

Title (en)
TIMEPIECE

Title (de)
UHR

Title (fr)
PIECE D'HORLOGERIE

Publication
EP 2550567 A1 20130130 (FR)

Application
EP 11708893 A 20110321

Priority
• CH 4042010 A 20100320
• EP 2011054278 W 20110321

Abstract (en)
[origin: WO201117209A1] The present invention relates to a timepiece comprising: a movement (10) that has a balance wheel/spring assembly (12) having a system for adjusting the operative length of said spring, which is rotatable; a control member (14) that is accessible, by the user, outside the timepiece; a transmission wheel (22) that is rotatably mounted, on the periphery of the movement (10), onto a frame, said movement (10) being placed inside said transmission wheel, the transmission wheel (22) being kinematically connected or connectable to the control member (14) and moreover being kinematically connected to said adjustment system; and a display part (30) that is kinematically connected to the transmission wheel (22) and drives a display member, intended for displaying the adjustment value that is applied to the operative length of the spring. Said timepiece is characterized in that the display part (30) is formed of movable parts that are mounted onto a first separate module, assembled to said frame.

IPC 8 full level
G04B 18/02 (2006.01)

CPC (source: EP US)
G04B 18/02 (2013.01 - EP US); **G04B 18/021** (2013.01 - EP US)

Citation (search report)
See references of WO 201117209A1

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)
WO 201117209 A1 20110929; CH 702852 A1 20110930; CH 702852 B1 20140930; CN 102859451 A 20130102; CN 102859451 B 20140813; EP 2550567 A1 20130130; JP 2013522614 A 20130613; JP 5756133 B2 20150729; US 2013010577 A1 20130110; US 8651733 B2 20140218

DOCDB simple family (application)
EP 2011054278 W 20110321; CH 4042010 A 20100320; CN 201180014845 A 20110321; EP 11708893 A 20110321; JP 2012557569 A 20110321; US 201113635956 A 20110321