

RENATA

for ETA (suite)

615	7-8'''	1241	= 1240
865	7-8'''	1250	
865	7-8'''	1251	= 1250
156	10 1/2'''	1256	= 1080
157	10 1/2'''	1256 Inca	
		= 1080 Inca	
1355	10 1/2'''	1256 Inca Gl.	= 1080 Inca Gl.
156	10 1/2'''	1257	= 1080
157	10 1/2'''	1257 Inca	= 1080 Inca
1355	10 1/2'''	1257 Inca Gl.	= 1080 Inca Gl.
156	10 1/2'''	1258	= 1080
157	10 1/2'''	1258 Inca	= 1080 Inca
1355	10 1/2'''	1258 Inca Gl.	= 1080 Inca Gl.
156	10 1/2'''	1259	= 1080
157	10 1/2'''	1259 Inca	= 1080 Inca
1355	10 1/2'''	1259 Inca Gl.	= 1080 Inca Gl.
164	10 1/2'''	1260	
554	10 1/2'''	1260 Inca	
164	10 1/2'''	1261	= 1260
554	10 1/2'''	1261 Inca	= 1260 Inca
164	10 1/2'''	1262	= 1260
554	10 1/2'''	1262 Inca	= 1260 Inca
164	10 1/2'''	1263	= 1260
554	10 1/2'''	1263 Inca	= 1260 Inca
164	10 1/2'''	1264	= 1260
554	10 1/2'''	1264 Inca	= 1260 Inca
164	10 1/2'''	1265	= 1260
554	10 1/2'''	1265 Inca	= 1260 Inca
164	10 1/2'''	1266	= 1260
554	10 1/2'''	1266 Inca	= 1260 Inca
164	10 1/2'''	1267	= 1260
554	10 1/2'''	1267 Inca	= 1260 Inca
164	10 1/2'''	1268	= 1260
554	10 1/2'''	1268 Inca	= 1260 Inca
164	10 1/2'''	1269	= 1260
554	10 1/2'''	1269 Inca	= 1260 Inca
717	10 1/2'''	1280	
1079	10 1/2'''	1280 Inca	
717	11 1/2'''	1281	= 1280
1079	11 1/2'''	1281 Inca	= 1280 Inca
165	8 3/4'''	1301	
681	8 3/4'''	1301 Inca	
165	8 3/4'''	1302	= 1301
807	8 3/4'''	1302 Inca	
165	8 3/4'''	1306	= 1301
681	8 3/4'''	1306 Inca	= 1301 Inca
165	8 3/4'''	1307	= 1301
681	8 3/4'''	1307 Inca	= 1301 Inca
165	8 3/4'''	1308	= 1301
681	8 3/4'''	1308 Inca	= 1301 Inca
165	8 3/4'''	1309	= 1301
681	8 3/4'''	1309 Inca	= 1301 Inca
165	8 3/4'''	1310	= 1301
681	8 3/4'''	1310 Inca	= 1301 Inca

for ETA (suite)

165	8 3/4'''	1311	= 1301
681	8 3/4'''	1311 Inca	= 1301 Inca
595	8 3/4'''	2325	
552	8 3/4'''	2325 Inca	
•1375	8 3/4'''	2325 Inca sans vis	
595	8 3/4'''	2326	= 2325
552	8 3/4'''	2326 Inca	= 2325 Inca
•1375	8 3/4'''	2326 Inca s. vis	= 2325 Inca
595	8 3/4'''	2327	= 2325
552	8 3/4'''	2327 Inca	= 2325 Inca
•1375	8 3/4'''	2327 Inca s. vis	= 2325 Inca
595	8 3/4'''	2328	= 2325
552	8 3/4'''	2328 Inca	= 2325 Inca
•1375	8 3/4'''	2328 Inca s. vis	= 2325 Inca
595	8 3/4'''	2330	= 2325
552	8 3/4'''	2330 Inca	= 2325 Inca
•1375	8 3/4'''	2330 Inca s. vis	= 2325 Inca
595	8 3/4'''	2335	= 2325
552	8 3/4'''	2335 Inca	= 2325 Inca
•1375	8 3/4'''	2335 Inca s. vis	= 2325 Inca
595	8 3/4'''	2336	= 2325
552	8 3/4'''	2336 Inca	= 2325 Inca
•1375	8 3/4'''	2336 Inca s. vis	= 2325 Inca
595	8 3/4'''	2337	= 2325
552	8 3/4'''	2337 Inca	= 2325 Inca
•1375	8 3/4'''	2337 Inca s. vis	= 2325 Inca
595	8 3/4'''	2338	= 2325
552	8 3/4'''	2338 Inca	= 2325 Inca
•1375	8 3/4'''	2338 Inca s. vis	= 2325 Inca
351	5 1/4'''	2340	
550	5 1/4'''	2340 Inca	
351	5 1/4'''	2341	= 2340
550	5 1/4'''	2341 Inca	= 2340 Inca
351	5 1/4'''	2342	= 2340
550	5 1/4'''	2342 Inca	= 2340 Inca
351	5 1/4'''	2343	= 2340
550	5 1/4'''	2343 Inca	= 2340 Inca
351	5 1/4'''	2344	= 2340
550	5 1/4'''	2344 Inca	= 2340 Inca
351	5 1/4'''	2345	= 2340
550	5 1/4'''	2345 Inca	= 2340 Inca
351	5 1/4'''	2350	= 2340
550	5 1/4'''	2350 Inca	= 2340 Inca
351	5 1/4'''	2351	= 2340
550	5 1/4'''	2351 Inca	= 2340 Inca
351	5 1/4'''	2352	= 2340
550	5 1/4'''	2352 Inca	= 2340 Inca
351	5 1/4'''	2353	= 2340
550	5 1/4'''	2353 Inca	= 2340 Inca
351	5 1/4'''	2354	= 2340
550	5 1/4'''	2354 Inca	= 2340 Inca
351	5 1/4'''	2355	= 2340
550	5 1/4'''	2355 Inca	= 2340 Inca
831	7 3/4'''	2360	

• annulaire, schraubenlos, screwless, sin tornillos

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

RENATA

for ETA (suite)

•1475	7 ³ / ₄ '''	2360 sans vis
751	7 ³ / ₄ '''	2360 Inca
•1476	7 ³ / ₄ '''	2360 Inca sans vis
1081	7 ³ / ₄ '''	2360 Inca Glucydur
831	7 ³ / ₄ '''	2363 = 2360
•1475	7 ³ / ₄ '''	2363 sans vis = 2360
751	7 ³ / ₄ '''	2363 Inca = 2360 Inca
•1476	7 ³ / ₄ '''	2363 Inca s. vis = 2360 Inca
1081	7 ³ / ₄ '''	2363 Inca Gl. = 2360 Inca Gl.
831	7 ³ / ₄ '''	2365 = 2360
•1477	7 ³ / ₄ '''	2365 sans vis
751	7 ³ / ₄ '''	2365 Inca = 2360 Inca
•1478	7 ³ / ₄ '''	2365 Inca sans vis
1081	7 ³ / ₄ '''	2365 Inca Gl. = 2360 Inca Gl.
831	7 ³ / ₄ '''	2366 = 2360
751	7 ³ / ₄ '''	2366 Inca = 2360 Inca
1081	7 ³ / ₄ '''	2366 Inca Gl. = 2360 Inca Gl.
831	7 ³ / ₄ '''	2367 = 2360
751	7 ³ / ₄ '''	2367 Inca = 2360 Inca
1081	7 ³ / ₄ '''	2367 Inca Gl. = 2360 Inca Gl.
831	7 ³ / ₄ '''	2369 = 2360
•1477	7 ³ / ₄ '''	2369 sans vis = 2365
751	7 ³ / ₄ '''	2369 Inca = 2360 Inca
•1478	7 ³ / ₄ '''	2369 Inca s. vis = 2365 Inca
1081	7 ³ / ₄ '''	2369 Inca Gl. = 2360 Inca Gl.
538	11 ¹ / ₂ '''	2370
679	11 ¹ / ₂ '''	2370 Inca
•1635	11 ¹ / ₂ '''	2370 ord. & Inca sans vis
538	11 ¹ / ₂ '''	2373 = 2370
679	11 ¹ / ₂ '''	2373 Inca = 2370 Inca
•1635	11 ¹ / ₂ '''	2373 ord. & Inca s. vis = 2370
1041	11 ¹ / ₂ '''	2375
1042	11 ¹ / ₂ '''	2375 Inca
1041	11 ¹ / ₂ '''	2378 = 2375
1042	11 ¹ / ₂ '''	2378 Inca = 2375 Inca
435	10 ¹ / ₂ '''	2390
•1419	10 ¹ / ₂ '''	2390 sans vis
616	10 ¹ / ₂ '''	2390 Inca
•1415	10 ¹ / ₂ '''	2390 Inca sans vis
•1599	10 ¹ / ₂ '''	2390 Inca Glucydur sans vis
1082	10 ¹ / ₂ '''	2390 Inca Glucydur
435	11 ¹ / ₂ '''	2391 = 2390
•1419	11 ¹ / ₂ '''	2391 sans vis = 2390
616	11 ¹ / ₂ '''	2391 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2391 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2391 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2391 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2392 = 2390
•1419	11 ¹ / ₂ '''	2392 sans vis = 2390
616	11 ¹ / ₂ '''	2392 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2392 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2392 Inca Gl. = 2390 Inca Gl.

for ETA (suite)

•1599	11 ¹ / ₂ '''	2392 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2393 = 2390
•1419	11 ¹ / ₂ '''	2393 sans vis = 2390
616	11 ¹ / ₂ '''	2393 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2393 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2393 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2393 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2395 = 2390
•1419	11 ¹ / ₂ '''	2395 sans vis = 2390
616	11 ¹ / ₂ '''	2395 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2395 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2395 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2395 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2396 = 2390
•1419	11 ¹ / ₂ '''	2396 sans vis = 2390
616	11 ¹ / ₂ '''	2396 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2396 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2396 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2396 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2397 = 2390
•1419	11 ¹ / ₂ '''	2397 sans vis = 2390
616	11 ¹ / ₂ '''	2397 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2397 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2397 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2397 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2401 = 2390
•1419	11 ¹ / ₂ '''	2401 sans vis = 2390
616	11 ¹ / ₂ '''	2401 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2401 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2401 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2401 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2408 = 2390
•1419	11 ¹ / ₂ '''	2408 sans vis = 2390
616	11 ¹ / ₂ '''	2408 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2408 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2408 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2408 Inca Glucydur sans vis = 2390 Inca
435	11 ¹ / ₂ '''	2409 = 2390
•1419	11 ¹ / ₂ '''	2409 sans vis = 2390
616	11 ¹ / ₂ '''	2409 Inca = 2390 Inca
•1415	11 ¹ / ₂ '''	2409 Inca s. vis = 2390 Inca
1082	11 ¹ / ₂ '''	2409 Inca Gl. = 2390 Inca Gl.
•1599	11 ¹ / ₂ '''	2409 Inca Glucydur sans vis = 2390 Inca
1059	6 ³ / ₄ '''	2410
•1460	6 ³ / ₄ '''	2410 sans vis
957	6 ³ / ₄ '''	2410 Inca

• annualire, schraubenlos, screwless, sin tornillos

RENATA - O mais importante produtor de balanços completos destinados à montagem de relógios

RENATA

for ETA (suite)

•1461	6 ^{3/4} '''	2410	Inca sans vis
1257	6 ^{3/4} '''	2412	
•1418	6 ^{3/4} '''	2412	sans vis
1149	6 ^{3/4} '''	2412	Inca
1148	6 ^{3/4} '''	2412	Inca Glucydur
•1413	6 ^{3/4} '''	2412	Inca sans vis
•1662	6 ^{3/4} '''	2412	Inca Glucydur sans vis
1059	6 ^{3/4} '''	2425	= 2410
957	6 ^{3/4} '''	2425	Inca = 2410 Inca
1257	6 ^{3/4} '''	2428	= 2412
•1418	6 ^{3/4} '''	2428	sans vis = 2412
1149	6 ^{3/4} '''	2428	Inca = 2412 Inca
•1413	6 ^{3/4} '''	2428	Inca s. vis = 2412 Inca
1148	6 ^{3/4} '''	2428	Inca Gl. = 2412 Inca Gl.
•1662	6 ^{3/4} '''	2428	Inca Glucydur sans vis
			= 2412 Inca Gl. sans vis
1554	6'''	2440	ord. & Inca
•1623	6'''	2440	ord. & Inca Glucydur
			sans vis
1555	6'''	2442	ord. & Inca
•1622	6'''	2442	ord. & Inca Glucydur
			sans vis
1673	10 ^{1/2} '''	2450	
•1675	10 ^{1/2} '''	2450	sans vis
1674	10 ^{1/2} '''	2450	Inca
•1676	10 ^{1/2} '''	2450	Inca sans vis
1678	10 ^{1/2} '''	2450	Inca Glucydur
•1677	10 ^{1/2} '''	2450	Inca Glucydur sans vis
1673	11 ^{1/2} '''	2451	= 2450
•1675	11 ^{1/2} '''	2451	sans vis = 2450
1674	11 ^{1/2} '''	2451	Inca = 2450 Inca
•1676	11 ^{1/2} '''	2451	Inca s. vis = 2450 Inca
1678	11 ^{1/2} '''	2451	Inca Gl. = 2450 Inca Gl.
•1677	11 ^{1/2} '''	2451	Inca Glucydur sans vis
			= 2450 Inca Glucydur
1673	11 ^{1/2} '''	2452	= 2450
•1675	11 ^{1/2} '''	2452	sans vis = 2450
1674	11 ^{1/2} '''	2452	Inca = 2450 Inca
•1676	11 ^{1/2} '''	2452	Inca s. vis = 2450 Inca
1678	11 ^{1/2} '''	2452	Inca Gl. = 2450 Inca Gl.
•1677	11 ^{1/2} '''	2452	Inca Glucydur sans vis
			= 2450 Inca Glucydur
1673	11 ^{1/2} '''	2453	= 2450
•1675	11 ^{1/2} '''	2453	sans vis = 2450
1674	11 ^{1/2} '''	2453	Inca = 2450 Inca
•1676	11 ^{1/2} '''	2453	Inca s. vis = 2450 Inca
1678	11 ^{1/2} '''	2453	Inca Gl. = 2450 Inca Gl.
•1677	11 ^{1/2} '''	2453	Inca Glucydur sans vis
			= 2450 Inca Glucydur
1673	11 ^{1/2} '''	2454	= 2450
•1675	11 ^{1/2} '''	2454	sans vis = 2450
1674	11 ^{1/2} '''	2454	Inca = 2450 Inca
•1676	11 ^{1/2} '''	2454	Inca s. vis = 2450 Inca
1678	11 ^{1/2} '''	2454	Inca Gl. = 2450 Inca Gl.
•1677	11 ^{1/2} '''	2454	Inca Gl. = 2450 Inca Gl.

• annulaire, schraubenlos, screwless, sin tornillos

for ETA (suite)

•1677	11 ^{1/2} '''	2454	Inca Glucydur sans vis
			= 2450 Inca Gl.
1673	11 ^{1/2} '''	2460	= 2450
•1675	11 ^{1/2} '''	2460	sans vis = 2450
1674	11 ^{1/2} '''	2460	Inca = 2450 Inca
•1676	11 ^{1/2} '''	2460	Inca s. vis = 2450 Inca
1678	11 ^{1/2} '''	2460	Inca Gl. = 2450 Inca Gl.
•1677	11 ^{1/2} '''	2460	Inca Glucydur sans vis
			= 2450 Inca Gl.
1673	11 ^{1/2} '''	2472	= 2450
•1675	11 ^{1/2} '''	2472	sans vis = 2450
1674	11 ^{1/2} '''	2472	Inca = 2450 Inca
•1676	11 ^{1/2} '''	2472	Inca s. vis = 2450 Inca
1678	11 ^{1/2} '''	2472	Inca Gl. = 2450 Inca Gl.
•1677	11 ^{1/2} '''	2472	Inca Glucydur sans vis
			= 2450 Inca Gl.
1673	11 ^{1/2} '''	2474	= 2450
•1675	11 ^{1/2} '''	2474	sans vis = 2450
1674	11 ^{1/2} '''	2474	Inca = 2450 Inca
•1676	11 ^{1/2} '''	2474	Inca s. vis = 2450 Inca
1678	11 ^{1/2} '''	2474	Inca Gl. = 2450 Inca Gl.
•1677	11 ^{1/2} '''	2474	Inca Glucydur sans vis
			= 2450 Inca Gl.
939	5 ^{1/2} '''	2480	
•1628	5 ^{1/2} '''	2480	sans vis
940	5 ^{1/2} '''	2480	Inca
•1627	5 ^{1/2} '''	2480	Inca sans vis
1172	5 ^{1/2} '''	2482	
941	5 ^{1/2} '''	2482	Inca
1379	5 ^{1/2} '''	2485	ord. & Inca
•1570	5 ^{1/2} '''	2485	ord. & Inca sans vis
•1269	5 ^{1/2} '''	2487	ord. & Inca sans vis
•1356	8 ^{3/4} '''	2490	ord. & Inca sans vis
•1356	8 ^{3/4} '''	2491	ord. & Inca sans vis
			= 2490
1348	11 ^{1/2} '''	2500	ord. & Inca
1348	11 ^{1/2} '''	2502	ord. & Inca = 2500
1348	11 ^{1/2} '''	2503	ord. & Inca = 2500
958	7 ^{3/4} '''	2510	
1113	7 ^{3/4} '''	2510	Inca
•1629	7 ^{3/4} '''	2510	Inca sans vis
1111	7 ^{3/4} '''	2512	
•1453	7 ^{3/4} '''	2512	sans vis
1112	7 ^{3/4} '''	2512	Inca
•1454	7 ^{3/4} '''	2512	Inca sans vis
1348	11 ^{1/2} '''	2516	ord. & Inca = 2500
1348	11 ^{1/2} '''	2517	ord. & Inca = 2500
1348	11 ^{1/2} '''	2520	ord. & Inca = 2500
1348	11 ^{1/2} '''	2521	ord. & Inca = 2500
1348	11 ^{1/2} '''	2522	ord. & Inca = 2500
1348	11 ^{1/2} '''	2523	ord. & Inca = 2500
1348	11 ^{1/2} '''	2532	ord. & Inca = 2500
1348	11 ^{1/2} '''	2533	ord. & Inca = 2500
•1505	7 ^{3/4} '''	2540	ord. & Inca sans vis

RENATA – der Welt grösster Produzent regulierter Unruhen für Reparaturzwecke

RENATA

for ETA (suite)

•1663	7 ³ / ₄ '''	2540 ord. & Inca Glucydur sans vis
•1505	7 ³ / ₄ '''	2541 ord. & Inca sans vis = 2540
•1663	7 ³ / ₄ '''	2541 ord. & Inca Glucydur sans vis = 2540 Gl.
•1505	7 ³ / ₄ '''	2550 ord. & Inca sans vis = 2540
•1663	7 ³ / ₄ '''	2550 ord. & Inca Glucydur sans vis = 2540 Gl.
•1505	7 ³ / ₄ '''	2551 ord. & Inca sans vis = 2540
•1663	7 ³ / ₄ '''	2551 ord. & Inca Glucydur sans vis = 2540 Gl.
•1692	11 ¹ / ₂ '''	2600 ord. & Inca sans vis
•1692	11 ¹ / ₂ '''	2602 ord. & Inca sans vis = 2600
•1692	13'''	2603 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2605 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2606 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2607 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2608 ord. & Inca sans vis = 2600
•1692	13'''	2609 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2620 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2622 ord. & Inca sans vis = 2600
•1692	13'''	2623 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2625 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2626 ord. & Inca sans vis = 2600
•1692	13'''	2627 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2628 ord. & Inca sans vis = 2600
•1692	13'''	2629 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2634 ord. & Inca sans vis = 2600
•1692	13'''	2635 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2637 ord. & Inca sans vis = 2600
•1692	11 ¹ / ₂ '''	2638 ord. & Inca sans vis = 2600

for ETA (suite)

•1692	13'''	2639 ord. & Inca sans vis = 2600
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for ETERNA

1210	7 ³ / ₄ '''	1401 U Glucydur
1210	7 ³ / ₄ '''	1401 UG Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1401 UV Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1401 UW Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1402 U Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1402 UG Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1402 UV Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1402 UW Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1403 U Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1403 UG Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1403 UV Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1403 UW Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1405 U Glucydur = 1401 U Glucydur
1210	7 ³ / ₄ '''	1405 UG Glucydur = 1401 U Glucydur
1209	11 ¹ / ₂ '''	1411 U Glucydur
1209	11 ¹ / ₂ '''	1411 UW Glucydur = 1411 U Glucydur
1209	11 ¹ / ₂ '''	1412 U Glucydur = 1411 U Glucydur
1209	11 ¹ / ₂ '''	1412 UW Glucydur = 1411 U Glucydur
1209	11 ¹ / ₂ '''	1413 U Glucydur = 1411 U Glucydur

• annulaire, schraubenlos, screwless, sin tornillos

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

RENATA

for ETERNA (suite)

1209	11 1/2'''	1413	UW Glucydur = 1411 U Glucydur
1209	11 1/2'''	1414	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1414	UW Glucydur = 1411 U Glucydur
1209	11 1/2'''	1415	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1415	UW Glucydur = 1411 U Glucydur
1209	11 1/2'''	1416	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1416	UW Glucydur = 1411 U Glucydur
1209	11 1/2'''	1421	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1422	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1423	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1424	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1425	U Glucydur = 1411 U Glucydur
1209	11 1/2'''	1426	U Glucydur = 1411 U Glucydur
•1208	13'''	1427	U Glucydur sans vis
•1208	13'''	1428	U Glucydur sans vis = 1427 U Glucydur
•1208	13'''	1429	U Glucydur sans vis = 1427 U Glucydur
•1208	13'''	1431	U Glucydur sans vis = 1427 U Glucydur
•1208	13'''	1432	U Glucydur sans vis = 1427 U Glucydur
•1208	13'''	1433	U Glucydur sans vis = 1427 U Glucydur
•1208	13'''	1438	U Glucydur sans vis = 1427 U Glucydur
•1208	13'''	1439	U Glucydur sans vis = 1427 U Glucydur
1210	7 3/4'''	1440	U Glucydur = 1401 U Glucydur
1210	7 3/4'''	1440	UG Glucydur = 1401 U Glucydur
1210	7 3/4'''	1441	U Glucydur = 1401 U Glucydur
•1208	13'''	1442	U Glucydur sans vis = 1427 U Glucydur
•1208	13'''	1443	U Glucydur sans vis = 1427 U Glucydur
1210	7 3/4'''	1444	U Glucydur = 1401 U Glucydur

for ETERNA (suite)

1210	7 3/4'''	1444	UG Glucydur = 1401 U Glucydur
•1465	12 1/2'''	1455	Inca Glucydur sans vis
•1465	13'''	1456	Inca Glucydur sans vis = 1455 Inca Gl.
•1465	12 1/2'''	1465	Inca Glucydur sans vis = 1455 Inca Gl.
•1465	13'''	1466	Inca Glucydur sans vis = 1455 Inca Gl.
•1465		3000	ETERNA-MATIC

for FAVRE-LEUBA

•1610	11 1/2'''	101	Inca Glucydur sans vis
1563	11 1/2'''	1152	Inca Glucydur

for FEF

166	13'''	30	
166	13'''	31	= 30
166	13'''	32	= 30
166	13'''	34	= 30
166	13'''	35	= 30
166	13'''	36	= 30
166	13'''	37	= 30
166	13'''	38	= 30
166	13'''	39	= 30
167	10 1/2'''	70	
167	10 1/2'''	71	= 70
167	10 1/2'''	79	= 70
168	5 1/4'''	120	
168	5 1/4'''	121	= 120
168	5 1/4'''	122	= 120
169	7 3/4-11'''	130	
1527	7 3/4-11'''	130	Inca
1048	7 3/4-11'''	130	Breguet
169	7 3/4-11'''	131	= 130
169	7 3/4-11'''	132	= 130
169	7 3/4-11'''	133	= 130
1048	7 3/4-11'''	133	Breguet = 130 Breguet
169	7 3/4-11'''	134	= 130
169	7 3/4-11'''	135	= 130
169	7 3/4-11'''	136	= 130
169	7 3/4-11'''	137	= 130
169	7 3/4-11'''	138	= 130
169	7 3/4-11'''	140	= 130
169	7 3/4-11'''	141	= 130
169	7 3/4-11'''	142	= 130
169	7 3/4-11'''	143	= 130
169	7 3/4-11'''	144	= 130
169	7 3/4-11'''	145	= 130
169	7 3/4-11'''	146	= 130
169	7 3/4-11'''	147	= 130
169	7 3/4-11'''	148	= 130

• annulaire, schraubenlos, screwless, sin tornillos

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