

Title (en)

EXTERNAL OPENING CONTROL FOR AN OPENING LEAF OF A VEHICLE, OF WHICH THE HANDLE HAS TWO STABLE DEPLOYED POSITIONS, AND VEHICLE HAVING SUCH A CONTROL

Title (de)

STEUERUNG DER EXTERNEN ÖFFNUNG FÜR EINEN ÖFFNUNGSTÜRFLÜGEL EINES FAHRZEUGES MIT GRIFF MIT ZWEI STABILEN POSITIONEN UND FAHRZEUG MIT EINER DERARTIGEN STEUERUNG

Title (fr)

COMMANDE D'OUVERTURE EXTÉRIEURE D'OUVRANT DE VÉHICULE DONT LA POIGNÉE PRÉSENTE DEUX POSITIONS DÉPLOYÉES STABLES ET VÉHICULE PRÉSENTANT UNE TELLE COMMANDE

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Application

EP 17722109 A 20170419

Priority

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Abstract (en)

[origin: WO2017198920A1] The invention relates to an external opening control (1) for an opening leaf of a vehicle, comprising a handle (5) coupled to a mechanism for locking the opening leaf and comprising a lock, the handle (5) being able to move between a rest position, a stable deployed position, and a stable over-deployed position having a degree of deployment greater than the degree of deployment of the deployed position. The control (1) also has motorized handle deployment means (9) that are configured to move the handle (5) from its over-deployed position to its deployed position if the handle (5) is not actuated by a user at the end of a predetermined time starting from its displacement to the over-deployed position.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2017198920A1

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