INDICATIONS

1. Hours, minutes, seconds
2. Retrograde calendar
3. Days
4. Months
5. Moon phases
WINDING

Your watch is wound automatically when worn on your wrist. To obtain the full power reserve, the watch must be worn for at least twelve hours. This figure may vary depending on the type of user. Furthermore, if the watch’s power reserve is completely exhausted, you will need to turn the crown through approximately 15 rotations; this will activate the mechanism properly before you put on the watch. Note that the number of crown rotations needed to ensure a watch is fully wound varies depending on the caliber. The watch can be wound using the crown at any time. If it has stopped, you will need to wind it. To do this:

1. Unscrew the crown by turning it counterclockwise until it is released.
2. Turn the crown through a few rotations clockwise to wind your watch.
3. Press the crown against the case while screwing the crown back in.

The watch can be wound using the crown at any time.
SETTING THE TIME

1. Unscrew the crown and pull it out two notches.

2. Turn the crown counterclockwise to move the hands forward, until the day hand and date hand jump (it will then be midnight).

3. Turn the crown to set the hands to the desired time.

4. Push the crown back into its initial position, and press it against the case to screw it back in.

Note: when the crown is pulled out, the seconds hand stops (stop seconds function).
DESCRIPTION OF CORRECTORS

A. Month correction
B. Moon phase correction
C. Calendar correction (date, day and month)
D. Day correction

Note: only press the correctors using the correction tool provided with your watch
Setting the Annual Calendar

1. To enable the setting of the month, position the date indicator hand between 2 and 26 by pressing corrector C repeatedly.

2. Press corrector A repeatedly to move the month hand to the desired month.

3. Press corrector C repeatedly to position the date indicator hand to the desired date.

4. Press corrector D repeatedly to move the day hand to the desired day.

If the annual calendar has already been set and the watch has stopped, the calendar can be set to the correct day without performing a complete adjustment. To do this:
- Press corrector C repeatedly to move the date hand forward to the desired date. Doing this corrects the date, day and month simultaneously.

Note: at the end of every February, excluding leap years, the date of your annual calendar needs to be corrected. The precision moon only requires a correction of one day every 120 years.
SETTING AND CORRECTING MOON PHASES

Press corrector B repeatedly to move the moon phase disc to the desired phase (refer to a lunar calendar).

One press corresponds to one lunar day.

Moon phases can be set and corrected at any time.

Caution:
- Never correct the date between 10:00 PM and 1:00 AM.
- Never correct the month between the 26th and the 2nd.
- When your watch has stopped, the date must not be corrected until you have checked that the time displayed is not between 10:00 PM and 1:00 AM.

See “Setting the time”.