

Title (en)
Adjustment device for a watch

Title (de)
Einstellvorrichtung für Armbanduhr

Title (fr)
Dispositif de réglage pour montre

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EP 2887158 A1 20150624 (FR)

Application
EP 13199118 A 20131220

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Abstract (en)
[origin: WO2015091248A2] The present invention relates to an adjustment device (10) for a watch arranged such as to be clamped onto the glass of a watch (100) and comprising a plurality of display means (106). The device is arranged such as to allow the user to view said display means (106) of said watch during the adjustment thereof.

Abstract (fr)
La présente invention concerne un dispositif de réglage (10) pour montre agencé pour être plaqué sur la glace d'une montre (100) comportant plusieurs moyens d'affichage (106). Le dispositif est agencé pour permettre la visualisation par l'utilisateur desdits moyens d'affichage (106) de ladite montre pendant leur réglage.

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Citation (search report)
• [XI] US 2009185304 A1 20090723 - HARLEY JR RICHARD D [US]
• [X] US 5224078 A 19930629 - MALLIN MARK [US]
• [X] US 5375102 A 19941220 - SCHIAVOLINI MARIANO [IT]
• [X] CH 276769 A 19510731 - MORF ERNEST [CH]

Cited by
EP3839657A1; EP3926417A1; US11868090B2; US11880170B2

Designated contracting state (EPC)
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JP 2017501410 A 20170112; JP 6232500 B2 20171115; US 10228657 B2 20190312; US 2016320754 A1 20161103;
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