

ABSTRACT

MEANS FOR RECHARGING A WATCH ACCUMULATOR

The present invention concerns an electric timepiece, in particular a wristwatch, supplied with electric current by an accumulator (16) intended to be recharged once flat, this timepiece (1) including a time-setting stem (4) and at least one control member (6) for at least one horological function of said timepiece (1), characterised in
5 that the time-setting stem (4) is electrically connected to one of the poles (18) of the accumulator (16), and in that the control member (6) can be electrically connected to the other pole of the accumulator (16) after said member has been pressed.

The present invention also concerns a timepiece of the type described above, this timepiece (1) including at least a first and a second control member (6') each
10 controlling at least one horological function of said timepiece (1), characterised in that each of the first and second control members (6') can be connected to a respective pole (18, 20) of the accumulator (16) after said member (6') has been pressed.

Figure 1