

RENATA

for JUDEX, SEFEA (suite)

•1545	8 ³ / ₄ '''	52	Isobal sans vis = 41
1139	8 ³ / ₄ '''	S 52	Inca = 41 Inca
•1546	8 ³ / ₄ '''	52	Inca Isobal sans vis = 41 Inca
810	8 ³ / ₄ '''	53	= 41
•1545	8 ³ / ₄ '''	53	Isobal sans vis = 41
1139	8 ³ / ₄ '''	53	Inca = 41 Inca
•1546	8 ³ / ₄ '''	53	Inca Isobal sans vis = 41 Inca
391	10 ¹ / ₂ '''	120	
1140	10 ¹ / ₂ '''	120	Inca
396	8 ³ / ₄ '''	130	
•1545	8 ³ / ₄ '''	130	Isobal sans vis = 41
1139	8 ³ / ₄ '''	130	Inca = 41 Inca
•1546	8 ³ / ₄ '''	130	Inca Isobal sans vis = 41 Inca
1102	5 ¹ / ₄ '''	200	

for JUNGHANS

1236	6 ³ / ₄ -8'''	J 73	
933	10 ¹ / ₂ '''	80	
• 936	11'''	93 sans vis	
•1301		J 93 S sans vis	
•1301		J 93 S 1 sans vis	= J 93 S
•1301		J 93 S 10 sans vis	= J 93 S
• 763	8 ³ / ₄ -12'''	97 sans vis	
937	8 ³ / ₄ -12'''	98	
•1329		J 98 stossges. sans vis	
• 937	8 ³ / ₄ -12'''	98/1 sans vis	
• 937	8 ³ / ₄ -12'''	98/3 sans vis	= 98/1
• 937	8 ³ / ₄ -12'''	98/5 sans vis	= 98/1
• 938	6 ³ / ₄ -8 ¹ / ₂ '''	99 sans vis	
•1261		J 99/1 sans vis	
•1676	11 ¹ / ₂ '''	651/51 Inca sans vis	
		= ETA 11 ¹ / ₂ '''	
		2451 Inca sans vis	
1331	5 ¹ / ₂ -6'''	670 (= Peseux 340)	
1332	5 ¹ / ₂ -6'''	670 Inca (= Peseux 340 Inca)	
•1405	6 ¹ / ₄ -8'''	671 sans vis	
•1405	6 ¹ / ₄ -8'''	674 sans vis	= 671
•1301		693 E sans vis	= J 93 S

for KASPER

605	5 ¹ / ₄ '''	200	Cylindre, ancien, old
646	5 ¹ / ₄ '''	200	Cylindre, nouveau, new
507	5 ¹ / ₄ '''	600	
1017	10 ¹ / ₂ '''	700	
1017	10 ¹ / ₂ '''	750	= 700
1017	10 ¹ / ₂ '''	800	= 700
1017	10 ¹ / ₂ '''	900	= 700
1028	5 ¹ / ₂ '''	1100	

for KASPER (suite)

•1590	5 ¹ / ₂ '''	1100	sans vis
1259	5 ¹ / ₂ '''	1100	Inca
1651	5 ¹ / ₂ '''	1100	KIF
•1592	5 ¹ / ₂ '''	1100	Inca sans vis
•1057	5 ¹ / ₂ '''	1200	sans vis
•1641	5 ¹ / ₂ '''	1200	Inca sans vis
1291	5 ¹ / ₂ '''	1300	Roskopf à pl.
•1423	10 ¹ / ₂ '''	1400	ord. & Inca sans vis
•1423	10 ¹ / ₂ '''	1401	ord. & Inca s. vis = 1400
•1423	10 ¹ / ₂ '''	1450	ord. & Inca s. vis = 1400
•1423	10 ¹ / ₂ '''	1451	ord. & Inca s. vis = 1400

for KIENZLE

866	12'''	51/0 B	Roskopf
866	12'''	51/0 C	Roskopf = 51/0 B
866	12'''	51/0 D	Roskopf = 51/0 B
1285		51/0 E	
1285		51/00 F	= 51/0 E
1557		51/53 à pl.	
1557		051 a/53 à pl.	= 51/53 à pl.
1323		070/17	
1320		081/21	

for KURTH, KF, CERTINA

•1273	5 ¹ / ₄ '''	13-20	ord. & Inca Glucydur sans vis
1606		25-35	Inca
•1605	11 ¹ / ₂ '''	25-65	ord. & Inca Glucydur sans vis
•1587	12 ¹ / ₂ '''	28-10	ord. & Inca Glucydur sans vis
1637		28-15	ord. & Inca
537	8 ³ / ₄ '''	160	
491	10 ¹ / ₂ '''	180	
910	3 ³ / ₄ '''	200	Glucydur
220	7 ³ / ₄ '''	220	
221	5 ¹ / ₄ '''	230	
570	5 ¹ / ₄ '''	230	Inca
222	6 ³ / ₄ -8'''	257	
223	17'''	260	
731	8 ³ / ₄ '''	270	
224	10 ¹ / ₂ '''	300	
581	10 ¹ / ₂ '''	300	Inca
224	10 ¹ / ₂ '''	301	= 300
581	10 ¹ / ₂ '''	301	Inca = 300 Inca
224	10 ¹ / ₂ '''	304	= 300
581	10 ¹ / ₂ '''	304	Inca = 300 Inca
225	12'''	320	Glucydur
572	12'''	320	Glucydur Inca
225	12'''	321	Glucydur
			= 320 Glucydur

• annulaire, schraubenlos, screwless, sin tornillos

RENATA – der Welt grösster Produzent reglierter Unruhen für Reparaturzwecke

RENATA

for KURTH, KF, CERTINA (suite)

572	12'''	321	Glucydur Inca = 320 Glucydur Inca
225	12'''	324	Glucydur = 320 Glucydur
572	12'''	324	Glucydur Inca = 320 Glucydur Inca
226	13'''	330	
226	13'''	331	= 330
227	8 ³ / ₄ '''	340	
571	8 ³ / ₄ '''	340	Inca
227	8 ³ / ₄ '''	341	= 340
571	8 ³ / ₄ '''	341	Inca = 340 Inca
227	8 ³ / ₄ '''	344	= 340
571	8 ³ / ₄ '''	344	Inca = 340 Inca
495	10 ¹ / ₂ '''	400	
495	10 ¹ / ₂ '''	400	Inca = 400
495	10 ¹ / ₂ '''	401	= 400
495	10 ¹ / ₂ '''	401	Inca = 400
495	10 ¹ / ₂ '''	404	= 400
495	10 ¹ / ₂ '''	404	Inca = 400
1040	11 ¹ / ₂ '''	410	
1040	11 ¹ / ₂ '''	410	Inca = 410
1040	11 ¹ / ₂ '''	411	= 410
1040	11 ¹ / ₂ '''	411	Inca = 410

for KURTZ

808	5 ¹ / ₄ '''	570	
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for LANCO, LAREX, L.W.C.

587	10 ¹ / ₂ '''	21	
587	10 ¹ / ₂ '''	21	Inca = 21
662	7 ³ / ₄ -11'''	22	
232	10 ¹ / ₂ '''	22	
236	12'''	22	
659	10 ¹ / ₂ '''	22	Inca
1020	9 ³ / ₄ '''	24	
531	17 ¹ / ₂ '''	25	
232	10 ¹ / ₂ '''	54	= 22
659	10 ¹ / ₂ '''	54	Inca = 22 Inca
228	5'''	56	
1228	5'''	56	Inca
606	17 ¹ / ₂ '''	61	Cylindre
841	10 ¹ / ₂ '''	64	ord. & Inca
606	17 ¹ / ₂ '''	105	Cylindre = 61 Cyl.
760	8 ³ / ₄ '''	108	Cylindre
760	8 ³ / ₄ '''	112	Cylindre = 108 Cyl.
760	8 ³ / ₄ '''	116	Cylindre = 108 Cyl.
607	10 ¹ / ₂ '''	118	Cylindre
422	19'''	191	
1345	5 ¹ / ₂ '''	500	ord. & Inca sans vis
228	5'''	506	= 56
1228	5'''	506	Inca = 56 Inca

for LANCO, LAREX, L.W.C. (suite)

•1669	5 ¹ / ₄ -8 ¹ / ₂ '''	510	ord. & Inca sans vis
842	5 ¹ / ₄ '''	520	
1258	5 ¹ / ₂ '''	520	Inca
468	5 ¹ / ₂ '''	522	
229	5 ¹ / ₄ '''	524	
1264	5 ¹ / ₄ '''	524	Inca
1091	6 ³ / ₄ '''	558	ord. & Inca
1091	6 ³ / ₄ '''	559	ord. & Inca = 558
648	5'''	576	Roskopf à pl.
•1345	5 ¹ / ₂ '''	600	ord. & Inca sans vis = 500
756	6 ³ / ₄ '''	642	
662	7 ³ / ₄ -11'''	722	= 22-7 ³ / ₄ -11'''
230	8 ³ / ₄ '''	804	
781	8 ³ / ₄ '''	804	Inca
230	8 ³ / ₄ '''	806	= 804
781	8 ³ / ₄ '''	806	Inca = 804 Inca
494	8 ³ / ₄ '''	816	
230	8 ³ / ₄ '''	824	= 804
781	8 ³ / ₄ '''	824	Inca = 804 Inca
474	8 ³ / ₄ -12'''	826	
230	8 ³ / ₄ '''	864	= 804
781	8 ³ / ₄ '''	864	Inca = 804 Inca
515	8 ³ / ₄ '''	876	Roskopf à pl.
816	8 ³ / ₄ '''	878	Roskopf à pl.
1020	9 ³ / ₄ '''	914	= 24
1020	9 ³ / ₄ '''	924	= 24
•1338	10 ¹ / ₂ '''	1003	ord. & Inca sans vis
232	10 ¹ / ₂ '''	1004	= 22 10 ¹ / ₂ '''
•1338	10 ¹ / ₂ '''	1004	ord. & Inca sans vis = 1003
231	10 ¹ / ₂ '''	1012	
1103	10 ¹ / ₂ '''	1020	ord. & Inca
587	10 ¹ / ₂ '''	1021	= 21
587	10 ¹ / ₂ '''	1021	Inca = 21
232	10 ¹ / ₂ '''	1022	= 22 10 ¹ / ₂ '''
659	10 ¹ / ₂ '''	1022	Inca = 22 Inca
232	10 ¹ / ₂ '''	1024	= 22 10 ¹ / ₂ '''
659	10 ¹ / ₂ '''	1024	Inca = 22 Inca
232	10 ¹ / ₂ '''	1027	= 22 10 ¹ / ₂ '''
659	10 ¹ / ₂ '''	1027	Inca = 22 Inca
780	10 ¹ / ₂ '''	1033	
780	10 ¹ / ₂ '''	1033	Inca = 1033
233	10 ¹ / ₂ '''	1036	
232	10 ¹ / ₂ '''	1037	= 22 10 ¹ / ₂ '''
659	10 ¹ / ₂ '''	1037	Inca = 22 Inca
232	10 ¹ / ₂ '''	1054	= 22 10 ¹ / ₂ '''
659	10 ¹ / ₂ '''	1054	Inca = 22 Inca
232	10 ¹ / ₂ '''	1056	= 22 10 ¹ / ₂ '''
659	10 ¹ / ₂ '''	1056	Inca = 22 Inca
•1302	11 ¹ / ₂ '''	1056	ord. & Inca sans vis
•1388	10 ¹ / ₂ '''	1059	Inca sans vis
1196	10 ¹ / ₂ '''	1063	Roskopf à pl. glatt
841	10 ¹ / ₂ '''	1064	ord. & Inca

• annulaire, schraubenlos, screwless, sin tornillos

RENATA - le producteur le plus important du monde de balanciers réglés destinés aux rhabillages

RENATA

for **LANCO, LAREX, L.W.C.** (suite)

1196	10 ¹ / ₂ '''	1065	Roskopf à pl. glatt = 1063 Roskopf à pl. glatt
234	10 ¹ / ₂ '''	1077	Roskopf à pl.
234	10 ¹ / ₂ '''	1077	KIF, Roskopf à pl.
235	10 ¹ / ₂ '''	1078	Roskopf à pl.
235	10 ¹ / ₂ '''	1078	KIF, Roskopf à pl.
873	10 ¹ / ₂ '''	1078	A Roskopf à pl.
873	10 ¹ / ₂ '''	1087	Roskopf à pl. = 1078 A
234	10 ¹ / ₂ '''	1097	Roskopf à pl. = 1077
234	10 ¹ / ₂ '''	1097	KIF, Roskopf à pl. = 1077
•1327	11 ¹ / ₂ '''	1103	ord. & Inca sans vis
•1327	11 ¹ / ₂ '''	1104	ord. & Inca sans vis = 1103
•1327	11 ¹ / ₂ '''	1105	ord. & Inca sans vis = 1103
232	10 ¹ / ₂ '''	1106	= 22 10 ¹ / ₂ '''
659	10 ¹ / ₂ '''	1106	Inca = 22 Inca
•1327	11 ¹ / ₂ '''	1106	ord. & Inca sans vis = 1103
•1338	11 ¹ / ₂ '''	1113	ord. & Inca sans vis = 1003
•1338	11 ¹ / ₂ '''	1114	ord. & Inca sans vis = 1003
236	12'''	1124	= 22 12'''
•1327	11 ¹ / ₂ '''	1125	ord. & Inca sans vis = 1103
•1338	11 ¹ / ₂ '''	1146	ord. & Inca sans vis = 1003
•1302	11 ¹ / ₂ '''	1160	ord. & Inca sans vis = 1056
236	12'''	1222	= 22 12'''
236	12'''	1224	= 22 12'''
237	12'''	1232	ord. & Inca
755	12'''	1233	ord. & Inca
815	12'''	1241	
815	12'''	1241	Inca = 1241
238	13'''	1305	ord. & Inca
239	17 ¹ / ₂ '''	1721	
531	17 ¹ / ₂ '''	1725	= 25
606	17 ¹ / ₂ '''	1761	Cylindre = 61 Cyl.
422	19'''	1901	= 191
621	5 ¹ / ₄ '''	5106	Cylindre
956	7 ³ / ₄ '''	7160	Cylindre
760	8 ³ / ₄ '''	8116	Cylindre = 108 Cyl.
•1345	5 ¹ / ₂ '''	6540	ord. & Inca s. vis = 500
•1345	5 ¹ / ₂ '''	6630	ord. & Inca s. vis = 500

for **LANDERON, HAHN**

439	14 ¹ / ₂ '''	39
240	13 ³ / ₄ '''	47
573	13 ³ / ₄ '''	47 Inca

for **LANDERON, HAHN** (suite)

240	13 ³ / ₄ '''	48	= 47
573	13 ³ / ₄ '''	48	Inca = 47 Inca
240	13 ³ / ₄ '''	49	= 47
573	13 ³ / ₄ '''	49	Inca = 47 Inca
240	13 ³ / ₄ '''	50	= 47
573	13 ³ / ₄ '''	50	Inca = 47 Inca
240	13 ³ / ₄ '''	51	= 47
573	13 ³ / ₄ '''	51	Inca = 47 Inca
439	14 ¹ / ₂ '''	52	= 39
240	13 ³ / ₄ '''	54	= 47
573	13 ³ / ₄ '''	54	Inca = 47 Inca
240	13 ³ / ₄ '''	55	= 47
573	13 ³ / ₄ '''	55	Inca = 47 Inca
240	13 ³ / ₄ '''	56	= 47
573	13 ³ / ₄ '''	56	Inca = 47 Inca
240	13 ³ / ₄ '''	57	= 47
573	13 ³ / ₄ '''	57	Inca = 47 Inca
240	13 ³ / ₄ '''	58	= 47
573	13 ³ / ₄ '''	58	Inca = 47 Inca
240	13 ³ / ₄ '''	59	= 47
573	13 ³ / ₄ '''	59	Inca = 47 Inca
240	13 ³ / ₄ '''	148	= 47
573	13 ³ / ₄ '''	148	Inca = 47 Inca
240	13 ³ / ₄ '''	150	= 47
573	13 ³ / ₄ '''	150	Inca = 47 Inca
240	13 ³ / ₄ '''	151	= 47
573	13 ³ / ₄ '''	151	Inca = 47 Inca
240	13 ³ / ₄ '''	152	= 47
573	13 ³ / ₄ '''	152	Inca = 47 Inca
1027	14'''	203	
240	13 ³ / ₄ '''	248	= 47
573	13 ³ / ₄ '''	248	Inca = 47 Inca
1119	14 ¹ / ₂ '''	501	
1119	14 ¹ / ₂ '''	502	= 501
1118	13 ¹ / ₂ '''	520	
1517	13 ¹ / ₂ '''	523	
1118	14'''	540	= 520
1517	13 ¹ / ₂ '''	543	= 523
1517	13 ¹ / ₂ '''	543	N = 523
1517	13 ¹ / ₂ '''	560	= 523

for **LAVINA**

243	10 ¹ / ₂ '''	56
244	15'''	101
244	15'''	102 = 101
243	10 ¹ / ₂ '''	120 = 56
1010	10 ¹ / ₂ '''	123
784	8 ³ / ₄ -12'''	125
362	5'''	140
676	10 ¹ / ₂ '''	150
1045	10 ¹ / ₂ '''	150 Inca

• annulaire, schraubenlos, screwless, sin tornillos

RENATA - The world's greatest producer of adjusted balances for repair purposes

for LEMANIA

783	12'''	1270
1515	12'''	1275 Inca
1515	12'''	1276 Inca = 1275 Inca
1515	12'''	1277 Inca = 1275 Inca
1515	12'''	1280 Inca = 1275 Inca
1515	12'''	1281 Inca = 1275 Inca

for LIENGME, GALA

638	11 1/2'''	26/43
•1520	13'''	3061 Inca sans vis

for LIP

971	T 15
1001	T 18 Breguet
1069	R 25
972	R 25 Breguet
1700	R 25 Inca Breguet
1159	R 40 Breguet

for LONGINES

1134	4 LL	Glucydur
798	8.68 N	Glucydur
241	12.68 N	Glucydur
1086	12.68 N	Breguet Glucydur
241	12.68 Z	Glucydur
	= 12.68 N	Glucydur
1086	12.68 Z	Breguet Glucydur
	= 12.68 N	Breguet Glucydur
1032	19 AS	Glucydur
432	19.71 N	Glucydur
432	19.75 N	Glucydur
	= 19.71 N	Glucydur
658	23 M	Glucydur
1026	27 M	Glucydur
1086	27.0	Breguet Glucydur
	= 12.68 N	Breguet Glucydur
1086	27.0 SC	Breguet Glucydur
	= 12.68 N	Breguet Glucydur
1013	37.9	Glucydur
1013	37.9 N	Glucydur
	= 37.9	Glucydur
1013	37.93	Glucydur
	= 37.9	Glucydur

for LORSA, HS

•1613	6'''	6 B ord. & Inca sans vis
•1614	6 3/4'''	8 B ord. & Inca sans vis
363	5 1/4'''	14
•1357	5 1/4'''	14 R sans vis
612	10 1/2'''	49
984	10 1/2'''	P 62
•1542	10 1/2'''	P 62 Isobal sans vis

for LORSA, HS (suite)

1282	10 1/2'''	P 62 Ant. 102
•1544	10 1/2'''	P 62 Ant. 102 Isobal sans vis
984	10 1/2'''	P 72 = P 62
•1542	10 1/2'''	P 72 Isobal s. vis = P 62
1282	10 1/2'''	P 72 Ant. 102 = P 62 Ant. 102
•1544	10 1/2'''	P 72 Ant. 102 Isobal sans vis
		= P 62 Ant. 102
984	10 1/2'''	P 75 = P 62
•1542	10 1/2'''	P 75 Isobal sans vis = P 62
1282	10 1/2'''	P 75 Ant. 102 = P 62 Ant. 102
•1544	10 1/2'''	P 75 Ant. 102 Isobal sans vis
		= P 62 Ant. 102
363	5 1/4'''	200 = 14
246	10 1/2'''	237
1116	10 1/2'''	237 Inca
246	10 1/2'''	237 B = 237
1116	10 1/2'''	237 B Inca = 237 Inca
246	10 1/2'''	237 BC = 237
1117	10 1/2'''	238
•1536	10 1/2'''	238 ord. & Inca Isobal s. vis
363	5 1/4'''	514 = 14
•1238	5 1/4'''	514 A sans vis
1074	5 1/4'''	514 A Ant. 102, Inca, MT, SMT
612	10 1/2'''	651 = 49
612	10 1/2'''	652 = 49
612	10 1/2'''	653 = 49

for LUNESA

376	5 1/4'''	21
758	5 1/4'''	25 Cylindre
636	10 1/2'''	33

for O. MAIRE, O.M.

1290	10 1/2'''	115
1290	10 1/2'''	116 = 115
1299	8 3/4'''	140
377	10 1/2'''	200
377	10 1/2'''	260 = 200
377	10 1/2'''	262 = 200
377	10 1/2'''	263 = 200
383	5 1/4'''	514

for MARVIN

722	5 1/4'''	100 Glucydur
817	5'''	160 Glucydur
721	8 3/4'''	310 Glucydur
1395	8 3/4'''	320 Glucydur
721	8 3/4'''	415 Glucydur = 310 Glucydur
247	10 1/2'''	500
728	10 1/2'''	520 Glucydur

• annulaire, schraubenlos, screwless, sin tornillos

RENATA - Il più importante produttore mondiale di bilancieri regolati, destinati alle riparazioni

RENATA

for **MARVIN** (suite)

248	10 ¹ / ₂ '''	540	Glucydur
1083	10 ¹ / ₂ '''	560	Glucydur
1185	8-11'''	610	Glucydur
858	13'''	700	Glucydur

for **MAUTHE**

•1370	10 ¹ / ₂ '''	610	sans vis
•1370	10 ¹ / ₂ '''	612	sans vis = 610

for **MIDO**

1158	7 ¹ / ₂ '''	707	Inca Glucydur
738	10 ¹ / ₂ '''	816	Glucydur
738	10 ¹ / ₂ '''	817	Glucydur = 816 Glucydur
862	9 ³ / ₄ '''	915	Glucydur
862	9 ³ / ₄ '''	916	Glucydur = 915 Glucydur
862	9 ³ / ₄ '''	D 917	Glucydur = 915 Glucydur
739	12'''	1016	Glucydur
739	12'''	1017	Glucydur = 1016 Glucydur
•1671	13'''	1127	Inca sans vis Glucydur
•1672	13'''	1147	Inca sans vis Glucydur
739		1191	Glucydur = 1016 Glucydur
740	12'''	1200	Glucydur

for **MINERVA**

250	10 ¹ / ₂ '''	48
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for **MOERIS** voir **Civitas**

for **MOVADO**

252	10 ¹ / ₂ '''	75	Glucydur
251	12 ¹ / ₂ '''	90 M	Breguet Glucydur
251	12 ¹ / ₂ '''	95 M	Breguet Glucydur
1130	10 ¹ / ₂ '''	150 MN	Breguet Glucydur
253	17'''	540	Breguet Glucydur

for **M.P.** voir **TECHNIC-EBAUCHE**

for **M.S.G. (Montres de Sport, Genève)**
voir **G.S.W.**

for **M.S.R.**

1703	6 ³ / ₄ '''	D 1	Glucydur sans vis
•1575	6 ³ / ₄ -7 ¹ / ₂ '''	F 1	sans vis
•1575	6 ³ / ₄ -7 ¹ / ₂ '''	F 2	sans vis = F 1
1697	8 ³ / ₄ '''	K 1	sans vis
1289	13'''	X 1	= Buser 180

for **MST, ROAMER, MEDANA**

769	10 ¹ / ₂ '''	234	Cylindre
769	10 ¹ / ₂ '''	235	Cylindre = 234 Cylindre

• annulaire, schraubenlos, screwless, sin tornillos

for **MST, ROAMER, MEDANA** (suite)

720	16'''	240	
720	16'''	243	= 240
720	16'''	249	= 240
720	16'''	254	= 240
720	16'''	262	= 240
720	16'''	263	= 240
254	12'''	264	
720	16'''	293	= 240
720	16'''	294	= 240
254	12'''	296	= 264
523	8 ³ / ₄ '''	297	
850	8 ³ / ₄ '''	302	
523	8 ³ / ₄ '''	306	= 297
768	9 ³ / ₄ '''	308	Cylindre
255	7 ³ / ₄ '''	310	
255	7 ³ / ₄ '''	311	= 310
256	5 ¹ / ₄ '''	313	
850	8 ³ / ₄ '''	319	= 302
980	6 ³ / ₄ '''	327	
256	5 ¹ / ₄ '''	328	= 313
255	7 ³ / ₄ '''	329	= 310
574	6 ³ / ₄ '''	340	
878	6 ³ / ₄ '''	340	Inca
404	7 ³ / ₄ '''	348	
256	5 ¹ / ₄ '''	349	= 313
1075	5 ¹ / ₄ '''	349	Inca
257	10 ¹ / ₂ '''	351	
687	10 ¹ / ₂ '''	351	Inca
257	10 ¹ / ₂ '''	352	= 351
687	10 ¹ / ₂ '''	352	Inca = 351 Inca
849	8 ³ / ₄ '''	353	Roskopf à dgt.
444	8 ³ / ₄ '''	355	Roskopf à dgt.
443	8 ³ / ₄ '''	355	Roskopf à pl.
404	7 ³ / ₄ '''	356	= 348
470	6 ³ / ₄ '''	357	
340	5 ¹ / ₄ '''	358	Roskopf à dgt.
364	8 ³ / ₄ '''	359	Roskopf à pl.
257	10 ¹ / ₂ '''	360	= 351
687	10 ¹ / ₂ '''	360	Inca = 351 Inca
1186	6 ³ / ₄ '''	363	Roskopf à dgt.
257	11 ¹ / ₄ '''	364	= 351
687	11 ¹ / ₄ '''	364	Inca = 351 Inca
366	12'''	365	Roskopf à pl.
259	5 ¹ / ₂ '''	366	
260	8 ³ / ₄ '''	367	
809	8 ³ / ₄ '''	367	Inca
366	12'''	368	Roskopf à pl. = 365 à pl.
757	16'''	369	Roskopf à pl.
757	16'''	370	Roskopf à pl. = 369 à pl.
261	10 ¹ / ₂ '''	371	
262	10 ¹ / ₂ '''	371	Glucydur
632	10 ¹ / ₂ '''	371	S.R. & S.S.R.
882	10 ¹ / ₂ '''	371	Inca
261	10 ¹ / ₂ '''	372	= 371

RENATA - El más importante productor del mundo de volantes regulados para la reparación