

Title (en)

ATTACHMENT OF A BRACELET TO A WATCH CASE

Publication

EP 0264875 B1 19900620 (FR)

Application

EP 87115246 A 19871019

Priority

CH 420086 A 19861022

Abstract (en)

1. Wristwatch case comprising a crystal (6), a frame (5), designed to house a movement (7) equipped with hands (22), said frame (5) exhibiting a circular outer periphery (3) having no projections, and a base (13) fastened removably to the frame (5) with the bottom edge of said frame (5) having two diametrically opposed undercuts (16) that each accommodate one end (2) of a band, the shape of each undercut (16) being essentially the same as the shape of the band (2) inserted therein, and said base (13) being shaped to cover said undercuts without projecting from said circular outer periphery (3) of the frame (5) when the case is closed, characterized by the fact that a water-tight gasket (15) is located between the frame (5) and the base (13), and at least one projection (17, 30) integral with the base (13) extends into each undercut (16) to pass through a matching opening (18, 32) fashioned in the band (2) so as to fasten said end (2) to said case when the base (13) is applied to the underside of said frame (5).

IPC 1-7

G04B 37/08; **G04B 37/16**; **G04B 37/22**

IPC 8 full level

G04B 37/16 (2006.01); **A44C 5/14** (2006.01); **G04B 37/08** (2006.01); **G04B 37/14** (2006.01); **G04B 37/22** (2006.01)

CPC (source: EP US)

G04B 37/084 (2013.01 - EP US); **G04B 37/1486** (2013.01 - EP US); **G04B 37/22** (2013.01 - EP US)

Citation (examination)

CH 355095 A 19610615 - SORNA WATCH SA [CH]

Cited by

EP3231313A1; US6056432A; US4935910A; FR3104006A1; EP0466655A1; US5341552A; EP0370356B1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

EP 0264875 A1 19880427; **EP 0264875 B1 19900620**; CH 666379G A3 19880729; DE 3763345 D1 19900726; HK 93893 A 19930917; JP H0814628 B2 19960214; JP S63111490 A 19880516; US 4903253 A 19900220

DOCDB simple family (application)

EP 87115246 A 19871019; CH 420086 A 19861022; DE 3763345 T 19871019; HK 93893 A 19930909; JP 26551587 A 19871022; US 30621989 A 19890203