

# RENATA

for **BRAC** (suite)

|      |                                        |                                                                                                           |  |
|------|----------------------------------------|-----------------------------------------------------------------------------------------------------------|--|
| 68   | 10 <sup>1/2</sup> '''                  | 2001 à pl., ord. + <b>KIF</b>                                                                             |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2002 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2003 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2004 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2005 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2006 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2007 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2008 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2014 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 68   | 10 <sup>1/2</sup> '''                  | 2015 à pl. ord. + <b>KIF</b>                                                                              |  |
|      |                                        | = 2001 à pl., ord. + <b>KIF</b>                                                                           |  |
| 69   | 5 <sup>1/4</sup> '''                   | 2021 à pl.               |  |
| 975  | 5 <sup>1/4</sup> '''                   | 2021 à pl.               |  |
| 914  | 5 <sup>1/4</sup> '''                   | 2021 <b>KIF</b> à pl.                                                                                     |  |
| 69   | 5 <sup>1/4</sup> '''                   | 2041 à pl. = 2021 à pl.                                                                                   |  |
| 975  | 5 <sup>1/4</sup> '''                   | 2041 à pl. = 2021 à pl.                                                                                   |  |
| 914  | 5 <sup>1/4</sup> '''                   | 2041 <b>KIF</b> à pl. = 2021 <b>KIF</b> à pl.                                                             |  |
| 69   | 5 <sup>1/4</sup> '''                   | 2051 à pl. = 2021 à pl.  |  |
| 975  | 5 <sup>1/4</sup> '''                   | 2051 à pl. = 2021 à pl.  |  |
| 914  | 5 <sup>1/4</sup> '''                   | 2051 <b>KIF</b> à pl. = 2021 <b>KIF</b> à pl.                                                             |  |
| 69   | 5 <sup>1/4</sup> '''                   | 2053 à pl. = 2021 à pl.                                                                                   |  |
| 914  | 5 <sup>1/4</sup> '''                   | 2053 <b>KIF</b> à pl. = 2021 <b>KIF</b> à pl.                                                             |  |
| 497  | 7 <sup>3/4</sup> '''                   | 2061 à pl.                                                                                                |  |
| 1039 | 7 <sup>3/4</sup> '''                   | 2062 à pl.                                                                                                |  |
| 1220 | 7 <sup>3/4</sup> '''                   | 2063 à pl.                                                                                                |  |
| 1034 | 6 <sup>3/4</sup> -8'''                 | 2070 à pl.                                                                                                |  |
| 714  | 6 <sup>3/4</sup> -8 <sup>3/4</sup> ''' | 2071 à pl.                                                                                                |  |
| 714  | 6 <sup>3/4</sup> -8 <sup>3/4</sup> ''' | 2073 à pl. = 2071 à pl.                                                                                   |  |
| 1034 | 6 <sup>3/4</sup> -8'''                 | 2075 à pl. = 2070 à pl.                                                                                   |  |
| 1034 | 6 <sup>3/4</sup> -8'''                 | 2077 à pl. = 2070 à pl.                                                                                   |  |
| 1038 | 8 <sup>3/4</sup> '''                   | 2081 à pl.                                                                                                |  |
| 1038 | 8 <sup>3/4</sup> '''                   | 2082 à pl. = 2081 à pl.                                                                                   |  |
| 1038 | 8 <sup>3/4</sup> '''                   | 2085 à pl. = 2081 à pl.                                                                                   |  |
| 1038 | 8 <sup>3/4</sup> '''                   | 2086 à pl. = 2081 à pl.                                                                                   |  |
| 1037 | 8 <sup>3/4</sup> '''                   | 2091 à pl.                                                                                                |  |
| 1037 | 8 <sup>3/4</sup> '''                   | 2092 à pl. = 2091 à pl.                                                                                   |  |
| 1037 | 8 <sup>3/4</sup> '''                   | 2093 à pl. = 2091 à pl.                                                                                   |  |
| 1037 | 8 <sup>3/4</sup> '''                   | 2094 à pl. = 2091 à pl.                                                                                   |  |
| 1037 | 8 <sup>3/4</sup> '''                   | 2095 à pl. = 2091 à pl.                                                                                   |  |

for **BULOVA**

|      |                                        |       |                       |
|------|----------------------------------------|-------|-----------------------|
| 747  | 5 <sup>1/2</sup> -6 <sup>3/4</sup> ''' | 5 AB  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b>        |
|      |                                        |       | <b>Glucydur</b>       |
| 887  | 5 <sup>1/2</sup> -6 <sup>3/4</sup> ''' | 5 AC  |                       |
| 624  | 5 <sup>1/2</sup> -6 <sup>3/4</sup> ''' | 5 AD  |                       |
| 888  | 5 <sup>1/2</sup> -6 <sup>3/4</sup> ''' | 5 AF  | <b>Glucydur</b>       |
| 624  | 5 <sup>1/2</sup> -6 <sup>3/4</sup> ''' | 5 AH  | = 5 AD                |
| 355  | 6 <sup>3/4</sup> -8'''                 | 6 AH  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b>        |
| 355  | 6 <sup>3/4</sup> -8'''                 | 6 AHC | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 6 AH |
| 355  | 6 <sup>3/4</sup> -8'''                 | 6 AK  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 6 AH |
| 355  | 6 <sup>3/4</sup> -8'''                 | 6 AM  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 6 AH |
| 355  | 6 <sup>3/4</sup> -8'''                 | 6 AMC | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 6 AH |
| 355  | 6 <sup>3/4</sup> -8'''                 | 6 AU  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 6 AH |
| 355  | 6 <sup>3/4</sup> -8'''                 | 6 AZ  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 6 AH |
| 625  | 6 <sup>3/4</sup> -8'''                 | 6 BK  |                       |
| 625  | 6 <sup>3/4</sup> -8'''                 | 6 BKC | = 6 BK                |
| 625  | 6 <sup>3/4</sup> -8'''                 | 6 BL  | = 6 BK                |
| 625  | 6 <sup>3/4</sup> -8'''                 | 6 BO  | = 6 BK                |
| 889  | 6 <sup>3/4</sup> -8'''                 | 6 BPA | <b>Glucydur</b>       |
| 625  | 6 <sup>3/4</sup> -8'''                 | 6 BS  | = 6 BK                |
| 795  | 7 <sup>3/4</sup> '''                   | 7 AH  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b>        |
| 800  | 7 <sup>3/4</sup> '''                   | 7 AM  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b>        |
| 800  | 7 <sup>3/4</sup> '''                   | 7 AMC | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 7 AM |
| 795  | 7 <sup>3/4</sup> '''                   | 7 AN  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 7 AH |
| 795  | 7 <sup>3/4</sup> '''                   | 7 AP  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 7 AH |
| 800  | 7 <sup>3/4</sup> '''                   | 7 ASC | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 7 AM |
| 890  | 7 <sup>3/4</sup> '''                   | 7 BS  | <b>Glucydur</b>       |
| 890  | 7 <sup>3/4</sup> '''                   | 7 BSC | <b>Glucydur</b>       |
|      |                                        |       | = 7 BS                |
| 801  | 8-10'''                                | 8 AC  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b>        |
| 891  | 8-10'''                                | 8 AD  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b>        |
| 801  | 8-10'''                                | 8 AE  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 8 AC |
| 891  | 8-10'''                                | 8 AH  | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b> = 8 AD |
| 690  | 9 <sup>1/4</sup> '''                   | 9 AS  | <b>Glucydur</b>       |
| 690  | 9 <sup>1/4</sup> '''                   | 9 ASC | <b>Glucydur</b>       |
|      |                                        |       | = 9 AS                |
| 1043 |                                        | 10 AE | <b>Glucydur</b>       |
|      |                                        |       | <b>Breguet</b>        |

• annulaire, schraubenlos, screwless, sin tornillos

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

# RENATA

for **BULOVA** (suite)

|      |                                    |          |                    |
|------|------------------------------------|----------|--------------------|
| 895  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 AK    | Glucydur           |
|      |                                    |          | Breguet            |
| 895  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 AKCS  | Glucydur           |
|      |                                    |          | Breguet = 10 AK    |
| 895  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 AKCSH | Glucydur           |
|      |                                    |          | Breguet = 10 AK    |
| 1056 |                                    | 10 AN    | Glucydur           |
|      |                                    |          | Breguet            |
| 894  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BA    | Breguet            |
| 894  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BAC   | Breguet = 10 BA    |
| 896  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BC    | Glucydur           |
|      |                                    |          | Breguet            |
| 896  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BCC   | Glucydur           |
|      |                                    |          | Breguet = 10 BC    |
| 894  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BE    | Breguet = 10 BA    |
| 895  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BH    | Glucydur           |
|      |                                    |          | Breguet = 10 AK    |
| 895  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BM    | Glucydur           |
| 1219 |                                    | 10 BOAC  | Glucydur           |
|      |                                    |          | Breguet = 10 AK    |
| 690  | 9 <sup>1</sup> / <sub>4</sub> '''  | 10 BR    | Glucydur           |
|      |                                    |          | = 9 AS             |
| 690  | 9 <sup>1</sup> / <sub>4</sub> '''  | 10 BRC   | Glucydur           |
|      |                                    |          | = 9 AS             |
| 896  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BS    | Glucydur           |
|      |                                    |          | Breguet = 10 BC    |
| 897  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 BT    | Glucydur           |
| 892  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 CBAC  | Glucydur           |
| 893  | 10 <sup>1</sup> / <sub>2</sub> ''' | 10 CSC   | Glucydur           |
| 1219 |                                    | 11 AC    | Glucydur           |
|      |                                    |          | = 10 BOAC Glucydur |
| 1173 |                                    | 11 AF    | Glucydur           |
| 1173 |                                    | 11 AFA   | Glucydur           |
|      |                                    |          | = 11 AF Glucydur   |
| 1173 |                                    | 11 AFC   | Glucydur           |
|      |                                    |          | = 11 AF Glucydur   |
| 1173 |                                    | 11 AFF   | Glucydur           |
|      |                                    |          | = 11 AF Glucydur   |
| 1173 |                                    | 11 AFAC  | Glucydur           |
|      |                                    |          | = 11 AF Glucydur   |
| 1173 |                                    | 11 AFCD  | Glucydur           |
|      |                                    |          | = 11 AF Glucydur   |
| 1173 |                                    | 11 AFACD | Glucydur           |
|      |                                    |          | = 11 AF Glucydur   |

for **BUREN / BAA**

|        |                                    |                |                        |
|--------|------------------------------------|----------------|------------------------|
| • 1682 | 7 <sup>3</sup> / <sub>4</sub> '''  | 04 ord. & Inca | Glucydur               |
|        |                                    |                | sans vis               |
| • 1682 | 7 <sup>3</sup> / <sub>4</sub> '''  | 06 ord. & Inca | Glucydur               |
|        |                                    |                | sans vis = 04 Glucydur |
| 70     | 10 <sup>1</sup> / <sub>2</sub> ''' | GN             |                        |
| 75     | 12'''                              | LN             |                        |

for **BUREN / BAA** (suite)

|        |                                      |      |                             |
|--------|--------------------------------------|------|-----------------------------|
| 71     | 8 <sup>3</sup> / <sub>4</sub> -12''' | 14   |                             |
| 72     | 5 <sup>1</sup> / <sub>4</sub> '''    | 35   |                             |
| 493    | 5'''                                 | 40   | Glucydur                    |
| 812    | 6 <sup>3</sup> / <sub>4</sub> -8'''  | 55   |                             |
| 813    | 5 <sup>1</sup> / <sub>2</sub> '''    | 60   |                             |
| • 1390 | 5 <sup>1</sup> / <sub>2</sub> '''    | 65   | Inca Glucydur sans vis      |
| 1383   | 10 <sup>1</sup> / <sub>2</sub> '''   | 280  | Inca                        |
| 1384   | 10 <sup>1</sup> / <sub>2</sub> '''   | 280  | ord. & Girocap              |
| 959    | 5 <sup>3</sup> / <sub>4</sub> '''    | 295  |                             |
| 73     | 8 <sup>3</sup> / <sub>4</sub> '''    | 300  |                             |
| 73     | 8 <sup>3</sup> / <sub>4</sub> '''    | 301  | = 300                       |
| 697    | 6 <sup>3</sup> / <sub>4</sub> -8'''  | 350  |                             |
| 697    | 6 <sup>3</sup> / <sub>4</sub> -8'''  | 351  | = 350                       |
| 742    | 8 <sup>3</sup> / <sub>4</sub> '''    | 355  |                             |
| 929    | 8 <sup>3</sup> / <sub>4</sub> '''    | 355  | Breguet                     |
| 742    | 8 <sup>3</sup> / <sub>4</sub> '''    | 356  | = 355                       |
| 929    | 8 <sup>3</sup> / <sub>4</sub> '''    | 356  | Breguet = 355 Breguet       |
| 742    | 8 <sup>3</sup> / <sub>4</sub> '''    | 357  | = 355                       |
| 929    | 8 <sup>3</sup> / <sub>4</sub> '''    | 357  | Breguet = 355 Breguet       |
| 742    | 8 <sup>3</sup> / <sub>4</sub> '''    | 358  | = 355                       |
| 929    | 8 <sup>3</sup> / <sub>4</sub> '''    | 358  | Breguet = 355 Breguet       |
| 742    | 8 <sup>3</sup> / <sub>4</sub> '''    | 359  | = 355                       |
| 929    | 8 <sup>3</sup> / <sub>4</sub> '''    | 359  | Breguet = 355 Breguet       |
| 1022   | 5'''                                 | 360  |                             |
| 898    | 10 <sup>1</sup> / <sub>2</sub> '''   | 370  |                             |
| 1529   | 10 <sup>1</sup> / <sub>2</sub> '''   | 370  | Inca                        |
| 898    | 10 <sup>1</sup> / <sub>2</sub> '''   | 371  | = 370                       |
| 1529   | 10 <sup>1</sup> / <sub>2</sub> '''   | 371  | Inca = 370 Inca             |
| 960    | 8 <sup>3</sup> / <sub>4</sub> '''    | 378  | Breguet                     |
| 1142   | 11 <sup>1</sup> / <sub>2</sub> '''   | 380  |                             |
| 1142   | 11 <sup>1</sup> / <sub>2</sub> '''   | 381  | = 380                       |
| 1142   | 11 <sup>1</sup> / <sub>2</sub> '''   | 382  | = 380                       |
| 1142   | 11 <sup>1</sup> / <sub>2</sub> '''   | 383  | = 380                       |
| 419    | 10 <sup>1</sup> / <sub>2</sub> '''   | 410  |                             |
| 1088   | 10 <sup>1</sup> / <sub>2</sub> '''   | 410  | Inca                        |
| 419    | 10 <sup>1</sup> / <sub>2</sub> '''   | 411  | = 410                       |
| 1088   | 10 <sup>1</sup> / <sub>2</sub> '''   | 411  | Inca = 410 Inca             |
| 70     | 10 <sup>1</sup> / <sub>2</sub> '''   | 460  | = GN                        |
| 961    | 10 <sup>1</sup> / <sub>2</sub> '''   | 460  | Breguet                     |
| 75     | 12'''                                | 462  | = LN                        |
| 761    | 13'''                                | 463  |                             |
| 76     | 10 <sup>1</sup> / <sub>2</sub> '''   | 480  | Glucydur                    |
| 1530   | 10 <sup>1</sup> / <sub>2</sub> '''   | 480  | Inca                        |
| 76     | 10 <sup>1</sup> / <sub>2</sub> '''   | 481  | Glucydur = 480 GI.          |
| 1530   | 10 <sup>1</sup> / <sub>2</sub> '''   | 481  | Inca = 480 Inca             |
| 75     | 12'''                                | 505  | = LN                        |
| • 1390 | 6 <sup>3</sup> / <sub>4</sub> '''    | 650  | Inca Glucydur sans vis      |
|        |                                      |      | = 65 Inca GI.               |
| 77     | 6 <sup>3</sup> / <sub>4</sub> -8'''  | 875  |                             |
| 1099   | 12 <sup>1</sup> / <sub>2</sub> '''   | 1000 | ord. & Inca Glucydur        |
| 1099   | 12 <sup>1</sup> / <sub>2</sub> '''   | 1001 | ord. & Inca Glucydur        |
|        |                                      |      | = 1000 ord. & Inca Glucydur |

• annulaire, schraubenlos, screwless, sin tornillos

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

# RENATA

for **BUREN / BAA** (suite)

|      |                                    |                                                             |
|------|------------------------------------|-------------------------------------------------------------|
| 1099 | 12 <sup>1</sup> / <sub>2</sub> ''' | 1002 ord. & Inca Glucydur<br>= 1000 ord. & Inca<br>Glucydur |
| 1099 | 12 <sup>1</sup> / <sub>2</sub> ''' | 1003 ord. & Inca Glucydur<br>= 1000 ord. & Inca<br>Glucydur |
| 962  | 10 <sup>1</sup> / <sub>2</sub> ''' | 1380                                                        |
| 1180 | 10 <sup>1</sup> / <sub>2</sub> ''' | 1380 Inca                                                   |
| 1087 | 11 <sup>1</sup> / <sub>2</sub> ''' | 1420 ord. & Inca                                            |
| 1087 | 11 <sup>1</sup> / <sub>2</sub> ''' | 1421 ord. & Inca = 1420                                     |
| 1087 | 11 <sup>1</sup> / <sub>2</sub> ''' | 1422 ord. & Inca = 1420                                     |

for **BUSER** voir **FRENCA**

for **CATTIN / MORTIMA**

|      |                                                                    |            |
|------|--------------------------------------------------------------------|------------|
| 856  | 10 <sup>1</sup> / <sub>2</sub> '''                                 | 54 à pl.   |
| 1550 | 6 <sup>3</sup> / <sub>4</sub> -8'''                                | C 64 à pl. |
| 1551 | 10 <sup>1</sup> / <sub>2</sub> -11 <sup>1</sup> / <sub>2</sub> ''' | C 66 à pl. |
| 1036 | 10 <sup>1</sup> / <sub>2</sub> '''                                 | 352 à pl.  |

for **CHAIKA / VELMA**

|      |                                   |               |
|------|-----------------------------------|---------------|
| 1595 | 6 <sup>3</sup> / <sub>4</sub> ''' | 1600 sans vis |
|------|-----------------------------------|---------------|

for **CHEZARD**

|      |                                    |                      |
|------|------------------------------------|----------------------|
| 1255 | 11 <sup>1</sup> / <sub>2</sub> ''' | 115                  |
| 1254 | 11 <sup>1</sup> / <sub>2</sub> ''' | 115 Inca             |
| 1255 | 11 <sup>1</sup> / <sub>2</sub> ''' | 116 = 115            |
| 1254 | 11 <sup>1</sup> / <sub>2</sub> ''' | 116 Inca = 115 Inca  |
| 1255 | 11 <sup>1</sup> / <sub>2</sub> ''' | 117 = 115            |
| 1254 | 11 <sup>1</sup> / <sub>2</sub> ''' | 117 Inca = 115 Inca  |
| 1255 | 11 <sup>1</sup> / <sub>2</sub> ''' | 118 = 115            |
| 1254 | 11 <sup>1</sup> / <sub>2</sub> ''' | 118 Inca = 115 Inca  |
| 1255 | 11 <sup>1</sup> / <sub>2</sub> ''' | 7400 = 115           |
| 1254 | 11 <sup>1</sup> / <sub>2</sub> ''' | 7400 Inca = 115 Inca |
| 1255 | 11 <sup>1</sup> / <sub>2</sub> ''' | 7401 = 115           |
| 1254 | 11 <sup>1</sup> / <sub>2</sub> ''' | 7401 Inca = 115 Inca |
| 1255 | 11 <sup>1</sup> / <sub>2</sub> ''' | 7402 = 115           |
| 1254 | 11 <sup>1</sup> / <sub>2</sub> ''' | 7402 Inca = 115 Inca |

for **CERTINA** voir **KURTH**

for **CIVITAS MOERIS**

|      |                                    |        |
|------|------------------------------------|--------|
| 79   | 5 <sup>1</sup> / <sub>4</sub> '''  | C 39   |
| 1101 | 8 <sup>3</sup> / <sub>4</sub> '''  | Inca   |
| 80   | 10 <sup>1</sup> / <sub>2</sub> ''' | C      |
| 1080 | 10 <sup>1</sup> / <sub>2</sub> ''' | C Inca |
| 450  | 13'''                              |        |
| 845  | 16'''                              | 16 A   |

for **CHP / CVR**

|       |                                    |                    |
|-------|------------------------------------|--------------------|
| 1620  | 10 <sup>1</sup> / <sub>2</sub> ''' | 45 Roskopf         |
| 1701  | 10 <sup>1</sup> / <sub>2</sub> ''' | 680 Roskopf        |
| •1702 | 10 <sup>1</sup> / <sub>2</sub> ''' | 680 ancre sans vis |

for **CORTÉBERT**

|      |                                    |                        |
|------|------------------------------------|------------------------|
| 81   | 7 <sup>3</sup> / <sub>4</sub> '''  | 425                    |
| 81   | 7 <sup>3</sup> / <sub>4</sub> '''  | 449 = 425              |
| 82   | 19'''                              | 526 Glucydur           |
| 83   | 19'''                              | 536 Glucydur Breguet   |
| 82   | 19'''                              | 540 Glucydur = 526 Gl. |
| 905  | 9 <sup>3</sup> / <sub>4</sub> '''  | 573                    |
| 84   | 10 <sup>1</sup> / <sub>2</sub> ''' | 575                    |
| 905  | 9 <sup>3</sup> / <sub>4</sub> '''  | 581 = 573              |
| 84   | 10 <sup>1</sup> / <sub>2</sub> ''' | 583 = 575              |
| 85   | 8 <sup>3</sup> / <sub>4</sub> '''  | 601                    |
| 85   | 8 <sup>3</sup> / <sub>4</sub> '''  | 605 = 601              |
| 85   | 8 <sup>3</sup> / <sub>4</sub> '''  | 609 = 601              |
| 726  | 16'''                              | 616                    |
| 86   | 16'''                              | 620                    |
| 86   | 16'''                              | 621 = 620              |
| 86   | 17'''                              | 624 = 620              |
| 906  | 5 <sup>1</sup> / <sub>4</sub> '''  | 635 Inca               |
| 982  | 8 <sup>3</sup> / <sub>4</sub> '''  | 657                    |
| 905  | 9 <sup>3</sup> / <sub>4</sub> '''  | 661 = 573              |
| 905  | 9 <sup>3</sup> / <sub>4</sub> '''  | 663 = 573              |
| 931  | 10 <sup>1</sup> / <sub>2</sub> ''' | 665                    |
| 710  | 12'''                              | 677                    |
| 1660 | 12'''                              | 677 Inca               |
| 710  | 12'''                              | 679 = 677              |
| 1660 | 12'''                              | 679 Inca = 677 Inca    |
| 87   | 10 <sup>1</sup> / <sub>2</sub> ''' | 688                    |
| 87   | 10 <sup>1</sup> / <sub>2</sub> ''' | 689 = 688              |

for **CRUSADER**

|       |                      |
|-------|----------------------|
| •1066 | FF sans vis          |
| •1067 | JJSS sans vis        |
| •1067 | KKSS sans vis = JJSS |

for **CULMINA**

|    |                                    |         |
|----|------------------------------------|---------|
| 88 | 10 <sup>1</sup> / <sub>2</sub> ''' | 51      |
| 88 | 10 <sup>1</sup> / <sub>2</sub> ''' | 55 = 51 |
| 89 | 5 <sup>1</sup> / <sub>4</sub> '''  | 91      |

for **CUPILLARD, VC**

|       |                                    |                        |
|-------|------------------------------------|------------------------|
| 1235  | 5 <sup>1</sup> / <sub>4</sub> '''  | 55                     |
| 357   | 5 <sup>1</sup> / <sub>4</sub> '''  | 110                    |
| 955   | 5 <sup>1</sup> / <sub>4</sub> '''  | 128 Cylindre           |
| 385   | 10 <sup>1</sup> / <sub>2</sub> ''' | 233                    |
| •1521 | 10 <sup>1</sup> / <sub>2</sub> ''' | 233 sans vis           |
| 1127  | 10 <sup>1</sup> / <sub>2</sub> ''' | 233 Inca, Ant. 102, RS |

• annulaire, schraubenlos, screwless, sin tornillos

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

# RENATA

## for CUPILLARD, VC

|        |                                    |                                         |
|--------|------------------------------------|-----------------------------------------|
| 1318   | 10 <sup>1</sup> / <sub>2</sub> ''' | 233/60 ord. & Inca                      |
| • 1543 | 10 <sup>1</sup> / <sub>2</sub> ''' | 233/60 ord. & Inca sans vis             |
| 1318   | 10 <sup>1</sup> / <sub>2</sub> ''' | 233/66 ord. & Inca = 233/60             |
| • 1543 | 10 <sup>1</sup> / <sub>2</sub> ''' | 233/66 ord. & Inca sans vis<br>= 233/60 |
| 1318   | 10 <sup>1</sup> / <sub>2</sub> ''' | 233/67 ord. & Inca = 233/60             |
| • 1543 | 10 <sup>1</sup> / <sub>2</sub> ''' | 233/67 ord. & Inca sans vis<br>= 233/60 |
| 983    | 10 <sup>1</sup> / <sub>2</sub> ''' | 256                                     |
| 983    | 10 <sup>1</sup> / <sub>2</sub> ''' | 256 Inca                                |

## for CYMA TAVANNES

|      |                                      |                               |
|------|--------------------------------------|-------------------------------|
| 90   | 10 <sup>1</sup> / <sub>2</sub> '''   | 030                           |
| 1044 | 10 <sup>1</sup> / <sub>2</sub> '''   | 030 plateau/roller à 2 pièces |
| 90   | 10 <sup>1</sup> / <sub>2</sub> '''   | 031 = 030                     |
| 90   | 10 <sup>1</sup> / <sub>2</sub> '''   | 032 = 030                     |
| 90   | 10 <sup>1</sup> / <sub>2</sub> '''   | 033 = 030                     |
| 930  | 5 <sup>1</sup> / <sub>2</sub> '''    | 112                           |
| 91   | 10 <sup>1</sup> / <sub>2</sub> '''   | 162                           |
| 91   | 10 <sup>1</sup> / <sub>2</sub> '''   | 163 = 162                     |
| 91   | 10 <sup>1</sup> / <sub>2</sub> '''   | 166 = 162                     |
| 92   | 12'''                                | 214 Glucydur                  |
| 92   | 12'''                                | 215 Glucydur = 214            |
| 92   | 12'''                                | 216 Glucydur = 214            |
| 92   | 12'''                                | 234 Glucydur = 214            |
| 92   | 12'''                                | 235 Glucydur = 214            |
| 92   | 12'''                                | 236 Glucydur = 214            |
| 524  | 8 <sup>3</sup> / <sub>4</sub> '''    | 334                           |
| 524  | 8 <sup>3</sup> / <sub>4</sub> '''    | 335 = 334                     |
| 1016 | 5 <sup>1</sup> / <sub>2</sub> '''    | 344                           |
| 1016 | 5 <sup>1</sup> / <sub>2</sub> '''    | 345 = 344                     |
| 1015 | 7 <sup>3</sup> / <sub>4</sub> -11''' | 364                           |
| 1015 | 7 <sup>3</sup> / <sub>4</sub> -11''' | 365 = 364                     |
| 525  | 10 <sup>1</sup> / <sub>2</sub> '''   | 374                           |
| 93   | 6 <sup>3</sup> / <sub>4</sub> -8'''  | 384                           |
| 93   | 6 <sup>3</sup> / <sub>4</sub> -8'''  | 385 = 384                     |
| 93   | 6 <sup>3</sup> / <sub>4</sub> -8'''  | 386 = 384                     |
| 1232 | 8-9'''                               | 404                           |
| 94   | 10 <sup>1</sup> / <sub>2</sub> '''   | 412                           |
| 94   | 10 <sup>1</sup> / <sub>2</sub> '''   | 414 = 412                     |
| 94   | 10 <sup>1</sup> / <sub>2</sub> '''   | 415 = 412                     |
| 94   | 10 <sup>1</sup> / <sub>2</sub> '''   | 416 = 412                     |
| 94   | 10 <sup>1</sup> / <sub>2</sub> '''   | 417 = 412                     |
| 94   | 10 <sup>1</sup> / <sub>2</sub> '''   | 418 = 412                     |
| 94   | 10 <sup>1</sup> / <sub>2</sub> '''   | 419 = 412                     |
| 1233 | 11 <sup>1</sup> / <sub>2</sub> '''   | 420                           |
| 1420 | 8 <sup>3</sup> / <sub>4</sub> '''    | 424 Glucydur                  |
| 712  | 4 <sup>3</sup> / <sub>4</sub> '''    | 434 Glucydur                  |
| 696  | 9 <sup>3</sup> / <sub>4</sub> '''    | 454                           |
| 696  | 9 <sup>3</sup> / <sub>4</sub> '''    | 458 = 454                     |
| 1573 | 12 <sup>1</sup> / <sub>2</sub> '''   | 484 Inca Glucydur             |
| 521  | 16 <sup>1</sup> / <sub>2</sub> '''   | 510 Breguet                   |
| 95   | 15 <sup>1</sup> / <sub>2</sub> '''   | 510                           |

## for CYMA TAVANNES (suite)

|      |                                    |                           |
|------|------------------------------------|---------------------------|
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 511 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 511 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 515 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 515 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 530 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 530 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 531 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 531 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 540 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 540 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 541 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 541 = 510                 |
| 725  | 15'''                              | 564 Breguet               |
| 96   | 15'''                              | 564 Glucydur              |
| 725  | 15'''                              | 565 Breguet = 564 Breguet |
| 96   | 15'''                              | 565 Glucydur = 564        |
| 725  | 15'''                              | 566 Breguet = 564 Breguet |
| 96   | 15'''                              | 566 Glucydur = 564        |
| 725  | 15'''                              | 567 Breguet = 564 Breguet |
| 96   | 15'''                              | 567 Glucydur = 564        |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 570 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 570 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 571 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 571 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 572 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 572 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 573 Breguet = 510 Breguet |
| 95   | 16 <sup>1</sup> / <sub>2</sub> ''' | 573 = 510                 |
| 725  | 16 <sup>1</sup> / <sub>2</sub> ''' | 574 Breguet = 564 Breguet |
| 96   | 15'''                              | 574 Glucydur = 564        |
| 725  | 15'''                              | 575 Breguet = 564 Breguet |
| 96   | 15'''                              | 575 Glucydur = 564        |
| 725  | 15'''                              | 576 Breguet = 564 Breguet |
| 96   | 15'''                              | 576 Glucydur = 564        |
| 725  | 15'''                              | 577 Breguet = 564 Breguet |
| 96   | 15'''                              | 577 Glucydur = 564        |
| 734  | 15''' B                            | 584 Breguet               |
| 733  | 15''' B                            | 584                       |
| 734  | 15''' B                            | 585 Breguet = 584 Breguet |
| 733  | 15''' B                            | 585 = 584                 |
| 734  | 15''' B                            | 586 Breguet = 584 Breguet |
| 1585 | 15'''                              | 586 K Breguet             |
| 733  | 15''' B                            | 586 = 584                 |
| 734  | 15''' B                            | 587 Breguet = 584 Breguet |
| 733  | 15''' B                            | 587 = 584                 |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 610 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 610 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 611 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 611 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 613 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 613 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 630 = 510                 |
| 521  | 16 <sup>1</sup> / <sub>2</sub> ''' | 630 Breguet = 510 Breguet |
| 95   | 15 <sup>1</sup> / <sub>2</sub> ''' | 631 = 510                 |

• annulaire, schraubenlos, screwless, sin tornillos

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

# RENATA

## for CYMA TAVANNES (suite)

|      |           |       |                  |       |         |
|------|-----------|-------|------------------|-------|---------|
| 521  | 16 1/2''' | 631   | Breguet          | = 510 | Breguet |
| 95   | 15 1/2''' | 640   |                  | = 510 |         |
| 521  | 16 1/2''' | 640   | Breguet          | = 510 | Breguet |
| 95   | 15 1/2''' | 641   |                  | = 510 |         |
| 521  | 16 1/2''' | 641   | Breguet          | = 510 | Breguet |
| 95   | 15 1/2''' | 670   |                  | = 510 |         |
| 521  | 16 1/2''' | 670   | Breguet          | = 510 | Breguet |
| 521  | 16 1/2''' | 671   | Breguet          | = 510 | Breguet |
| 95   | 15 1/2''' | 671   |                  | = 510 |         |
| 918  | 17'''     | 740   | Breguet          |       |         |
| 918  | 17'''     | 741   | Breguet          | = 740 | Breguet |
| 918  | 17'''     | 742   | Breguet          | = 740 | Breguet |
| 918  | 17'''     | 743   | Breguet          | = 740 | Breguet |
| 97   | 17'''     | 764   | Glucydur Breguet |       |         |
| 420  | 17'''     | 764   |                  |       |         |
| 97   | 17'''     | 765   | Glucydur Breguet | = 764 | Breguet |
|      |           |       |                  | = 764 |         |
| 420  | 17'''     | 765   |                  | = 764 |         |
| 97   | 17'''     | 766   | Glucydur Breguet | = 764 | Breguet |
|      |           |       |                  | = 764 |         |
| 420  | 17'''     | 766   |                  | = 764 |         |
| 97   | 17'''     | 767   | Glucydur Breguet | = 764 | Breguet |
|      |           |       |                  | = 764 |         |
| 420  | 17'''     | 767   |                  | = 764 |         |
| 97   | 17'''     | 774   | Glucydur Breguet | = 764 | Breguet |
|      |           |       |                  | = 764 |         |
| 420  | 17'''     | 774   |                  | = 764 |         |
| 97   | 17'''     | 775   | Glucydur Breguet | = 764 | Breguet |
|      |           |       |                  | = 764 |         |
| 420  | 17'''     | 775   |                  | = 764 |         |
| 97   | 17'''     | 776   | Glucydur Breguet | = 764 | Breguet |
|      |           |       |                  | = 764 |         |
| 420  | 17'''     | 776   |                  | = 764 |         |
| 97   | 17'''     | 777   | Glucydur Breguet | = 764 | Breguet |
|      |           |       |                  | = 764 |         |
| 420  | 17'''     | 777   |                  | = 764 |         |
| 1005 | 17'''     | 790   |                  |       |         |
| 1005 | 17'''     | 793   |                  | = 790 |         |
| 1024 | 17'''     | 790   | Breguet          |       |         |
| 1024 | 17'''     | 793   | Breguet          | = 790 | Breguet |
| 98   | 8 3/4'''  | 814   | Glucydur         | = 814 |         |
| 98   | 8 3/4'''  | 816   | Glucydur         | = 814 |         |
| 98   | 8 3/4'''  | 834   | Glucydur         | = 814 |         |
| 98   | 8 3/4'''  | 836   | Glucydur         | = 814 |         |
| 356  | 19'''     | 914   |                  |       |         |
| 356  | 19'''     | 915   |                  | = 914 |         |
| 356  | 19'''     | 916   |                  | = 914 |         |
| 356  | 19'''     | 921   |                  | = 914 |         |
| 519  | 19'''     | B 970 | Breguet          |       |         |
| 356  | 19'''     | B 970 |                  | = 914 |         |
| 519  | 19'''     | B 971 | Breguet          |       |         |
|      |           |       |                  | = 970 | Breguet |
| 356  | 19'''     | B 971 |                  | = 914 |         |

## for DAMA FEMGA

|       |              |     |                                         |
|-------|--------------|-----|-----------------------------------------|
| 1006  | 5 1/4'''     | 45  |                                         |
| •1615 | 5 1/2'''     | 45  | sans vis                                |
| 1619  | 5 1/2'''     | 45  | Inca                                    |
| •1422 | 5 1/4'''     | 45  | Inca sans vis                           |
| 1399  | 5 1/4'''     | 50  |                                         |
| 1398  | 5 1/4'''     | 50  | Inca                                    |
| •1616 | 5 1/2'''     | 67  | sans vis                                |
| •1617 | 5 1/2'''     | 67  | Inca sans vis                           |
| 390   | 5 1/4'''     | 110 |                                         |
| 390   | 5 1/4'''     | 112 | = 110                                   |
| 394   | 10 1/2'''    | 500 | nouveau                                 |
| •1568 | 10-11 1/2''' | 500 | ord. & Ant. 102 Isobal sans vis         |
| 394   | 10 1/2'''    | 520 | nouveau = 500 nouveau                   |
| •1568 | 10-11 1/2''' | 520 | ord. & Ant. 102 Isobal sans vis = 500   |
| 394   | 10 1/2'''    | 520 | B nouveau = 500 nouveau                 |
| •1568 | 10-11 1/2''' | 520 | B ord. & Ant. 102 Isobal sans vis = 500 |

## for DAMAS / B.T.C.

|     |             |    |
|-----|-------------|----|
| 670 | 8 3/4-12''' | 40 |
| 99  | 10 1/2'''   | 50 |
| 973 | 10 1/2'''   | 51 |
| 100 | 5 1/4'''    | 90 |

## for DERBY PEDOS

|      |           |         |
|------|-----------|---------|
| 900  | 17'''     | 27      |
| 101  | 10 1/2''' | 33      |
| 604  | 5 1/4'''  | 34      |
| 101  | 11 1/4''' | 37 = 33 |
| 102  | 8 3/4'''  | 40      |
| 1078 | 8 3/4'''  | 40      |
| 101  | 10 1/2''' | 43 = 33 |
| 101  | 11 1/4''' | 44 = 33 |
| 103  | 5 1/4'''  | 127     |

## for DESA

|      |       |                         |
|------|-------|-------------------------|
| 540  | 12''' | 120 à dgt.              |
| 540  | 12''' | 122 à dgt. = 120 à dgt. |
| 1607 | 12''' | 320 à dgt.              |

## for DODANE

|      |           |    |     |
|------|-----------|----|-----|
| 1265 | 11 1/2''' | RD | 344 |
|------|-----------|----|-----|

• annulaire, schraubenlos, screwless, sin tornillos

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