

Title (en)

MOTOR VEHICLE BODY STRUCTURAL ELEMENT FOR POSITIONING A STRIKE PLATE INTENDED FOR COOPERATING WITH THE LOCK OF A MOTOR VEHICLE OPENING LEAF

Title (de)

STRUKTURELEMENT EINER KRAFTFAHRZEUGKAROSSERIE ZUR POSITIONIERUNG EINES SCHLIESSBLECHS ZUM ZUSAMMENWIRKEN MIT DER SPERRE EINES ÖFFNUNGSTÜRFLÜGELS EINES KRAFTFAHRZEUGS

Title (fr)

ÉLÉMENT DE STRUCTURE DE CAISSE DE VÉHICULE AUTOMOBILE PERMETTANT LE POSITIONNEMENT D'UNE GÂCHE DESTINÉE À COOPÉRER AVEC LA SERRURE D'UN OUVRANT D'UN VÉHICULE AUTOMOBILE

Publication

EP 3538727 A1 20190918 (FR)

Application

EP 17804249 A 20171114

Priority

- FR 1660951 A 20161114
- FR 2017053111 W 20171114

Abstract (en)

[origin: WO2018087503A1] The invention relates to a structural element (2) for the body of a motor vehicle (1), said structural element comprising a body element (100), a strike plate (300), a support plate (200) abutting the body element via a first face (206) and abutting the strike plate via a second face (207), a first means (400) of locking the support plate in position on the body element and a second means (500) of locking the strike plate in position on the support plate, the structural element comprising a first slide link (600) along a first axis (Y) between the body element and the support plate and a second slide link (700) along a second axis (Z) between the support plate and the strike plate.

IPC 8 full level

E05B 85/04 (2014.01)

CPC (source: EP)

E05B 15/0245 (2013.01); **E05B 79/02** (2013.01); **E05B 85/045** (2013.01); **E05B 2015/0275** (2013.01)

Citation (search report)

See references of WO 2018087503A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2018087503 A1 20180517; CN 109952406 A 20190628; CN 109952406 B 20211001; EP 3538727 A1 20190918; EP 3538727 B1 20210224; FR 3058703 A1 20180518; FR 3058703 B1 20181109; MA 45826 A1 20190731; MA 45826 B1 20210129

DOCDB simple family (application)

FR 2017053111 W 20171114; CN 201780070063 A 20171114; EP 17804249 A 20171114; FR 1660951 A 20161114; MA 45826 A 20171114