

Title (en)

Timepiece showing the time zone corresponding to a selected time

Title (de)

Uhr mit Zeitzoneanzeige entsprechend einer ausgewählten Uhrzeit

Title (fr)

Pièce d'horlogerie à indication du fuseau horaire correspondant à une heure choisie

Publication

**EP 2477080 A1 20120718 (FR)**

Application

**EP 11405202 A 20110117**

Priority

EP 11405202 A 20110117

Abstract (en)

The timepiece has a disk (1) on which a circular map of a world divided into time zones (f) is represented. A fixed pointer (2) is arranged, so as to indicate the time zone among the time zones. A time indicator (3) indicates a time corresponding to the time zone indicated by the pointer. A pushbutton (4) is connected to the disk such that pressure exerted on the disk causes the disk to turn at an angle corresponding to the time zone. The pushbutton is positioned, so as to exert pressure on a lever with nose. An independent claim is also included for a method for adjusting a timepiece.

Abstract (fr)

L'invention concerne une pièce d'horlogerie comportant, outre les aiguilles d'heures et de minutes habituelles, un disque sur lequel est représentée une carte du monde divisée en fuseaux horaires et un pointeur désignant un fuseau horaire particulier correspondant à une heure choisie par l'utilisateur.

IPC 8 full level

**G04B 19/22** (2006.01)

CPC (source: EP US)

**G04B 19/223** (2013.01 - EP US); **G04B 19/225** (2013.01 - EP US)

Citation (applicant)

EP 0407165 A2 19910109 - CITIZEN WATCH CO LTD [JP]

Citation (search report)

- [IA] US 2006171256 A1 20060803 - HERBERT KEITH [US]
- [XAI] CH 665930 A3
- [A] US 2641898 A 19530616 - FRITZ GALLEY
- [A] US 3675411 A 19720711 - SAKUMA TADASHI
- [A] FR 1547487 A 19681129

Cited by

CH710881A1

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 2477080 A1 20120718; EP 2477080 B1 20131113**; JP 2012150108 A 20120809; JP 5933978 B2 20160615; US 2012182839 A1 20120719

DOCDB simple family (application)

**EP 11405202 A 20110117**; JP 2012003283 A 20120111; US 201213351330 A 20120117