

Title (en)  
Sealing arrangement

Title (de)  
Dichtungsanordnung

Title (fr)  
Arrangement d'étanchéité

Publication  
**EP 2305938 B1 20120523 (EN)**

Application  
**EP 09171075 A 20090923**

Priority  
EP 09171075 A 20090923

Abstract (en)  
[origin: EP2305938A1] A sealing arrangement 10 for sliding doors and/or sash windows comprises a guide rail 12 and at least one elongated sealing member 14 which is displaceable in the guide rail 12 transversely to the longitudinal axis 78 thereof. The sealing member 10 can be moved from a recess position 16 into a sealing position 18 by translational movement of a driving member 50 so as to seal a transverse gap parallel to the direction of travel of the sliding door or sash when the door is closed. The sealing arrangement 10 further comprises an actuator 20 for movement of the driving member 50, said actuator 20 being movable along an axis 36 parallel to the longitudinal axis 78 of the guide rail 12 from an inactive position 38 to an actuating position 40. The actuator 20 and the driving member 50 are coupled such that a motion of the actuator 20 in one direction causes a movement of the driving member 50 in the opposite direction.

IPC 8 full level  
**E06B 7/215** (2006.01); **B60J 10/00** (2006.01); **B60J 10/08** (2006.01)

CPC (source: EP)  
**E06B 3/4636** (2013.01); **E06B 7/21** (2013.01); **E06B 7/215** (2013.01)

Cited by  
CH704410A1; EP4397834A1; EP2703591A3; CN111075310A; CN106164403A; CN112593799A; AT510654A3; AT510654B1; US2023071029A1; US11976508B2; CN103492206A; GB2550374B; AU2017267190B2; EP3437952A1; US10060183B2; WO2017198623A1; WO2015144794A3; EP3085876A1; US11391085B2

Designated contracting state (EPC)  
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 SE SI SK SM TR

DOCDB simple family (publication)  
**EP 2305938 A1 20110406; EP 2305938 B1 20120523**; ES 2387730 T3 20121001; SI 2305938 T1 20120831

DOCDB simple family (application)  
**EP 09171075 A 20090923**; ES 09171075 T 20090923; SI 200930291 T 20090923