

Title (en)

STRUCTURE AND OUTLINE SYSTEM FOR HERMETICAL AND ACOUSTIC SEALING IN SLIDING WINDOWS AND DOORS

Title (de)

STRUKTUR UND EINFASSUNGSSYSTEM FÜR HERMETISCHE UND AKUSTISCHE DICHTUNG IN SCHIEBEFENSTERN UND TÜREN

Title (fr)

STRUCTURE ET SYSTÈME DE CONTOUR POUR UNE ÉTANCHÉITÉ HERMÉTIQUE ET ACOUSTIQUE DANS DES PORTES ET FENÊTRES COULISSANTES

Publication

**EP 2140089 A1 20100106 (EN)**

Application

**EP 08733488 A 20080317**

Priority

- BR 2008000079 W 20080317
- BR PI0700831 A 20070316

Abstract (en)

[origin: WO2008113148A1] Structure and outline system for hermetic and acoustic sealing in sliding windows and doors, comprising a longitudinal set of displacement (15), existing between a rail (3) and the outline foil (1), characterized by the fact that said system comprises a trigger element (S), over said set of longitudinal displacement- (15), to be foreseen a transversal displacement set capable of providing a transversal movement of said structure, with regard to the longitudinal axis of said set (15), that, in turn, is conjugated to a transversal displacement command element of the foil (1).

IPC 8 full level

**E05D 15/10** (2006.01); **E06B 3/46** (2006.01)

CPC (source: EP KR)

**E05D 15/10** (2013.01 - EP KR); **E06B 3/00** (2013.01 - KR); **E06B 3/46** (2013.01 - KR); **E06B 3/4627** (2013.01 - EP);  
**E05D 2015/1036** (2013.01 - EP); **E05D 2015/1039** (2013.01 - EP); **E05F 11/53** (2013.01 - EP); **E05Y 2900/132** (2013.01 - EP);  
**E05Y 2900/148** (2013.01 - EP)

Citation (search report)

See references of WO 2008113148A1

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 MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2008113148 A1 20080925**; AR 065769 A1 20090701; BR PI0700831 A 20081104; CA 2680754 A1 20080925; CL 2008000744 A1 20080912;  
EP 2140089 A1 20100106; IL 200962 A0 20100517; KR 20100015657 A 20100212; PE 20081808 A1 20081225; UY 30963 A1 20080531

DOCDB simple family (application)

**BR 2008000079 W 20080317**; AR P080101082 A 20080314; BR PI0700831 A 20070316; CA 2680754 A 20080317; CL 2008000744 A 20080313;  
EP 08733488 A 20080317; IL 20096209 A 20090915; KR 20097021690 A 20080317; PE 2008000483 A 20080314; UY 30963 A 20080314