242,576
1	6224 Z C3		373,77	YTL	373,769	205,573	242,576
1	6224 ZZ		410,34	YTL	410,344	225,689	266,313
1	6224 ZZ C3		410,34	YTL	410,344	225,689	266,313
1	6224 2RS		490,38	YTL	490,380	269,709	318,257
1	6224 N		352,96	YTL	352,957	194,126	229,069
1	6224 NR		384,78	YTL	384,780	211,629	249,722
				YTL	0,000	0,000	0,000
1	6226		405,75	YTL	405,746	223,160	263,329
1	6226 C3		405,75	YTL	405,746	223,160	263,329
1	6226 Z		446,29	YTL	446,292	245,461	289,644
1	6226 Z C3		446,29	YTL	446,292	245,461	289,644
1	6226 ZZ		494,04	YTL	494,043	271,724	320,634
1	6226 ZZ C3		494,04	YTL	494,043	271,724	320,634
1	6226 2RS		564,14	YTL	564,135	310,274	366,124
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
28	6300		4,58	YTL	4,576	2,517	2,970
28	6300 C3		4,58	YTL	4,576	2,517	2,970
28	6300 Z		5,04	YTL	5,038	2,771	3,270
28	6300 Z C3		5,04	YTL	5,038	2,771	3,270
56	6300 ZZ		6,69	YTL	6,688	3,678	4,341
56	6300 ZZ C3		6,69	YTL	6,688	3,678	4,341
56	6300 2RS		6,99	YTL	6,985	3,842	4,533
28	6300 2RS NR		8,03	YTL	8,030	4,417	5,211
				YTL	0,000	0,000	0,000
28	6301		4,86	YTL	4,862	2,674	3,155
28	6301 C3		4,86	YTL	4,862	2,674	3,155
28	6301 Z		5,32	YTL	5,324	2,928	3,455
28	6301 Z C3		5,32	YTL	5,324	2,928	3,455
56	6301 ZZ		6,29	YTL	6,292	3,461	4,084
56	6301 ZZ C3		6,29	YTL	6,292	3,461	4,084
28	6301 ZZ NR		7,25	YTL	7,249	3,987	4,705
56	6301 2RS		6,64	YTL	6,644	3,654	4,312
28	6301 2RS NR		7,68	YTL	7,678	4,223	4,983
28	6301 N		5,07	YTL	5,071	2,789	3,291
				YTL	0,000	0,000	0,000
30	6302		5,51	YTL	5,511	3,031	3,577

30	6302 C3		5,51	YTL	5,511	3,031	3,577
30	6302 Z		6,08	YTL	6,083	3,346	3,948
30	6302 Z C3		6,08	YTL	6,083	3,346	3,948
96	6302 ZZ		6,59	YTL	6,589	3,624	4,276
96	6302 ZZ C3		6,59	YTL	6,589	3,624	4,276
30	6302 ZZ NR		7,58	YTL	7,579	4,168	4,919
30	6302 RS		7,05	YTL	7,051	3,878	4,576
96	6302 2RS		7,78	YTL	7,777	4,277	5,047
30	6302 2RS NR		8,94	YTL	8,943	4,919	5,804
30	6302 N		5,92	YTL	5,918	3,255	3,841
30	6302 NR		6,28	YTL	6,281	3,455	4,076
30	6302 ZNR		6,52	YTL	6,523	3,588	4,233
				YTL	0,000	0,000	0,000
30	6303		6,45	YTL	6,446	3,545	4,183
30	6303 C3		6,45	YTL	6,446	3,545	4,183
30	6303 Z		7,11	YTL	7,106	3,908	4,612
30	6303 Z C3		7,11	YTL	7,106	3,908	4,612
80	6303 ZZ		7,61	YTL	7,612	4,187	4,940
80	6303 ZZ C3		7,61	YTL	7,612	4,187	4,940
30	6303 ZZ NR		9,37	YTL	9,372	5,155	6,082
30	6303 2RDD		10,59	YTL	10,593	5,826	6,875
30	6303 RS		8,04	YTL	8,041	4,423	5,219
80	6303 2RS		9,13	YTL	9,130	5,022	5,925
30	6303 2RS V		13,27	YTL	13,266	7,296	8,610
30	6303 2RS NR		10,49	YTL	10,494	5,772	6,811
30	6303 N		7,35	YTL	7,348	4,041	4,769
30	6303 NR		8,07	YTL	8,074	4,441	5,240
30	6303 ZNR		8,87	YTL	8,866	4,876	5,754
				YTL	0,000	0,000	0,000
30	6304		6,96	YTL	6,963	3,830	4,519
30	6304 C3		6,96	YTL	6,963	3,830	4,519
30	6304 Z		7,66	YTL	7,656	4,211	4,969
30	6304 Z C3		7,66	YTL	7,656	4,211	4,969
60	6304 ZZ		8,53	YTL	8,525	4,689	5,533
60	6304 ZZ C3		8,53	YTL	8,525	4,689	5,533
30	6304 ZZ NR		9,79	YTL	9,790	5,385	6,354
30	6304 RS		8,88	YTL	8,877	4,882	5,761
60	6304 2RS		9,78	YTL	9,779	5,378	6,347
30	6304 2RS V		14,62	YTL	14,619	8,040	9,488
30	6304 2RS NR		11,30	YTL	11,297	6,213	7,332
30	6304 N		7,66	YTL	7,656	4,211	4,969
30	6304 NR		8,44	YTL	8,437	4,640	5,476
30	6304 ZNR		9,26	YTL	9,262	5,094	6,011
				YTL	0,000	0,000	0,000
34	6305		9,75	YTL	9,746	5,360	6,325
34	6305 C3		9,75	YTL	9,746	5,360	6,325

34	6305 Z		10,69	YTL	10,692	5,881	6,939
34	6305 Z C3		10,69	YTL	10,692	5,881	6,939
50	6305 ZZ		11,76	YTL	11,759	6,467	7,632
50	6305 ZZ C3		11,76	YTL	11,759	6,467	7,632
34	6305 ZZ NR		13,51	YTL	13,508	7,429	8,767
34	6305 RS		12,20	YTL	12,199	6,709	7,917
50	6305 2RS		12,73	YTL	12,727	7,000	8,260
34	6305 2RS V		19,11	YTL	19,107	10,509	12,400
34	6305 2RS NR		14,65	YTL	14,652	8,059	9,509
34	6305 N		10,71	YTL	10,714	5,893	6,953
34	6305 NR		11,77	YTL	11,770	6,474	7,639
34	6305 ZNR		12,94	YTL	12,936	7,115	8,395
				YTL	0,000	0,000	0,000
36	6306		13,42	YTL	13,420	7,381	8,710
36	6306 C3		13,42	YTL	13,420	7,381	8,710
36	6306 Z		14,76	YTL	14,762	8,119	9,581
36	6306 Z C3		14,76	YTL	14,762	8,119	9,581
44	6306 ZZ		16,10	YTL	16,104	8,857	10,451
44	6306 ZZ C3		16,10	YTL	16,104	8,857	10,451
36	6306 ZZ NR		20,89	YTL	20,889	11,489	13,557
36	6306 RS		16,60	YTL	16,599	9,129	10,773
44	6306 2RS		17,58	YTL	17,578	9,668	11,408
36	6306 2RS V		26,35	YTL	26,345	14,490	17,098
36	6306 2RS NR		20,21	YTL	20,207	11,114	13,114
36	6306 N		15,05	YTL	15,048	8,276	9,766
28	6306 ZNR		19,45	YTL	19,448	10,696	12,622
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
16	6307		17,41	YTL	17,413	9,577	11,301
16	6307 C3		17,41	YTL	17,413	9,577	11,301
16	6307 Z		19,16	YTL	19,162	10,539	12,436
16	6307 Z C3		19,16	YTL	19,162	10,539	12,436
26	6307 ZZ		21,08	YTL	21,076	11,592	13,678
26	6307 ZZ C3		21,08	YTL	21,076	11,592	13,678
16	6307 ZZ NR		24,23	YTL	24,233	13,328	15,727
16	6307 RS		22,01	YTL	22,011	12,106	14,285
26	6307 2RS		22,97	YTL	22,968	12,632	14,906
16	6307 2RS V		34,44	YTL	34,441	18,943	22,352
16	6307 2RS NR		26,43	YTL	26,433	14,538	17,155
16	6307 N		19,16	YTL	19,162	10,539	12,436
16	6307 NR		21,08	YTL	21,076	11,592	13,678
16	6307 ZNR		23,18	YTL	23,177	12,747	15,042
				YTL	0,000	0,000	0,000
6	6308		23,87	YTL	23,870	13,129	15,492
6	6308 C3		23,87	YTL	23,870	13,129	15,492
6	6308 Z		26,26	YTL	26,257	14,441	17,041

6	6308 Z C3		26,26	YTL	26,257	14,441	17,041
20	6308 ZZ		28,86	YTL	28,864	15,875	18,733
20	6308 ZZ C3		28,86	YTL	28,864	15,875	18,733
6	6308 ZZ NR		33,19	YTL	33,187	18,253	21,538
6	6308 RS		28,05	YTL	28,050	15,428	18,204
20	6308 2RS		31,48	YTL	31,482	17,315	20,432
6	6308 2RS V		48,15	YTL	48,147	26,481	31,247
6	6308 2RS NR		36,20	YTL	36,201	19,911	23,494
6	6308 N		26,35	YTL	26,345	14,490	17,098
6	6308 NR		28,82	YTL	28,820	15,851	18,704
6	6308 ZNR		31,75	YTL	31,746	17,460	20,603
				YTL	0,000	0,000	0,000
6	6309		29,66	YTL	29,656	16,311	19,247
6	6309 C3		29,66	YTL	29,656	16,311	19,247
6	6309 Z		32,48	YTL	32,483	17,866	21,081
6	6309 Z C3		32,48	YTL	32,483	17,866	21,081
18	6309 ZZ		35,70	YTL	35,695	19,632	23,166
18	6309 ZZ C3		35,70	YTL	35,695	19,632	23,166
6	6309 ZZ NR		46,27	YTL	46,266	25,446	30,027
6	6309 RS		36,38	YTL	36,377	20,007	23,609
18	6309 2RS		39,13	YTL	39,127	21,520	25,393
6	6309 2RS NR		44,98	YTL	44,979	24,738	29,191
6	6309 N		36,27	YTL	36,267	19,947	23,537
6	6309 NR		39,80	YTL	39,798	21,889	25,829
6	6309 ZNR		43,84	YTL	43,835	24,109	28,449
				YTL	0,000	0,000	0,000
4	6310		39,74	YTL	39,743	21,859	25,793
4	6310 C3		39,74	YTL	39,743	21,859	25,793
4	6310 Z		43,53	YTL	43,527	23,940	28,249
4	6310 Z C3		43,53	YTL	43,527	23,940	28,249
10	6310 ZZ		49,06	YTL	49,060	26,983	31,840
10	6310 ZZ C3		49,06	YTL	49,060	26,983	31,840
4	6310 ZZ NR		58,66	YTL	58,663	32,265	38,072
4	6310 RS		54,03	YTL	54,032	29,718	35,067
10	6310 2RS		59,25	YTL	59,246	32,585	38,451
4	6310 2RS NR		68,13	YTL	68,134	37,474	44,219
4	6310 N		44,41	YTL	44,407	24,424	28,820
4	6310 NR		49,80	YTL	49,797	27,388	32,318
4	6310 ZNR		56,73	YTL	56,727	31,200	36,816
				YTL	0,000	0,000	0,000
4	6311		50,39	YTL	50,391	27,715	32,704
4	6311 C3		50,39	YTL	50,391	27,715	32,704
4	6311 Z		55,44	YTL	55,440	30,492	35,981
4	6311 Z C3		55,44	YTL	55,440	30,492	35,981
10	6311 ZZ		60,97	YTL	60,973	33,535	39,571
10	6311 ZZ C3		60,97	YTL	60,973	33,535	39,571

4	6311 ZZ NR		71,37	YTL	71,368	39,252	46,318
4	6311 RS		63,54	YTL	63,536	34,945	41,235
10	6311 2RS		74,97	YTL	74,965	41,231	48,652
4	6311 2RS V		112,23	YTL	112,233	61,728	72,839
4	6311 2RS NR		86,22	YTL	86,218	47,420	55,955
4	6311 N		57,62	YTL	57,618	31,690	37,394
4	6311 NR		63,24	YTL	63,239	34,781	41,042
4	6311 ZNR		70,16	YTL	70,158	38,587	45,533
				YTL	0,000	0,000	0,000
4	6312		75,12	YTL	75,119	41,315	48,752
4	6312 C3		75,12	YTL	75,119	41,315	48,752
4	6312 Z		82,46	YTL	82,456	45,351	53,514
4	6312 Z C3		82,46	YTL	82,456	45,351	53,514
6	6312 ZZ		90,67	YTL	90,673	49,870	58,847
6	6312 ZZ C3		90,67	YTL	90,673	49,870	58,847
4	6312 ZZ NR		110,50	YTL	110,495	60,772	71,711
4	6312 RS		96,03	YTL	96,030	52,817	62,323
6	6312 2RS		105,61	YTL	105,611	58,086	68,542
4	6312 2RS NR		121,44	YTL	121,440	66,792	78,815
4	6312 N		88,57	YTL	88,572	48,715	57,483
4	6312 NR		99,03	YTL	99,033	54,468	64,272
4	6312 ZNR		108,16	YTL	108,163	59,490	70,198
				YTL	0,000	0,000	0,000
4	6313		90,64	YTL	90,640	49,852	58,825
4	6313 C3		90,64	YTL	90,640	49,852	58,825
4	6313 Z		99,69	YTL	99,693	54,831	64,701
4	6313 Z C3		99,69	YTL	99,693	54,831	64,701
6	6313 ZZ		109,65	YTL	109,648	60,306	71,162
6	6313 ZZ C3		109,65	YTL	109,648	60,306	71,162
4	6313 ZZ NR		128,58	YTL	128,579	70,718	83,448
4	6313 RS		116,70	YTL	116,699	64,184	75,738
6	6313 2RS		128,35	YTL	128,348	70,591	83,298
4	6313 2RS NR		147,55	YTL	147,554	81,155	95,763
4	6313 N		105,58	YTL	105,578	58,068	68,520
4	6313 NR		116,08	YTL	116,083	63,846	75,338
4	6313 ZNR		125,93	YTL	125,928	69,260	81,727
				YTL	0,000	0,000	0,000
4	6314		119,30	YTL	119,295	65,612	77,422
4	6314 C3		119,30	YTL	119,295	65,612	77,422
4	6314 Z		131,20	YTL	131,197	72,158	85,147
4	6314 Z C3		131,20	YTL	131,197	72,158	85,147
6	6314 ZZ		144,35	YTL	144,353	79,394	93,685
6	6314 ZZ C3		144,35	YTL	144,353	79,394	93,685
4	6314 ZZ NR		184,82	YTL	184,822	101,652	119,949
4	6314 RS		149,99	YTL	149,985	82,492	97,340

6	6314 2RS		159,32	YTL	159,324	87,628	103,401
4	6314 2RS NR		183,23	YTL	183,227	100,775	118,914
4	6314 N		137,47	YTL	137,467	75,607	89,216
4	6314 NR		166,28	YTL	166,276	91,452	107,913
4	6314 ZNR		182,83	YTL	182,831	100,557	118,657
				YTL	0,000	0,000	0,000
1	6315		141,82	YTL	141,823	78,003	92,043
1	6315 C3		141,82	YTL	141,823	78,003	92,043
1	6315 Z		155,97	YTL	155,969	85,783	101,224
1	6315 Z C3		155,97	YTL	155,969	85,783	101,224
1	6315 ZZ		171,53	YTL	171,534	94,344	111,326
1	6315 ZZ C3		171,53	YTL	171,534	94,344	111,326
1	6315 ZZ NR		197,29	YTL	197,285	108,507	128,038
1	6315 RS		181,80	YTL	181,797	99,988	117,986
1	6315 2RS		187,15	YTL	187,154	102,935	121,463
1	6315 2RS NR		215,26	YTL	215,259	118,392	139,703
1	6315 N		170,13	YTL	170,126	93,569	110,412
1	6315 NR		178,65	YTL	178,651	98,258	115,944
1	6315 ZNR		189,50	YTL	189,497	104,223	122,984
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
1	6316		170,97	YTL	170,973	94,035	110,961
1	6316 C3		170,97	YTL	170,973	94,035	110,961
1	6316 Z		187,52	YTL	187,517	103,134	121,699
1	6316 Z C3		187,52	YTL	187,517	103,134	121,699
1	6316 ZZ		204,93	YTL	204,930	112,712	133,000
1	6316 ZZ C3		204,93	YTL	204,930	112,712	133,000
1	6316 ZZ NR		235,64	YTL	235,642	129,603	152,932
1	6316 RS		212,61	YTL	212,608	116,934	137,983
1	6316 2RS		225,57	YTL	225,566	124,061	146,392
1	6316 2RS NR		259,23	YTL	259,226	142,574	168,238
1	6316 N		183,72	YTL	183,722	101,047	119,236
1	6316 NR		206,09	YTL	206,085	113,347	133,749
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
1	6317		203,06	YTL	203,060	111,683	131,786
1	6317 C3		203,06	YTL	203,060	111,683	131,786
1	6317 Z		223,34	YTL	223,344	122,839	144,950
1	6317 Z C3		223,34	YTL	223,344	122,839	144,950
1	6317 ZZ		243,85	YTL	243,848	134,116	158,257
1	6317 ZZ C3		243,85	YTL	243,848	134,116	158,257
1	6317 ZZ NR		280,42	YTL	280,423	154,233	181,995
1	6317 RS		230,78	YTL	230,780	126,929	149,776
1	6317 2RS		267,98	YTL	267,982	147,390	173,920
1	6317 2RS NR		308,11	YTL	308,110	169,461	199,963

1	6317 N		216,27	YTL	216,271	118,949	140,360
1	6317 NR		253,80	YTL	253,803	139,592	164,718
				YTL	0,000	0,000	0,000
1	6318		251,75	YTL	251,746	138,460	163,383
1	6318 C3		251,75	YTL	251,746	138,460	163,383
1	6318 Z		277,01	YTL	277,013	152,357	179,781
1	6318 Z C3		277,01	YTL	277,013	152,357	179,781
1	6318 ZZ		304,52	YTL	304,524	167,488	197,636
1	6318 ZZ C3		304,52	YTL	304,524	167,488	197,636
1	6318 ZZ NR		319,69	YTL	319,693	175,831	207,481
1	6318 RS		310,43	YTL	310,431	170,737	201,470
1	6318 2RS		332,28	YTL	332,277	182,752	215,648
1	6318 2RS NR		382,10	YTL	382,096	210,153	247,980
1	6318 N		264,73	YTL	264,726	145,599	171,807
1	6318 NR		316,24	YTL	316,239	173,931	205,239
				YTL	0,000	0,000	0,000
1	6319		309,72	YTL	309,716	170,344	201,006
1	6319 C3		309,72	YTL	309,716	170,344	201,006
1	6319 Z		336,68	YTL	336,677	185,172	218,503
1	6319 Z C3		336,68	YTL	336,677	185,172	218,503
1	6319 ZZ		370,36	YTL	370,359	203,697	240,363
1	6319 ZZ C3		370,36	YTL	370,359	203,697	240,363
1	6319 ZZ NR		425,92	YTL	425,920	234,256	276,422
1	6319 2RS		409,02	YTL	409,024	224,963	265,457
1	6319 2RS NR		470,12	YTL	470,118	258,565	305,107
1	6319 N		325,19	YTL	325,193	178,856	211,050
1	6319 NR		387,11	YTL	387,112	212,912	251,236
				YTL	0,000	0,000	0,000
1	6320		373,75	YTL	373,747	205,561	242,562
1	6320 C3		373,75	YTL	373,747	205,561	242,562
1	6320 Z		399,09	YTL	399,091	219,500	259,010
1	6320 Z C3		399,09	YTL	399,091	219,500	259,010
1	6320 ZZ		438,97	YTL	438,966	241,431	284,889
1	6320 ZZ C3		438,97	YTL	438,966	241,431	284,889
1	6320 ZZ NR		504,85	YTL	504,845	277,665	327,644
1	6320 2RS		483,07	YTL	483,065	265,686	313,509
1	6320 2RS NR		555,48	YTL	555,478	305,513	360,505
1	6320 N		425,73	YTL	425,733	234,153	276,301
1	6320 NR		448,43	YTL	448,426	246,634	291,028
				YTL	0,000	0,000	0,000
1	6321		406,56	YTL	406,560	223,608	263,857
				YTL	0,000	0,000	0,000
1	6322		553,56	YTL	553,564	304,460	359,263
1	6322 C3		553,56	YTL	553,564	304,460	359,263
1	6322 Z		615,78	YTL	615,780	338,679	399,641

1	6322 Z C3		615,78	YTL	615,780	338,679	399,641
1	6322 ZZ		670,78	YTL	670,780	368,929	435,336
1	6322 ZZ C3		670,78	YTL	670,780	368,929	435,336
1	6322 2RS		729,75	YTL	729,751	401,363	473,608
				YTL	0,000	0,000	0,000
16	6405		37,20	YTL	37,202	20,461	24,144
6	6406		42,59	YTL	42,592	23,426	27,642
10	6408		78,11	YTL	78,111	42,961	50,694
10	6409		84,50	YTL	84,502	46,476	54,842
6	6410		92,59	YTL	92,587	50,923	60,089
28	6904 (61904)		9,99	YTL	9,988	5,493	6,482
	6904 ZZ		12,65	YTL	12,650	6,958	8,210
36	7201 B		11,55	YTL	11,550	6,353	7,496
28	7203 B		15,86	YTL	15,862	8,724	10,294
28	7204 B		19,64	YTL	19,635	10,799	12,743
10	7310 B		73,16	YTL	73,161	40,239	47,481
10	7311 B		111,00	YTL	111,001	61,051	72,040
12	211 ZNR		55,69	YTL	55,693	30,631	36,145
6	213 ZNR		86,03	YTL	86,031	47,317	55,834
20	308 NR		42,25	YTL	42,251	23,238	27,421
20	308 ZNR		43,53	YTL	43,527	23,940	28,249
18	309 NR V		68,76	YTL	68,761	37,819	44,626
6	309 ZNR V		69,42	YTL	69,421	38,182	45,054
10	310 ZNR		90,76	YTL	90,761	49,919	58,904
				YTL	0,000	0,000	0,000
36	62200 2RS		8,68	YTL	8,679	4,773	5,633
28	62201 2RS		9,93	YTL	9,933	5,463	6,447
56	62202 2RS		12,11	YTL	12,111	6,661	7,860
56	62203 2RS		12,58	YTL	12,584	6,921	8,167
30	62204 2RS		14,67	YTL	14,674	8,071	9,523
30	62205 2RS		18,87	YTL	18,865	10,376	12,243
16	62206 2RS		20,01	YTL	20,009	11,005	12,986
8	62207 2RS		25,00	YTL	25,003	13,752	16,227
6	62208 2RS		28,60	YTL	28,600	15,730	18,561
3	62209 2RS		33,91	YTL	33,913	18,652	22,010
3	62210 2RS		41,64	YTL	41,635	22,899	27,021
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
28	62300 2RS		10,25	YTL	10,252	5,639	6,654
28	62301 2RS		12,06	YTL	12,056	6,631	7,824
36	62302 2RS		14,33	YTL	14,333	7,883	9,302
36	62303 2RS		16,45	YTL	16,445	9,045	10,673
36	62304 2RS		18,37	YTL	18,370	10,104	11,922
8	62305 2RS		19,82	YTL	19,822	10,902	12,864
8	62306 2RS		21,69	YTL	21,692	11,931	14,078

6	62307 2RS		27,40	YTL	27,401	15,071	17,783
6	62308 2RS		30,46	YTL	30,459	16,752	19,768
6	62310 2RS		38,50	YTL	38,500	21,175	24,987
52	63000 2RS		14,50	YTL	14,498	7,974	9,409
52	63001 2RS		16,09	YTL	16,093	8,851	10,444
28	63003 2RS		19,71	YTL	19,712	10,842	12,793
36	63004 2RS		22,30	YTL	22,297	12,263	14,471
36	63005 2RS		24,77	YTL	24,772	13,625	16,077
16	63006 2RS		27,54	YTL	27,544	15,149	17,876
16	63007 2RS		31,59	YTL	31,592	17,376	20,503
8	63008 2RS		42,68	YTL	42,680	23,474	27,699
				YTL	0,000	0,000	0,000
				YTL	0,000	0,000	0,000
36	2305		24,19	YTL	24,189	13,304	15,699
36	3201		11,42	YTL	11,418	6,280	7,410
36	3204		22,03	YTL	22,033	12,118	14,299
36	3204 ZZ		24,63	YTL	24,629	13,546	15,984
36	3204 2RS		26,43	YTL	26,433	14,538	17,155
8	3205		27,54	YTL	27,544	15,149	17,876
8	3205 2RS		36,33	YTL	36,333	19,983	23,580
8	3206		36,52	YTL	36,520	20,086	23,701
8	3206 2RS		47,92	YTL	47,916	26,354	31,097
6	3208		52,12	YTL	52,118	28,665	33,825
3	3209		62,80	YTL	62,799	34,539	40,757
3	3210		74,45	YTL	74,448	40,946	48,317
3	3210 2RS		89,85	YTL	89,848	49,416	58,311
10	3211		89,18	YTL	89,177	49,047	57,876
4	3212		107,15	YTL	107,151	58,933	69,541
4	3212 2RS		127,78	YTL	127,776	70,277	82,927
1	3215		173,03	YTL	173,030	95,167	112,296
	TOFAŞ						
16	MURAT 131 (ARKA AKS KİTİ) (1 ADET RULMAN)		27,28	YTL	27,280	15,004	17,705
16	320104 NR (MURAT 131 GURUP MİLİ)	(SKF616073)	38,85	YTL	38,850	21,368	25,214
24	320107 (FIAT-DOBLO ÖN AKS)	(SNR GB 12131 S05)	47,7	YTL	47,700	26,235	30,957
30	320206 (FIAT 127-128 , UNO ÖN AKS)	SKF BA2B 633313 B	31,05	YTL	31,050	17,078	20,151
24	320307 (TEMPRA-TİPO ÖN AKS)..(SKF BAHB 633669 A)	(SNR GB 12862)	43,47	YTL	43,470	23,909	28,212
24	320406 (MURAT 131 ARKA AKS - YENİ TİP)		50,91	YTL	50,910	28,001	33,041
24	321407 (PALIO-ALBEA ÖN AKS)	SKF BAHB 633528	44,39	YTL	44,390	24,415	28,809
24	321506 (FIAT-1.6 DOBLO,BRAVA,SIENA,MAREA,GERGİ RULMANI)	INA F.110628,3))	43,4	YTL	43,400	23,870	28,167

8	600407	(MURAT DEBRİYAJ	SKF 615885 B/HT 22)	15,64	YTL	15,640	8,602	10,150
16	600407	(MURAT DEBRİYAJ SET)		21,67	YTL	21,670	11,919	14,064
36	601006	(TEMPRA GERGİ RULMANI)	SKF BB1B 630632 B	16,17	YTL	16,170	8,894	10,494
10	601306	(KLİMALI OTO KAYIŞ GERGİ RULMANI)	BB1B 631122 B	36,06	YTL	36,060	19,833	23,403
16	623705	(PALIO ŞANZUMAN	SKF BB1B 630907	18,34	YTL	18,340	10,087	11,903
8	QJ 624607	(FIAT PUNTO ŞANZUMAN)		22,99	YTL	22,990	12,645	14,921
52	63002 2RS	(1988 MODEL MURAT 131 KRANK MİLİ)		16,07	YTL	16,070	8,839	10,429
26	630106	(MURAT 131 PİRİZDİREK	SKF 615722	30,78	YTL	30,780	16,929	19,976
26	QJ 630106 RULMANI)	(ÇİFT İÇ BİLEZİKLİ MURAT 131 PİRİZDİREK	SKF 615722	50,15	YTL	50,150	27,583	32,547
36	630374 2RS / C4	(MURAT 131 ARKA AKS)		18,98	YTL	18,980	10,439	12,318
	630406	(FIAT DUCATO ŞANZUMAN)		46,59	YTL	46,590	25,625	30,237
26	631604 GERGİ)	(TİPO X,SLX-TEMPRA SXA.SXAK TSW-UNO S,SX	SKF BB1B 631122 B	13,86	YTL	13,860	7,623	8,995
16	632605	(PALIO ŞANZUMAN)	SKF BB1B 630905 A	19,12	YTL	19,120	10,516	12,409
28	634002	(FIAT DOBLO PALİO ALBEA AMORTİSÖR)		8,86	YTL	8,860	4,873	5,750
	RENAULT							
16	RENAULT 12 ÖN AKS KİTİ (YENİ MODEL – 2 ADET RULMAN)			40,15	YTL	40,150	22,083	26,057
24	320707	(RENAULT 9 – 11, CLIO , EXPRESS ÖN AKS)	SNR GB 12438	46,2	YTL	46,200	25,410	29,984
24	320807 AKS)	(R 19 – 21 , MEGAN, CLIO, KANGOO, EXPRESS ÖN	SNR GB 12807=GB 12258	49,5	YTL	49,500	27,225	32,126
44	601408	(RENAULT 9 ŞANZUMAN)	SNR AB 12141=AB 12831	33,32	YTL	33,320	18,326	21,625
16	600306	(RENAULT 12 DEBRİYAJ)		13,29	YTL	13,290	7,310	8,625
16	600306	(RENAULT 12 DEBRİYAJ SET)	SNR BAC 340NY06	20,26	YTL	20,260	11,143	13,149
28	620507	(RENAULT 12 YENİ MODEL ÖN AKS İÇ – DIŞ)	SNR 10N 6207 F075 SE	21,52	YTL	21,520	11,836	13,966
52	620601	(RENAULT 12 DİREKSİYON)	SNR 10R6201 UA	4,94	YTL	4,940	2,717	3,206
28	6207 RSNO	(RENAULT 12 ESKİ MODEL ÖN AKS DIŞ)	SNR AB 10337-3	21,15	YTL	21,150	11,633	13,726
36	620707	(RENAULT 12 ESKİ MODEL ÖN AKS İÇ)	SNR 6207E 22 GY-4	21,15	YTL	21,150	11,633	13,726
16	630205	(RENAULT ARKA ANA MİL)	SNR AB 12322	24,67	YTL	24,670	13,569	16,011
16	631305	(RENAULT ARKA ANA MİL)	SNR AB 12323	25,87	YTL	25,870	14,229	16,790
	FORD							

20	4209 ZTN	(FORD TRANSİT MİNİBÜS ARKA AKS)	RHB 6 LDJ 45	49,18	YTL	49,180	27,049	31,918
24	320608	(FORD ESCORT – ORION ÖN AKS)	SKF BAHB 311396B	37,77	YTL	37,770	20,774	24,513
6	320909	(FORD TRANSİT MİNİBÜS ARKA AKS)	RHP DAC 2004	91,84	YTL	91,840	50,512	59,604
18	600213	(FORD KARGO DEBRİYAJ) (RHP 15 W 65)	SKF 414220C	42,31	YTL	42,310	23,271	27,459
16	601206	(FORD TRANSİT ÜÇ PARÇALI ARA YATAK RULMANI)		25,89	YTL	25,890	14,240	16,803
16	601206	(FORD TRANSİT ÜÇ PARÇALI (MUHAFAZALI)		30,2	YTL	30,200	16,610	19,600
18	604313	(FORD KARGO DEBRİYAJ YENİ TİP)	SNR 11V 6013F 561	43,18	YTL	43,180	23,749	28,024
	603009	(FORD TRANSİT ARA YATAK RULMANI)		35,15	YTL	35,150	19,333	22,812
	603009	(FORD TRANSİT ARA YATAK RULMANI – MUHAFAZALI)		42,19	YTL	42,190	23,205	27,381
8	620307	(FORD TAUNUS ARKA AKS)	SKF 414406	26,63	YTL	26,630	14,647	17,283
50	620406	(FORD TAUNUS PİRİZDİREK)	SKF 361580 BD	18,34	YTL	18,340	10,087	11,903
28	621706	(ANADOL ARKA AKS)	SKF 361964	37,26	YTL	37,260	20,493	24,182
	HYUNDAI							
24	320208	(HYUNDAİ ACCENT 1.3-1.5/GETZ 1.3-1.5 CRDİ ÖN	SKF BAHB636193 C	49,50	YTL	49,500	27,225	32,126
	İRAN-PEYKAN							
16	631706	(ARKA AKS RULMANI)	SKF BAHB636193 C	19,25	YTL	19,250	10,588	12,493
	BMC							
20	420109	(BMC MİNİBÜS ARKA AKS RULMANI)	RHP 1LDJ47(4209-4	59,28	YTL	59,280	32,604	38,473
6	601913	(BMC KAMYON DEBRİAJ RULMANI)	RHP 12W65S	48,43	YTL	48,430	26,637	31,431
8	680109	(BMC MİNİBÜS FEBRİAJ RULMANI)	RHP 1WF33,5	45,10	YTL	45,100	24,805	29,270
	MOBYLETTE							
60	630702	6302 QR MOBYLETTE KARANK MİLİ		7,87	YTL	7,870	4,329	5,108
	MERCEDES-BENZ							
6	621111 2RS	(MERCEDES KAMYON ŞAFT)	SKF 361116D	61,22	YTL	61,220	33,671	39,732
12	602409	(MERCEDES MİNİBÜS ŞAFT ASKI RULMANI)		44,97	YTL	44,970	24,734	29,186
6	604410	(0302 MERCEDES (OM 352)-MAGİRUS MİNİBÜS	FAG 200216	23,14	YTL	23,140	12,727	15,018
6	604512	(MERCEDES 0302-0302S OTOBÜS OM 360 DEBR	FAG 513371 B	26,04	YTL	26,040	14,322	16,900

	PEUGEOT							
15	320308	(PEGUED 205,206,305,306,309,405,406 PARTNER ÖN AKS	SNR GB40574 S01	58,56	YTL	58,560	32,208	38,005
9	321807	(PEGUED 106,206,206 SW,306 ÖN AKS	SNR GB40547	55,00	YTL	55,000	30,250	35,695
28	600208	(PEGUED J9 DEBRİYAJ		37,27	YTL	37,270	20,499	24,188
9	621809	(PEUGEOT J9 ARKA AKS DIŞ)	SKF 6209/40VT125 C	38,04	YTL	38,040	20,922	24,688
	LADA							
50	320104	(LADA SAMARA GURUP MİLİ	SKF 616073	38,85	YTL	38,850	21,368	25,214
30	320206	(LADA SEAT ARKA AKS)	SKF BA2B 633313C	31,05	YTL	31,050	17,078	20,151
24	321207	LADA ÖN AKS	SKF 309726 DA	36,63	YTL	36,630	20,147	23,773
26	630106	LADA SAMARA NİVA PRİZDİREK KAMALI MİL	SKF 615722	30,78	YTL	30,780	16,929	19,976
	BMW							
24	320608	3,16-3,18 ARKA AKS 1982 MODEL ABS HARIÇ	SKF BAHB 311396B	37,77	YTL	37,770	20,774	24,513
	OPEL							
24	320608	3,16-3,18 ARKA AKS 1982 MODEL ABS HARIÇ	SKF BAHB 311396B	37,77	YTL	37,770	20,774	24,513
24	321207	OPEL-VOLKSWAGEN MODELLERİ ÖN AKS	SKF 309726 DA	36,63	YTL	36,630	20,147	23,773
	ALFA ROMEO							
28	621407	ARKA AKS SKF 10G 88107-FAG 201589 D-INA 88107		31,52	YTL	31,520	17,336	20,456
	IVECO							
18	309 NR V	ŞANZUMAN		68,76	YTL	68,760	37,818	44,625
20	604410	FİAT 50 NC -IVECO DEBRİYAJ	FAG 200216	23,14	YTL	23,140	12,727	15,018
	SKODA-SEAT							
24	321407	FAVORİT ÖN AKS IBIZA MALAGA ÖN AKS	SKF BAHB 633967-E	44,39	YTL	44,390	24,415	28,809
	TRAKTÖR RULMANLARI							
6	600110	FIAT 540 TÜRK TRAKTÖR DEBRİYAJ	SKF BBIB 630803	50,47	YTL	50,470	27,759	32,755
18	601713	DODGE MASSEY FERGUSON TRAKTÖR DEBRİ	RHP 3W 2 1/2 ND	52,69	YTL	52,690	28,980	34,196
4	RMS 9	MASSEY FERGUSON TRAKTÖR ŞANZUMAN	RHP MJ1 1/8	48,96	YTL	48,960	26,928	31,775
4	RMS R 2RS	MASSEY FERGUSON SEGROMEC ŞANZUMAN	RHP MJ1 1/8	58,56	YTL	58,560	32,208	38,005

9	TB 0108	FİAT TRAKTÖR MAHRUTİ	SKF BT1B 639360	40,73	YTL	40,730	22,402	26,434
10	TB 0109	FİAT TRAKTÖR MAHRUTİ	TIMKEN 32309BM	77,87	YTL	77,870	42,829	50,538
12	TB 0114	FİAT TRAKTÖR ÖN TEKER	TIMKEN JP7049/10	99,00	YTL	99,000	54,450	64,251
4	TB 0119	FİAT TRAKTÖR ÖN DİNGİL	TIMKEN JL819349/1	104,50	YTL	104,500	57,475	67,821
6	TB 0208	FİAT TRAKTÖR MAHRUTİ	SKF 639259	93,17	YTL	93,170	51,244	60,467
6	TB 0209	FİAT TRAKTÖR MAHRUTİ	SKF BT1B 639382B	64,56	YTL	64,560	35,508	41,899
16	NJ 206 E TN1	BAŞAK TRAKTÖR		51,43	YTL	51,430	28,287	33,378
16	NJ 306 E TN1	BAŞAK TRAKTÖR		59,40	YTL	59,400	32,670	38,551
16	NJ 2207 E TN1	FİAT TRAKTÖR ŞANZUMAN		44,00	YTL	44,000	24,200	28,556
6	NJ 2307 E TN1	FİAT TRAKTÖR ŞANZUMAN		60,50	YTL	60,500	33,275	39,265
6	NJ 307 E TN 1	FİAT ARKA AKS		50,58	YTL	50,580	27,819	32,826
12	NUP 208 E TN 1	FİAT TRAKTÖR ŞANZUMAN		42,90	YTL	42,900	23,595	27,842
9	NUP 308 E TN 1	FİAT TRAKTÖR ŞANZUMAN		66,55	YTL	66,550	36,603	43,191
12	RNU 2304 E TN1	FİAT TRAKTÖR ŞANZUMAN		27,50	YTL	27,500	15,125	17,848
28	20208	FİAT TRAKTÖR ŞANZUMAN		76,54	YTL	76,540	42,097	49,674
6	L910349/10	FİAT TRAKTÖR ÖN TEKER İÇ		121,00	YTL	121,000	66,550	78,529
16	LM 501349/10	FİAT TRAKTÖR ÖN TEKER İÇ		23,10	YTL	23,100	12,705	14,992
34	M 84548/10	FİTA TRAKTÖR ÖN TEKER DIŞ		31,94	YTL	31,940	17,567	20,729
	ÖZEL ALTÖRNATÖR RULMANLARI							
28	603103	PALIO SIENA ALTERNATÖR RULMANI		9,19	YTL	9,190	5,055	5,964
60	630204	MERCEDES 190/200 ALTERNATÖR RULMANI	(FAG 806078)	24,20	YTL	24,200	13,310	15,706
16	632705	6305/17 MAN MERCEDES VOLVO ALTERNATÖR	FAG 546065 C3	33,85	YTL	33,850	18,618	21,969
20	633105	(62206/17 VOLVO ALTERNATÖR	(NSK B17-127)	35,20	YTL	35,200	19,360	22,845
36	633403	62304/17 2RS MAN MERCEDES ALTERNATÖR	NTN-TM-62304LLUA	34,84	YTL	34,840	19,162	22,611
	KAYIŞ GERGİ RULMANLARI							
20	PK 6203 60 X 25 KAYIŞ GERGİ RULMANI		SKF VKM 36031	12,12	YTL	12,120	6,666	7,866
20	PK 6203 65 X 25,5 KAYIŞ GERGİ RULMANI		SKF VKM 33043	12,12	YTL	12,120	6,666	7,866
26	PK 6203 76 X 22 KAYIŞ GERGİ RULMANI		RUVILLE 55338	11,16	YTL	11,160	6,138	7,243

20	PK 6203 55 X 25,5 KAYIŞ GERĞİ RULMANI	SKF VKM 33061	10,98	YTL	10,980	6,039	7,126
20	PK 6203 65 X 23 KAYIŞ GERĞİ RULMANI	SKF VKM 32034	12,12	YTL	12,120	6,666	7,866
20	PK 6203 70 X 24 KAYIŞ GERĞİ RULMANI	SKF VKM 31011	11,55	YTL	11,550	6,353	7,496
26	PK 6203 70 X 26 KAYIŞ GERĞİ RULMANI	RUVILLE 55027	12,60	YTL	12,600	6,930	8,177
30	1205		13,42	YTL	13,420	7,381	8,710
16	1206		18,57	YTL	18,570	10,214	12,052
36	1207		21,25	YTL	21,250	11,688	13,791
28	1208		22,34	YTL	22,340	12,287	14,499
25	1209		28,01	YTL	28,010	15,406	18,178
25	1210		34,44	YTL	34,440	18,942	22,352
18	1211		38,23	YTL	38,230	21,027	24,811
16	1212		50,23	YTL	50,230	27,627	32,599
12	1213		56,34	YTL	56,340	30,987	36,565
6	1214		58,00	YTL	58,000	31,900	37,642
6	1215		64,30	YTL	64,300	35,365	41,731
6	1216		70,49	YTL	70,490	38,770	45,748
30	1205 K		14,32	YTL	14,320	7,876	9,294
16	1206 K		19,92	YTL	19,920	10,956	12,928
36	1207 K		22,04	YTL	22,040	12,122	14,304
28	1208 K		24,32	YTL	24,320	13,376	15,784
25	1209 K		29,23	YTL	29,230	16,077	18,970
25	1210 K		35,59	YTL	35,590	19,575	23,098
18	1211 K		41,46	YTL	41,460	22,803	26,908
16	1212 K		55,85	YTL	55,850	30,718	36,247
12	1213 K		62,37	YTL	62,370	34,304	40,478
6	1215 K		67,35	YTL	67,350	37,043	43,710
6	1216 K		78,00	YTL	78,000	42,900	50,622
	16..... SERİSİ RULMANLAR						
52	16002		5,81	YTL	5,810	3,196	3,771
104	16002 ZZ		6,66	YTL	6,660	3,663	4,322
28	16003		6,47	YTL	6,470	3,559	4,199
56	16003 ZZ		9,32	YTL	9,320	5,126	6,049
56	16003 2RS		11,98	YTL	11,980	6,589	7,775
30	16004		6,85	YTL	6,850	3,768	4,446
30	16004 ZZ		10,98	YTL	10,980	6,039	7,126
44	16005		7,66	YTL	7,660	4,213	4,971
30	16005 ZZ		13,31	YTL	13,310	7,321	8,638
16	16006		9,58	YTL	9,580	5,269	6,217
36	16006 ZZ		19,97	YTL	19,970	10,984	12,961
	16007		13,98	YTL	13,980	7,689	9,073
12	16008		18,44	YTL	18,440	10,142	11,968
9	16009		21,63	YTL	21,630	11,897	14,038
10	16010		22,37	YTL	22,370	12,304	14,518
24	16011		25,85	YTL	25,850	14,218	16,777

4	16013		30,17	YTL	30,170	16,594	19,580
10	16014		34,94	YTL	34,940	19,217	22,676
4	16015		39,55	YTL	39,550	21,753	25,668

ÖZEL RULMANLAR

36	620801 ZZ İÇ ÇAPI 1/2 OLAN 6201		4,97	YTL	4,970	2,734	3,226
28	621201 (12X36X10 DIŞI BOMBELİ ÖZEL FIRIN KONVEYÖR		6,93	YTL	6,930	3,812	4,498
	624002 16X35X11		4,16	YTL	4,160	2,288	2,700

KONİK RULMANLAR

30	30204		15,31	YTL	15,310	8,421	9,936
30	30205		16,64	YTL	16,640	9,152	10,799
16	30206		18,50	YTL	18,500	10,175	12,007
28	30207		21,00	YTL	21,000	11,550	13,629
22	30208		23,00	YTL	23,000	12,650	14,927
20	30209		26,00	YTL	26,000	14,300	16,874
20	30210		29,00	YTL	29,000	15,950	18,821
9	30211		41,26	YTL	41,260	22,693	26,778
4	30212		49,25	YTL	49,250	27,088	31,963
	30304		18,00	YTL	18,000	9,900	11,682
16	30305		20,19	YTL	20,190	11,105	13,103
6	30306		22,44	YTL	22,440	12,342	14,564
16	30307		27,12	YTL	27,120	14,916	17,601
	30308		34,00	YTL	34,000	18,700	22,066
	30309		38,18	YTL	38,180	20,999	24,779
6	31308		45,92	YTL	45,920	25,256	29,802
30	32005		15,84	YTL	15,840	8,712	10,280
16	32006		17,70	YTL	17,700	9,735	11,487
	32007		20,35	YTL	20,350	11,193	13,207
	32008		23,40	YTL	23,400	12,870	15,187
	32009		26,90	YTL	26,900	14,795	17,458
	32010		31,00	YTL	31,000	17,050	20,119
	32011		36,50	YTL	36,500	20,075	23,689
6	32012		43,20	YTL	43,200	23,760	28,037
18	32013		42,35	YTL	42,350	23,293	27,485
8	32205		20,00	YTL	20,000	11,000	12,980
6	32206		21,00	YTL	21,000	11,550	13,629
6	32207		22,83	YTL	22,830	12,557	14,817
6	32208		30,80	YTL	30,800	16,940	19,989
6	32209		35,42	YTL	35,420	19,481	22,988
6	32210		40,70	YTL	40,700	22,385	26,414
4	32211		46,86	YTL	46,860	25,773	30,412
4	32212		59,40	YTL	59,400	32,670	38,551
	32304		21,00	YTL	21,000	11,550	13,629
4	32310		74,80	YTL	74,800	41,140	48,545
1	33118		168,30	YTL	168,300	92,565	109,227
16	33207		38,60	YTL	38,600	21,230	25,051

4	33213		90,20	YTL	90,200	49,610	58,540
4	HM218248/210		108,35	YTL	108,350	59,593	70,319
4	HM218248/210+33213		146,30	YTL	146,300	80,465	94,949
TANE BİLYALAR							
	3/16"		0,08	YTL	0,080	0,044	0,052
	7/32"		0,10	YTL	0,100	0,055	0,065
	6mm		0,11	YTL	0,110	0,061	0,071
	1/4"		0,11	YTL	0,110	0,061	0,071
	6,5 mm		0,12	YTL	0,120	0,066	0,078
	17/64"		0,13	YTL	0,130	0,072	0,084
	9/32"		0,13	YTL	0,130	0,072	0,084
	7,5 mm		0,13	YTL	0,130	0,072	0,084
	5/16"		0,14	YTL	0,140	0,077	0,091
	11/32"		0,17	YTL	0,170	0,094	0,110
	3/8"		0,18	YTL	0,180	0,099	0,117
	13/32"		0,22	YTL	0,220	0,121	0,143
	10,5 mm		0,24	YTL	0,240	0,132	0,156
	7/16"		0,25	YTL	0,250	0,138	0,162
	11,5mm		0,28	YTL	0,280	0,154	0,182
	15/32"		0,29	YTL	0,290	0,160	0,188
	31/64"		0,29	YTL	0,290	0,160	0,188
	1/2"		0,31	YTL	0,310	0,171	0,201
	17/32"		0,38	YTL	0,380	0,209	0,247
	9/16"		0,40	YTL	0,400	0,220	0,260
	19/32"		0,54	YTL	0,540	0,297	0,350
	5/8"		0,56	YTL	0,560	0,308	0,363
	21/32"		0,63	YTL	0,630	0,347	0,409
	11/16"		0,71	YTL	0,710	0,391	0,461
	23/32"		0,78	YTL	0,780	0,429	0,506
	3/4"		0,81	YTL	0,810	0,446	0,526
	13/16"		1,22	YTL	1,220	0,671	0,792
	7/8"		1,50	YTL	1,500	0,825	0,974
	29/32"		1,60	YTL	1,600	0,880	1,038
	15/16"		1,96	YTL	1,960	1,078	1,272
	1"		2,41	YTL	2,410	1,326	1,564
	1 1/16"		5,75	YTL	5,750	3,163	3,732
	1 1/8"		8,00	YTL	8,000	4,400	5,192
	1 3/16"		9,36	YTL	9,360	5,148	6,075
	1 1/4"		10,16	YTL	10,160	5,588	6,594
	1 5/16"		11,83	YTL	11,830	6,507	7,678
	1 7/16"		17,21	YTL	17,210	9,466	11,169
	37 mm		18,09	YTL	18,090	9,950	11,740
	1 5/8"		19,19	YTL	19,190	10,555	12,454
SEGMANLAR							
	SP 26		0,36	YTL	0,360	0,198	0,234

	SP 28		0,37	YTL	0,370	0,204	0,240
	SP 30		0,41	YTL	0,410	0,226	0,266
	SP 32		0,44	YTL	0,440	0,242	0,286
	SP 35		0,44	YTL	0,440	0,242	0,286
	SP 37		0,45	YTL	0,450	0,248	0,292
	SP 40		0,47	YTL	0,470	0,259	0,305
	SP 42		0,48	YTL	0,480	0,264	0,312
	SP 47		0,63	YTL	0,630	0,347	0,409
	SP 50		0,65	YTL	0,650	0,358	0,422
	SP 52		0,67	YTL	0,670	0,369	0,435
	SP 55		0,68	YTL	0,680	0,374	0,441
	SP 62		0,72	YTL	0,720	0,396	0,467
	SP 68		0,73	YTL	0,730	0,402	0,474
	SP 72		0,98	YTL	0,980	0,539	0,636
	SP 74		1,02	YTL	1,020	0,561	0,662
	SP 75		1,06	YTL	1,060	0,583	0,688
	SP 80		1,14	YTL	1,140	0,627	0,740
	SP 85		1,22	YTL	1,220	0,671	0,792
	SP 90		1,56	YTL	1,560	0,858	1,012
	SP 95		1,58	YTL	1,580	0,869	1,025
	SP 100		1,68	YTL	1,680	0,924	1,090
	SP 110		1,94	YTL	1,940	1,067	1,259
	SP 115		2,04	YTL	2,040	1,122	1,324
	SP 120		2,70	YTL	2,700	1,485	1,752
	SP 125		2,84	YTL	2,840	1,562	1,843
	SP 130		2,97	YTL	2,970	1,634	1,928
	SP 140		3,11	YTL	3,110	1,711	2,018
	SP 145		3,27	YTL	3,270	1,799	2,122
	SP 150		3,55	YTL	3,550	1,953	2,304
	SP 160		3,93	YTL	3,930	2,162	2,551
	SP 170		4,13	YTL	4,130	2,272	2,680
	SP 180		4,33	YTL	4,330	2,382	2,810
	SP 190		4,54	YTL	4,540	2,497	2,946
	SP 200		4,76	YTL	4,760	2,618	3,089
	SP 215		5,00	YTL	5,000	2,750	3,245

FIAT İŞ MAKİNALARI RULMANLARI

15

16

320210 POMPA RULMANI		146,41	YTL	146,410	80,526	95,020
321507 POMPA RULMANI		186,34	YTL	186,340	102,487	120,935

ASKI RULMANLARI

12	620108 (88508 2RS)		37,54	YTL	37,540	20,647	24,363
6	620209 (88509 2RS)		40,11	YTL	40,110	22,061	26,031
28	621407 (88107)		31,52	YTL	31,520	17,336	20,456
4	622612 (110X60X22/36)		91,60	YTL	91,600	50,380	59,448

CLARK VE CROWN MARKA FORKLİFT RULMANLARI

626108 (40X107,28X22X26,17)		41,72	YTL	41,720	22,946	27,076
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	630109 (45X127,06X25X31,75)		46,12	YTL	46,120	25,366	29,932
	630206 (30X82,55X19X26,97)		32,95	YTL	32,950	18,123	21,385
	630207 (35X101,33X21X28,45)		36,61	YTL	36,610	20,136	23,760
	632907 (35X101,47X21X28,57)		39,53	YTL	39,530	21,742	25,655
ORS KUKKO ÇEKTİRMELER							
	15 B (115 mm)		130 EURO	YTL	130 EURO	NET	
	15 K (60 mm)		65 EURO	YTL	65 EURO	NET	
ORS YATAKLI RULMANLAR							
	P 205		6,96	YTL	6,960	3,828	4,517
7	UVP 205		22,47	YTL	22,470	12,359	14,583
	F 206		7,65	YTL	7,650	4,208	4,965
	P 207		8,16	YTL	8,160	4,488	5,296
12	UC 207		24,72	YTL	24,720	13,596	16,043
4	UCP 207		34,33	YTL	34,330	18,882	22,280
4	P 208		11,66	YTL	11,660	6,413	7,567
	UVF 208		38,50	YTL	38,500	21,175	24,987
	UCP 208		38,50	YTL	38,500	21,175	24,987
	UC 209		33,88	YTL	33,880	18,634	21,988
	P 210		17,00	YTL	17,000	9,350	11,033
	F 210		17,00	YTL	17,000	9,350	11,033
	UCP 210		61,23	YTL	61,230	33,677	39,738
SİLİNDİRİK MAKARALI RULMANLAR							
4	NJ 212 E TN1		82,50	YTL	82,500	45,375	53,543
6	NJ 2208 E		66,00	YTL	66,000	36,300	42,834
6	NJ 2209 E TN1		69,30	YTL	69,300	38,115	44,976
6	NJ 2211 E TN1		88,00	YTL	88,000	48,400	57,112
4	NJ 2212 E TN1		132,00	YTL	132,000	72,600	85,668
6	NJ 309 E TN1		88,00	YTL	88,000	48,400	57,112
9	RNU 209 EX		67,10	YTL	67,100	36,905	43,548
9	RNU 210 E TN1		61,60	YTL	61,600	33,880	39,978
6	RNU 2209 EX NZ		63,80	YTL	63,800	35,090	41,406
	RNU 309 E TN1		88,00	YTL	88,000	48,400	57,112



