

Title (en)

DRIVE MECHANISM FOR A VEHICLE AND METHOD FOR MOVING PANELS FOR A VEHICLE

Title (de)

ANTRIEBSMECHANISMUS FÜR EIN FAHRZEUG UND VERFAHREN ZUM BEWEGEN VON PLATTEN FÜR EIN FAHRZEUG

Title (fr)

MÉCANISME D'ENTRAÎNEMENT POUR UN VÉHICULE ET PROCÉDÉ PERMETTANT DE DÉPLACER DES PANNEAUX POUR UN VÉHICULE

Publication

EP 3416840 A1 20181226 (EN)

Application

EP 16705186 A 20160219

Priority

EP 2016053508 W 20160219

Abstract (en)

[origin: WO2017140373A1] A drive mechanism for a first (101) and a second (102) movable panel for a vehicle(100)comprises: - a first slide mechanism (105) for moving the first movable panel (101), the first slide mechanism (105) being movable in a first direction (106) for tilting the first movable panel (101) and being movable in the first direction (106) for displacing the first movable panel (101) in the first direction (106) relative to the second movable panel (102), - a second slide mechanism (109), the second slide mechanism (109) being disposed within a guide rail (110) and being movable relative to the guide rail (110) for moving the second movable panel (102), - the second slide mechanism (109) comprising a locking lever (111), - the locking lever (111) being coupled to the first slide mechanism (105) during a first state of movement to transmit a movement of the first slide mechanism (105) to the second slide mechanism (109), and - the locking lever (111) being locked to the guide rail (110) during further states of movement of the first slide mechanism (105), such that the second slide mechanism (109) is unmovable with respect to the guide rail (110).

IPC 8 full level

B60J 7/047 (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2017140373A1

Designated contracting state (EPC)

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Designated extension state (EPC)

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DOCDB simple family (publication)

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