

Title (en)

TIMEPIECE MOVEMENT COMPRISING A DISPLAY MEMBER SIMULTANEOUSLY VISIBLE ON BOTH SIDES OF THE MOVEMENT.

Title (de)

UHRWERK MIT EINEM ANZEIGEMITGLIED, DAS BEIDEN SEITEN DES UHRWERK GLEICHZEITIG SICHTBAR IST.

Title (fr)

MOUVEMENT HORLOGER COMPORTANT UN ORGANE D'AFFICHAGE VISIBLE SIMULTANEMENT DES DEUX COTES DU MOUVEMENT

Publication

EP 3738004 B1 20230308 (FR)

Application

EP 19700681 A 20190111

Priority

- CH 392018 A 20180114
- EP 2019050662 W 20190111

Abstract (en)

[origin: WO2019138058A1] The invention relates to a timepiece movement (4) comprising a first side intended to be visible through a first glass of a timepiece (1) and a second side intended to be visible through a second glass, said timepiece movement (4) comprising at least one mobile for driving a display member (16, 24) for displaying the current time, as well as a display mobile for displaying an additional magnitude intended to be displayed on the first and second sides of the timepiece movement (4), said display mobile driving a display member (28) displaying the additional magnitude, having a flat general shape and bearing a first indication relating to the additional magnitude on a first of its two faces (40) and an additional indication relating to the additional magnitude on its second face (42), said display member (28) being arranged such that the additional magnitude is displayed simultaneously on the first and second sides of the timepiece movement (4).

IPC 8 full level

G04B 19/02 (2006.01); **G04B 19/22** (2006.01); **G04B 19/247** (2006.01); **G04B 19/26** (2006.01); **G04B 45/02** (2006.01)

CPC (source: CH EP)

A44C 15/0025 (2013.01 - CH); **G04B 19/02** (2013.01 - EP); **G04B 19/025** (2013.01 - EP); **G04B 19/202** (2013.01 - CH); **G04B 19/226** (2013.01 - EP); **G04B 19/247** (2013.01 - EP); **G04B 19/262** (2013.01 - EP); **G04B 19/268** (2013.01 - CH); **G04B 45/02** (2013.01 - CH EP)

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)

WO 2019138058 A1 20190718; CH 714556 A2 20190715; CN 111788528 A 20201016; CN 111788528 A8 20201117; CN 111788528 B 20220524; EP 3738004 A1 20201118; EP 3738004 B1 20230308

DOCDB simple family (application)

EP 2019050662 W 20190111; CH 392018 A 20180114; CN 201980007815 A 20190111; EP 19700681 A 20190111