Title (en)

A SEALING SYSTEM

Title (de)

DICHTUNGSSYSTEM

Title (fr)

SYSTÈME D'ÉTANCHÉITÉ

Publication

EP 3298225 A4 20190313 (EN)

Application

EP 16792230 A 20160512

Prioritv

- DK PA201570280 A 20150513
- DK 2016050126 W 20160512

Abstract (en)

[origin: WO2016180424A1] A sealing system (2) of the type usually used for sealing doorway opening (4) comprising a surrounding frame member (6) and at least one swinging arranged door panel (8) and at least a first sealing part (10) of a first sealing material (14) with a first hardness and with a first face and a first extension adapted to be mounted on said door panel (8), said sealing system (2) comprises at least a second sealing part (12) of a second sealing material (16) with a second hardness and with a second face and a second extension for facing said first face of said first sealing part (10), where said first hardness is lower than that of the second hardness and that the first face at any place has a first extension which is larger than that of the second extension of the facing second face. Hereby is by relative simple means achieved a strongly improved new sealing system which by way of example may be used for securing extraordinary sealing of doorways such as emergency doors -the function of which are tested only a few times per year - however it is never mind of great importance that the sealing function of such seldom operated emergency doors are held in good order.

IPC 8 full level

E06B 7/16 (2006.01); E06B 5/12 (2006.01)

CPC (source: EP)

E06B 7/2301 (2013.01); E06B 7/2314 (2013.01)

Citation (search report)

• [X] US 2421400 A 19470603 - WILLIAM YOUNG

- [I] JP S57133794 U 19820820
- [I] JP S55157597 U 19801112
- See references of WO 2016180424A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

WO 2016180424 A1 20161117; DK 178628 B1 20160919; DK 201570280 A1 20160919; EP 3298225 A1 20180328; EP 3298225 A4 20190313

DOCDB simple family (application)

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