

Title (en)

Seal profile for a partition wall system, partition wall system and profile stands for a partition wall system

Title (de)

Dichtungsprofil für ein Trennwandsystem, Trennwandsystem und Profilständer für ein Trennwandsystem

Title (fr)

Profil d'étanchéité pour un système de paroi de séparation, système de paroi de séparation et support de profilé pour un système de paroi de séparation

Publication

EP 2537991 A3 20161012 (DE)

Application

EP 12173067 A 20120621

Priority

DE 202011102338 U 20110622

Abstract (en)

[origin: EP2537991A2] The profile (4) has a U-shaped base body (40) provided with two legs (41), where elastically deformable seals (42) are arranged at ends of the legs and protrude outwards. The seals are formed integrally with the base body and designed in crescent shape. The seals extend in parallel to the legs of the base body, and a seal leg (420) protrudes outwards from the legs of the base body at right angles. Another seal leg (422) is formed in convex curved shape. A detent is formed at an outer side of the legs of the base body. An independent claim is also included for a partition wall system comprising panels.

IPC 8 full level

E04B 1/68 (2006.01)

CPC (source: EP)

E04B 1/68 (2013.01); **E04B 2/7435** (2013.01); **E04B 2/7836** (2013.01)

Citation (search report)

- [X] DE 19945493 A1 20000330 - INTEK GES FUER MODERNE INNENBA [DE]
- [X] WO 2007039043 A1 20070412 - DORMA GMBH & CO KG [DE], et al
- [X] US 3623290 A 19711130 - DOWNING LUCIEN R JR
- [X] FR 2484501 A1 19811218 - MICHELET MARCEAU [FR]
- [A] DE 8810675 U1 19881124
- [A] EP 0309033 A1 19890329 - COOPSETTE SCRL [IT]
- [A] EP 1012420 B1 20080618 - TELEZYGOLOGY INC [US]

Cited by

GB2547026A

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)

DE 202011102338 U1 20110727; EP 2537991 A2 20121226; EP 2537991 A3 20161012

DOCDB simple family (application)

DE 202011102338 U 20110622; EP 12173067 A 20120621