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ABSTRACT



WATCH CASE

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The invention concerns a watch case (M) including a caseband (1) and a back cover (4) which can be engaged with and clamped in the caseband by imparting a rotational movement to the back cover (4) through a predetermined angle (Ω) around a closure axis (0-0'). The back cover (4) and the caseband (1) include undercut wall portions (16, 24) of complementary forms the peripheral profile of which comprises four sections (38, 48) in circular arc form each centered on a center (C_c , C_f) separated from the closure axis (0-0'). The sections (38, 48) are connected to one another by a reentrant section (40, 52). Each section (48) of the back cover is associated with a section (38) of the caseband (1). In one position, each section (48) of the back cover (4) is off-centered relative to the section (38) of the caseband (1) associated therewith and in another position, each circular arc-form section (48) of the back cover (4) is concentric with the associated section (38) of the caseband (1) and the lateral wall (16) of each section (48) of the back cover (4) is in close contact with the lateral wall (24) of the associated section (38) of the caseband (1).

Figure 1



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