

Title (en)  
SUPPORT FOR DISPLAY BODY OF A TIMEPIECE MOVEMENT

Title (de)  
TRÄGER FÜR DAS ANZEIGEELEMENT EINES UHRWERKS

Title (fr)  
SUPPORT POUR ORGANE D'AFFICHAGE DE MOUVEMENT HORLOGER

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Application  
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Abstract (en)  
[origin: WO2012127056A1] The invention relates to a support (20) for a mechanism for displaying jumping-type information for a timepiece movement and comprising a display body (54) to be rotated by means of a driving star (14), the support (20) to be positioned between the display element and a frame element of the timepiece movement. The support comprises a base (22) that has at least one first hole (26) for receiving a shaft (60) for rotating the display body, and from which extend a first arm (30) arranged in such a way as to be able to ensure the function of a jumper for the driving star (14), and a second arm (32) arranged in such a way as to be able to act on the driving star (14) so as to be able to make it turn in order to correct the information to be displayed in response to a pre-defined action of a user aiming to deform the second arm (32).

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