

Title (en)

REVERSIBLE MYSTERY WATCH

Title (de)

UMKEHRBARE UHR

Title (fr)

MONTRE MYSTERIEUSE REVERSIBLE

Publication

EP 2791738 A1 20141022 (FR)

Application

EP 12801756 A 20121217

Priority

- CH 19892011 A 20111216
- EP 2012075864 W 20121217

Abstract (en)

[origin: WO2013087941A1] The present invention relates to a watch (1), comprising: a casing including a casing middle (2) forming a transparent central region (15); a first display arranged on a first surface (3) side, and a second display arranged on a second surface (4) side, said second surface being opposite the first surface (3); at least two transparent mobile indicator bodies (5) pivotably and vertically arranged in the central region (15), each mobile indicator body (5) including at least one indicator (7); a drive member (6) completely accommodated within the casing middle (2) and rotating each mobile indicator body (5) at the periphery thereof; and a support means (10) completely accommodated within the middle (2) of the watch, and capable of keeping each mobile indicator body (5) at the periphery thereof in a position substantially perpendicular to the rotational axis of said middle such that the drive member (6) and the support means (10) are outside the central region (15) and such that at least one indicator (7) from each mobile indicator body (5) is visible on the first surface (3) so as to form the first display, and visible on the second surface (4) so as to form the second display.

IPC 8 full level

G04B 19/04 (2006.01); **G04B 45/04** (2006.01); **G04C 17/00** (2006.01)

CPC (source: EP US)

A44C 5/185 (2013.01 - US); **G04B 19/046** (2013.01 - EP US); **G04B 19/24** (2013.01 - US); **G04B 45/04** (2013.01 - EP US);
G04B 45/046 (2013.01 - US); **G04C 15/0054** (2013.01 - US); **G04C 17/0058** (2013.01 - EP US); **G04D 3/0092** (2013.01 - US);
G04G 9/0064 (2013.01 - US); **G04G 17/045** (2013.01 - US)

Citation (search report)

See references of WO 2013087941A1

Cited by

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DOCDB simple family (publication)

WO 2013087941 A1 20130620; CH 705910 A1 20130628; CN 104204967 A 20141210; CN 104204967 B 20171212; EP 2791738 A1 20141022;
EP 2791738 B1 20210825; HK 1203649 A1 20151030; JP 2015500493 A 20150105; US 2014347963 A1 20141127

DOCDB simple family (application)

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