

Title (en)

WATCH WITH TACTILE ZONES OF CAPACITIVE TYPE COMPRISING A BATTERY HATCH CLOSED BY AN ELECTRICALLY CONDUCTING COVER

Title (de)

UHR MIT TAKTILEN KAPAZITIVEN BEREICHEN MIT EINEM VON EINER ELEKTRISCH LEITENDEN ABDECKUNG VERSCHLOSSENEN BATTERIEFACH

Title (fr)

MONTRE À ZONES TACTILES DE TYPE CAPACITIF COMPRENANT UNE TRAPPE DE PILE FERMÉE PAR UN COUVERCLE CONDUCTEUR DE L'ÉLECTRICITÉ

Publication

**EP 2616888 B1 20140924 (FR)**

Application

**EP 11770446 A 20111017**

Priority

- EP 10194005 A 20101207
- EP 2011068118 W 20111017
- EP 11770446 A 20111017

Abstract (en)

[origin: EP2463733A1] The strap-watch (1) has a case (24) made of non-conductive material of electricity. The case includes a housing in which a battery (28) is housed. The housing is closed by an electrically conductive battery cover (30). The cover is made of electrically conductive metallic material, and mounted on the strap-watch with the interposition of an electrically conductive sealing joint (32) between the cover and one out of a set of terminals of the battery, where the sealing joint is made of elastomer material charged of conductive particles.

IPC 8 full level

**G04G 21/08** (2010.01)

CPC (source: EP US)

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