

Title (en)

Timepiece fitted with a device for the control of functions and/or time indications

Title (de)

Uhr, die mit einer Vorrichtung zur Steuerung von Funktionen und/oder Stundenanzeigen ausgerüstet ist

Title (fr)

Pièce d'horlogerie munie d'un dispositif de commande de fonctions et/ou d'indications horaires

Publication

EP 2012199 A3 20110727 (FR)

Application

EP 08405164 A 20080626

Priority

- EP 07405188 A 20070702
- EP 08405164 A 20080626

Abstract (en)

[origin: EP2012199A2] The timepiece has a adjustment device for controlling functions and time indications and comprising a selection control for selecting each of the functions and indications and a control i.e. stem (T), for the selected functions and indications. A kinematic link is provided between the control (T) that selects the function and time indication and a selection cam (C1) with a profile that comprises two states corresponding to a non-selection state and a selection state. The device comprises units i.e. levers (L2, L3), to link the control (T) to each of the selected functions and indications.

IPC 8 full level

G04B 27/06 (2006.01)

CPC (source: EP US)

G04B 27/065 (2013.01 - EP US)

Citation (search report)

- [AD] US 360415 A 18870405
- [A] GB 2081477 A 19820217 - SEIKO KOKI KK
- [AD] JP H0236395 A 19900206 - CITIZEN WATCH CO LTD

Cited by

WO2012175595A1; EP2523054A1; CH707870A1; EP3026506A1; EP2367080A1; CN112105993A; EP3923085A1; CH719985A1; WO2012152838A1; US9360842B2; US11340558B2; US10768576B2; US9720379B2; WO2018172093A1; US11550267B2; TWI740980B; WO2014166798A3; WO2018011654A1; EP2701014A1; EP3499319A2; EP2905661A1; US9170563B2; US9348315B2; WO2016155814A1; WO2024042385A1

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)

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DOCDB simple family (application)

EP 08405164 A 20080626; DE 08405164 T 20080626; EP 12182768 A 20080626; JP 2008172775 A 20080701; US 16488508 A 20080630; US 201113159082 A 20110613