

Title (en)
MECHANICAL CLOCK COMPRISING AN ADJUSTABLE TOURBILLON

Title (de)
MECHANISCHES UHRWERK MIT EINEM EINSTELLBAREN TOURBILLON

Title (fr)
MONTRE MECANIQUE DOTEE DE TOURBILLON REGLABLE

Publication
EP 3136186 B1 20181128 (DE)

Application
EP 15183132 A 20150831

Priority
EP 15183132 A 20150831

Abstract (en)
[origin: US2017060090A1] A clockwork movement with a tourbillon unit, including a base plate, a mobile cage mounted rotatably on the base plate and connected to a second pinion, a balance mounted on the mobile cage and an escape wheel mounted on the mobile cage and being in operative connection with the balance, a balance wheel stop mechanism being capable to be brought into engagement with the balance, wherein it further includes a setting mechanism controlled by an external actuating device for any angular orientation of the mobile cage.

IPC 8 full level
G04B 17/28 (2006.01); **G04B 27/00** (2006.01); **G04B 27/02** (2006.01)

CPC (source: CN EP US)
G04B 17/285 (2013.01 - CN EP US); **G04B 27/001** (2013.01 - EP US); **G04B 27/004** (2013.01 - EP US); **G04B 27/026** (2013.01 - EP US); **G04B 27/00** (2013.01 - US)

Cited by
KR20210012926A; EP3588200A1; EP3543797A1; CN108732905A; EP3770696A1; CN112305893A; CN112305892A; US11435699B2; US11586147B2; EP3770693A1; CN112305891A; KR20210012925A; US11561512B2; US11604434B2

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

DOCDB simple family (publication)
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DOCDB simple family (application)
EP 15183132 A 20150831; CN 201610797650 A 20160831; JP 2016155283 A 20160808; US 201615206545 A 20160711