

Title (en)

Device for resetting a component indicating a time-related magnitude to a predetermined position

Title (de)

Vorrichtung zum Zurückstellen eines Anzeigeorgans für eine mit der Zeit zusammenhängenden Größe in eine voreingestellte Position

Title (fr)

Dispositif de remise dans une position prédéterminée d'un organe indicateur d'une grandeur liée au temps

Publication

EP 2541346 A3 20130123 (FR)

Application

EP 12172936 A 20120621

Priority

- EP 11405275 A 20110629
- EP 12172936 A 20120621

Abstract (en)

[origin: EP2541346A2] The device (100) has an energy accumulator (9) and a return element (1) for returning an indicator member i.e. seconds hand (13) indicative of the parameter connected with time to a predetermined position. The return element is powered by energy from the accumulator, where the energy is supplied to the energy accumulator by a user via a push button (4) for resetting the seconds hand to the predetermined position, and the push button is manipulatable by a user. The seconds hand is kinematically linked to a drive wheel (15) by friction or by a clutch. An independent claim is also included for a timepiece.

IPC 8 full level

G04F 7/08 (2006.01)

CPC (source: EP US)

G04F 7/0866 (2013.01 - EP US)

Citation (search report)

- [XAI] CH 698827 B1 20091113 - CHOPARD MANUFACTURE SA [CH]
- [XI] CH 702157 A2 20110513 - LVMH SWISS MFT SA [CH]
- [XI] CH 678910 A3
- [X] EP 1936448 A2 20080625 - FRANK MUELLER WATCHLAND S A [CH]
- [X] DE 1312184 U 19340910 - EGELHOF GOTTHILF [DE]
- [X] CH 253514 A 19480315 - BUEREN WATCH COMPANY S A [CH]

Cited by

EP4290316A1; WO2023237697A1

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2541346 A2 20130102; EP 2541346 A3 20130123; EP 2541346 B1 20210106; CH 705148 A1 20121231; CH 705148 B1 20170515; CH 711848 B1 20170615; CN 102866620 A 20130109; CN 102866620 B 20160203; EP 3800515 A1 20210407; JP 2013011604 A 20130117; JP 6128765 B2 20170517; US 2013003507 A1 20130103; US 9146541 B2 20150929

DOCDB simple family (application)

EP 12172936 A 20120621; CH 14842016 A 20120621; CH 8742012 A 20120621; CN 201210281021 A 20120628; EP 20207896 A 20120621; JP 2012144851 A 20120628; US 201213526935 A 20120619