

ABSTRACT

CALENDAR WATCH PROVIDED WITH LOCKING MEANS

The invention concerns a calendar watch arranged to allow time-setting to be carried out without this operation altering the state of the calendar mechanism at the passage to midnight. This mechanism, which is of the instantaneous date type, includes a large lever (2) loaded by a spring and wound by means of a spiral shaped
5 cam (11), and a click (20) released at midnight by a flexible finger (12) of a 24-hour wheel (10). The mechanism further includes locking means (30, 40), which prevent any transmission of movement from the 24 hour wheel to the date wheel set, when they are set in the active position by the winding stem (33) pulled out into the time-setting position of the watch. Preferably, the locking means include a pivoting isolator
10 (30), which, in its active position, abuts against the click (20) so as to prevent said click from releasing the lever (2).

Figure 4