

Title (en)

MECHANICALLY DRIVEN TIMEPIECE ASSOCIATED WITH A CHRONOGRAPH

Title (de)

MECHANISCH ANGETRIEBENE UHR, VERBUNDEN MIT EINEM CHRONOGRAPH

Title (fr)

PIECE D'HORLOGERIE ENTRAINEE MECANIQUEMENT ASSOCIEE A UN CHRONOGRAPHE

Publication

EP 1461667 B1 20100106 (FR)

Application

EP 02769838 A 20021106

Priority

- EP 02769838 A 20021106
- CH 0200597 W 20021106
- EP 01811078 A 20011109

Abstract (en)

[origin: EP1310840A1] Timepiece has a mechanical mechanism with two distinct mechanisms: a timekeeping mechanism and a chronograph mechanism together with an indicator mechanism showing the remaining reserve. <??>Mechanically driven timepiece component associated with a chronograph comprises a column wheel (4) for controlling levers, in particular a clutch lever (10) bearing a clutch mobile (16) between the finishing wheel of the timepiece component and the chronograph gear train. The bridges of the gear train are used for mounting members of the chronograph mechanism and the clutch lever has a pivoting surface (10a) enclosed by concentric seat on the upper side and associated with complementary pivot surface integral with the bridge of the finish gear train, which is surrounded by a concentric seat on its lower side, complementary to the seat of the pivoting surface and retaining the clutch lever of the finishing bridge.

IPC 8 full level

G04F 7/08 (2006.01)

CPC (source: EP)

G04F 7/08 (2013.01); **G04F 7/0814** (2013.01); **G04F 7/0828** (2013.01); **G04F 7/0847** (2013.01)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)

EP 1310840 A1 20030514; AT E454653 T1 20100115; AU 2002336025 A1 20030519; DE 60235042 D1 20100225; EP 1461667 A2 20040929; EP 1461667 B1 20100106; WO 03040834 A2 20030515; WO 03040834 A3 20040513

DOCDB simple family (application)

EP 01811078 A 20011109; AT 02769838 T 20021106; AU 2002336025 A 20021106; CH 0200597 W 20021106; DE 60235042 T 20021106; EP 02769838 A 20021106