

Title (en)

DEVICE FOR CLOSING A DOOR WITH PRIORITY OPENING FOR AN OPENABLE BODY SECTION OF A MOTOR VEHICLE

Title (de)

VORRICHTUNG ZUM SCHLIESSEN EINER TÜR MIT PRIORITÄTSÖFFNUNG FÜR EINEN ÖFFNUNGSFÄHIGEN KAROSSERIEABSCHNITT EINES KRAFTFAHRZEUGES

Title (fr)

DISPOSITIF DE FERMETURE DE PORTE À OUVERTURE PRIORITAIRE POUR OUVRANT DE VÉHICULE AUTOMOBILE

Publication

EP 3679210 A1 20200715 (FR)

Application

EP 18772851 A 20180830

Priority

- FR 1758262 A 20170907
- FR 1758809 A 20170922
- FR 2018052135 W 20180830

Abstract (en)

[origin: WO2019048758A1] The invention relates to a device (14) for closing a door with priority opening for an openable body section of a motor vehicle, comprising a bolt (16), a lever (20) for driving the bolt (16), a driving cable (36) provided to be pulled by an actuator (50) in order to drive the bolt (16) into the closed position thereof, and a curved sheath (64) that houses the cable (36) and extends from an outlet sheath stop (60) until an inlet sheath stop (62), characterised in that it comprises a disengaging member (52) which supports the outlet sheath (60) and which is designed to occupy a disengaging state in which the disengaging member (52) and the outlet sheath stop (60) are free to move with respect to the frame, so that the driving cable (36) is no longer capable of moving the bolt (16).

IPC 8 full level

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CPC (source: EP)

E05B 15/004 (2013.01); **E05B 79/20** (2013.01); **E05B 81/21** (2013.01)

Citation (search report)

See references of WO 2019048758A1

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

FR 3070705 A1 20190308; **FR 3070705 B1 20190920**; CN 111094678 A 20200501; CN 111094678 B 20210706; EP 3679210 A1 20200715; EP 3679210 B1 20210526; FR 3070704 A1 20190308; JP 2020533499 A 20201119; WO 2019048758 A1 20190314

DOCDB simple family (application)

FR 1758809 A 20170922; CN 201880058322 A 20180830; EP 18772851 A 20180830; FR 1758262 A 20170907; FR 2018052135 W 20180830; JP 2020513505 A 20180830