

Title (en)
TIMEPIECE MOVEMENT

Title (de)
UHRWERK

Title (fr)
MOUVEMENT D'HORLOGERIE

Publication
EP 3475764 B1 20211103 (FR)

Application
EP 17721727 A 20170508

Priority
• CH 7992016 A 20160623
• EP 2017060952 W 20170508

Abstract (en)
[origin: WO2017220246A1] The invention relates to a timepiece movement (1) comprising: - at least one driving member (3; 3a, 3b); - a first power take-off (3c) and a second power take-off (3d), each kinematically connected to said at least one driving member; - a regulating member (7) kinematically connected to said first power take-off (3c) via a going train (5). According to the invention, the movement (1) also comprises: - a movable support (11) carrying said regulating member (7) and designed to be pivotable between two limiting pivoting angles with reference to a frame element (12); - a pivot control device (13) designed to reciprocally pivot said movable support (11) between said limiting pivoting angles; and - a control gear train (15a) connecting said pivot control device (13) to said second power take-off (3d), said pivot control gear train (15b) being distinct from said going train (5).

IPC 8 full level
G04B 1/22 (2006.01); **G04B 13/00** (2006.01); **G04B 17/28** (2006.01)

CPC (source: CH EP)
G04B 1/22 (2013.01 - CH EP); **G04B 13/007** (2013.01 - EP); **G04B 17/28** (2013.01 - CH); **G04B 17/285** (2013.01 - EP)

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)
CH 712601 A1 20171229; CN 109313411 A 20190205; EP 3475764 A1 20190501; EP 3475764 B1 20211103; WO 2017220246 A1 20171228

DOCDB simple family (application)
CH 7992016 A 20160623; CN 201780034919 A 20170508; EP 17721727 A 20170508; EP 2017060952 W 20170508