

Title (en)
WATCH AND PIECE OF JEWELLERY WITH INTERCHANGEABLE BAND

Title (de)
ARMBANDUHR UND SCHMUCKSTÜCK MIT AUSTAUSCHBAREM ARMBAND

Title (fr)
MONTRE ET BIJOU A BRACELET INTERCHANGEABLE

Publication
EP 3266333 B1 20190522 (FR)

Application
EP 16178320 A 20160707

Priority
EP 16178320 A 20160707

Abstract (en)
[origin: JP2018000950A] PROBLEM TO BE SOLVED: To provide a simple and safeguarded interchangeable wristband system for a watch or an item of jewelry. SOLUTION: A watch or an item of jewelry comprises a case or setting 1 comprising a main slot 2 and second slots 3 that enable attachment of wristbands comprising an end link 10 with an end piece 56 with studs 30 arranged to cooperate in a complementary manner with the second slots. This link comprises a lock with a slide catch 51 arranged to cooperate with minimal play with the main slot in a locking position. The slide catch is moved by elastic restoring means 52 towards the main slot. The lock comprises intrinsic unlocking means with a pushbutton 54 operable by a user, thereby moving this slide catch away from the main slot and controlling an unlocking of the lock by retraction of the slide catch by an application of pressure to the pushbutton. SELECTED DRAWING: Figure 3

IPC 8 full level
A44C 5/14 (2006.01); **G04B 37/14** (2006.01)

CPC (source: EP KR US)
A44C 5/14 (2013.01 - EP KR US); **A44C 5/147** (2013.01 - US); **A44C 17/02** (2013.01 - KR); **G04B 37/12** (2013.01 - US); **G04B 37/1486** (2013.01 - EP US); **G04B 37/1493** (2013.01 - US); **G04B 37/16** (2013.01 - US); **G04B 37/18** (2013.01 - US); **G04B 47/046** (2013.01 - US); **G04G 17/08** (2013.01 - KR); **H01H 13/14** (2013.01 - KR)

Cited by
EP4023098A1; KR20200083227A; CN112137256A

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
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EP 16178320 A 20160707; CN 201710546457 A 20170706; HK 18108415 A 20180629; JP 2017115682 A 20170613; KR 20170081676 A 20170628; US 201715616159 A 20170607