

Title (en)
Sealing profile, in particular for glazing

Title (de)
Dichtungsprofil, insbesondere für Verglasung

Title (fr)
Profilé d'étanchéité, en particulier pour vitrage

Publication
EP 0764757 A1 19970326 (FR)

Application
EP 96401977 A 19960918

Priority
FR 9510948 A 19950919

Abstract (en)
The seal, made at least partly from an elastic stretch material such as rubber or an elastomer comprises a base for fastening and at least one lip (32). It has at least part of the lip made with zones (38) of reduced thickness so that it can stretch lengthwise without splitting when the seal goes round a corner. The zones of reduced thickness can be circular, oval or polygonal in shape, and they are aligned along and across the seal. They are in the form of holes which pass partly or completely through the seal and are spaced at intervals of 5 - 15 mm in a lengthwise direction and a few millimetres apart transversely. The holes are a few millimetres in diameter.

Abstract (fr)
Profilé d'étanchéité en particulier pour vitrage, réalisé au moins en partie en une matière élastiquement extensible telle que du caoutchouc ou un élastomère, caractérisé en ce qu'au moins une partie d'un des ses flancs (32) comprend des zones d'épaisseur réduite (38) de forme circulaire ou analogue formées à intervalles réguliers et facilitant le montage du profilé (14) sur un angle du vitrage sans déchirure de matière. <IMAGE>

IPC 1-7
E06B 3/62

IPC 8 full level
E06B 3/62 (2006.01)

CPC (source: EP)
E06B 3/62 (2013.01); **E06B 2003/6223** (2013.01); **E06B 2003/6229** (2013.01); **E06B 2003/6264** (2013.01); **E06B 2003/6291** (2013.01)

Citation (search report)
• [AD] FR 2336610 A1 19770722 - BERTELLI MAT PLAST SAS [IT]
• [A] EP 0632184 A1 19950104 - HUTCHINSON [FR]
• [A] GB 1535315 A 19781213 - BLOOM A, et al
• [A] DE 4228874 A1 19930304 - ETM ELASTOMER TECHNIK MOSBACH [DE]

Cited by
EP0828055A3

Designated contracting state (EPC)
AT BE CH DE ES GB IT LI LU NL

DOCDB simple family (publication)
EP 0764757 A1 19970326; **EP 0764757 B1 20000426**; AT E192210 T1 20000515; DE 69607909 D1 20000531; DE 69607909 T2 20001109; ES 2148702 T3 20001016; FR 2738868 A1 19970321; FR 2738868 B1 19980206

DOCDB simple family (application)
EP 96401977 A 19960918; AT 96401977 T 19960918; DE 69607909 T 19960918; ES 96401977 T 19960918; FR 9510948 A 19950919