

Title (en)

ADJUSTING DEVICE FOR ADJUSTING THE POSITION IN HEIGHT OF A WINDOW PANE SUPPORTED BY A MOTOR VEHICLE WINDOW REGULATOR

Title (de)

VERSTELLVORRICHTUNG ZUR HÖHENVERSTELLUNG EINER DURCH EINEN FAHRZEUG-FENSTERHEBER GESTÜTZTEN FENSTERSCHEIBE

Title (fr)

DISPOSITIF DE RÉGLAGE POUR RÉGLER LA POSITION EN HAUTEUR D'UN PANNEAU DE FENÊTRE SOUTENU PAR UN RÉGULATEUR DE FENÊTRE DE VÉHICULE

Publication

EP 3530854 B1 20201014 (EN)

Application

EP 18001003 A 20190108

Priority

IT 201800000653 A 20180109

Abstract (en)

[origin: EP3530854A1] A device for adjusting the position of a window pane supported by a window regulator of a motor vehicle, comprises a slider (10) including a base plate (14) that can slide along a guide rail, and a jaw (16) connected to the base plate (14). A receiving space (18) for receiving the window pane (P) is defined between the base plate (14) and the jaw (16). A holding member (32) for holding a pair of cables (26) of the window regulator is associated with the base plate (14), which can be moved with respect to the base body (14) parallel to the guide rail as a result of the rotation of a threaded member (38) caused through a tool operated from the outside the body member. The holding member (32) is slidable with respect to the base plate (14) through corresponding guide formations (46, 48) of the base plate (14) and the holding member (32), and the threaded member (38) engages a nut screw (36) formed in a bracket (34) that extends cantilever from said holding member (32) and is supported by at least one arm (40) projecting from the base plate (14).

IPC 8 full level

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CPC (source: EP)

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