

Title (en)
TIMEPIECE MOVEMENT

Title (de)
UHRWERK

Title (fr)
MOUVEMENT D'HORLOGERIE

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Application
EP 17721727 A 20170508

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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).

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Citation (search report)
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