

Title (en)
HAND ADJUSTMENT UNDER DIAL

Title (de)
ANPASSUNG EINER NADEL UNTER DEM ZIFFERBLATT

Title (fr)
AJUSTEMENT D'AIGUILLE SOUS CADRAN

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Application
EP 13704982 A 20130221

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Abstract (en)
[origin: WO2013127686A1] The invention relates to a timepiece movement (1) driving at least one output arbor (2, 7) for receiving an indicator (3), for displaying a physical quantity or a quantity of time, opposite and above at least one complementary indicator or a dial (4), said complementary indicator or dial (4) being arranged at a local reference or bearing surface (5) that said movement (1) locally comprises, around (each of) said output arbor(s) (2, 7) of said movement (1), or being arranged on said local reference or bearing surface (5). Said at least one output arbor (2) comprises, on the side of said local reference or bearing surface (5) thereof, a free end (6) that is either set back from or just flush with said local reference or bearing surface (5) thereof.

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Citation (search report)
See references of WO 2013127686A1

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