

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 B1 20121010 (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)

Cited by

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

Designated contracting state (EPC)

CH DE FR GB LI

DOCDB simple family (publication)

**EP 2012199 A2 20090107; EP 2012199 A3 20110727; EP 2012199 B1 20121010; EP 2012199 B2 20171025; EP 2012199 B9 20190213;**  
DE 08405164 T1 20090924; EP 2533110 A2 20121212; EP 2533110 A3 20170927; EP 2533110 B1 20181024; JP 2009014722 A 20090122;  
JP 5555412 B2 20140723; US 2009010109 A1 20090108; US 2011242947 A1 20111006; US 7980756 B2 20110719; US 8328414 B2 20121211

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