

Title (en)

SEAT CONTROL ELECTRONIC SYSTEM AND METHOD FOR A MOTOR-DRIVEN MOTOR VEHICLE ADJUSTING DEVICE

Title (de)

SITZSTEUERELEKTRONIK SOWIE VERFAHREN ZUR MOTORISCH ANGETRIEBENEN KRAFTFAHRZEUG- VERSTELLVORRICHTUNG

Title (fr)

ÉLECTRONIQUE DE COMMANDE DE SIÈGE ET PROCÉDÉ DESTINÉ À UN DISPOSITIF DE RÉGLAGE MOTORISÉ DE SIÈGE DE VÉHICULE

Publication

**EP 1987576 A1 20081105 (DE)**

Application

**EP 07722827 A 20070215**

Priority

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Abstract (en)

[origin: WO2007093420A1] The invention relates to a seat control electronic system for controlling a drive (2) of a motor vehicle seat which is embodied and configured for detecting a characteristic variable (u, i, n) of the drive (2) during several short actuations of the drive (2), and to evaluate variables (u, i, n) respectively associated with several short actuations, and to determine a blocking function according to said evaluations.

IPC 8 full level

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