

ABSTRACT

TIMEPIECE COMPRISING A ROTATING BEZEL

The invention concerns a timepiece comprising a case (2) having a caseband (4), a back cover (6), a watch glass (8) fixedly mounted with respect to the caseband (4), a rotating bezel (36) guided in rotation with respect to the watch glass (8) and the caseband (4), means (60) for holding said bezel (36) on the caseband (4), and a ratchet mechanism (52, 54, 56) associated with the bezel (36) comprising a click spring (54, 56) co-operating with a tothing (42) arranged in the bezel (36), characterised in that a sealing gasket (52) is arranged above the ratchet mechanism (52, 54, 56) between the bezel (36) and the watch glass (8), said gasket assuring both the centering of the bezel with respect to the watch glass, and a friction restraint preventing the rotation of the bezel (36).

Fig. 1

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