Title (en)

DOOR SEALING DEVICE

Publication

EP 0037131 A3 19820224 (DE)

Application

EP 81200226 A 19810225

Priority

DE 3012659 A 19800401

Abstract (en)

[origin: EP0037131A2] 1. A door sealing device having a rail (10) which is open at its bottom side and has a rectangular cross section and a leaf spring (19) which extends in the form of two flat arches and at the lower crowns of the arches of which a bar having a rubber strip is mounted, the perpendicular shifting of the rubber strip being effected by the application of pressure on the leaf spring (19) in the longitudinal direction thereof, characterized in that the leaf spring (19) is fixedly clamped at half the length of the rail to the rail web portion and that each end of the leaf spring (19) is pivoted to a slide (14, 20) guided in the rail (10) in the vicinity of the web portion thereof.

IPC 1-7

E06B 7/20

IPC 8 full level

E06B 7/20 (2006.01)

CPC (source: EP) E06B 7/20 (2013.01)

____ (___ (___)

Citation (search report)

• BE 530487 A

• [D] DE 2458496 A1 19760616 - ATHMER FA F

Cited by

EP3859119A1; EP0509961A1; DE4139116A1; CN106193950A; EP2876243A1; WO2014019955A1; US9803418B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0037131 A2 19811007; EP 0037131 A3 19820224; EP 0037131 B1 19830615; AT E3785 T1 19830615; DE 3012659 A1 19811008; DE 3012659 C2 19860102

DOCDB simple family (application)

EP 81200226 Å 19810225; ÅT 81200226 T 19810225; DE 3012659 A 19800401