

Title (en)

DEVICE FOR ACTUATING A MOVABLE PART OF A MOTOR VEHICLE

Title (de)

VORRICHTUNG ZUM BETÄIGEN EINES BEWEGLICHEN TEILS EINES KRAFTFAHRZEUGES

Title (fr)

DISPOSITIF DESTINÉ À ACTIONNER UNE PARTIE MOBILE D'UN VÉHICULE À MOTEUR

Publication

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Application

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Priority

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Abstract (en)

[origin: WO2008152047A1] The invention relates to a device (10) for actuating a movable part (12) of a motor vehicle, particularly a door, a tailgate or the like, comprising a carrier (11) that can be fixed to the inner side of the movable part (12), a vibration element (20) that can be pivoted about a first axis (13), a handle element (40) comprising a first (41) and second handle end (42), wherein the second handle end (42) is connected to the vibration element (20) and the handle element (40) can therefore be pivoted together with the vibration element (20) towards the carrier (11), and a second axle (14) which is provided at the carrier (11) and to which the first handle end (42) is rotatably mounted. According to the invention, the vibration element (20) is embodied with a receiving area (21), which is spaced apart from the first axle (13) and comprises a third axle (15) to which the second handle end (42) is coupled in a rotationally movable manner relative to the vibration element (20), thereby preventing tiltable movements of the handle element (40).

IPC 8 full level

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