

ABSTRACT

TIMEPIECE COMPRISING A CONTROL MECHANISM WITH A STEM AND A PULL-OUT PIECE

The invention concerns a timepiece (1) comprising in particular a case (8) having a back cover (10) and a middle part (12) in a single piece, a control stem (26) co-operating with a pull-out piece (44), and an extractor device (48) enabling a part of the pull-out piece (44) to be raised to free it from the control stem (26). The timepiece is characterised in that the extractor device (48) comprises an extractor element (48) having a first branch (50) which slides in the movement (2) in a direction substantially perpendicular to the plane of the movement (2), the end of said first branch (50) being substantially facing the pull-out piece (44), and a second branch (52) which comprises a portion projecting from the periphery of the movement (2) to form a gripping arm. The extractor element (48) is free to move between a first position called the rest position, in which it does not act on the pull-out piece (44), and a second position called the operating position, in which the end of the first branch (50) pushes the pull-out piece (44) out of the groove of the control stem (26).

(Figure 1)

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