Projecte de Fi de Carrera
Enginyer Industrial

Análisis y mejora del sistema de información y decisión para la gestión de stocks de Quasimodo Sports

ANNEX I: **A Clasificación de los artículos según el análisis ABC**
B Clasificación de los artículos según el número de pedidos al año
C Clasificación de los artículos según los parámetros indicados en el punto 5.5.6

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Director: Ramón Companys Pascual
Convocatòria: Octubre 2004 (pla 94)

Escola Tècnica Superior
d'Enginyeria Industrial de Barcelona

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A CLASIFICACIÓN DE LOS ARTÍCULOS SEGÚN EL ANÁLISIS ABC

NUM.	Artículo Código	%Consumo anual acumulado	49	7.0.001.46	66,782312
1	0.0.026.33	11,9481558	50	0.0.294.28	67,1058761
2	0.0.265.80	17,0185032	51	0.0.294.26	67,4229629
3	0.0.026.18	21,8248362	52	0.0.428.461	67,7394506
4	0.0.026.34	25,9862945	53	0.0.366.11	68,0555605
5	0.0.026.27	29,1697735	54	0.0.026.02	68,3671499
6	0.0.026.23	31,6958051	55	0.0.350.03	68,6723594
7	0.0.026.07	34,1223753	56	7.0.000.06	68,9766022
8	0.0.026.04	36,4629044	57	0.0.364.321	69,2773174
9	7.0.000.09	38,6263945	58	0.0.294.46	69,5764014
10	0.0.026.92	40,7837222	59	0.0.370.04	69,872712
11	0.0.026.03	42,8367211	60	0.0.350.09	70,1656203
12	0.0.419.06	44,7010628	61	C.0.KIT.20001	70,4536931
13	0.0.411.15	45,9558819	62	C.0.KIT.25003	70,7341221
14	0.0.388.08	47,0814995	63	0.0.026.84	71,0135719
15	0.0.001.14	48,1779929	64	7.0.000.01	71,2922272
16	0.0.265.26	49,2315156	65	0.0.419.43	71,5656369
17	0.0.026.72	50,263988	66	0.0.294.34	71,8278978
18	0.0.373.67	51,2705316	67	0.0.265.84	72,0898187
19	0.0.294.01	52,1947569	68	7.0.000.29	72,3508
20	0.0.370.01	53,0348373	69	7.0.002.74	72,6029459
21	0.0.419.40	53,778882	70	0.0.420.06	72,8532344
22	0.0.026.01	54,496519	71	0.0.473.061	73,1023835
23	0.0.196.36	55,2113035	72	0.0.422.75	73,3503735
24	C.0.KIT.00001	55,8355284	73	0.0.026.85	73,5974979
25	0.0.370.03	56,4573293	74	0.0.366.02	73,8398553
26	0.0.364.72	57,0570197	75	0.0.265.31	74,0792047
27	0.0.420.05	57,6072045	76	0.0.428.411	74,3182852
28	7.0.000.26	58,1300965	77	0.0.196.87	74,5535013
29	0.0.411.32	58,6496995	78	0.0.416.29	74,7875788
30	0.0.416.65	59,1526284	79	0.0.373.82	75,0202658
31	0.0.416.66	59,64489	80	0.0.419.14	75,2529481
32	0.0.416.30	60,1315458	81	0.0.428.921	75,4820939
33	0.0.422.26	60,6077487	82	7.0.002.91	75,7105095
34	0.0.420.83	61,0812584	83	C.0.KIT.20003	75,9344199
35	0.0.337.26	61,513394	84	0.0.422.23	76,1562544
36	7.0.001.44	61,943189	85	0.0.196.48	76,3756855
37	0.0.429.04	62,3716116	86	0.0.428.95	76,5935138
38	0.0.294.15	62,792709	87	0.0.418.10	76,807357
39	0.0.422.72	63,2132554	88	0.0.425.02	77,0066761
40	0.0.337.10	63,6223369	89	0.0.362.00	77,204352
41	0.0.471.05	64,0286709	90	0.0.388.20	77,3988455
42	S.0.002.6184	64,3866798	91	0.0.026.12	77,5932922
43	0.0.404.50	64,7383606	92	0.0.265.44	77,7870862
44	0.0.411.18	65,0881955	93	E.0.100.00000	77,9792892
45	0.0.294.14	65,4362406	94	0.0.388.51	78,1682071
46	0.0.419.67	65,7799192	95	C.0.KIT.16003	78,3564709
47	0.0.439.45	66,1179921	96	0.0.026.731	78,5372789
48	C.0.KIT.40003	66,4537207	97	0.0.196.42	78,7154749

98	0.0.026.10	78,8915227	147	0.0.196.63	85,8725982
99	0.0.471.07	79,067184	148	0.0.356.30	85,980745
100	0.0.436.881	79,2423673	149	0.0.026.701	86,0879179
101	0.0.420.16	79,4171884	150	0.0.419.03	86,1949558
102	0.0.436.24	79,5898116	151	0.0.356.01	86,3009957
103	0.0.418.35	79,7623945	152	0.0.411.21	86,4066413
104	0.0.428.97	79,9340829	153	7.0.002.71	86,5114087
105	0.0.419.22	80,104382	154	0.0.265.23	86,6159381
106	0.0.373.93	80,2724432	155	0.0.457.77	86,7194028
107	7.0.000.03	80,4402113	156	0.0.265.67	86,8223851
108	0.0.427.231	80,60731	157	7.0.002.76	86,9230374
109	0.0.337.34	80,7743532	158	0.0.419.52	87,0190695
110	0.0.428.431	80,9408387	159	0.0.457.76	87,1147639
111	7.0.002.73	81,1013352	160	0.0.196.45	87,2101109
112	0.0.473.041	81,2617096	161	0.0.401.09	87,3054314
113	0.0.196.86	81,4208956	162	0.0.026.37	87,4004988
114	0.0.432.84	81,578762	163	0.0.356.31	87,4954054
115	0.0.370.06	81,7358051	164	0.0.411.08	87,5882595
116	0.0.439.29	81,8914772	165	0.0.419.07	87,6806305
117	0.0.388.87	82,0451943	166	0.0.373.44	87,7726649
118	0.0.196.41	82,1954943	167	0.0.428.911	87,8629056
119	0.0.418.47	82,3416999	168	0.0.406.32	87,952822
120	C.0.KIT.08003	82,486351	169	0.0.265.12	88,0425934
121	7.0.000.20	82,6284061	170	S.T.B80.00017	88,1322964
122	0.0.388.49	82,7698649	171	0.0.026.79	88,2209178
123	0.0.427.79	82,9112159	172	0.0.406.23	88,309048
124	0.0.419.58	83,0524211	173	0.0.265.29	88,3959125
125	0.0.436.851	83,1902556	174	S.T.B80.RODOS	88,4827243
126	0.0.439.201	83,3275739	175	0.0.427.66	88,5694199
127	0.0.026.44	83,464648	176	0.0.427.68	88,6547652
128	0.0.003.51	83,5999261	177	0.0.388.02	88,7400723
129	0.0.425.05	83,7343578	178	0.0.427.75	88,8251929
130	0.0.265.501	83,8680867	179	0.0.196.50	88,9093151
131	S.T.B80.00013	83,9996266	180	0.0.426.29	88,9924084
132	0.0.425.97	84,1264065	181	0.0.465.79	89,0726504
133	0.0.406.80	84,2526663	182	7.0.002.75	89,1516171
134	0.0.427.67	84,3775723	183	S.T.B80.00011	89,2305695
135	0.0.436.33	84,501999	184	0.0.474.58	89,3092122
136	C.0.KIT.30003	84,6256312	185	0.0.337.25	89,387444
137	0.0.265.90	84,744792	186	0.0.196.57	89,4654405
138	0.0.420.14	84,8624653	187	0.0.473.82	89,5426332
139	0.0.458.21	84,9796127	188	0.0.196.61	89,6190949
140	0.0.366.07	85,0961521	189	0.0.422.63	89,6951444
141	7.0.002.87	85,2119872	190	0.0.406.22	89,7702811
142	0.0.391.02	85,3245091	191	0.0.373.91	89,8451072
143	0.0.441.58	85,4353537	192	S.T.B80.00012	89,9196416
144	0.0.294.03	85,544952	193	0.0.416.17	89,9932925
145	0.0.428.32NEG	85,654545	194	C.0.KIT.04001	90,0667911
146	0.0.391.35	85,764003	195	0.0.432.09	90,1401736

196	T.U.B60.3INOX	90,2124516	245	0.0.337.11	93,1058934
197	0.0.265.30	90,2826822	246	0.0.364.68	93,151167
198	0.0.370.71	90,3515636	247	7.0.002.85	93,196364
199	0.0.386.12	90,4198323	248	C.0.KIT.12003	93,2413836
200	S.0.PIE.T4040	90,4875956	249	0.0.458.92	93,2862199
201	7.0.002.89	90,5553314	250	0.0.419.46	93,3305372
202	0.0.419.01	90,6229909	251	0.0.408.28	93,3748232
203	0.0.434.73	90,6903842	252	0.0.416.85	93,418171
204	0.0.416.20	90,7576315	253	0.0.442.14	93,4610182
205	0.0.373.58	90,8247772	254	0.0.464.22	93,5038413
206	0.0.475.21	90,891703	255	0.0.443.05	93,5463664
207	0.0.425.43	90,9585161	256	7.0.000.15	93,588778
208	0.0.473.042	91,0247541	257	0.0.356.24	93,6308392
209	0.0.439.43	91,0903026	258	0.0.265.46	93,6727053
210	0.0.373.63	91,1552405	259	0.0.441.61	93,7143725
211	0.0.196.64	91,2196017	260	0.0.265.97	93,7560193
212	0.0.442.10	91,2838314	261	0.0.431.031	93,7973248
213	0.0.350.02	91,3474463	262	7.0.001.65	93,8382161
214	0.0.265.68	91,41094	263	0.0.419.09	93,8789384
215	C.0.KIT.16001	91,4742667	264	0.0.026.83	93,9192996
216	0.0.373.23	91,537053	265	0.0.418.08	93,9596609
217	0.0.442.15	91,5994322	266	0.0.400.04	93,9991186
218	0.0.265.66	91,6611091	267	0.0.404.09	94,0384903
219	0.0.419.68	91,7222217	268	0.0.416.03	94,0777106
220	0.0.410.01	91,7831875	269	0.0.404.87	94,1167162
221	0.0.434.87	91,8438225	270	C.0.KIT.40001	94,1556804
222	0.0.404.52	91,9038953	271	0.0.259.58	94,1942418
223	0.0.461.01	91,9634659	272	0.0.418.24	94,2325874
224	0.0.265.69	92,0225468	273	0.0.003.67	94,2708467
225	0.0.404.51	92,0815467	274	0.0.439.47	94,3087174
226	0.0.370.08	92,1379096	275	0.0.431.23	94,3464802
227	0.0.411.19	92,1933798	276	0.0.427.23	94,3840438
228	0.0.370.561	92,2487443	277	0.0.409.14	94,4215556
229	7.0.002.69	92,3035959	278	0.0.439.44	94,4586679
230	0.0.442.09	92,358039	279	0.0.457.52	94,4955151
231	0.0.196.90	92,4121315	280	S.0.196.481SP	94,5320321
232	C.0.KIT.04003	92,4660308	281	C.0.KIT.08001	94,5681008
233	C.0.KIT.12001	92,5198369	282	0.0.398.19	94,6034824
234	0.0.432.28	92,572865	283	0.0.419.10	94,6387839
235	7.0.002.65	92,6251371	284	0.0.439.30	94,6736968
236	0.0.370.18	92,676762	285	0.0.370.09	94,7083443
237	S.T.B80.00014	92,7281252	286	0.0.443.06	94,7426232
238	0.0.443.30	92,7791554	287	0.0.473.86	94,7767364
239	0.0.390.18	92,8290406	288	0.0.426.30	94,8107935
240	0.0.473.062	92,8761351	289	0.0.259.36	94,8447774
241	0.0.391.06	92,9226984	290	0.0.419.08	94,8785738
242	7.0.002.67	92,9687218	291	0.0.388.63	94,9123392
243	0.0.440.71	93,0145446	292	0.0.400.07	94,9460984
244	0.0.411.24	93,0602716	293	0.0.431.25	94,9796329

294	0.0.428.451	95,0131603	343	0.0.350.01	96,4365551
295	0.0.459.12	95,0465961	344	0.0.434.72	96,4612867
296	S.T.B80.00015	95,0799443	345	E.0.120.00201	96,4860046
297	0.0.419.02	95,1130312	346	0.0.444.12	96,5106648
298	E.0.120.02204	95,1461107	347	0.0.418.11	96,5353123
299	0.0.442.03	95,1791157	348	0.0.406.68	96,5594651
300	7.0.002.70	95,2118477	349	0.0.437.77	96,5833191
301	0.0.427.39	95,2445687	350	7.0.002.66	96,6068116
302	C.0.KIT.08002	95,2772737	351	0.0.406.66	96,6300792
303	0.0.370.05	95,3099292	352	0.0.420.17	96,6532965
304	0.0.390.17	95,3425648	353	0.0.196.65	96,676464
305	0.0.431.11	95,3747786	354	0.0.434.70	96,6996228
306	0.0.026.91	95,4065159	355	S.0.026.512MG	96,7226826
307	0.0.427.72	95,4380245	356	E.0.120.02021	96,7456996
308	0.0.404.81	95,4695308	357	0.0.462.01	96,7683123
309	0.0.418.57	95,5005114	358	0.0.434.25	96,7908177
310	0.0.442.23	95,5314521	359	0.0.026.69	96,8131963
311	7.0.002.72	95,562364	360	0.0.473.84	96,8355111
312	0.0.419.71	95,5927413	361	0.0.196.44	96,8576117
313	0.0.411.54	95,6229855	362	0.0.388.12	96,8796252
314	0.0.388.70	95,65291	363	0.0.337.69	96,9015825
315	0.0.463.65	95,6825433	364	0.0.391.60	96,9234265
316	0.0.419.80	95,7119844	365	0.0.457.78	96,9451792
317	0.0.026.80	95,7414188	366	0.0.465.80	96,9668878
318	0.0.475.11	95,7705793	367	3.0.005.01	96,9885638
319	0.0.406.34	95,7995862	368	0.0.419.23	97,010235
320	0.0.457.59	95,8285883	369	0.0.390.02	97,031828
321	0.0.428.96	95,8575544	370	0.0.465.10	97,053353
322	0.0.437.66	95,8858982	371	0.0.441.33	97,0747629
323	0.0.411.36	95,9141143	372	0.0.416.83	97,0959755
324	0.0.026.17	95,9421281	373	0.0.390.16	97,1171807
325	0.0.416.87	95,9697874	374	0.4.107.40	97,1380443
326	0.0.473.02	95,997033	375	0.0.294.41	97,158825
327	0.0.427.70	96,0242165	376	0.0.388.79	97,1794857
328	0.0.418.54	96,0513182	377	0.0.440.72	97,1998235
329	0.0.294.55	96,0781267	378	0.0.390.15	97,2200209
330	0.0.265.85	96,104818	379	0.0.416.89	97,2402099
331	0.0.294.10	96,1312685	380	0.0.026.70	97,2603123
332	0.0.416.43	96,1576773	381	0.0.474.38	97,2804001
333	0.0.465.90	96,1835285	382	0.0.406.33	97,3002855
334	0.0.370.27	96,2092905	383	T.U.B42.5INOX	97,3200952
335	0.0.003.68	96,2347967	384	C.S.OPU.400	97,3398278
336	0.0.294.12	96,2602825	385	0.0.404.21	97,3595319
337	0.0.370.791	96,285647	386	0.0.196.62	97,3791476
338	0.0.406.67	96,3109836	387	7.0.000.17	97,398704
339	0.0.473.88	96,3362794	388	0.0.476.39	97,4182144
340	0.0.391.34	96,3615193	389	0.0.427.69	97,437639
341	0.0.373.48	96,3865899	390	0.0.416.08	97,4570274
342	0.0.419.24	96,4115758	391	0.0.373.45	97,4763743

392	7.0.001.42	97,4952243	441	0.0.439.23	98,2854202
393	0.0.356.03	97,5138387	442	0.0.440.54	98,2985566
394	0.0.265.91	97,5324336	443	0.0.026.90	98,3114822
395	0.0.476.96	97,550991	444	0.0.419.63	98,3243874
396	0.0.411.34	97,5695177	445	S.T.B09.00020	98,3371821
397	0.0.294.02	97,5880265	446	S.0.002.6234	98,3499491
398	0.0.432.97	97,606456	447	0.0.003.66	98,3627023
399	0.0.419.85	97,624803	448	0.0.406.25	98,3754188
400	S.T.B80.RODRI	97,6429277	449	0.0.388.91	98,3881179
401	0.0.391.32	97,6609853	450	0.0.439.15	98,4007701
402	0.0.440.58	97,6789456	451	0.0.265.40	98,4129868
403	0.0.418.33	97,6964879	452	0.0.425.06	98,4251808
404	0.0.425.45	97,7140258	453	0.0.391.20	98,4373566
405	0.0.265.98	97,7315615	454	0.0.464.39	98,4495031
406	7.0.002.64	97,7490039	455	0.0.416.39	98,4616076
407	0.0.439.48	97,7663751	456	0.0.441.81	98,4736982
408	0.0.196.39	97,7837073	457	0.0.388.68	98,4857516
409	0.0.431.19	97,8010194	458	0.0.437.74	98,497744
410	0.0.439.46	97,8183274	459	0.0.370.86	98,5096924
411	0.0.416.23	97,8356191	460	0.0.463.54	98,5216306
412	0.0.003.63	97,8526834	461	0.0.350.18	98,5335181
413	0.0.370.34	97,869614	462	0.0.464.19	98,5453394
414	0.0.388.81	97,8861134	463	0.0.370.11	98,5569513
415	0.0.463.91	97,9025916	464	0.0.350.19	98,5684923
416	0.0.418.06	97,9190595	465	0.0.442.02	98,5800158
417	0.0.463.37	97,9355056	466	0.0.434.88	98,5915367
418	0.0.427.11	97,9518212	467	0.0.294.66	98,6028428
419	0.0.196.38	97,9678838	468	0.0.026.09	98,6140959
420	7.0.000.12	97,9838158	469	0.0.337.32	98,625349
421	0.0.265.39	97,9996384	470	0.0.370.19	98,6364862
422	0.0.427.71	98,0153697	471	0.0.429.95	98,6474605
423	7.0.002.95	98,0307131	472	C.0.KIT.25001	98,65841
424	0.0.444.321	98,0460439	473	0.0.444.511	98,6692848
425	0.0.463.53	98,0611328	474	0.0.457.45	98,6801378
426	0.0.411.14	98,076054	475	0.0.350.11	98,6909286
427	0.0.265.61	98,0909229	476	0.0.436.35	98,7016872
428	0.0.476.98	98,1057735	477	S.T.B80.00018	98,7123794
429	0.3.001.30	98,1202624	478	0.0.406.42	98,7230642
430	0.0.265.74	98,1344165	479	0.0.460.34	98,7335379
431	0.0.437.121	98,1485363	480	0.0.436.34	98,7439947
432	C.0.KIT.02001	98,1626049	481	0.0.439.711	98,7544091
433	0.0.411.35	98,176607	482	7.0.000.23	98,7647801
434	0.0.387.12	98,1905427	483	0.0.337.66	98,7751415
435	0.0.458.33	98,2042766	484	0.0.473.74	98,7854846
436	0.0.388.69	98,217914	485	0.0.459.11	98,7958267
437	0.0.411.23	98,2315441	486	0.0.265.15	98,8060365
438	7.0.002.68	98,245128	487	0.0.420.12	98,816212
439	0.0.026.13	98,2586942	488	0.0.337.65	98,8262372
440	0.0.373.51	98,2722213	489	0.0.416.81	98,8362512

490	0.0.390.12	98,8461964	539	0.0.026.21	99,2562687
491	0.0.411.30	98,85607	540	3.0.005.00	99,2631584
492	0.0.436.23	98,8659042	541	0.0.196.40	99,2700283
493	0.0.425.44	98,8756943	542	0.0.439.22	99,2767637
494	0.0.370.801	98,8854495	543	0.0.437.19	99,2834158
495	0.0.473.75	98,8951378	544	0.0.003.64	99,2900298
496	0.0.472.29	98,9047827	545	0.0.440.50	99,2966161
497	0.0.479.96	98,9143333	546	0.0.356.33	99,3031944
498	0.0.386.03	98,9237582	547	0.0.420.13	99,3097135
499	0.0.419.65	98,9331366	548	0.0.463.22	99,3161938
500	0.0.429.651	98,942392	549	0.0.458.01	99,3226551
501	0.0.442.01	98,9516334	550	0.0.465.17	99,3290706
502	0.0.196.89	98,9607981	551	0.0.265.08	99,3354409
503	0.0.463.38	98,9697659	552	0.0.415.97	99,3417053
504	0.0.026.25	98,9787104	553	0.0.473.22	99,3479554
505	0.0.196.88	98,9875835	554	0.0.439.37	99,3541767
506	0.0.411.581	98,99637	555	0.0.418.07	99,3603355
507	0.0.427.09	99,0051459	556	0.0.401.04	99,3664654
508	0.0.356.02	99,0138955	557	0.0.436.731	99,3725397
509	0.0.416.41	99,0226436	558	0.0.265.47	99,3784325
510	0.0.364.44	99,0312865	559	0.0.370.35	99,3843099
511	0.0.441.77	99,0398987	560	0.0.411.73	99,3900499
512	0.0.337.05	99,0484639	561	0.0.390.13	99,395708
513	C.S.OPU.160	99,0570147	562	0.0.418.81	99,4013636
514	C.S.OPU.320	99,0654924	563	0.0.337.68	99,4069381
515	8.0.000.13	99,0739106	564	0.0.437.441	99,4124851
516	0.0.410.06	99,0823196	565	0.0.425.03	99,4179313
517	0.0.427.13	99,0907246	566	0.0.418.82	99,4233753
518	0.0.444.94	99,0991146	567	0.0.474.60	99,4287828
519	0.0.478.27	99,1073665	568	0.0.439.85	99,4341296
520	0.0.265.601	99,1155884	569	0.0.391.16	99,4394384
521	0.0.443.02	99,1235516	570	C.S.OPU.300	99,444737
522	0.0.265.09	99,1314856	571	0.0.463.56	99,4500317
523	0.0.401.03	99,1392778	572	0.0.400.06	99,4552809
524	0.0.294.67	99,1469932	573	0.0.465.26	99,460494
525	0.0.391.12	99,1546543	574	0.0.437.67	99,4656738
526	0.0.474.63	99,1622714	575	0.0.432.75	99,4707487
527	0.0.457.99	99,1698575	576	0.0.444.95	99,4757557
528	7.0.002.62	99,1773537	577	0.0.386.06	99,4806771
529	0.0.462.34	99,184798	578	0.0.479.76	99,4855884
530	0.0.388.00	99,1922241	579	0.0.427.63	99,4904131
531	0.0.444.15	99,1996183	580	0.0.390.01	99,4952248
532	0.0.431.041	99,2069123	581	0.0.404.19	99,4999957
533	C.S.OPU.250	99,2140745	582	0.0.265.37	99,5047381
534	0.0.441.80	99,2212275	583	0.0.416.37	99,5094506
535	0.0.431.08	99,2283444	584	0.0.388.03	99,5141535
536	E.0.110.01201	99,235415	585	0.0.437.96	99,5186949
537	0.0.459.32	99,2423828	586	0.0.458.35	99,5231969
538	0.0.437.59	99,2493404	587	0.0.444.76	99,5276784

588	0.0.422.04	99,5321445	637	0.0.458.93	99,7207238
589	0.0.458.85	99,5366056	638	0.0.387.03	99,7238137
590	0.0.425.42	99,5410503	639	0.0.265.21	99,7269008
591	0.0.386.07	99,5454778	640	0.0.464.23	99,7299791
592	0.0.428.54	99,5499012	641	0.0.444.71	99,7330267
593	0.0.444.04	99,5543227	642	0.0.478.05	99,7360632
594	0.0.373.00	99,5587428	643	0.0.474.10	99,7390297
595	0.0.436.58	99,5631629	644	0.0.439.33	99,7419896
596	0.0.370.56	99,5675765	645	0.0.441.45	99,7449334
597	0.0.441.98	99,5719798	646	0.0.418.48	99,7478292
598	0.0.406.24	99,5763308	647	0.0.473.81	99,7507233
599	0.0.446.04	99,5806786	648	0.0.402.13	99,7536056
600	0.0.259.60	99,5848991	649	0.0.458.58	99,7564792
601	0.0.418.09	99,589119	650	0.0.026.20	99,7593331
602	0.0.476.92	99,5933264	651	0.0.411.44	99,7621642
603	0.0.364.81	99,5975273	652	0.0.370.15	99,7649794
604	0.0.425.41	99,6016858	653	0.0.441.99	99,7677741
605	0.0.425.11	99,605837	654	0.0.419.05	99,7705601
606	0.0.432.07	99,6099874	655	0.0.434.52	99,7733329
607	0.0.474.59	99,6141108	656	0.0.459.30	99,7760867
608	0.0.437.27	99,6182239	657	0.0.411.33	99,7788361
609	0.0.259.61	99,6222878	658	0.0.437.75	99,7815611
610	0.0.437.84	99,6262876	659	0.0.439.66	99,7842688
611	0.0.388.01	99,6302809	660	0.0.437.76	99,7869749
612	0.0.441.67	99,6342001	661	0.0.439.42	99,7896524
613	0.0.432.73	99,6380348	662	0.0.478.07	99,7923215
614	0.0.476.72	99,6418066	663	0.0.439.881	99,7949221
615	7.0.002.93	99,6455648	664	X.2.TUB.INOX6	99,7975095
616	0.0.425.181	99,6492964	665	0.0.465.24	99,800093
617	0.0.476.94	99,6530091	666	0.0.428.061	99,8026071
618	0.0.436.59	99,6566724	667	0.0.459.64	99,8051197
619	0.0.439.75	99,6603266	668	0.0.439.16	99,8076045
620	0.0.026.87	99,6639742	669	0.0.419.79	99,8100733
621	0.0.436.52	99,6675655	670	0.0.479.74	99,812518
622	0.0.350.13	99,6710853	671	0.0.356.35	99,8149418
623	E.0.120.03003	99,6745933	672	0.0.432.54	99,817359
624	0.0.441.08	99,6780721	673	0.0.444.491	99,8197069
625	0.0.434.75	99,6815289	674	0.0.437.58	99,8220485
626	0.0.373.42	99,6849843	675	0.0.440.121	99,8243871
627	0.0.457.51	99,6884284	676	S.T.B80.ARAND	99,8267258
628	0.0.464.27	99,6918692	677	0.0.458.18	99,8290302
629	0.0.406.77	99,6952201	678	0.0.444.551	99,8313104
630	0.0.432.74	99,6985702	679	0.0.459.62	99,8335248
631	0.0.474.44	99,7018502	680	0.0.463.98	99,8357107
632	7.0.002.63	99,7050685	681	0.0.425.40	99,8378914
633	0.0.442.06	99,7082147	682	0.0.425.82	99,8400419
634	0.0.419.26	99,7113522	683	0.0.026.49	99,8421416
635	0.0.475.09	99,7144897	684	0.0.364.60	99,8442391
636	0.0.431.021	99,7176075	685	0.0.370.17	99,8463264

686	0.0.391.14	99,8483939	735	0.0.406.39	99,928811
687	0.0.434.76	99,8504227	736	0.0.474.72	99,930005
688	0.0.370.92	99,8524486	737	0.0.425.24	99,931191
689	0.0.026.89	99,8544715	738	0.0.428.55	99,932371
690	0.0.439.35	99,8564777	739	0.0.387.08	99,933549
691	0.0.474.04	99,8584634	740	0.0.196.37	99,934723
692	0.0.418.36	99,8604381	741	0.0.459.63	99,93589
693	C.S.OPU.200	99,8624114	742	0.0.387.09	99,937021
694	0.0.337.86	99,8643784	743	0.0.441.521	99,938117
695	0.0.474.61	99,8663371	744	0.0.026.29	99,93921
696	0.0.439.031	99,8682767	745	0.0.457.60	99,940302
697	0.0.419.53	99,8701498	746	8.0.007.99	99,941391
698	0.0.474.07	99,8720047	747	0.0.373.59	99,942465
699	0.0.474.48	99,8738464	748	0.0.434.65	99,943534
700	0.0.431.27	99,8756794	749	0.0.434.36	99,94458
701	C.S.OPU.120	99,8775065	750	0.0.441.85	99,945615
702	0.0.441.97	99,8793251	751	0.0.425.94	99,946646
703	0.0.434.74	99,8811157	752	0.0.370.85	99,947671
704	0.0.463.50	99,8829019	753	0.0.460.01	99,948694
705	0.0.425.39	99,8846803	754	0.0.434.83	99,949665
706	0.0.406.15	99,8864475	755	0.0.409.50	99,950625
707	0.0.387.06	99,8882125	756	0.0.485.83	99,951585
708	0.0.406.41	99,8899519	757	0.0.437.98	99,952544
709	0.0.294.65	99,8916664	758	7.0.003.04	99,953496
710	0.0.026.28	99,8933733	759	0.0.425.68	99,95444
711	C.S.OPU.080	99,8950542	760	0.0.370.91	99,95538
712	0.0.409.09	99,896726	761	0.0.406.21	99,956281
713	0.0.437.78	99,8983964	762	0.0.265.38	99,957172
714	0.0.401.13	99,9000481	763	0.0.434.51	99,958037
715	0.0.420.80	99,9016384	764	0.0.463.18	99,958902
716	0.0.420.79	99,9031907	765	0.0.422.77	99,959739
717	0.0.463.20	99,904705	766	0.0.294.51	99,960576
718	0.0.463.30	99,906185	767	0.0.429.18	99,961405
719	0.0.433.08	99,907632	768	0.0.265.70	99,962229
720	0.0.419.25	99,9090659	769	0.0.474.82	99,963048
721	0.0.437.52	99,9104965	770	0.0.434.29	99,963863
722	0.0.411.72	99,9119129	771	0.0.370.59	99,964657
723	0.0.026.54	99,9133088	772	0.0.370.81	99,965446
724	0.0.474.71	99,9146989	773	0.0.431.04	99,966225
725	0.0.442.07	99,9160758	774	0.0.473.62	99,967001
726	0.0.411.25	99,9174351	775	0.0.434.50	99,967751
727	E.0.120.03201	99,9187506	776	0.0.437.46	99,968499
728	0.0.437.901	99,9200409	777	0.0.409.15	99,969246
729	0.0.265.05	99,9213272	778	0.0.429.16	99,969989
730	0.0.416.33	99,9226032	779	0.0.463.57	99,970717
731	0.0.464.29	99,9238617	780	0.0.436.981	99,971439
732	0.0.429.20	99,9251177	781	0.0.440.111	99,972152
733	0.0.431.06	99,9263601	782	0.0.419.64	99,972832
734	0.0.425.62	99,9275996	783	0.0.337.92	99,973493

784	0.0.419.93	99,974129	833	0.0.475.38	99,995706
785	0.0.463.19	99,974749	834	0.0.425.59	99,995941
786	0.3.001.81	99,975367	835	0.0.474.50	99,996172
787	0.0.475.06	99,975984	836	0.0.462.39	99,996393
788	0.0.406.38	99,976592	837	0.0.436.25	99,996594
789	0.0.370.13	99,977174	838	0.0.429.60	99,996795
790	0.0.370.97	99,977752	839	0.0.425.53	99,996984
791	0.0.387.07	99,978329	840	0.0.464.75	99,997167
792	0.0.434.84	99,978896	841	0.0.439.17	99,997342
793	0.0.337.93	99,979463	842	0.0.429.54	99,99751
794	0.0.294.64	99,980025	843	0.0.444.531	99,997678
795	0.0.434.71	99,980587	844	0.0.444.631	99,997839
796	0.0.460.38	99,981149	845	0.0.478.09	99,997997
797	0.0.465.50	99,981704	846	0.0.416.77	99,99815
798	0.0.444.11	99,982246	847	0.0.416.35	99,998303
799	0.0.459.07	99,98278	848	0.0.459.41	99,998435
800	0.0.003.65	99,983309	849	0.0.465.39	99,99856
801	0.0.419.74	99,983832	850	0.0.444.611	99,998684
802	0.0.440.151	99,984353	851	0.0.474.74	99,998807
803	0.0.386.08	99,984847	852	0.0.429.51	99,998927
804	0.0.416.26	99,985322	853	0.0.437.04	99,999048
805	0.0.440.74	99,985794	854	0.0.418.42	99,999166
806	0.0.370.58	99,986259	855	0.0.474.46	99,999284
807	0.0.419.94	99,986709	856	8.0.004.83	99,999395
808	0.0.440.73	99,987152	857	0.0.431.14	99,999499
809	0.0.441.66	99,987584	858	0.0.429.63	99,999582
810	7.0.002.97	99,988015	859	0.0.459.35	99,999664
811	0.0.443.09	99,988439	860	0.0.459.57	99,999729
812	0.0.003.24	99,988848	861	0.0.419.66	99,99979
813	0.0.404.23	99,989257	862	0.0.474.73	99,99984
814	0.0.434.85	99,989664	863	0.0.406.40	99,99989
815	0.0.425.71	99,99006	864	0.0.422.221	99,999931
816	0.0.373.52	99,990448	865	0.0.425.56	99,999969
817	0.0.404.73	99,990814	866	8.0.007.16	99,999988
818	0.0.005.01	99,991176	867	0.0.432.481	100
819	0.0.411.31	99,991529	868	0.0.001.12	100
820	0.0.419.89	99,991875	869	0.0.001.13	100
821	0.0.474.01	99,992209	870	0.0.001.15	100
822	0.0.459.40	99,992528	871	0.0.001.16	100
823	0.0.386.09	99,992845	872	0.0.001.17	100
824	0.0.425.18	99,993162	873	0.0.001.18	100
825	0.0.463.48	99,993478	874	0.0.001.19	100
826	0.0.457.47	99,993791	875	0.0.001.20	100
827	0.0.425.65	99,994103	876	0.0.003.20	100
828	0.0.471.11	99,994395	877	0.0.003.21	100
829	0.0.411.661	99,994678	878	0.0.003.35	100
830	0.0.462.38	99,994944	879	0.0.003.50	100
831	0.0.406.60	99,995199	880	0.0.003.53	100
832	0.0.419.90	99,995454	881	0.0.003.54	100

882	0.0.003.57	100	931	0.0.362.07	100
883	0.0.003.61	100	932	0.0.364.45	100
884	0.0.003.72	100	933	0.0.364.46	100
885	0.0.003.731	100	934	0.0.366.02CUB	100
886	0.0.003.74	100	935	0.0.366.07CUB	100
887	0.0.003.75	100	936	0.0.370.16	100
888	0.0.003.92	100	937	0.0.370.25	100
889	0.0.003.93	100	938	0.0.370.32	100
890	0.0.005.02	100	939	0.0.373.15	100
891	0.0.005.03	100	940	0.0.373.55	100
892	0.0.005.04	100	941	0.0.373.75	100
893	0.0.005.05	100	942	0.0.373.76	100
894	0.0.005.06	100	943	0.0.379.17	100
895	0.0.005.07	100	944	0.0.388.33	100
896	0.0.005.161	100	945	0.0.388.48	100
897	0.0.005.301	100	946	0.0.388.67	100
898	0.0.007.01	100	947	0.0.390.03	100
899	0.0.007.12	100	948	0.0.390.19	100
900	0.0.007.18	100	949	0.0.391.17	100
901	0.0.007.34	100	950	0.0.391.19	100
902	0.0.007.37	100	951	0.0.391.67	100
903	0.0.007.40	100	952	0.0.398.13	100
904	0.0.007.43	100	953	0.0.398.14	100
905	0.0.007.47	100	954	0.0.401.11	100
906	0.0.010.06	100	955	0.0.402.01	100
907	0.0.014.03	100	956	0.0.402.02	100
908	0.0.026.19	100	957	0.0.402.17	100
909	0.0.196.60	100	958	0.0.402.18	100
910	0.0.259.37	100	959	0.0.402.20	100
911	0.0.259.44	100	960	0.0.404.80	100
912	0.0.265.22	100	961	0.0.406.26	100
913	0.0.265.63	100	962	0.0.406.61	100
914	0.0.294.48	100	963	0.0.406.78	100
915	0.0.294.52	100	964	0.0.408.00	100
916	0.0.337.071	100	965	0.0.408.10	100
917	0.0.337.14	100	966	0.0.408.13	100
918	0.0.337.15	100	967	0.0.408.17	100
919	0.0.337.26CUB	100	968	0.0.408.18	100
920	0.0.337.31	100	969	0.0.408.21	100
921	0.0.337.34CUB	100	970	0.0.408.22	100
922	0.0.337.67	100	971	0.0.408.23	100
923	0.0.350.04	100	972	0.0.408.24	100
924	0.0.350.05	100	973	0.0.408.25	100
925	0.0.350.12	100	974	0.0.408.311	100
926	0.0.350.30	100	975	0.0.409.10	100
927	0.0.356.04	100	976	0.0.409.22	100
928	0.0.356.05	100	977	0.0.409.27	100
929	0.0.356.23	100	978	0.0.409.31	100
930	0.0.356.32	100	979	0.0.409.37	100

980	0.0.409.48	100	1029	0.0.436.70	100
981	0.0.410.01CUB	100	1030	0.0.436.92	100
982	0.0.410.06CUB	100	1031	0.0.437.06	100
983	0.0.411.27	100	1032	0.0.437.24	100
984	0.0.411.641	100	1033	0.0.437.33	100
985	0.0.411.651	100	1034	0.0.437.49	100
986	0.0.411.75	100	1035	0.0.437.55	100
987	0.0.414.31	100	1036	0.0.437.60	100
988	0.0.414.40	100	1037	0.0.437.61	100
989	0.0.414.75	100	1038	0.0.437.73	100
990	0.0.416.15	100	1039	0.0.437.83	100
991	0.0.417.16	100	1040	0.0.437.85	100
992	0.0.417.17	100	1041	0.0.438.03	100
993	0.0.417.34	100	1042	0.0.439.03	100
994	0.0.417.60	100	1043	0.0.439.10	100
995	0.0.417.71	100	1044	0.0.439.49	100
996	0.0.417.75	100	1045	0.0.439.72	100
997	0.0.418.271	100	1046	0.0.440.05	100
998	0.0.418.291	100	1047	0.0.440.131	100
999	0.0.418.891	100	1048	0.0.440.141	100
1000	0.0.418.921	100	1049	0.0.440.481	100
1001	0.0.419.91	100	1050	0.0.440.56	100
1002	0.0.419.92	100	1051	0.0.440.65	100
1003	0.0.419.95	100	1052	0.0.440.93	100
1004	0.0.419.96	100	1053	0.0.440.94	100
1005	0.0.420.15	100	1054	0.0.441.11	100
1006	0.0.420.43	100	1055	0.0.441.42	100
1007	0.0.420.99	100	1056	0.0.441.71	100
1008	0.0.422.38	100	1057	0.0.441.74	100
1009	0.0.422.66	100	1058	0.0.443.17	100
1010	0.0.425.07	100	1059	0.0.443.18	100
1011	0.0.425.10	100	1060	0.0.443.28	100
1012	0.0.425.95	100	1061	0.0.444.03	100
1013	0.0.426.03	100	1062	0.0.444.05	100
1014	0.0.426.04	100	1063	0.0.444.09	100
1015	0.0.426.05	100	1064	0.0.444.18	100
1016	0.0.426.19	100	1065	0.0.444.24	100
1017	0.0.426.21	100	1066	0.0.444.27	100
1018	0.0.429.61	100	1067	0.0.444.571	100
1019	0.0.429.62	100	1068	0.0.444.591	100
1020	0.0.429.64	100	1069	0.0.444.68	100
1021	0.0.431.07	100	1070	0.0.444.89	100
1022	0.0.431.09	100	1071	0.0.444.92	100
1023	0.0.431.20	100	1072	0.0.444.93	100
1024	0.0.434.23	100	1073	0.0.446.09	100
1025	0.0.434.86	100	1074	0.0.446.10	100
1026	0.0.436.32	100	1075	0.0.457.72	100
1027	0.0.436.62	100	1076	0.0.457.92	100
1028	0.0.436.63	100	1077	0.0.458.03	100

1078	0.0.458.17	100	1127	0.0.465.63	100
1079	0.0.458.34	100	1128	0.0.465.82	100
1080	0.0.458.36	100	1129	0.0.465.84	100
1081	0.0.458.42	100	1130	0.0.471.01	100
1082	0.0.459.05	100	1131	0.0.471.04	100
1083	0.0.459.09	100	1132	0.0.471.06	100
1084	0.0.459.21	100	1133	0.0.472.01	100
1085	0.0.459.22	100	1134	0.0.472.04	100
1086	0.0.459.23	100	1135	0.0.472.08	100
1087	0.0.459.24	100	1136	0.0.472.22	100
1088	0.0.459.27	100	1137	0.0.472.28	100
1089	0.0.459.38	100	1138	0.0.473.23	100
1090	0.0.459.44	100	1139	0.0.473.24	100
1091	0.0.459.54	100	1140	0.0.473.25	100
1092	0.0.459.65	100	1141	0.0.473.67	100
1093	0.0.460.02	100	1142	0.0.473.78	100
1094	0.0.460.30	100	1143	0.0.473.79	100
1095	0.0.460.31	100	1144	0.0.473.90	100
1096	0.0.460.33	100	1145	0.0.473.93	100
1097	0.0.460.35	100	1146	0.0.474.57	100
1098	0.0.460.37	100	1147	0.0.474.62	100
1099	0.0.460.39	100	1148	0.0.474.70	100
1100	0.0.461.30	100	1149	0.0.474.75	100
1101	0.0.461.31	100	1150	0.0.474.76	100
1102	0.0.461.33	100	1151	0.0.474.78	100
1103	0.0.461.34	100	1152	0.0.474.79	100
1104	0.0.461.35	100	1153	0.0.474.80	100
1105	0.0.461.37	100	1154	0.0.474.81	100
1106	0.0.461.39	100	1155	0.0.474.98	100
1107	0.0.462.30	100	1156	0.0.475.15	100
1108	0.0.462.31	100	1157	0.0.475.16	100
1109	0.0.462.33	100	1158	0.0.475.17	100
1110	0.0.462.35	100	1159	0.0.475.41	100
1111	0.0.462.37	100	1160	0.0.476.27	100
1112	0.0.463.39	100	1161	0.0.476.28	100
1113	0.0.463.46	100	1162	0.0.476.58	100
1114	0.0.463.49	100	1163	0.0.476.59	100
1115	0.0.463.72	100	1164	0.0.476.60	100
1116	0.0.463.75	100	1165	0.0.476.67	100
1117	0.0.463.95	100	1166	0.0.478.11	100
1118	0.0.464.18	100	1167	0.0.478.13	100
1119	0.0.464.24	100	1168	0.0.478.22	100
1120	0.0.464.331	100	1169	0.0.478.761	100
1121	0.0.464.43	100	1170	0.0.478.771	100
1122	0.0.464.45	100	1171	0.0.478.781	100
1123	0.0.464.50	100	1172	0.0.479.59	100
1124	0.0.464.51	100	1173	0.0.479.64	100
1125	0.0.464.81	100	1174	0.0.479.75	100
1126	0.0.464.83	100	1175	0.0.479.77	100

1176	0.0.480.391	100	1225	C.S.OPU.240	100
1177	0.0.480.411	100	1226	E.0.110.03003	100
1178	0.0.480.44	100	1227	E.0.110.03201	100
1179	0.0.480.48	100	1228	E.0.120.25201	100
1180	0.0.480.50	100	1229	E.0.130.06201	100
1181	0.0.480.54	100	1230	E.P.900.00001	100
1182	0.0.480.57	100	1231	S.T.APO.N14	100
1183	0.0.480.59	100	1232	S.T.APO.N38	100
1184	0.0.480.78	100	1233	S.T.B09.00010	100
1185	0.0.480.951	100	1234	S.T.B80.KTORN	100
1186	0.0.482.39	100	1235	S.T.B80.TOR10	100
1187	0.0.483.36	100	1236	0.0.439.901	100
1188	0.0.483.57	100	1237	0.0.441.87	0
1189	0.0.483.59	100	1238	0.0.459.39	0
1190	0.0.483.60	100	1239	0.0.459.42	0
1191	0.0.483.61	100	1240	0.3.004.62	0
1192	0.0.483.62	100	1241	0.0.265.77	0
1193	0.0.485.22	100	1242	0.0.472.25	0
1194	0.0.486.091	100	1243	0.0.431.16	0
1195	0.0.486.101	100	1244	0.0.461.38	0
1196	0.0.486.111	100	1245	0.0.001.11	0
1197	0.0.486.121	100	1246	0.0.480.26	0
1198	0.0.486.16	100	1247	0.0.462.02	0
1199	0.0.486.17	100	1248	0.0.417.74	0
1200	0.0.486.18	100	1249	7.0.001.12	0
1201	0.0.486.28	100	1250	0.0.425.04	0
1202	0.0.999.03	100	1251	0.0.422.76	0
1203	0.3.001.24	100	1252	0.0.337.63	0
1204	0.3.001.25	100	1253	0.0.429.05	0
1205	0.3.001.80	100	1254	0.0.459.26	0
1206	1.0.001.08	100	1255	0.0.402.19	0
1207	1.0.001.09	100	1256	0.0.402.03	0
1208	1.0.001.97	100	1257	0.0.411.26	0
1209	1.0.001.98	100	1258	7.0.001.10	0
1210	3.0.005.03	100	1259	0.0.370.70	0
1211	8.0.004.02	100	1260	0.0.417.42	0
1212	C.0.KIT.04002	100	1261	0.0.350.17	0
1213	C.0.KIT.04004	100	1262	0.0.265.79	0
1214	C.0.KIT.04005	100	1263	0.0.443.16	0
1215	C.0.KIT.08004	100	1264	0.0.473.081	0
1216	C.0.KIT.08005	100	1265	0.0.196.30	0
1217	C.0.KIT.12004	100	1266	0.0.402.04	0
1218	C.0.KIT.16004	100	1267	7.0.002.701	0
1219	C.0.KIT.20004	100	1268	0.0.388.481	0
1220	C.0.KIT.25004	100	1269	0.0.444.061	0
1221	C.0.KIT.30001	100	1270	0.0.444.071	0
1222	C.0.KIT.30004	100	1271	0.0.422.35	0
1223	C.0.KIT.40004	100	1272	0.0.461.02	0
1224	C.S.OPU.100	100	1273	0.0.419.04	0

1274	0.0.422.54	0
1275	0.0.446.06	0
1276	7.0.002.681	0
1277	7.0.002.661	0
1278	7.0.002.691	0
1279	7.0.002.721	0
1280	0.0.444.081	0
1281	0.0.443.15	0
1282	7.0.002.621	0
1283	0.0.446.05	0
1284	7.0.002.711	0
1285	7.0.002.671	0
1286	0.0.443.34	0
1287	0.0.428.391	0

B CLASIFICACIÓN DE LOS ARTÍCULOS SEGÚN EL NÚMERO DE PEDIDOS AL AÑO

Num.	Código	Días	Pedidos	45	0.0.026.10	73	94
1	0.0.026.18	228	886	46	0.0.428.461	74	93
2	0.0.026.33	220	752	47	7.0.001.44	75	91
3	0.0.026.07	204	653	48	0.0.370.06	68	90
4	0.0.026.01	212	649	49	0.0.370.08	75	88
5	0.0.026.23	208	566	50	0.0.422.72	70	87
6	0.0.411.15	185	435	51	0.0.196.87	71	86
7	0.0.026.34	183	358	52	0.0.294.01	69	86
8	7.0.000.09	160	328	53	0.0.388.08	68	86
9	0.0.370.01	163	281	54	0.0.439.201	67	86
10	0.0.026.02	144	267	55	0.0.265.84	64	86
11	0.0.026.92	143	267	56	7.0.000.26	63	84
12	0.0.370.03	142	236	57	0.0.294.34	60	82
13	0.0.419.06	140	220	58	7.0.002.73	56	81
14	0.0.419.40	139	214	59	0.0.422.23	67	80
15	8.0.000.13	125	198	60	0.0.294.46	59	80
16	0.0.419.22	117	182	61	0.0.373.67	65	74
17	0.0.026.03	122	175	62	0.0.420.83	61	74
18	0.0.411.32	120	166	63	0.0.196.86	60	73
19	0.0.265.80	116	161	64	0.0.350.17	53	73
20	0.0.420.05	111	158	65	0.0.388.20	61	70
21	0.0.196.36	98	157	66	0.0.196.41	57	69
22	0.0.026.72	100	144	67	0.0.196.57	56	69
23	0.0.026.04	101	143	68	0.0.196.90	50	67
24	0.0.370.09	109	139	69	0.0.265.501	58	66
25	0.0.436.881	88	136	70	0.0.416.66	55	66
26	0.0.391.35	101	130	71	0.0.429.651	53	65
27	0.0.026.84	93	130	72	0.0.196.39	52	65
28	0.0.419.14	90	129	73	0.0.425.02	48	65
29	0.0.416.17	89	129	74	0.0.370.18	57	64
30	0.0.196.42	93	126	75	0.0.416.85	51	64
31	0.0.196.48	91	122	76	0.0.294.14	44	63
32	0.0.419.43	86	121	77	0.0.439.45	53	62
33	0.0.416.20	84	119	78	0.0.420.16	48	62
34	7.0.000.01	83	111	79	0.0.265.44	50	61
35	0.0.419.67	74	109	80	0.0.432.84	47	61
36	0.0.026.12	80	105	81	0.0.294.15	42	61
37	7.0.001.46	86	104	82	0.0.422.26	48	60
38	0.0.373.82	81	103	83	7.0.000.06	50	59
39	0.0.026.79	79	101	84	0.0.473.061	46	58
40	0.0.411.44	75	96	85	0.0.419.58	42	55
41	0.0.265.31	78	95	86	0.0.422.75	47	54
42	0.0.026.27	74	95	87	0.0.364.321	45	54
43	0.0.370.04	74	95	88	7.0.002.74	44	54
44	0.0.026.37	77	94	89	0.0.428.921	44	54

90	S.0.002.6184	40	53	135	0.0.418.57	31	34
91	0.0.420.06	40	53	136	0.0.337.10	27	34
92	0.0.420.14	41	51	137	0.0.370.11	31	33
93	7.0.002.71	39	51	138	0.0.416.30	30	33
94	0.0.391.02	45	50	139	0.0.294.41	30	33
95	7.0.002.70	44	49	140	0.0.337.26	29	33
96	7.0.002.64	40	49	141	0.0.439.43	29	33
97	0.0.439.29	40	48	142	0.0.196.64	29	33
98	7.0.002.67	39	48	143	0.0.391.34	28	33
99	0.0.431.23	39	47	144	0.0.473.042	25	33
100	0.0.436.24	42	46	145	0.0.265.69	31	32
101	0.0.364.68	42	46	146	0.0.411.21	30	32
102	0.0.436.851	39	44	147	0.0.404.52	30	32
103	0.0.265.67	39	44	148	0.0.416.29	28	32
104	0.0.418.54	37	44	149	0.0.265.26	31	31
105	7.0.002.66	32	44	150	0.0.411.19	27	31
106	0.0.473.041	37	42	151	0.0.418.35	26	31
107	S.0.196.481SP	36	42	152	0.0.265.23	29	30
108	0.0.406.32	34	42	153	0.0.431.031	28	30
109	0.0.418.47	35	41	154	0.0.418.24	27	30
110	0.0.432.09	37	40	155	0.0.370.27	25	30
111	0.0.416.65	36	40	156	0.0.265.39	25	30
112	0.0.373.93	34	40	157	0.0.294.26	29	29
113	0.0.444.511	34	40	158	7.0.002.65	28	29
114	0.0.428.411	30	40	159	0.0.196.88	28	29
115	0.0.373.44	38	39	160	0.0.388.87	27	29
116	0.0.419.52	37	39	161	0.0.419.46	27	29
117	7.0.002.87	35	39	162	0.0.437.66	27	29
118	0.0.026.85	35	38	163	0.0.404.50	26	29
119	0.0.441.58	34	38	164	0.0.265.30	25	29
120	0.0.432.28	34	38	165	7.0.002.76	26	28
121	0.0.419.07	35	37	166	0.0.373.48	26	28
122	0.0.406.67	35	37	167	0.0.294.28	26	27
123	0.0.404.81	34	37	168	0.0.337.25	26	27
124	0.0.337.11	33	37	169	0.0.404.09	25	27
125	0.0.431.25	33	37	170	0.0.439.44	25	27
126	0.0.457.77	32	37	171	7.0.002.72	25	27
127	7.0.002.69	32	37	172	0.0.416.23	25	27
128	7.0.002.91	33	36	173	0.0.439.881	23	27
129	0.0.026.44	33	36	174	0.0.373.63	26	26
130	7.0.000.29	34	35	175	0.0.406.23	24	26
131	0.0.416.87	34	35	176	0.0.419.68	24	26
132	C.0.KIT.00001	32	35	177	7.0.000.20	23	26
133	0.0.419.23	31	35	178	7.0.002.68	23	26
134	0.0.370.71	32	34	179	0.0.459.12	22	26

180	0.0.436.33	20	26	225	0.0.418.81	17	19
181	0.0.457.76	20	26	226	0.0.428.32NEG	16	19
182	T.U.B60.3INOX	25	25	227	0.0.196.63	16	19
183	0.0.356.01	24	25	228	0.0.432.97	16	19
184	0.0.411.36	24	25	229	0.0.427.67	18	18
185	7.0.000.03	23	25	230	7.0.002.85	18	18
186	0.0.406.22	23	25	231	T.U.B42.5INOX	18	18
187	0.0.411.54	23	25	232	7.0.001.42	18	18
188	0.0.265.29	21	25	233	0.0.265.91	18	18
189	0.0.419.01	21	25	234	0.0.265.61	18	18
190	0.0.026.731	20	25	235	0.0.411.18	17	18
191	0.0.364.72	24	24	236	0.0.419.03	17	18
192	0.0.401.09	24	24	237	0.0.440.71	17	18
193	0.0.026.80	24	24	238	7.0.000.15	17	18
194	0.0.373.58	22	24	239	0.0.419.02	17	18
195	0.0.411.14	22	24	240	7.0.002.62	17	18
196	0.0.442.03	23	23	241	8.0.007.99	17	18
197	0.0.418.10	16	23	242	0.0.434.73	16	18
198	0.0.419.24	21	22	243	0.0.411.34	15	18
199	3.0.005.01	18	22	244	0.0.427.66	17	17
200	0.0.391.32	21	21	245	0.0.428.451	17	17
201	0.0.026.13	21	21	246	0.0.428.97	16	17
202	0.0.429.04	20	21	247	0.0.437.74	16	17
203	0.0.294.03	20	21	248	0.0.406.42	16	17
204	0.0.265.68	20	21	249	0.0.473.062	15	17
205	0.0.388.02	19	21	250	7.0.001.65	15	17
206	0.0.026.83	19	21	251	0.0.337.34	14	17
207	0.0.390.02	19	21	252	0.0.427.79	14	17
208	0.0.406.80	18	21	253	0.0.418.08	12	17
209	0.0.464.22	17	21	254	0.0.436.34	12	17
210	S.0.002.6234	16	21	255	C.0.KIT.25003	16	16
211	0.0.196.89	20	20	256	0.0.386.12	16	16
212	0.0.196.45	19	20	257	7.0.002.89	16	16
213	0.0.442.23	19	20	258	0.0.404.51	16	16
214	0.0.406.68	19	20	259	0.0.404.87	16	16
215	0.0.265.98	19	20	260	0.0.422.63	15	16
216	0.0.265.97	18	20	261	0.0.437.121	15	16
217	0.0.419.09	15	20	262	0.0.370.801	15	16
218	0.0.427.11	19	19	263	S.T.B80.00013	14	16
219	0.0.265.90	18	19	264	S.T.B80.00011	14	16
220	0.0.373.91	18	19	265	S.T.B80.00012	14	16
221	0.0.391.06	18	19	266	S.T.B80.00015	14	16
222	0.0.411.24	18	19	267	0.0.427.39	14	16
223	0.0.411.30	18	19	268	0.0.426.29	13	16
224	0.0.265.66	17	19	269	0.0.350.09	15	15

270	0.0.439.30	15	15	315	0.0.428.911	12	12
271	0.0.388.70	15	15	316	0.0.391.60	12	12
272	7.0.000.17	15	15	317	0.0.265.74	12	12
273	0.0.265.12	14	15	318	0.0.420.12	12	12
274	S.T.B80.00017	14	15	319	7.0.002.63	12	12
275	0.0.427.75	14	15	320	0.0.350.02	11	12
276	0.0.425.43	14	15	321	0.0.373.23	11	12
277	0.0.442.10	14	15	322	0.0.427.70	11	12
278	0.0.427.69	14	15	323	0.0.265.85	11	12
279	S.T.B80.00018	14	15	324	0.0.391.14	11	12
280	0.0.425.05	13	15	325	0.0.427.231	10	12
281	S.T.B80.RODOS	13	15	326	0.0.428.431	10	12
282	0.0.196.61	13	15	327	0.0.427.68	10	12
283	S.T.B80.00014	13	15	328	0.0.416.39	10	12
284	S.T.B80.RODRI	13	15	329	0.0.434.75	10	12
285	S.T.B80.ARAND	13	15	330	0.0.442.15	11	11
286	0.4.107.40	11	15	331	0.0.441.61	11	11
287	0.0.434.88	7	15	332	0.0.370.05	11	11
288	0.0.431.11	5	15	333	0.0.419.80	11	11
289	C.0.KIT.40003	14	14	334	0.0.386.03	11	11
290	0.0.350.03	14	14	335	0.0.026.89	11	11
291	0.0.196.38	14	14	336	0.0.471.05	10	11
292	0.0.388.49	13	14	337	0.0.356.30	10	11
293	0.0.437.901	13	14	338	0.0.419.08	10	11
294	0.0.370.70	13	14	339	0.0.419.71	10	11
295	0.0.427.09	12	14	340	0.0.390.13	10	11
296	0.0.476.72	8	14	341	0.0.436.58	10	11
297	E.0.100.00000	13	13	342	0.0.425.40	10	11
298	0.0.370.34	13	13	343	0.0.337.05	9	11
299	0.0.391.12	13	13	344	0.0.434.72	8	11
300	0.0.444.491	13	13	345	C.0.KIT.16003	10	10
301	0.0.442.09	12	13	346	0.0.442.14	10	10
302	0.0.416.03	12	13	347	0.0.294.10	10	10
303	0.0.370.791	12	13	348	0.0.026.69	10	10
304	0.0.411.35	12	13	349	0.0.265.40	10	10
305	0.0.370.86	12	13	350	0.0.388.00	10	10
306	0.0.459.11	12	13	351	0.0.418.82	10	10
307	0.0.356.02	12	13	352	0.0.386.06	10	10
308	0.0.439.47	11	13	353	0.0.386.07	10	10
309	0.0.426.30	11	13	354	C.0.KIT.20003	9	10
310	0.0.406.66	11	13	355	0.0.362.00	9	10
311	0.0.428.061	11	13	356	0.0.356.31	9	10
312	0.0.476.96	7	13	357	0.0.416.83	9	10
313	0.0.476.98	7	13	358	0.0.441.80	4	10
314	C.0.KIT.20001	12	12	359	0.0.366.02	9	9

360	C.0.KIT.08003	9	9	405	0.0.337.63	7	8
361	0.0.425.97	9	9	406	0.0.457.59	6	8
362	0.0.400.07	9	9	407	0.0.419.63	6	8
363	0.0.434.70	9	9	408	0.0.026.28	6	8
364	0.0.416.81	9	9	409	0.0.428.95	7	7
365	0.0.440.50	9	9	410	0.0.390.18	7	7
366	0.0.265.79	9	9	411	0.0.400.04	7	7
367	0.0.026.701	8	9	412	E.0.120.02204	7	7
368	0.0.457.78	8	9	413	0.0.463.65	7	7
369	0.0.373.45	8	9	414	0.0.196.65	7	7
370	0.0.418.33	8	9	415	0.0.473.84	7	7
371	0.0.388.91	8	9	416	0.0.404.21	7	7
372	0.0.388.68	8	9	417	7.0.002.95	7	7
373	0.0.439.37	8	9	418	0.0.411.23	7	7
374	0.0.370.92	8	9	419	0.0.441.81	7	7
375	0.0.419.64	8	9	420	0.0.411.581	7	7
376	0.0.408.28	7	9	421	0.0.427.13	7	7
377	0.0.388.12	7	9	422	0.0.444.94	7	7
378	0.0.439.48	7	9	423	0.0.474.60	7	7
379	0.0.436.35	7	9	424	0.0.432.07	7	7
380	0.0.404.19	7	9	425	0.0.436.52	7	7
381	0.0.459.26	7	9	426	0.0.457.51	7	7
382	0.0.476.92	6	9	427	0.0.026.49	7	7
383	0.0.196.50	8	8	428	0.0.420.80	7	7
384	0.0.465.79	8	8	429	0.0.366.11	6	7
385	0.0.356.24	8	8	430	0.0.471.07	6	7
386	0.0.465.90	8	8	431	S.0.PIE.T4040	6	7
387	0.0.437.77	8	8	432	0.0.473.88	6	7
388	0.0.441.33	8	8	433	0.0.337.69	6	7
389	0.0.026.70	8	8	434	0.0.440.72	6	7
390	0.0.419.85	8	8	435	0.0.418.06	6	7
391	0.0.440.54	8	8	436	0.0.406.77	6	7
392	0.0.391.20	8	8	437	0.0.463.20	6	7
393	0.0.439.711	8	8	438	0.0.420.17	5	7
394	0.0.390.12	8	8	439	0.0.427.71	5	7
395	0.0.425.44	8	8	440	0.0.419.04	5	7
396	0.0.416.41	8	8	441	0.0.416.43	4	7
397	0.0.422.04	8	8	442	0.0.439.46	4	7
398	0.0.370.56	8	8	443	0.0.410.01	6	6
399	C.0.KIT.04001	7	8	444	0.0.370.561	6	6
400	0.0.388.63	7	8	445	0.0.265.46	6	6
401	0.0.418.11	7	8	446	0.0.409.14	6	6
402	0.0.416.08	7	8	447	0.0.398.19	6	6
403	0.0.364.60	7	8	448	0.0.390.17	6	6
404	0.0.425.62	7	8	449	0.0.406.34	6	6

450	0.0.294.12	6	6	495	0.0.425.41	5	5
451	0.0.462.01	6	6	496	0.0.432.73	5	5
452	0.0.406.33	6	6	497	0.0.432.74	5	5
453	0.0.356.03	6	6	498	0.0.434.52	5	5
454	0.0.473.75	6	6	499	0.0.439.35	5	5
455	0.0.419.65	6	6	500	0.0.425.39	5	5
456	0.0.026.25	6	6	501	0.0.420.79	5	5
457	0.0.364.44	6	6	502	0.0.026.54	5	5
458	0.0.431.041	6	6	503	0.0.370.85	5	5
459	0.0.373.00	6	6	504	0.0.411.661	5	5
460	0.0.425.11	6	6	505	0.0.422.76	5	5
461	0.0.431.021	6	6	506	7.0.002.701	5	5
462	0.0.444.71	6	6	507	0.0.475.21	4	5
463	0.0.439.33	6	6	508	C.0.KIT.04003	4	5
464	7.0.002.711	6	6	509	0.0.443.05	4	5
465	C.0.KIT.12003	5	6	510	0.0.443.06	4	5
466	0.0.196.44	5	6	511	0.0.457.45	4	5
467	0.0.431.19	5	6	512	0.0.479.96	4	5
468	0.0.265.15	5	6	513	3.0.005.00	4	5
469	0.0.474.10	5	6	514	0.0.437.27	4	5
470	0.0.425.71	5	6	515	0.0.411.26	4	5
471	0.0.474.38	3	6	516	0.0.026.17	3	5
472	0.0.388.51	5	5	517	0.0.434.87	4	4
473	C.0.KIT.30003	5	5	518	0.0.427.23	4	4
474	0.0.366.07	5	5	519	0.0.457.52	4	4
475	7.0.002.75	5	5	520	C.0.KIT.08001	4	4
476	C.0.KIT.12001	5	5	521	0.0.026.91	4	4
477	0.0.458.92	5	5	522	0.0.294.55	4	4
478	0.0.419.10	5	5	523	0.0.444.12	4	4
479	0.0.473.86	5	5	524	0.0.465.80	4	4
480	0.0.428.96	5	5	525	0.0.390.16	4	4
481	E.0.120.00201	5	5	526	0.0.390.15	4	4
482	S.0.026.512MG	5	5	527	0.0.416.89	4	4
483	0.0.425.45	5	5	528	0.0.439.23	4	4
484	7.0.000.12	5	5	529	0.0.439.15	4	4
485	0.0.425.06	5	5	530	0.0.436.23	4	4
486	7.0.000.23	5	5	531	C.S.OPU.160	4	4
487	0.0.473.74	5	5	532	0.0.457.99	4	4
488	0.0.265.601	5	5	533	0.0.439.22	4	4
489	0.0.437.19	5	5	534	0.0.458.01	4	4
490	0.0.411.73	5	5	535	0.0.265.47	4	4
491	0.0.437.441	5	5	536	0.0.370.35	4	4
492	0.0.425.03	5	5	537	0.0.444.95	4	4
493	0.0.427.63	5	5	538	0.0.425.42	4	4
494	0.0.416.37	5	5	539	7.0.002.93	4	4

540	0.0.439.75	4	4	585	0.0.444.321	3	3
541	0.0.464.23	4	4	586	0.0.387.12	3	3
542	0.0.478.05	4	4	587	0.0.026.90	3	3
543	0.0.441.45	4	4	588	0.0.406.25	3	3
544	0.0.473.81	4	4	589	0.0.464.39	3	3
545	0.0.458.58	4	4	590	0.0.294.66	3	3
546	0.0.411.33	4	4	591	0.0.026.09	3	3
547	0.0.437.75	4	4	592	0.0.478.27	3	3
548	0.0.425.82	4	4	593	0.0.443.02	3	3
549	0.0.474.04	4	4	594	0.0.294.67	3	3
550	0.0.474.61	4	4	595	0.0.474.63	3	3
551	0.0.474.07	4	4	596	C.S.OPU.250	3	3
552	0.0.406.41	4	4	597	E.0.110.01201	3	3
553	0.0.294.65	4	4	598	0.0.439.85	3	3
554	0.0.411.25	4	4	599	0.0.463.56	3	3
555	0.0.425.24	4	4	600	0.0.400.06	3	3
556	0.0.457.60	4	4	601	0.0.437.67	3	3
557	0.0.434.65	4	4	602	0.0.432.75	3	3
558	0.0.370.91	4	4	603	0.0.479.76	3	3
559	0.0.370.13	4	4	604	0.0.265.37	3	3
560	0.0.462.02	4	4	605	0.0.388.03	3	3
561	7.0.001.10	4	4	606	0.0.437.96	3	3
562	0.0.196.30	4	4	607	0.0.441.98	3	3
563	0.0.388.481	4	4	608	0.0.259.60	3	3
564	0.0.458.21	3	4	609	0.0.364.81	3	3
565	0.0.411.08	3	4	610	0.0.259.61	3	3
566	0.0.259.58	3	4	611	0.0.026.87	3	3
567	0.0.434.25	3	4	612	0.0.441.08	3	3
568	0.0.442.02	3	4	613	0.0.474.44	3	3
569	0.0.337.66	3	4	614	0.0.419.26	3	3
570	0.0.420.13	3	4	615	0.0.419.05	3	3
571	0.0.337.68	3	4	616	0.0.432.54	3	3
572	0.0.437.84	3	4	617	0.0.444.551	3	3
573	0.0.420.15	3	4	618	0.0.418.36	3	3
574	0.0.439.16	2	4	619	0.0.439.031	3	3
575	0.0.437.78	2	4	620	0.0.419.53	3	3
576	0.0.474.58	3	3	621	0.0.431.27	3	3
577	0.0.473.82	3	3	622	0.0.406.15	3	3
578	C.0.KIT.16001	3	3	623	0.0.419.25	3	3
579	C.0.KIT.40001	3	3	624	0.0.416.33	3	3
580	0.0.427.72	3	3	625	0.0.429.20	3	3
581	C.S.OPU.400	3	3	626	0.0.406.39	3	3
582	0.0.196.62	3	3	627	0.0.026.29	3	3
583	0.0.294.02	3	3	628	7.0.003.04	3	3
584	0.0.003.63	3	3	629	0.0.425.68	3	3

630	0.0.429.18	3	3	675	0.0.444.15	2	2
631	0.0.265.70	3	3	676	0.0.431.08	2	2
632	0.0.370.59	3	3	677	0.0.459.32	2	2
633	0.0.370.81	3	3	678	0.0.437.59	2	2
634	0.0.409.15	3	3	679	0.0.026.21	2	2
635	0.0.294.64	3	3	680	0.0.196.40	2	2
636	0.0.440.74	3	3	681	0.0.415.97	2	2
637	0.0.440.73	3	3	682	0.0.473.22	2	2
638	0.0.425.65	3	3	683	0.0.418.07	2	2
639	0.0.475.38	3	3	684	C.S.OPU.300	2	2
640	0.0.425.59	3	3	685	0.0.465.26	2	2
641	0.0.425.53	3	3	686	0.0.390.01	2	2
642	0.0.474.62	3	3	687	0.0.444.76	2	2
643	0.0.431.16	3	3	688	0.0.458.85	2	2
644	0.0.425.04	3	3	689	0.0.428.54	2	2
645	0.0.443.16	3	3	690	0.0.406.24	2	2
646	0.0.422.54	3	3	691	0.0.474.59	2	2
647	7.0.002.661	3	3	692	0.0.350.13	2	2
648	7.0.002.691	3	3	693	0.0.373.42	2	2
649	7.0.002.671	3	3	694	0.0.464.27	2	2
650	0.0.443.34	3	3	695	0.0.442.06	2	2
651	0.0.388.79	2	3	696	0.0.475.09	2	2
652	0.0.436.59	2	3	697	0.0.387.03	2	2
653	0.0.434.36	2	3	698	0.0.418.48	2	2
654	0.0.436.981	2	3	699	0.0.026.20	2	2
655	0.0.003.51	2	2	700	0.0.441.99	2	2
656	0.0.443.30	2	2	701	0.0.437.76	2	2
657	0.0.003.67	2	2	702	0.0.439.42	2	2
658	0.0.475.11	2	2	703	0.0.465.24	2	2
659	0.0.003.68	2	2	704	0.0.479.74	2	2
660	E.0.120.02021	2	2	705	0.0.437.58	2	2
661	0.0.465.10	2	2	706	0.0.440.121	2	2
662	0.0.388.81	2	2	707	0.0.441.97	2	2
663	0.3.001.30	2	2	708	0.0.434.74	2	2
664	C.0.KIT.02001	2	2	709	0.0.387.06	2	2
665	0.0.388.69	2	2	710	0.0.401.13	2	2
666	0.0.373.51	2	2	711	0.0.463.30	2	2
667	0.0.464.19	2	2	712	0.0.433.08	2	2
668	0.0.337.32	2	2	713	0.0.411.72	2	2
669	0.0.370.19	2	2	714	0.0.442.07	2	2
670	0.0.429.95	2	2	715	0.0.196.37	2	2
671	0.0.337.65	2	2	716	0.0.460.01	2	2
672	0.0.472.29	2	2	717	0.0.409.50	2	2
673	0.0.463.38	2	2	718	0.0.437.98	2	2
674	0.0.401.03	2	2	719	0.0.434.51	2	2

720	0.0.463.18	2	2	765	0.0.441.77	1	1
721	0.0.434.29	2	2	766	C.S.OPU.320	1	1
722	0.0.431.04	2	2	767	0.0.410.06	1	1
723	0.0.434.50	2	2	768	0.0.265.09	1	1
724	0.0.429.16	2	2	769	0.0.462.34	1	1
725	0.0.475.06	2	2	770	0.0.003.64	1	1
726	0.0.459.07	2	2	771	0.0.356.33	1	1
727	0.0.440.151	2	2	772	0.0.465.17	1	1
728	0.0.386.08	2	2	773	0.0.265.08	1	1
729	0.0.370.58	2	2	774	0.0.401.04	1	1
730	0.0.443.09	2	2	775	0.0.436.731	1	1
731	0.0.404.73	2	2	776	0.0.391.16	1	1
732	0.0.429.60	2	2	777	0.0.458.35	1	1
733	0.0.459.41	2	2	778	0.0.444.04	1	1
734	0.0.432.481	2	2	779	0.0.446.04	1	1
735	0.0.471.01	2	2	780	0.0.418.09	1	1
736	0.0.472.25	2	2	781	0.0.388.01	1	1
737	0.0.001.11	2	2	782	0.0.441.67	1	1
738	0.0.480.26	2	2	783	0.0.425.181	1	1
739	7.0.001.12	2	2	784	0.0.476.94	1	1
740	0.0.429.05	2	2	785	E.0.120.03003	1	1
741	0.0.463.22	1	2	786	0.0.458.93	1	1
742	X.2.TUB.INOX6	1	2	787	0.0.265.21	1	1
743	0.0.463.19	1	2	788	0.0.402.13	1	1
744	0.0.001.14	1	1	789	0.0.370.15	1	1
745	0.0.461.01	1	1	790	0.0.459.30	1	1
746	0.0.259.36	1	1	791	0.0.439.66	1	1
747	C.0.KIT.08002	1	1	792	0.0.478.07	1	1
748	0.0.473.02	1	1	793	0.0.459.64	1	1
749	0.0.350.01	1	1	794	0.0.419.79	1	1
750	0.0.476.39	1	1	795	0.0.356.35	1	1
751	0.0.440.58	1	1	796	0.0.458.18	1	1
752	0.0.463.91	1	1	797	0.0.459.62	1	1
753	0.0.463.37	1	1	798	0.0.463.98	1	1
754	0.0.463.53	1	1	799	0.0.370.17	1	1
755	0.0.458.33	1	1	800	0.0.434.76	1	1
756	S.T.B09.00020	1	1	801	C.S.OPU.200	1	1
757	0.0.003.66	1	1	802	0.0.337.86	1	1
758	0.0.463.54	1	1	803	0.0.474.48	1	1
759	0.0.350.18	1	1	804	C.S.OPU.120	1	1
760	0.0.350.19	1	1	805	0.0.463.50	1	1
761	C.0.KIT.25001	1	1	806	C.S.OPU.080	1	1
762	0.0.350.11	1	1	807	0.0.409.09	1	1
763	0.0.460.34	1	1	808	0.0.437.52	1	1
764	0.0.442.01	1	1	809	0.0.474.71	1	1

810	E.0.120.03201	1	1	855	0.0.373.52	1	1
811	0.0.265.05	1	1	856	0.0.005.01	1	1
812	0.0.464.29	1	1	857	0.0.411.31	1	1
813	0.0.431.06	1	1	858	0.0.419.89	1	1
814	0.0.474.72	1	1	859	0.0.474.01	1	1
815	0.0.428.55	1	1	860	0.0.459.40	1	1
816	0.0.387.08	1	1	861	0.0.386.09	1	1
817	0.0.459.63	1	1	862	0.0.425.18	1	1
818	0.0.387.09	1	1	863	0.0.463.48	1	1
819	0.0.441.521	1	1	864	0.0.457.47	1	1
820	0.0.373.59	1	1	865	0.0.471.11	1	1
821	0.0.441.85	1	1	866	0.0.462.38	1	1
822	0.0.425.94	1	1	867	0.0.406.60	1	1
823	0.0.434.83	1	1	868	0.0.419.90	1	1
824	0.0.485.83	1	1	869	0.0.474.50	1	1
825	0.0.406.21	1	1	870	0.0.462.39	1	1
826	0.0.265.38	1	1	871	0.0.436.25	1	1
827	0.0.422.77	1	1	872	0.0.464.75	1	1
828	0.0.294.51	1	1	873	0.0.439.17	1	1
829	0.0.474.82	1	1	874	0.0.429.54	1	1
830	0.0.473.62	1	1	875	0.0.444.531	1	1
831	0.0.437.46	1	1	876	0.0.444.631	1	1
832	0.0.463.57	1	1	877	0.0.478.09	1	1
833	0.0.440.111	1	1	878	0.0.416.77	1	1
834	0.0.337.92	1	1	879	0.0.416.35	1	1
835	0.0.419.93	1	1	880	0.0.465.39	1	1
836	0.3.001.81	1	1	881	0.0.444.611	1	1
837	0.0.406.38	1	1	882	0.0.474.74	1	1
838	0.0.370.97	1	1	883	0.0.429.51	1	1
839	0.0.387.07	1	1	884	0.0.437.04	1	1
840	0.0.434.84	1	1	885	0.0.418.42	1	1
841	0.0.337.93	1	1	886	0.0.474.46	1	1
842	0.0.434.71	1	1	887	8.0.004.83	1	1
843	0.0.460.38	1	1	888	0.0.431.14	1	1
844	0.0.465.50	1	1	889	0.0.429.63	1	1
845	0.0.444.11	1	1	890	0.0.459.35	1	1
846	0.0.003.65	1	1	891	0.0.459.57	1	1
847	0.0.419.74	1	1	892	0.0.419.66	1	1
848	0.0.416.26	1	1	893	0.0.474.73	1	1
849	0.0.419.94	1	1	894	0.0.406.40	1	1
850	0.0.441.66	1	1	895	0.0.422.221	1	1
851	7.0.002.97	1	1	896	0.0.425.56	1	1
852	0.0.003.24	1	1	897	8.0.007.16	1	1
853	0.0.404.23	1	1	898	0.0.439.901	1	1
854	0.0.434.85	1	1	899	0.0.441.87	1	1

900	0.0.459.39	1	1	945	0.0.005.02	0	0
901	0.0.459.42	1	1	946	0.0.005.03	0	0
902	0.3.004.62	1	1	947	0.0.005.04	0	0
903	0.0.265.77	1	1	948	0.0.005.05	0	0
904	0.0.461.38	1	1	949	0.0.005.06	0	0
905	0.0.417.74	1	1	950	0.0.005.07	0	0
906	0.0.402.19	1	1	951	0.0.005.161	0	0
907	0.0.402.03	1	1	952	0.0.005.301	0	0
908	0.0.417.42	1	1	953	0.0.007.01	0	0
909	0.0.473.081	1	1	954	0.0.007.12	0	0
910	0.0.402.04	1	1	955	0.0.007.18	0	0
911	0.0.444.061	1	1	956	0.0.007.34	0	0
912	0.0.444.071	1	1	957	0.0.007.37	0	0
913	0.0.422.35	1	1	958	0.0.007.40	0	0
914	0.0.461.02	1	1	959	0.0.007.43	0	0
915	0.0.446.06	1	1	960	0.0.007.47	0	0
916	7.0.002.681	1	1	961	0.0.010.06	0	0
917	7.0.002.721	1	1	962	0.0.014.03	0	0
918	0.0.444.081	1	1	963	0.0.026.19	0	0
919	0.0.443.15	1	1	964	0.0.196.60	0	0
920	7.0.002.621	1	1	965	0.0.259.37	0	0
921	0.0.446.05	1	1	966	0.0.259.44	0	0
922	0.0.428.391	1	1	967	0.0.265.22	0	0
923	0.0.001.12	0	0	968	0.0.265.63	0	0
924	0.0.001.13	0	0	969	0.0.294.48	0	0
925	0.0.001.15	0	0	970	0.0.294.52	0	0
926	0.0.001.16	0	0	971	0.0.337.071	0	0
927	0.0.001.17	0	0	972	0.0.337.14	0	0
928	0.0.001.18	0	0	973	0.0.337.15	0	0
929	0.0.001.19	0	0	974	0.0.337.26CUB	0	0
930	0.0.001.20	0	0	975	0.0.337.31	0	0
931	0.0.003.20	0	0	976	0.0.337.34CUB	0	0
932	0.0.003.21	0	0	977	0.0.337.67	0	0
933	0.0.003.35	0	0	978	0.0.350.04	0	0
934	0.0.003.50	0	0	979	0.0.350.05	0	0
935	0.0.003.53	0	0	980	0.0.350.12	0	0
936	0.0.003.54	0	0	981	0.0.350.30	0	0
937	0.0.003.57	0	0	982	0.0.356.04	0	0
938	0.0.003.61	0	0	983	0.0.356.05	0	0
939	0.0.003.72	0	0	984	0.0.356.23	0	0
940	0.0.003.731	0	0	985	0.0.356.32	0	0
941	0.0.003.74	0	0	986	0.0.362.07	0	0
942	0.0.003.75	0	0	987	0.0.364.45	0	0
943	0.0.003.92	0	0	988	0.0.364.46	0	0
944	0.0.003.93	0	0	989	0.0.366.02CUB	0	0

990	0.0.366.07CUB	0	0	1035	0.0.409.48	0	0
991	0.0.370.16	0	0	1036	0.0.410.01CUB	0	0
992	0.0.370.25	0	0	1037	0.0.410.06CUB	0	0
993	0.0.370.32	0	0	1038	0.0.411.27	0	0
994	0.0.373.15	0	0	1039	0.0.411.641	0	0
995	0.0.373.55	0	0	1040	0.0.411.651	0	0
996	0.0.373.75	0	0	1041	0.0.411.75	0	0
997	0.0.373.76	0	0	1042	0.0.414.31	0	0
998	0.0.379.17	0	0	1043	0.0.414.40	0	0
999	0.0.388.33	0	0	1044	0.0.414.75	0	0
1000	0.0.388.48	0	0	1045	0.0.416.15	0	0
1001	0.0.388.67	0	0	1046	0.0.417.16	0	0
1002	0.0.390.03	0	0	1047	0.0.417.17	0	0
1003	0.0.390.19	0	0	1048	0.0.417.34	0	0
1004	0.0.391.17	0	0	1049	0.0.417.60	0	0
1005	0.0.391.19	0	0	1050	0.0.417.71	0	0
1006	0.0.391.67	0	0	1051	0.0.417.75	0	0
1007	0.0.398.13	0	0	1052	0.0.418.271	0	0
1008	0.0.398.14	0	0	1053	0.0.418.291	0	0
1009	0.0.401.11	0	0	1054	0.0.418.891	0	0
1010	0.0.402.01	0	0	1055	0.0.418.921	0	0
1011	0.0.402.02	0	0	1056	0.0.419.91	0	0
1012	0.0.402.17	0	0	1057	0.0.419.92	0	0
1013	0.0.402.18	0	0	1058	0.0.419.95	0	0
1014	0.0.402.20	0	0	1059	0.0.419.96	0	0
1015	0.0.404.80	0	0	1060	0.0.420.43	0	0
1016	0.0.406.26	0	0	1061	0.0.420.99	0	0
1017	0.0.406.61	0	0	1062	0.0.422.38	0	0
1018	0.0.406.78	0	0	1063	0.0.422.66	0	0
1019	0.0.408.00	0	0	1064	0.0.425.07	0	0
1020	0.0.408.10	0	0	1065	0.0.425.10	0	0
1021	0.0.408.13	0	0	1066	0.0.425.95	0	0
1022	0.0.408.17	0	0	1067	0.0.426.03	0	0
1023	0.0.408.18	0	0	1068	0.0.426.04	0	0
1024	0.0.408.21	0	0	1069	0.0.426.05	0	0
1025	0.0.408.22	0	0	1070	0.0.426.19	0	0
1026	0.0.408.23	0	0	1071	0.0.426.21	0	0
1027	0.0.408.24	0	0	1072	0.0.429.61	0	0
1028	0.0.408.25	0	0	1073	0.0.429.62	0	0
1029	0.0.408.311	0	0	1074	0.0.429.64	0	0
1030	0.0.409.10	0	0	1075	0.0.431.07	0	0
1031	0.0.409.22	0	0	1076	0.0.431.09	0	0
1032	0.0.409.27	0	0	1077	0.0.431.20	0	0
1033	0.0.409.31	0	0	1078	0.0.434.23	0	0
1034	0.0.409.37	0	0	1079	0.0.434.86	0	0

1080	0.0.436.32	0	0	1125	0.0.444.92	0	0
1081	0.0.436.62	0	0	1126	0.0.444.93	0	0
1082	0.0.436.63	0	0	1127	0.0.446.09	0	0
1083	0.0.436.70	0	0	1128	0.0.446.10	0	0
1084	0.0.436.92	0	0	1129	0.0.457.72	0	0
1085	0.0.437.06	0	0	1130	0.0.457.92	0	0
1086	0.0.437.24	0	0	1131	0.0.458.03	0	0
1087	0.0.437.33	0	0	1132	0.0.458.17	0	0
1088	0.0.437.49	0	0	1133	0.0.458.34	0	0
1089	0.0.437.55	0	0	1134	0.0.458.36	0	0
1090	0.0.437.60	0	0	1135	0.0.458.42	0	0
1091	0.0.437.61	0	0	1136	0.0.459.05	0	0
1092	0.0.437.73	0	0	1137	0.0.459.09	0	0
1093	0.0.437.83	0	0	1138	0.0.459.21	0	0
1094	0.0.437.85	0	0	1139	0.0.459.22	0	0
1095	0.0.438.03	0	0	1140	0.0.459.23	0	0
1096	0.0.439.03	0	0	1141	0.0.459.24	0	0
1097	0.0.439.10	0	0	1142	0.0.459.27	0	0
1098	0.0.439.49	0	0	1143	0.0.459.38	0	0
1099	0.0.439.72	0	0	1144	0.0.459.44	0	0
1100	0.0.440.05	0	0	1145	0.0.459.54	0	0
1101	0.0.440.131	0	0	1146	0.0.459.65	0	0
1102	0.0.440.141	0	0	1147	0.0.460.02	0	0
1103	0.0.440.481	0	0	1148	0.0.460.30	0	0
1104	0.0.440.56	0	0	1149	0.0.460.31	0	0
1105	0.0.440.65	0	0	1150	0.0.460.33	0	0
1106	0.0.440.93	0	0	1151	0.0.460.35	0	0
1107	0.0.440.94	0	0	1152	0.0.460.37	0	0
1108	0.0.441.11	0	0	1153	0.0.460.39	0	0
1109	0.0.441.42	0	0	1154	0.0.461.30	0	0
1110	0.0.441.71	0	0	1155	0.0.461.31	0	0
1111	0.0.441.74	0	0	1156	0.0.461.33	0	0
1112	0.0.443.17	0	0	1157	0.0.461.34	0	0
1113	0.0.443.18	0	0	1158	0.0.461.35	0	0
1114	0.0.443.28	0	0	1159	0.0.461.37	0	0
1115	0.0.444.03	0	0	1160	0.0.461.39	0	0
1116	0.0.444.05	0	0	1161	0.0.462.30	0	0
1117	0.0.444.09	0	0	1162	0.0.462.31	0	0
1118	0.0.444.18	0	0	1163	0.0.462.33	0	0
1119	0.0.444.24	0	0	1164	0.0.462.35	0	0
1120	0.0.444.27	0	0	1165	0.0.462.37	0	0
1121	0.0.444.571	0	0	1166	0.0.463.39	0	0
1122	0.0.444.591	0	0	1167	0.0.463.46	0	0
1123	0.0.444.68	0	0	1168	0.0.463.49	0	0
1124	0.0.444.89	0	0	1169	0.0.463.72	0	0

1170	0.0.463.75	0	0	1215	0.0.476.59	0	0
1171	0.0.463.95	0	0	1216	0.0.476.60	0	0
1172	0.0.464.18	0	0	1217	0.0.476.67	0	0
1173	0.0.464.24	0	0	1218	0.0.478.11	0	0
1174	0.0.464.331	0	0	1219	0.0.478.13	0	0
1175	0.0.464.43	0	0	1220	0.0.478.22	0	0
1176	0.0.464.45	0	0	1221	0.0.478.761	0	0
1177	0.0.464.50	0	0	1222	0.0.478.771	0	0
1178	0.0.464.51	0	0	1223	0.0.478.781	0	0
1179	0.0.464.81	0	0	1224	0.0.479.59	0	0
1180	0.0.464.83	0	0	1225	0.0.479.64	0	0
1181	0.0.465.63	0	0	1226	0.0.479.75	0	0
1182	0.0.465.82	0	0	1227	0.0.479.77	0	0
1183	0.0.465.84	0	0	1228	0.0.480.391	0	0
1184	0.0.471.04	0	0	1229	0.0.480.411	0	0
1185	0.0.471.06	0	0	1230	0.0.480.44	0	0
1186	0.0.472.01	0	0	1231	0.0.480.48	0	0
1187	0.0.472.04	0	0	1232	0.0.480.50	0	0
1188	0.0.472.08	0	0	1233	0.0.480.54	0	0
1189	0.0.472.22	0	0	1234	0.0.480.57	0	0
1190	0.0.472.28	0	0	1235	0.0.480.59	0	0
1191	0.0.473.23	0	0	1236	0.0.480.78	0	0
1192	0.0.473.24	0	0	1237	0.0.480.951	0	0
1193	0.0.473.25	0	0	1238	0.0.482.39	0	0
1194	0.0.473.67	0	0	1239	0.0.483.36	0	0
1195	0.0.473.78	0	0	1240	0.0.483.57	0	0
1196	0.0.473.79	0	0	1241	0.0.483.59	0	0
1197	0.0.473.90	0	0	1242	0.0.483.60	0	0
1198	0.0.473.93	0	0	1243	0.0.483.61	0	0
1199	0.0.474.57	0	0	1244	0.0.483.62	0	0
1200	0.0.474.70	0	0	1245	0.0.485.22	0	0
1201	0.0.474.75	0	0	1246	0.0.486.091	0	0
1202	0.0.474.76	0	0	1247	0.0.486.101	0	0
1203	0.0.474.78	0	0	1248	0.0.486.111	0	0
1204	0.0.474.79	0	0	1249	0.0.486.121	0	0
1205	0.0.474.80	0	0	1250	0.0.486.16	0	0
1206	0.0.474.81	0	0	1251	0.0.486.17	0	0
1207	0.0.474.98	0	0	1252	0.0.486.18	0	0
1208	0.0.475.15	0	0	1253	0.0.486.28	0	0
1209	0.0.475.16	0	0	1254	0.0.999.03	0	0
1210	0.0.475.17	0	0	1255	0.3.001.24	0	0
1211	0.0.475.41	0	0	1256	0.3.001.25	0	0
1212	0.0.476.27	0	0	1257	0.3.001.80	0	0
1213	0.0.476.28	0	0	1258	1.0.001.08	0	0
1214	0.0.476.58	0	0	1259	1.0.001.09	0	0

1260	1.0.001.97	0	0

1261	1.0.001.98	0	0
1262	3.0.005.03	0	0
1263	8.0.004.02	0	0
1264	C.0.KIT.04002	0	0
1265	C.0.KIT.04004	0	0
1266	C.0.KIT.04005	0	0
1267	C.0.KIT.08004	0	0
1268	C.0.KIT.08005	0	0
1269	C.0.KIT.12004	0	0
1270	C.0.KIT.16004	0	0
1271	C.0.KIT.20004	0	0
1272	C.0.KIT.25004	0	0
1273	C.0.KIT.30001	0	0
1274	C.0.KIT.30004	0	0
1275	C.0.KIT.40004	0	0
1276	C.S.OPU.100	0	0
1277	C.S.OPU.240	0	0
1278	E.0.110.03003	0	0
1279	E.0.110.03201	0	0
1280	E.0.120.25201	0	0
1281	E.0.130.06201	0	0
1282	E.P.900.00001	0	0
1283	S.T.APO.N14	0	0
1284	S.T.APO.N38	0	0
1285	S.T.B09.00010	0	0
1286	S.T.B80.KTORN	0	0
1287	S.T.B80.TOR10	0	0

C CLASIFICACIÓN DE LOS ARTÍCULOS SEGÚN LOS PARÁMETROS INDICADOS EN EL PUNTO 5.5.6

Clase A			
Código	**Nº de pedidos**	**%Pedidos**	**Semanas sin pedidos**
0.0.026.18	1011	3,17%	0
0.0.026.33	756	3,77%	0
0.0.026.07	706	5,38%	0
0.0.026.01	696	5,46%	0
0.0.026.23	556	2,70%	0
7.0.000.09	474	9,28%	1
0.0.411.15	441	5,90%	0
0.0.026.34	345	7,25%	0
0.0.370.01	307	4,56%	0
0.0.026.02	302	4,64%	4
0.0.026.92	269	4,45%	0
0.0.370.03	265	6,42%	1
0.0.419.40	241	8,71%	0
0.0.419.06	230	9,57%	3
0.0.419.22	195	5,64%	3
0.0.420.05	193	5,70%	0
0.0.026.04	174	7,47%	2
0.0.026.72	164	3,66%	1
0.0.419.14	159	5,03%	8
0.0.026.03	156	11,54%	3
0.0.391.35	154	12,99%	4
0.0.265.80	149	8,05%	3
0.0.370.09	149	8,72%	5
0.0.026.84	142	7,04%	4
8.0.000.13	140	8,57%	4
0.0.411.32	139	5,76%	4
0.0.416.17	139	10,79%	6
0.0.196.48	135	7,41%	6
7.0.000.26	134	9,70%	3
0.0.419.43	132	9,85%	7
0.0.196.36	130	9,23%	5
0.0.196.42	127	10,24%	3
0.0.026.37	116	4,31%	9
0.0.370.08	110	10,91%	5
0.0.026.79	109	7,34%	5
0.0.370.04	109	9,17%	9
0.0.419.67	107	11,22%	7
7.0.000.01	107	12,15%	8
0.0.294.34	105	13,33%	7
0.0.373.82	105	8,57%	10
0.0.416.20	103	7,77%	8

0.0.026.10	101	13,86%	12
0.0.026.12	98	14,29%	11
0.0.294.01	98	9,18%	12
0.0.436.881	98	6,12%	6
7.0.001.46	98	13,27%	16
0.0.265.84	94	13,83%	10
0.0.294.46	94	14,89%	11
0.0.420.16	94	8,51%	6
0.0.026.27	93	6,45%	12
0.0.425.02	93	11,83%	19
0.0.420.14	92	15,22%	13
7.0.002.70	90	10,00%	15
7.0.002.73	90	11,11%	10
0.0.196.87	87	6,90%	9
0.0.439.201	86	12,79%	12
0.0.422.72	83	26,51%	10
7.0.002.71	82	14,63%	13
0.0.370.06	80	8,75%	16
0.0.265.31	79	6,33%	6
S.0.002.6184	76	17,11%	12
0.0.196.41	75	8,00%	19
0.0.294.14	74	18,92%	8
0.0.294.15	74	18,92%	17
0.0.265.44	71	12,68%	18
0.0.196.39	69	18,84%	8
0.0.422.26	68	11,59%	15
0.0.364.321	67	13,43%	13
0.0.388.08	65	20,00%	9
0.0.416.66	64	7,81%	14
0.0.429.651	64	15,63%	18
7.0.002.65	64	9,38%	18
0.0.265.501	63	9,52%	15
0.0.422.23	63	9,52%	13
0.0.196.90	62	11,29%	14
0.0.364.68	61	9,84%	18
0.0.388.20	59	10,17%	16
0.0.373.44	57	10,53%	17
0.0.439.45	56	23,21%	16
0.0.350.17	53	13,21%	16
0.0.196.57	52	15,38%	10
0.0.416.85	52	19,23%	11
0.0.337.10	51	13,73%	18

Clase B			
Código	**Nº de pedidos**	**%Pedidos**	**Semanas sin pedidos**
7.0.001.44	74	10,81%	23
7.0.002.74	70	8,57%	20
0.0.370.18	68	8,82%	22
7.0.000.06	67	17,91%	20
0.0.473.061	66	19,70%	38
0.0.196.86	61	6,56%	21
7.0.002.64	60	8,33%	20
0.0.436.851	59	16,95%	20
0.0.391.02	57	10,53%	23
0.0.026.85	54	14,81%	26
0.0.373.67	51	15,69%	21
0.0.419.58	51	9,80%	21
0.0.370.11	50	6,00%	22
0.0.419.07	50	10,00%	28
0.0.265.67	49	12,24%	20
0.0.337.11	46	13,04%	22
0.0.420.06	46	8,70%	22
0.0.419.01	45	8,89%	20
S.0.196.481SP	45	17,78%	23
0.0.388.87	44	11,36%	22
0.0.420.83	43	13,95%	18
0.0.294.41	43	13,95%	22
0.0.419.23	43	11,63%	23
0.0.026.80	42	7,14%	24
0.0.364.72	42	19,05%	21
0.0.370.71	42	14,29%	21
0.0.418.54	42	7,14%	25
7.0.002.72	42	11,90%	22
0.0.265.39	41	9,76%	20
0.0.294.28	41	9,76%	28
0.0.422.75	41	19,51%	20
0.0.441.58	40	30,00%	24
0.0.473.041	40	20,00%	27
0.0.337.26	39	10,26%	26
0.0.404.09	39	12,82%	27
0.0.457.77	39	12,82%	24
7.0.002.87	39	15,38%	23
0.0.406.32	38	15,79%	25
0.0.431.23	38	18,42%	27
0.0.436.24	38	13,16%	27
0.0.026.44	37	21,62%	28
0.0.265.29	37	32,43%	28
0.0.294.26	37	10,81%	31
0.0.370.27	37	10,81%	23
0.0.416.29	37	8,11%	23
0.0.416.65	37	10,81%	23

0.0.419.52	37	10,81%	28
0.0.196.64	36	13,89%	29
0.0.265.23	36	11,11%	25
0.0.432.09	36	13,89%	26
0.0.432.28	36	8,33%	26
0.0.411.19	35	17,14%	15
0.0.432.84	35	14,29%	23
0.0.265.69	34	11,76%	29
0.0.391.34	34	17,65%	23
0.0.411.21	34	17,65%	23
0.0.416.30	34	20,59%	32
0.0.418.24	34	11,76%	26
0.0.419.46	34	11,76%	22
7.0.002.67	34	8,82%	28
0.0.196.89	33	15,15%	28
0.0.411.14	33	39,39%	27
0.0.473.042	33	45,45%	33
7.0.000.03	33	12,12%	22
7.0.001.65	33	27,27%	32
0.0.373.58	32	18,75%	24
0.0.373.63	32	12,50%	26
0.0.404.81	32	40,63%	26
0.0.406.23	32	28,13%	28
0.0.418.57	32	9,38%	27
0.0.439.43	32	15,63%	28
7.0.002.66	32	9,38%	30
7.0.002.91	32	18,75%	25
0.0.265.61	31	9,68%	28
0.0.265.74	31	22,58%	32
0.0.411.24	31	16,13%	27
0.0.419.24	31	19,35%	27
0.0.428.32NEG	31	18,75%	29
0.0.428.411	31	25,81%	29
0.0.429.04	31	12,90%	28
0.0.373.48	30	10,00%	30
0.0.459.12	30	16,67%	26
7.0.002.69	30	10,00%	29
7.0.002.76	30	20,00%	33
C.0.KIT.00001	30	13,33%	32
0.0.265.97	29	13,79%	28
0.0.404.50	29	13,79%	32
0.0.406.67	29	44,83%	26
0.0.419.09	29	24,14%	33
0.0.431.25	29	24,14%	27
7.0.000.29	29	24,14%	32

0.0.265.12	28	28,57%	28
0.0.265.98	28	10,71%	28
0.0.390.02	28	21,43%	29
0.0.406.68	28	17,86%	30
0.0.411.36	28	17,86%	30
0.0.411.54	28	17,86%	29
0.0.337.25	27	25,93%	29
0.0.416.87	27	22,22%	36
0.0.418.47	27	22,22%	29
0.0.428.461	27	22,22%	37
0.0.356.01	26	19,23%	30
0.0.391.06	26	30,77%	31
0.0.401.09	26	15,38%	32
0.0.425.43	26	15,38%	30
0.0.437.66	26	19,23%	28
0.0.294.03	25	12,00%	29
0.0.337.34	25	16,00%	36
0.0.432.97	25	32,00%	35
7.0.002.68	25	12,00%	31
8.0.007.16	25	12,00%	31
0.0.026.83	24	20,83%	28
0.0.196.88	24	12,50%	30
0.0.391.32	24	16,67%	31
0.0.404.52	24	25,00%	33
0.0.411.18	24	12,50%	32
0.0.422.63	24	12,50%	33
0.0.439.29	24	8,33%	29
0.0.404.51	23	30,43%	33
0.0.416.03	23	13,04%	32
0.0.418.35	23	17,39%	32
0.0.419.68	23	34,78%	34
0.0.439.44	23	34,78%	35
0.0.439.881	23	13,04%	30
0.0.390.13	22	18,18%	33
0.0.434.73	22	40,91%	34
0.0.442.23	22	18,18%	34
0.0.196.63	21	33,33%	33
0.0.265.30	21	19,05%	34
0.0.265.46	21	28,57%	33
0.0.265.91	21	47,62%	36
0.0.350.09	21	33,33%	33
0.0.437.121	21	14,29%	34
0.0.437.441	21	19,05%	34
0.0.388.49	20	25,00%	35
0.0.428.921	20	35,00%	38
0.0.440.71	20	15,00%	35

0.0.442.03	20	20,00%	37
7.0.000.20	20	15,00%	36
0.0.373.93	19	15,79%	35
0.0.390.12	19	15,79%	34
0.0.418.10	19	31,58%	37
0.0.427.66	19	31,58%	34
0.0.431.031	19	21,05%	34
0.0.439.30	19	21,05%	35
0.0.196.45	18	22,22%	34
0.0.196.61	18	44,44%	37
0.0.404.87	18	16,67%	38
0.0.406.33	18	22,22%	36
0.0.411.35	18	16,67%	39
0.0.419.80	18	22,22%	36
0.0.425.05	18	16,67%	36
0.0.441.61	18	27,78%	38
0.0.265.66	17	17,65%	36
0.0.337.05	17	27,78%	37
0.0.370.85	17	17,65%	36
0.0.386.12	17	23,53%	37
0.0.391.12	17	11,76%	37
0.0.406.80	17	11,76%	36
0.0.411.26	17	29,41%	36
0.0.419.03	17	23,53%	37
0.0.437.74	17	17,65%	36
0.0.439.48	17	35,29%	37
0.0.464.22	17	11,76%	35
7.0.002.63	17	17,65%	35
8.0.007.99	17	23,53%	39
0.0.026.13	16	18,75%	39
0.0.026.731	16	37,50%	38
0.0.265.26	16	18,75%	38
0.0.366.07	16	25,00%	39
0.0.370.05	16	12,50%	37
0.0.391.60	16	31,25%	35
0.0.406.22	16	12,50%	35
0.0.406.42	16	12,50%	35
0.0.427.69	16	37,50%	35
0.0.373.23	15	20,00%	37
0.0.390.17	15	20,00%	37
0.0.390.18	15	20,00%	38
0.0.411.34	15	20,00%	37
0.0.416.39	15	26,67%	38
0.0.434.75	15	46,67%	38
0.0.442.15	15	13,33%	38
0.0.459.11	15	26,67%	36

7.0.002.62	15	33,33%	39
S.0.002.6234	15	20,00%	36
0.0.265.40	14	14,29%	39
0.0.370.86	14	14,29%	38
0.0.370.91	14	21,43%	38
0.0.386.03	14	21,43%	38
0.0.388.12	14	21,43%	37
0.0.391.14	14	14,29%	39
0.0.411.23	14	14,29%	37
0.0.418.81	14	42,86%	39
0.0.419.85	14	21,43%	37
0.0.265.68	13	15,38%	38
0.0.391.20	13	15,38%	38
0.0.398.19	13	30,77%	39
0.0.427.39	13	15,38%	39
0.0.457.78	13	15,38%	39
0.0.400.04	12	33,33%	39
0.0.457.76	12	16,67%	39
0.0.026.87	11	36,36%	39
0.0.400.07	11	45,45%	39
0.0.410.01	11	36,36%	39
0.0.419.25	11	45,45%	39
0.0.420.12	11	18,18%	39
0.0.441.33	11	18,18%	39

Clase C

Código	Nº de pedidos	%Pedidos	Semanas sin pedidos	Cobertura
0.4.107.40	34	50,00%	28	84
7.0.002.75	27	51,85%	30	48
0.0.419.08	25	60,00%	27	41
0.0.411.30	24	58,33%	32	17
0.0.373.91	22	22,73%	40	33
0.0.411.44	22	13,64%	40	55
7.0.000.15	18	11,11%	40	91
0.0.431.11	16	43,75%	42	56
7.0.000.17	16	18,75%	40	99
0.0.434.88	15	40,00%	41	22
0.0.408.28	15	60,00%	38	6
0.0.416.23	15	20,00%	40	75
0.0.463.65	15	26,67%	40	92
0.0.434.72	14	35,71%	41	14
0.0.434.70	14	64,29%	39	88
7.0.002.85	14	57,14%	38	82
C.0.KIT.30003	13	38,46%	43	5
0.0.350.02	13	53,85%	38	53
0.0.428.911	13	69,23%	39	37
0.0.427.75	13	15,38%	40	6

0.0.441.81	13	15,38%	40	45
0.0.362.00	12	33,33%	41	95
0.0.370.801	12	25,00%	41	29
0.0.416.37	12	25,00%	41	27
0.0.427.11	12	25,00%	42	73
0.0.434.65	12	25,00%	41	26
0.0.439.46	12	25,00%	41	54
7.0.000.12	12	41,67%	43	91
X.2.TUB.INOX6	12	25,00%	41	89
0.0.373.45	12	25,00%	40	76
0.0.436.33	12	16,67%	40	65
0.0.196.30	11	27,27%	43	47
0.0.196.40	11	27,27%	42	28
0.0.418.08	11	45,45%	42	69
0.0.425.97	11	36,36%	44	29
7.0.001.42	11	27,27%	41	69
C.0.KIT.16001	11	18,18%	42	41
7.0.002.89	11	72,73%	39	3
0.0.416.41	11	54,55%	41	55
0.0.425.40	11	54,55%	45	85
0.0.026.90	11	9,09%	40	15
0.0.356.02	11	54,55%	40	14
0.0.370.92	11	18,18%	40	86
0.0.388.70	11	18,18%	40	69
0.0.416.08	11	27,27%	40	70
0.0.428.451	11	36,36%	40	95
0.0.026.70	10	20,00%	40	16
0.0.366.02	10	40,00%	40	2
0.0.409.14	10	20,00%	40	96
0.0.418.33	10	30,00%	40	9
0.0.437.19	10	30,00%	40	94
0.0.437.901	10	20,00%	40	13
0.0.439.711	10	20,00%	40	54
7.0.002.95	10	40,00%	40	79
E.0.100.00000	10	30,00%	40	32
0.0.196.44	9	22,22%	41	25
0.0.265.79	9	22,22%	41	19
0.0.294.12	9	11,11%	41	43
0.0.364.44	9	22,22%	41	7
0.0.364.81	9	22,22%	41	90
0.0.370.70	9	22,22%	41	78
0.0.386.06	9	33,33%	41	61
0.0.386.07	9	33,33%	41	42
0.0.388.51	9	33,33%	41	90
0.0.388.79	9	33,33%	41	77
0.0.404.19	9	11,11%	41	16
0.0.409.15	9	22,22%	41	84
0.0.416.81	9	22,22%	41	81
0.0.419.02	9	22,22%	41	11
0.0.419.10	9	33,33%	41	73

0.0.425.45	9	33,33%	41	92
0.0.427.09	9	22,22%	41	49
0.0.427.67	9	11,11%	41	99
0.0.436.34	9	22,22%	41	59
0.0.443.06	9	22,22%	41	97
0.0.337.66	9	66,67%	41	81
0.0.350.03	9	88,89%	41	52
0.0.422.76	9	55,56%	41	39
0.0.444.511	9	55,56%	41	92
0.0.463.19	9	55,56%	41	76
0.0.026.89	8	12,50%	42	21
0.0.265.85	8	37,50%	42	24
0.0.265.90	8	25,00%	42	36
0.0.356.24	8	37,50%	42	98
0.0.370.34	8	25,00%	42	98
0.0.400.06	8	37,50%	42	76
0.0.406.41	8	25,00%	42	78
0.0.425.39	8	25,00%	42	37
0.0.425.44	8	12,50%	42	76
0.0.427.70	8	12,50%	42	54
0.0.434.52	8	25,00%	42	14
0.0.437.77	8	37,50%	42	81
0.0.439.37	8	25,00%	42	77
0.0.457.51	8	25,00%	42	19
0.0.457.60	8	25,00%	42	91
0.0.458.92	8	37,50%	42	42
0.0.473.86	8	12,50%	42	18
0.0.364.60	8	50,00%	42	83
0.0.370.561	8	50,00%	42	97
0.0.370.81	8	62,50%	42	5
0.0.411.581	8	50,00%	42	5
0.0.416.83	8	50,00%	42	64
0.0.439.47	8	62,50%	42	39
0.0.356.31	7	42,86%	43	12
0.0.370.56	7	14,29%	43	25
0.0.373.00	7	28,57%	43	85
0.0.373.42	7	42,86%	43	36
0.0.388.68	7	28,57%	43	89
0.0.388.91	7	42,86%	43	33
0.0.406.21	7	42,86%	43	74
0.0.406.66	7	28,57%	43	79
0.0.411.25	7	28,57%	43	91
0.0.411.33	7	42,86%	43	82
0.0.416.35	7	28,57%	43	72
0.0.416.89	7	28,57%	43	6
0.0.418.36	7	28,57%	43	78
0.0.419.04	7	42,86%	43	87
0.0.425.41	7	28,57%	43	38
0.0.428.431	7	42,86%	43	83
0.0.428.97	7	28,57%	43	16

0.0.431.16	7	42,86%	43	41
0.0.436.35	7	28,57%	43	75
0.0.436.52	7	42,86%	43	15
0.0.436.981	7	42,86%	43	21
0.0.437.49	7	28,57%	43	12
0.0.443.02	7	28,57%	43	12
0.0.459.57	7	42,86%	43	75
0.0.473.84	7	42,86%	43	34
0.0.474.07	7	14,29%	43	97
T.U.B42.5INOX	7	28,57%	43	75
0.0.337.68	7	71,43%	43	81
0.0.370.791	7	57,14%	43	33
0.0.411.661	7	71,43%	43	97
0.0.442.10	7	71,43%	43	80
0.0.026.28	6	33,33%	44	85
0.0.026.69	6	33,33%	44	3
0.0.196.38	6	16,67%	44	64
0.0.294.10	6	33,33%	44	32
0.0.350.11	6	33,33%	44	48
0.0.356.03	6	16,67%	44	25
0.0.387.12	6	33,33%	44	42
0.0.390.16	6	33,33%	44	64
0.0.404.21	6	33,33%	44	4
0.0.416.43	6	33,33%	44	64
0.0.419.63	6	16,67%	44	76
0.0.422.04	6	33,33%	44	12
0.0.427.72	6	33,33%	44	14
0.0.432.07	6	33,33%	44	39
0.0.432.54	6	33,33%	44	57
0.0.432.73	6	33,33%	44	10
0.0.432.75	6	33,33%	44	27
0.0.434.51	6	33,33%	44	13
0.0.439.75	6	16,67%	44	48
0.0.440.50	6	33,33%	44	10
0.0.440.54	6	33,33%	44	15
0.0.440.72	6	16,67%	44	28
0.0.443.05	6	33,33%	44	54
0.0.444.491	6	33,33%	44	29
0.0.444.94	6	33,33%	44	41
0.0.457.52	6	33,33%	44	47
0.0.458.85	6	33,33%	44	33
0.0.459.40	6	33,33%	44	94
C.0.KIT.12003	6	33,33%	44	56
C.0.KIT.40003	6	14,29%	44	47
0.0.026.49	6	50,00%	44	56
0.0.366.11	6	50,00%	44	39
0.0.373.59	6	50,00%	44	82
0.0.425.04	6	50,00%	44	17
0.0.427.79	6	50,00%	44	8
0.0.434.74	6	50,00%	44	99

0.0.442.09	6	66,67%	44	64
0.0.473.62	6	50,00%	44	34
0.0.026.29	5	40,00%	45	7
0.0.026.54	5	40,00%	45	53
0.0.196.65	5	40,00%	45	8
0.0.265.08	5	40,00%	45	12
0.0.265.15	5	40,00%	45	52
0.0.265.47	5	40,00%	45	25
0.0.356.30	5	40,00%	45	11
0.0.387.08	5	40,00%	45	76
0.0.387.09	5	20,00%	45	66
0.0.390.15	5	40,00%	45	55
0.0.406.15	5	40,00%	45	3
0.0.419.71	5	40,00%	45	17
0.0.420.17	5	20,00%	45	68
0.0.420.80	5	40,00%	45	11
0.0.425.06	5	40,00%	45	18
0.0.425.59	5	40,00%	45	24
0.0.425.65	5	20,00%	45	55
0.0.431.021	5	20,00%	45	74
0.0.436.23	5	20,00%	45	30
0.0.436.58	5	40,00%	45	78
0.0.437.27	5	40,00%	45	48
0.0.439.10	5	40,00%	45	45
0.0.439.22	5	40,00%	45	60
0.0.444.18	5	40,00%	45	68
0.0.444.71	5	20,00%	45	75
0.0.444.95	5	20,00%	45	98
0.0.457.59	5	20,00%	45	68
0.0.458.93	5	20,00%	45	79
0.0.464.19	5	40,00%	45	30
0.0.464.39	5	40,00%	45	60
3.0.005.01	5	40,00%	45	97
7.0.000.23	5	40,00%	45	34
7.0.001.10	5	40,00%	45	46
C.0.KIT.04001	5	40,00%	45	22
C.0.KIT.08003	5	20,00%	45	75
C.0.KIT.40001	5	40,00%	45	18
T.U.B60.3INOX	5	20,00%	45	52
0.0.401.04	5	60,00%	45	70
0.0.401.13	5	60,00%	45	45
0.0.419.05	5	60,00%	45	57
0.0.419.26	5	60,00%	45	45
0.0.440.121	5	80,00%	45	19
0.0.440.58	5	80,00%	45	58
0.0.444.551	5	60,00%	45	73
0.0.459.07	5	60,00%	45	55
0.0.265.70	4	25,00%	46	90
0.0.337.63	4	25,00%	46	65
0.0.356.32	4	25,00%	46	67

0.0.356.33	4	25,00%	46	99
0.0.370.13	4	25,00%	46	26
0.0.387.03	4	25,00%	46	85
0.0.388.63	4	25,00%	46	90
0.0.418.42	4	25,00%	46	85
0.0.419.64	4	25,00%	46	64
0.0.419.92	4	25,00%	46	46
0.0.425.03	4	25,00%	46	57
0.0.425.24	4	25,00%	46	15
0.0.425.71	4	25,00%	46	29
0.0.428.061	4	25,00%	46	92
0.0.437.78	4	25,00%	46	30
0.0.439.33	4	25,00%	46	15
0.0.441.45	4	25,00%	46	37
0.0.441.99	4	25,00%	46	16
0.0.444.05	4	25,00%	46	21
0.0.460.01	4	25,00%	46	33
0.0.462.01	4	25,00%	46	20
C.0.KIT.16003	4	25,00%	46	42
0.0.026.25	4	50,00%	46	78
0.0.265.05	4	50,00%	46	4
0.0.294.55	4	50,00%	46	81
0.0.294.66	4	75,00%	46	87
0.0.337.69	4	50,00%	46	94
0.0.350.01	4	75,00%	46	83
0.0.350.12	4	50,00%	46	17
0.0.350.13	4	50,00%	46	29
0.0.370.59	4	50,00%	46	97
0.0.388.00	4	50,00%	46	23
0.0.388.03	4	50,00%	46	43
0.0.388.67	4	75,00%	46	15
0.0.391.16	4	75,00%	46	63
0.0.416.33	4	50,00%	46	59
0.0.418.06	4	50,00%	46	8
0.0.418.11	4	50,00%	46	23
0.0.418.82	4	50,00%	46	55
0.0.425.11	4	50,00%	46	50
0.0.425.42	4	50,00%	46	36
0.0.425.62	4	50,00%	46	5
0.0.426.03	4	50,00%	46	94
0.0.427.63	4	50,00%	46	7
0.0.428.55	4	50,00%	46	39
0.0.431.04	4	50,00%	46	52
0.0.431.041	4	75,00%	46	59
0.0.434.36	4	50,00%	46	27
0.0.434.84	4	50,00%	46	87
0.0.436.25	4	50,00%	46	10
0.0.436.63	4	50,00%	46	55
0.0.437.85	4	50,00%	46	24
0.0.439.49	4	50,00%	46	46

0.0.441.80	4	100,00%	46	14
0.0.441.85	4	50,00%	46	89
0.0.443.15	4	50,00%	46	69
0.0.444.89	4	75,00%	46	23
0.0.459.32	4	75,00%	46	26
0.0.463.20	4	50,00%	46	87
0.0.463.91	4	75,00%	46	39
0.0.464.23	4	50,00%	46	34
0.0.465.39	4	50,00%	46	21
0.0.473.25	4	50,00%	46	70
0.0.474.04	4	75,00%	46	28
0.0.474.60	4	50,00%	46	44
0.0.474.61	4	75,00%	46	11
0.0.474.62	4	75,00%	46	6
0.3.001.81	4	50,00%	46	54
C.0.KIT.04003	4	50,00%	46	82
C.0.KIT.20003	4	50,00%	46	29
E.0.120.02021	4	100,00%	46	32
E.0.120.02204	4	75,00%	46	22
S.0.PIE.T4040	4	50,00%	46	79
0.0.026.09	3	33,33%	47	38
0.0.026.19	3	33,33%	47	96
0.0.259.36	3	33,33%	47	65
0.0.265.21	3	33,33%	47	90
0.0.294.02	3	33,33%	47	94
0.0.337.86	3	33,33%	47	3
0.0.370.97	3	33,33%	47	6
0.0.386.08	3	33,33%	47	51
0.0.386.09	3	33,33%	47	50
0.0.391.17	3	33,33%	47	79
0.0.416.26	3	33,33%	47	12
0.0.419.66	3	33,33%	47	66
0.0.419.91	3	33,33%	47	25
0.0.420.79	3	33,33%	47	93
0.0.425.56	3	33,33%	47	28
0.0.427.68	3	33,33%	47	99
0.0.434.87	3	33,33%	47	12
0.0.458.01	3	33,33%	47	25
0.0.459.26	3	33,33%	47	39
0.0.461.01	3	33,33%	47	12
0.0.462.02	3	33,33%	47	30
0.0.463.50	3	33,33%	47	35
0.0.465.17	3	33,33%	47	17
0.0.473.82	3	33,33%	47	68
0.0.473.88	3	33,33%	47	73
0.0.473.90	3	33,33%	47	6
0.0.474.01	3	33,33%	47	80
C.0.KIT.12001	3	33,33%	47	93
C.0.KIT.25001	3	33,33%	47	36
C.0.KIT.25003	3	33,33%	47	61

E.0.120.03003	3	33,33%	47	88
E.0.120.03201	3	33,33%	47	40
0.0.026.20	3	66,67%	47	75
0.0.026.701	3	100,00%	47	9
0.0.196.50	3	66,67%	47	64
0.0.259.58	3	66,67%	47	24
0.0.265.601	3	66,67%	47	3
0.0.356.35	3	66,67%	47	76
0.0.388.01	3	66,67%	47	95
0.0.388.02	3	66,67%	47	37
0.0.388.481	3	66,67%	47	82
0.0.402.19	3	66,67%	47	11
0.0.406.34	3	66,67%	47	68
0.0.410.06	3	66,67%	47	93
0.0.420.13	3	66,67%	47	2
0.0.420.15	3	66,67%	47	43
0.0.425.82	3	66,67%	47	70
0.0.427.231	3	100,00%	47	31
0.0.428.95	3	66,67%	47	41
0.0.428.96	3	66,67%	47	89
0.0.429.05	3	66,67%	47	43
0.0.432.74	3	66,67%	47	21
0.0.434.29	3	66,67%	47	57
0.0.434.86	3	100,00%	47	52
0.0.437.58	3	66,67%	47	64
0.0.437.75	3	66,67%	47	75
0.0.439.15	3	66,67%	47	45
0.0.439.16	3	100,00%	47	26
0.0.439.23	3	66,67%	47	72
0.0.443.16	3	66,67%	47	73
0.0.443.17	3	66,67%	47	32
0.0.443.18	3	66,67%	47	73
0.0.459.30	3	100,00%	47	25
0.0.463.38	3	66,67%	47	45
0.0.474.58	3	66,67%	47	81
0.0.474.63	3	100,00%	47	6
E.0.120.00201	3	66,67%	47	98
0.0.026.17	2	50,00%	48	65
0.0.196.37	2	50,00%	48	3
0.0.196.62	2	100,00%	48	16
0.0.265.09	2	50,00%	48	84
0.0.265.37	2	50,00%	48	66
0.0.265.38	2	50,00%	48	28
0.0.294.52	2	50,00%	48	48
0.0.337.071	2	100,00%	48	73
0.0.337.65	2	50,00%	48	16
0.0.337.67	2	100,00%	48	45
0.0.356.04	2	50,00%	48	74
0.0.356.05	2	50,00%	48	99
0.0.366.07CUB	2	50,00%	48	72

0.0.370.15	2	50,00%	48	80
0.0.370.16	2	50,00%	48	8
0.0.373.52	2	50,00%	48	5
0.0.388.48	2	50,00%	48	94
0.0.388.81	2	50,00%	48	57
0.0.390.01	2	50,00%	48	13
0.0.402.04	2	100,00%	48	17
0.0.406.25	2	50,00%	48	20
0.0.406.40	2	50,00%	48	97
0.0.411.651	2	100,00%	48	55
0.0.411.72	2	100,00%	48	33
0.0.411.73	2	50,00%	48	99
0.0.416.15	2	100,00%	48	76
0.0.419.79	2	100,00%	48	98
0.0.420.99	2	50,00%	48	21
0.0.422.54	2	50,00%	48	87
0.0.425.181	2	100,00%	48	44
0.0.425.53	2	50,00%	48	78
0.0.425.68	2	50,00%	48	23
0.0.427.13	2	100,00%	48	83
0.0.427.23	2	50,00%	48	52
0.0.429.20	2	50,00%	48	39
0.0.429.60	2	100,00%	48	7
0.0.429.95	2	50,00%	48	90
0.0.431.14	2	100,00%	48	92
0.0.431.20	2	50,00%	48	76
0.0.433.08	2	50,00%	48	63
0.0.434.25	2	50,00%	48	33
0.0.434.83	2	50,00%	48	35
0.0.437.84	2	100,00%	48	8
0.0.439.031	2	100,00%	48	62
0.0.439.17	2	50,00%	48	97
0.0.439.35	2	50,00%	48	41
0.0.440.74	2	50,00%	48	41
0.0.441.74	2	100,00%	48	65
0.0.441.87	2	50,00%	48	30
0.0.442.06	2	50,00%	48	6
0.0.442.07	2	50,00%	48	33
0.0.443.09	2	50,00%	48	63
0.0.443.30	2	50,00%	48	40
0.0.444.09	2	50,00%	48	98
0.0.444.15	2	100,00%	48	60
0.0.446.04	2	100,00%	48	81
0.0.446.09	2	100,00%	48	46
0.0.457.45	2	50,00%	48	28
0.0.457.47	2	50,00%	48	39
0.0.458.58	2	50,00%	48	13
0.0.459.35	2	50,00%	48	2
0.0.459.39	2	50,00%	48	31
0.0.459.54	2	50,00%	48	62

0.0.460.02	2	50,00%	48	86
0.0.460.39	2	50,00%	48	74
0.0.461.02	2	50,00%	48	28
0.0.461.38	2	50,00%	48	42
0.0.462.34	2	50,00%	48	19
0.0.462.38	2	100,00%	48	11
0.0.462.39	2	50,00%	48	6
0.0.463.18	2	50,00%	48	30
0.0.463.22	2	50,00%	48	80
0.0.463.48	2	50,00%	48	63
0.0.463.53	2	50,00%	48	54
0.0.463.54	2	50,00%	48	30
0.0.463.75	2	50,00%	48	12
0.0.464.43	2	50,00%	48	83
0.0.465.26	2	50,00%	48	92
0.0.465.79	2	50,00%	48	6
0.0.465.90	2	50,00%	48	82
0.0.472.25	2	50,00%	48	14
0.0.473.22	2	50,00%	48	15
0.0.473.24	2	50,00%	48	47
0.0.473.74	2	50,00%	48	33
0.0.474.10	2	50,00%	48	63
0.0.474.38	2	100,00%	48	87
3.0.005.00	2	50,00%	48	40
7.0.002.93	2	50,00%	48	19
8.0.004.83	2	100,00%	48	36
C.0.KIT.08001	2	50,00%	48	17
C.0.KIT.30001	2	50,00%	48	27
E.0.110.03201	2	100,00%	48	65
S.0.026.512MG	2	50,00%	48	54
S.T.B80.00011	2	50,00%	48	63
S.T.B80.00012	2	50,00%	48	39
S.T.B80.00013	2	50,00%	48	83
S.T.B80.00015	2	50,00%	48	46
S.T.B80.00017	2	50,00%	48	67
S.T.B80.00018	2	50,00%	48	100
0.0.259.44	1	100,00%	49	46
0.0.259.61	1	100,00%	49	99
0.0.294.48	1	100,00%	49	34
0.0.294.67	1	100,00%	49	39
0.0.337.26CUB	1	100,00%	49	67
0.0.337.32	1	100,00%	49	88
0.0.337.34CUB	1	100,00%	49	15
0.0.337.92	1	100,00%	49	48
0.0.350.04	1	100,00%	49	31
0.0.350.05	1	100,00%	49	16
0.0.350.18	1	100,00%	49	23
0.0.350.19	1	100,00%	49	18
0.0.350.30	1	100,00%	49	88
0.0.370.19	1	100,00%	49	51

0.0.370.25	1	100,00%	49	41
0.0.370.32	1	100,00%	49	86
0.0.370.35	1	100,00%	49	19
0.0.373.55	1	100,00%	49	48
0.0.388.69	1	100,00%	49	53
0.0.398.13	1	100,00%	49	4
0.0.401.03	1	100,00%	49	18
0.0.402.03	1	100,00%	49	14
0.0.402.13	1	100,00%	49	29
0.0.402.20	1	100,00%	49	67
0.0.404.23	1	100,00%	49	92
0.0.404.73	1	100,00%	49	51
0.0.404.80	1	100,00%	49	24
0.0.406.24	1	100,00%	49	63
0.0.406.26	1	100,00%	49	37
0.0.406.39	1	100,00%	49	75
0.0.409.09	1	100,00%	49	34
0.0.411.27	1	100,00%	49	77
0.0.411.31	1	100,00%	49	14
0.0.415.97	1	100,00%	49	75
0.0.416.77	1	100,00%	49	44
0.0.417.71	1	100,00%	49	40
0.0.417.75	1	100,00%	49	58
0.0.419.53	1	100,00%	49	58
0.0.419.65	1	100,00%	49	9
0.0.419.74	1	100,00%	49	6
0.0.419.89	1	100,00%	49	22
0.0.419.90	1	100,00%	49	59
0.0.419.93	1	100,00%	49	55
0.0.419.94	1	100,00%	49	41
0.0.420.43	1	100,00%	49	64
0.0.422.35	1	100,00%	49	31
0.0.422.38	1	100,00%	49	33
0.0.422.66	1	100,00%	49	61
0.0.425.07	1	100,00%	49	53
0.0.425.94	1	100,00%	49	63
0.0.425.95	1	100,00%	49	32
0.0.426.04	1	100,00%	49	47
0.0.426.05	1	100,00%	49	77
0.0.426.19	1	100,00%	49	49
0.0.426.21	1	100,00%	49	73
0.0.427.71	1	100,00%	49	61
0.0.428.54	1	100,00%	49	49
0.0.429.16	1	100,00%	49	22
0.0.429.18	1	100,00%	49	68
0.0.429.54	1	100,00%	49	87
0.0.429.62	1	100,00%	49	68
0.0.429.64	1	100,00%	49	42
0.0.431.27	1	100,00%	49	54
0.0.434.50	1	100,00%	49	35

0.0.434.71	1	100,00%	49	10
0.0.434.76	1	100,00%	49	88
0.0.434.85	1	100,00%	49	34
0.0.436.62	1	100,00%	49	28
0.0.436.731	1	100,00%	49	10
0.0.437.24	1	100,00%	49	71
0.0.437.52	1	100,00%	49	89
0.0.437.59	1	100,00%	49	27
0.0.437.60	1	100,00%	49	2
0.0.437.67	1	100,00%	49	23
0.0.437.73	1	100,00%	49	17
0.0.437.76	1	100,00%	49	50
0.0.437.96	1	100,00%	49	49
0.0.439.03	1	100,00%	49	76
0.0.439.66	1	100,00%	49	25
0.0.439.72	1	100,00%	49	14
0.0.439.901	1	100,00%	49	89
0.0.440.05	1	100,00%	49	29
0.0.440.111	1	100,00%	49	67
0.0.440.65	1	100,00%	49	19
0.0.440.73	1	100,00%	49	63
0.0.441.42	1	100,00%	49	24
0.0.441.97	1	100,00%	49	32
0.0.441.98	1	100,00%	49	46
0.0.442.01	1	100,00%	49	70
0.0.442.02	1	100,00%	49	63
0.0.444.04	1	100,00%	49	40
0.0.444.12	1	100,00%	49	3
0.0.444.321	1	100,00%	49	81
0.0.444.68	1	100,00%	49	89
0.0.446.06	1	100,00%	49	4
0.0.458.18	1	100,00%	49	28
0.0.458.35	1	100,00%	49	22
0.0.458.42	1	100,00%	49	30
0.0.459.21	1	100,00%	49	11
0.0.459.27	1	100,00%	49	76
0.0.459.41	1	100,00%	49	28
0.0.460.30	1	100,00%	49	12
0.0.460.33	1	100,00%	49	50
0.0.460.34	1	100,00%	49	96
0.0.460.35	1	100,00%	49	37
0.0.460.38	1	100,00%	49	81
0.0.461.31	1	100,00%	49	98
0.0.461.37	1	100,00%	49	2
0.0.461.39	1	100,00%	49	97
0.0.462.30	1	100,00%	49	55
0.0.462.35	1	100,00%	49	32
0.0.462.37	1	100,00%	49	5
0.0.463.39	1	100,00%	49	2
0.0.463.57	1	100,00%	49	37

0.0.463.98	1	100,00%	49	67
0.0.465.24	1	100,00%	49	17
0.0.465.50	1	100,00%	49	82
0.0.465.82	1	100,00%	49	52
0.0.465.84	1	100,00%	49	54
0.0.471.04	1	100,00%	49	94
0.0.471.05	1	100,00%	49	74
0.0.471.06	1	100,00%	49	43
0.0.472.08	1	100,00%	49	89
0.0.473.23	1	100,00%	49	11
0.0.473.75	1	100,00%	49	31
0.0.473.81	1	100,00%	49	68
0.0.474.50	1	100,00%	49	4
0.0.474.57	1	100,00%	49	76
0.0.475.21	1	100,00%	49	88
0.0.478.05	1	100,00%	49	47
0.0.478.07	1	100,00%	49	10
0.0.479.96	1	100,00%	49	28
0.3.001.30	1	100,00%	49	16
7.0.002.97	1	100,00%	49	17
7.0.003.04	1	100,00%	49	47
C.0.KIT.02001	1	100,00%	49	22
C.0.KIT.20001	1	100,00%	49	18
C.S.OPU.400	1	100,00%	49	96
S.T.B80.ARAND	1	100,00%	49	100
S.T.B80.RODOS	1	100,00%	49	40
S.T.B80.RODRI	1	100,00%	49	10
0.0.000.00001	0	0,00%	50	0
0.0.001.11	0	0,00%	50	0
0.0.001.12	0	0,00%	50	0
0.0.001.13	0	0,00%	50	0
0.0.001.14	0	0,00%	50	0
0.0.001.15	0	0,00%	50	0
0.0.001.16	0	0,00%	50	0
0.0.001.17	0	0,00%	50	0
0.0.001.18	0	0,00%	50	0
0.0.001.19	0	0,00%	50	0
0.0.001.20	0	0,00%	50	0
0.0.003.20	0	0,00%	50	0
0.0.003.21	0	0,00%	50	0
0.0.003.24	0	0,00%	50	0
0.0.003.35	0	0,00%	50	0
0.0.003.50	0	0,00%	50	0
0.0.003.51	0	0,00%	50	0
0.0.003.53	0	0,00%	50	0
0.0.003.54	0	0,00%	50	0
0.0.003.57	0	0,00%	50	0
0.0.003.61	0	0,00%	50	0
0.0.003.63	0	0,00%	50	0
0.0.003.64	0	0,00%	50	0

0.0.003.65	0	0,00%	50	0
0.0.003.66	0	0,00%	50	0
0.0.003.67	0	0,00%	50	0
0.0.003.68	0	0,00%	50	0
0.0.003.72	0	0,00%	50	0
0.0.003.731	0	0,00%	50	0
0.0.003.74	0	0,00%	50	0
0.0.003.75	0	0,00%	50	0
0.0.003.92	0	0,00%	50	0
0.0.003.93	0	0,00%	50	0
0.0.005.01	0	0,00%	50	0
0.0.005.02	0	0,00%	50	0
0.0.005.03	0	0,00%	50	0
0.0.005.04	0	0,00%	50	0
0.0.005.05	0	0,00%	50	0
0.0.005.06	0	0,00%	50	0
0.0.005.07	0	0,00%	50	0
0.0.005.161	0	0,00%	50	0
0.0.005.301	0	0,00%	50	0
0.0.007.01	0	0,00%	50	0
0.0.007.12	0	0,00%	50	0
0.0.007.18	0	0,00%	50	0
0.0.007.34	0	0,00%	50	0
0.0.007.37	0	0,00%	50	0
0.0.007.40	0	0,00%	50	0
0.0.007.43	0	0,00%	50	0
0.0.007.47	0	0,00%	50	0
0.0.010.06	0	0,00%	50	0
0.0.014.03	0	0,00%	50	0
0.0.026.21	0	0,00%	50	0
0.0.026.91	0	0,00%	50	0
0.0.196.60	0	0,00%	50	0
0.0.259.37	0	0,00%	50	0
0.0.259.60	0	0,00%	50	0
0.0.265.22	0	0,00%	50	0
0.0.265.63	0	0,00%	50	0
0.0.265.77	0	0,00%	50	0
0.0.294.51	0	0,00%	50	0
0.0.294.64	0	0,00%	50	0
0.0.294.65	0	0,00%	50	0
0.0.337.14	0	0,00%	50	0
0.0.337.15	0	0,00%	50	0
0.0.337.31	0	0,00%	50	0
0.0.337.93	0	0,00%	50	0
0.0.356.23	0	0,00%	50	0
0.0.362.07	0	0,00%	50	0
0.0.364.45	0	0,00%	50	0
0.0.364.46	0	0,00%	50	0
0.0.366.02CUB	0	0,00%	50	0
0.0.370.17	0	0,00%	50	0

0.0.370.58	0	0,00%	50	0
0.0.373.15	0	0,00%	50	0
0.0.373.51	0	0,00%	50	0
0.0.373.75	0	0,00%	50	0
0.0.373.76	0	0,00%	50	0
0.0.379.17	0	0,00%	50	0
0.0.387.06	0	0,00%	50	0
0.0.387.07	0	0,00%	50	0
0.0.388.33	0	0,00%	50	0
0.0.390.03	0	0,00%	50	0
0.0.390.19	0	0,00%	50	0
0.0.391.19	0	0,00%	50	0
0.0.391.67	0	0,00%	50	0
0.0.398.14	0	0,00%	50	0
0.0.401.11	0	0,00%	50	0
0.0.402.01	0	0,00%	50	0
0.0.402.02	0	0,00%	50	0
0.0.402.17	0	0,00%	50	0
0.0.402.18	0	0,00%	50	0
0.0.406.38	0	0,00%	50	0
0.0.406.60	0	0,00%	50	0
0.0.406.61	0	0,00%	50	0
0.0.406.77	0	0,00%	50	0
0.0.406.78	0	0,00%	50	0
0.0.408.00	0	0,00%	50	0
0.0.408.10	0	0,00%	50	0
0.0.408.13	0	0,00%	50	0
0.0.408.17	0	0,00%	50	0
0.0.408.18	0	0,00%	50	0
0.0.408.21	0	0,00%	50	0
0.0.408.22	0	0,00%	50	0
0.0.408.23	0	0,00%	50	0
0.0.408.24	0	0,00%	50	0
0.0.408.25	0	0,00%	50	0
0.0.408.311	0	0,00%	50	0
0.0.409.10	0	0,00%	50	0
0.0.409.22	0	0,00%	50	0
0.0.409.27	0	0,00%	50	0
0.0.409.31	0	0,00%	50	0
0.0.409.37	0	0,00%	50	0
0.0.409.48	0	0,00%	50	0
0.0.409.50	0	0,00%	50	0
0.0.410.01CUB	0	0,00%	50	0
0.0.410.06CUB	0	0,00%	50	0
0.0.411.08	0	0,00%	50	0
0.0.411.641	0	0,00%	50	0
0.0.411.75	0	0,00%	50	0
0.0.414.31	0	0,00%	50	0
0.0.414.40	0	0,00%	50	0
0.0.414.75	0	0,00%	50	0

0.0.417.16	0	0,00%	50	0
0.0.417.17	0	0,00%	50	0
0.0.417.34	0	0,00%	50	0
0.0.417.42	0	0,00%	50	0
0.0.417.60	0	0,00%	50	0
0.0.417.74	0	0,00%	50	0
0.0.418.07	0	0,00%	50	0
0.0.418.09	0	0,00%	50	0
0.0.418.271	0	0,00%	50	0
0.0.418.291	0	0,00%	50	0
0.0.418.48	0	0,00%	50	0
0.0.418.891	0	0,00%	50	0
0.0.418.921	0	0,00%	50	0
0.0.419.95	0	0,00%	50	0
0.0.419.96	0	0,00%	50	0
0.0.422.221	0	0,00%	50	0
0.0.422.77	0	0,00%	50	0
0.0.425.10	0	0,00%	50	0
0.0.425.18	0	0,00%	50	0
0.0.426.29	0	0,00%	50	0
0.0.426.30	0	0,00%	50	0
0.0.428.391	0	0,00%	50	0
0.0.429.51	0	0,00%	50	0
0.0.429.61	0	0,00%	50	0
0.0.429.63	0	0,00%	50	0
0.0.431.06	0	0,00%	50	0
0.0.431.07	0	0,00%	50	0
0.0.431.08	0	0,00%	50	0
0.0.431.09	0	0,00%	50	0
0.0.431.19	0	0,00%	50	0
0.0.432.481	0	0,00%	50	0
0.0.434.23	0	0,00%	50	0
0.0.436.32	0	0,00%	50	0
0.0.436.59	0	0,00%	50	0
0.0.436.70	0	0,00%	50	0
0.0.436.92	0	0,00%	50	0
0.0.437.04	0	0,00%	50	0
0.0.437.06	0	0,00%	50	0
0.0.437.33	0	0,00%	50	0
0.0.437.46	0	0,00%	50	0
0.0.437.55	0	0,00%	50	0
0.0.437.61	0	0,00%	50	0
0.0.437.83	0	0,00%	50	0
0.0.437.98	0	0,00%	50	0
0.0.438.03	0	0,00%	50	0
0.0.439.42	0	0,00%	50	0
0.0.439.85	0	0,00%	50	0
0.0.440.131	0	0,00%	50	0
0.0.440.141	0	0,00%	50	0
0.0.440.151	0	0,00%	50	0

0.0.440.481	0	0,00%	50	0
0.0.440.56	0	0,00%	50	0
0.0.440.93	0	0,00%	50	0
0.0.440.94	0	0,00%	50	0
0.0.441.08	0	0,00%	50	0
0.0.441.11	0	0,00%	50	0
0.0.441.521	0	0,00%	50	0
0.0.441.66	0	0,00%	50	0
0.0.441.67	0	0,00%	50	0
0.0.441.71	0	0,00%	50	0
0.0.441.77	0	0,00%	50	0
0.0.443.28	0	0,00%	50	0
0.0.443.34	0	0,00%	50	0
0.0.444.03	0	0,00%	50	0
0.0.444.061	0	0,00%	50	0
0.0.444.071	0	0,00%	50	0
0.0.444.081	0	0,00%	50	0
0.0.444.11	0	0,00%	50	0
0.0.444.24	0	0,00%	50	0
0.0.444.27	0	0,00%	50	0
0.0.444.531	0	0,00%	50	0
0.0.444.571	0	0,00%	50	0
0.0.444.591	0	0,00%	50	0
0.0.444.611	0	0,00%	50	0
0.0.444.631	0	0,00%	50	0
0.0.444.76	0	0,00%	50	0
0.0.444.92	0	0,00%	50	0
0.0.444.93	0	0,00%	50	0
0.0.446.05	0	0,00%	50	0
0.0.446.10	0	0,00%	50	0
0.0.457.72	0	0,00%	50	0
0.0.457.92	0	0,00%	50	0
0.0.457.99	0	0,00%	50	0
0.0.458.03	0	0,00%	50	0
0.0.458.17	0	0,00%	50	0
0.0.458.21	0	0,00%	50	0
0.0.458.33	0	0,00%	50	0
0.0.458.34	0	0,00%	50	0
0.0.458.36	0	0,00%	50	0
0.0.459.05	0	0,00%	50	0
0.0.459.09	0	0,00%	50	0
0.0.459.22	0	0,00%	50	0
0.0.459.23	0	0,00%	50	0
0.0.459.24	0	0,00%	50	0
0.0.459.38	0	0,00%	50	0
0.0.459.42	0	0,00%	50	0
0.0.459.44	0	0,00%	50	0
0.0.459.62	0	0,00%	50	0
0.0.459.63	0	0,00%	50	0
0.0.459.64	0	0,00%	50	0

0.0.459.65	0	0,00%	50	0
0.0.460.31	0	0,00%	50	0
0.0.460.37	0	0,00%	50	0
0.0.461.30	0	0,00%	50	0
0.0.461.33	0	0,00%	50	0
0.0.461.34	0	0,00%	50	0
0.0.461.35	0	0,00%	50	0
0.0.462.31	0	0,00%	50	0
0.0.462.33	0	0,00%	50	0
0.0.463.30	0	0,00%	50	0
0.0.463.37	0	0,00%	50	0
0.0.463.46	0	0,00%	50	0
0.0.463.49	0	0,00%	50	0
0.0.463.56	0	0,00%	50	0
0.0.463.72	0	0,00%	50	0
0.0.463.95	0	0,00%	50	0
0.0.464.18	0	0,00%	50	0
0.0.464.24	0	0,00%	50	0
0.0.464.27	0	0,00%	50	0
0.0.464.29	0	0,00%	50	0
0.0.464.331	0	0,00%	50	0
0.0.464.45	0	0,00%	50	0
0.0.464.50	0	0,00%	50	0
0.0.464.51	0	0,00%	50	0
0.0.464.75	0	0,00%	50	0
0.0.464.81	0	0,00%	50	0
0.0.464.83	0	0,00%	50	0
0.0.465.10	0	0,00%	50	0
0.0.465.63	0	0,00%	50	0
0.0.465.80	0	0,00%	50	0
0.0.471.01	0	0,00%	50	0
0.0.471.07	0	0,00%	50	0
0.0.471.11	0	0,00%	50	0
0.0.472.01	0	0,00%	50	0
0.0.472.04	0	0,00%	50	0
0.0.472.22	0	0,00%	50	0
0.0.472.28	0	0,00%	50	0
0.0.472.29	0	0,00%	50	0
0.0.473.02	0	0,00%	50	0
0.0.473.081	0	0,00%	50	0
0.0.473.67	0	0,00%	50	0
0.0.473.78	0	0,00%	50	0
0.0.473.79	0	0,00%	50	0
0.0.473.93	0	0,00%	50	0
0.0.474.44	0	0,00%	50	0
0.0.474.46	0	0,00%	50	0
0.0.474.48	0	0,00%	50	0
0.0.474.59	0	0,00%	50	0
0.0.474.70	0	0,00%	50	0
0.0.474.71	0	0,00%	50	0

0.0.474.72	0	0,00%	50	0
0.0.474.73	0	0,00%	50	0
0.0.474.74	0	0,00%	50	0
0.0.474.75	0	0,00%	50	0
0.0.474.76	0	0,00%	50	0
0.0.474.78	0	0,00%	50	0
0.0.474.79	0	0,00%	50	0
0.0.474.80	0	0,00%	50	0
0.0.474.81	0	0,00%	50	0
0.0.474.82	0	0,00%	50	0
0.0.474.98	0	0,00%	50	0
0.0.475.06	0	0,00%	50	0
0.0.475.09	0	0,00%	50	0
0.0.475.11	0	0,00%	50	0
0.0.475.15	0	0,00%	50	0
0.0.475.16	0	0,00%	50	0
0.0.475.17	0	0,00%	50	0
0.0.475.38	0	0,00%	50	0
0.0.475.41	0	0,00%	50	0
0.0.476.27	0	0,00%	50	0
0.0.476.28	0	0,00%	50	0
0.0.476.39	0	0,00%	50	0
0.0.476.58	0	0,00%	50	0
0.0.476.59	0	0,00%	50	0
0.0.476.60	0	0,00%	50	0
0.0.476.67	0	0,00%	50	0
0.0.476.72	0	0,00%	50	0
0.0.476.92	0	0,00%	50	0
0.0.476.94	0	0,00%	50	0
0.0.476.96	0	0,00%	50	0
0.0.476.98	0	0,00%	50	0
0.0.478.09	0	0,00%	50	0
0.0.478.11	0	0,00%	50	0
0.0.478.13	0	0,00%	50	0
0.0.478.22	0	0,00%	50	0
0.0.478.27	0	0,00%	50	0
0.0.478.761	0	0,00%	50	0
0.0.478.771	0	0,00%	50	0
0.0.478.781	0	0,00%	50	0
0.0.479.59	0	0,00%	50	0
0.0.479.64	0	0,00%	50	0
0.0.479.74	0	0,00%	50	0
0.0.479.75	0	0,00%	50	0
0.0.479.76	0	0,00%	50	0
0.0.479.77	0	0,00%	50	0
0.0.480.26	0	0,00%	50	0
0.0.480.391	0	0,00%	50	0
0.0.480.411	0	0,00%	50	0
0.0.480.44	0	0,00%	50	0
0.0.480.48	0	0,00%	50	0

0.0.480.50	0	0,00%	50	0
0.0.480.54	0	0,00%	50	0
0.0.480.57	0	0,00%	50	0
0.0.480.59	0	0,00%	50	0
0.0.480.78	0	0,00%	50	0
0.0.480.951	0	0,00%	50	0
0.0.482.39	0	0,00%	50	0
0.0.483.36	0	0,00%	50	0
0.0.483.57	0	0,00%	50	0
0.0.483.59	0	0,00%	50	0
0.0.483.60	0	0,00%	50	0
0.0.483.61	0	0,00%	50	0
0.0.483.62	0	0,00%	50	0
0.0.485.22	0	0,00%	50	0
0.0.485.83	0	0,00%	50	0
0.0.486.091	0	0,00%	50	0
0.0.486.101	0	0,00%	50	0
0.0.486.111	0	0,00%	50	0
0.0.486.121	0	0,00%	50	0
0.0.486.16	0	0,00%	50	0
0.0.486.17	0	0,00%	50	0
0.0.486.18	0	0,00%	50	0
0.0.486.28	0	0,00%	50	0
0.0.999.03	0	0,00%	50	0
0.3.001.24	0	0,00%	50	0
0.3.001.25	0	0,00%	50	0
0.3.001.80	0	0,00%	50	0
0.3.004.62	0	0,00%	50	0
1.0.001.08	0	0,00%	50	0
1.0.001.09	0	0,00%	50	0
1.0.001.97	0	0,00%	50	0
1.0.001.98	0	0,00%	50	0
3.0.005.03	0	0,00%	50	0
7.0.001.12	0	0,00%	50	0
7.0.002.621	0	0,00%	50	0
7.0.002.661	0	0,00%	50	0
7.0.002.671	0	0,00%	50	0
7.0.002.681	0	0,00%	50	0
7.0.002.691	0	0,00%	50	0
7.0.002.701	0	0,00%	50	0
7.0.002.711	0	0,00%	50	0
7.0.002.721	0	0,00%	50	0
8.0.004.02	0	0,00%	50	0
C.0.KIT.04002	0	0,00%	50	0
C.0.KIT.04004	0	0,00%	50	0
C.0.KIT.04005	0	0,00%	50	0
C.0.KIT.08002	0	0,00%	50	0
C.0.KIT.08004	0	0,00%	50	0
C.0.KIT.08005	0	0,00%	50	0
C.0.KIT.12004	0	0,00%	50	0

C.0.KIT.16004	0	0,00%	50	0
C.0.KIT.20004	0	0,00%	50	0
C.0.KIT.25004	0	0,00%	50	0
C.0.KIT.30004	0	0,00%	50	0
C.0.KIT.40004	0	0,00%	50	0
C.S.OPU.080	0	0,00%	50	0
C.S.OPU.100	0	0,00%	50	0
C.S.OPU.120	0	0,00%	50	0
C.S.OPU.160	0	0,00%	50	0
C.S.OPU.200	0	0,00%	50	0
C.S.OPU.240	0	0,00%	50	0
C.S.OPU.250	0	0,00%	50	0
C.S.OPU.300	0	0,00%	50	0
C.S.OPU.320	0	0,00%	50	0
E.0.110.01201	0	0,00%	50	0
E.0.110.03003	0	0,00%	50	0
E.0.120.25201	0	0,00%	50	0
E.0.130.06201	0	0,00%	50	0
E.P.900.00001	0	0,00%	50	0
S.T.APO.N14	0	0,00%	50	0
S.T.APO.N38	0	0,00%	50	0
S.T.B09.00010	0	0,00%	50	0
S.T.B09.00020	0	0,00%	50	0
S.T.B80.00014	0	0,00%	50	0
S.T.B80.KTORN	0	0,00%	50	0
S.T.B80.TOR10	0	0,00%	50	0