

ABSTRACT

TIMEPIECE COMPRISING A CASE WHEREIN
A CLOCKWORK MOVEMENT IS HOUSED

Timepiece comprising a caseband (2) capable of being elastically deformed whose internal wall (20) has a first protruding part (23, 24) and a second protruding part (28) forming a stop for the movement (50) associated with the dial (52). When the movement is inserted into the caseband, the first protruding part is passed via the rim (56) of movement by the application of pressure (58) on the movement resulting in a separating force of the case band thanks to the specific profile of the first protruding part. Once in place, the movement surmounted by dial is held in a fixed position in the caseband by means of the first and second protruding parts.

(Figure 3)