

Title (en)

Clock component for receiving an organ by insertion

Title (de)

Uhrkomponente zur Aufnahme eines Organs durch Einpressen

Title (fr)

Composant horloger destiné à recevoir un organe par chassage

Publication

**EP 2796940 A2 20141029 (FR)**

Application

**EP 14165230 A 20140417**

Priority

- EP 13164838 A 20130423
- EP 14165230 A 20140417

Abstract (en)

[origin: US2014313869A1] A horology component (14) comprising an opening (140) intended to house a member (13) by the latter being driven into the opening, the component comprising at least one housing structure (15) for housing the member, each housing structure comprising: a housing element (16) intended to come into contact with the member, a connecting element (17), an elastically deformable element (18), the housing element being mounted on the elastically deformable element via the connecting element.

Abstract (fr)

Composant horloger (14) comprenant une ouverture (140) destinée à recevoir un organe (13) par chassage de ce dernier dans l'ouverture, le composant comprenant au moins une structure de réception (15) de l'organe, chaque structure de réception comprenant : - un élément de réception (16) destiné à venir en contact avec l'organe, - un élément de liaison (17), - un élément élastiquement déformable (18), l'élément de réception étant monté sur l'élément élastiquement déformable via l'élément de liaison..

IPC 8 full level

**G04B 17/06** (2006.01); **G04B 13/02** (2006.01); **G04B 15/14** (2006.01); **G04B 17/32** (2006.01); **G04B 29/04** (2006.01)

CPC (source: EP US)

**G04B 13/02** (2013.01 - US); **G04B 13/022** (2013.01 - EP US); **G04B 15/14** (2013.01 - EP US); **G04B 17/066** (2013.01 - EP US); **G04B 17/325** (2013.01 - EP US); **G04B 29/04** (2013.01 - EP US); **G04B 31/04** (2013.01 - US); **G04B 37/0008** (2013.01 - US); **G04B 37/0091** (2013.01 - US)

Cited by

EP3291025A1; EP3779607A1; EP3825779A1; CN112824980A; US10599100B2; US11556092B2; WO2021032388A1

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 2796940 A2 20141029**; **EP 2796940 A3 20160504**; CN 104122781 A 20141029; CN 112925185 A 20210608; JP 2014215297 A 20141117; JP 6578086 B2 20190918; US 2014313869 A1 20141023; US 9146537 B2 20150929

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**EP 14165230 A 20140417**; CN 201410165631 A 20140423; CN 202110121101 A 20140423; JP 2014087889 A 20140422; US 201414256571 A 20140418