

Title (en)  
FLUSH GLAZED DEVICE FOR VEHICLE DOOR, AND CORRESPONDING DOOR, MOTOR VEHICLE, PRODUCTION METHOD AND SEALING DEVICE

Title (de)  
BÜNDIG VERGLASTE VORRICHTUNG FÜR FAHRZEUGTÜR UND ZUGEHÖRIGE TÜR, KRAFTFAHRZEUG, HERSTELLUNGSVERFAHREN UND ABDICHTVORRICHTUNG

Title (fr)  
DISPOSITIF VITRÉ AFFLEURANT POUR PORTE DE VÉHICULE, PORTE, VÉHICULE AUTOMOBILE, PROCÉDÉ DE FABRICATION ET DISPOSITIF D'ÉTANCHÉITÉ CORRESPONDANTS

Publication  
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Application  
**EP 16774697 A 20160930**

Priority  
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Abstract (en)  
[origin: WO2017055577A1] The invention concerns a glazed device (11) intended to be assembled to a door shell (10) for forming a door (1) of a motor vehicle, comprising at least one movable glazed panel (110) and guide rails (112A, 112B) for guiding said movable glazed panel (110) in a sliding manner between a sealed position and at least one open position, said movable glazed panel (110) carrying, on the face of same facing the inside of the vehicle, at least one guide shoe (116, 117, 118) mounted sliding relative to one of said guide rails (112A, 112B), said guide rails (112A, 112B) being linked at the top part of same by an upper cross-member (111), said upper cross-member (111) carrying first sealing means (115d) intended to come into contact with the bodywork of the vehicle when the door (1) is closed, and said upper cross-member (111) and said guide rails (112A, 112B) carry second sealing means (115) intended to come into contact with the movable glazed panel (110). According to the invention, the first sealing means (115d) and the second sealing means (115) are produced as a single part.

IPC 8 full level  
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CPC (source: EP US)  
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Citation (search report)  
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