

Title (en)

Method and device for sealing the adjustment crown of a watch

Title (de)

Vorrichtung und Verfahren zum Abdichten der Einstellkrone einer Uhr

Title (fr)

Dispositif et procédé d'étanchéification d'une couronne de réglage d'une montre

Publication

EP 2017683 A3 20101124 (DE)

Application

EP 08159547 A 20080702

Priority

DE 102007033361 A 20070716

Abstract (en)

[origin: EP2017683A2] The device has a seal (10) between a positioning cap and a housing (2) of a clock with an arranged bar (11,30) within region of positioning cap at the housing. A bolting device is provided for pressing positioning cap over the seal against the housing. The bolting device is screwed in the bar, at the exterior of the positioning cap affecting screwing element (3). An independent claim is also included for a method for sealing positioning cap of clock by a device.

IPC 8 full level

G04B 3/04 (2006.01); **G04B 37/10** (2006.01)

CPC (source: EP)

G04B 3/043 (2013.01); **G04B 37/10** (2013.01)

Citation (search report)

- [X] CH 152300 A 19320131 - SPIEGEL CURT [DE]
- [XI] US 1594528 A 19260803 - HYATT HENRY E
- [A] CH 4104 A 18920215 - BALLAND & CIE [CH]
- [A] CH 283820 A 19520630 - FLEURY & CO S AR L FLEURON WAT [CH]

Cited by

EP2827202A2; US9052696B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

EP 2017683 A2 20090121; **EP 2017683 A3 20101124**; DE 102007033361 A1 20090129; DE 102007033361 B4 20090709; DE 202007018739 U1 20090423

DOCDB simple family (application)

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