

Title (en)  
Display case for a watch

Title (de)  
Schaukasten für Uhr

Title (fr)  
Présentoir pour montre

Publication  
**EP 2481322 A1 20120801 (FR)**

Application  
**EP 11152583 A 20110128**

Priority  
EP 11152583 A 20110128

Abstract (en)  
The case (1) has a watch support element (2) that is in the form of a ring (4) and rotates along a horizontal rotational axis (X-X) and a vertical rotational axis (Y-Y). The element is centered at an intersection point of the two axes. The ring is pivotally mounted between upright posts (6) secured to a rotating plate (8) arranged in a base (10). The rotating plate is rotated by a motor housed in the base, and the ring is driven by another motor mounted on the rotating plate. The motors are supplied with power via an electrical network or a battery charged by solar cells.

Abstract (fr)  
Présentoir pour montre comprenant un élément support (2) de la montre, caractérisé en ce que l'élément support (2) est agencé pour tourner selon deux axes perpendiculaires (X-X; Y-Y).

IPC 8 full level  
**A47F 5/025** (2006.01); **A47F 7/02** (2006.01)

CPC (source: EP US)  
**A47F 5/025** (2013.01 - EP US); **A47F 7/022** (2013.01 - EP US); **G04D 7/009** (2013.01 - EP)

Citation (search report)

- [X] US 2009032478 A1 20090205 - JOHNSON ERIC [US], et al
- [XA] WO 2008064572 A1 20080605 - YEUNG LUN EDDIE [CN]
- [A] WO 03037147 A2 20030508 - FAVRE BERNARD [CH]

Cited by  
CN108041907A; IT201900009726A1; EP2746869A1; US8870447B2; WO2020255102A1

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 2481322 A1 20120801**; **EP 2481322 B1 20140312**; CN 102670002 A 20120919; CN 102670002 B 20141210; HK 1175968 A1 20130719; JP 2012157697 A 20120823; JP 5409823 B2 20140205; US 2012201106 A1 20120809; US 8668379 B2 20140311

DOCDB simple family (application)  
**EP 11152583 A 20110128**; CN 201210051575 A 20120119; HK 13103326 A 20130318; JP 2012014981 A 20120127; US 201213359052 A 20120126