

Title (en)
Sealing strip

Title (de)
Dichtleiste

Title (fr)
Profilé d'étanchéité

Publication
EP 0530653 B1 19971119 (DE)

Application
EP 92114494 A 19920826

Priority
DE 9110813 U 19910831

Abstract (en)
[origin: EP0530653A1] The invention relates to a sealing strip (1) for bonding to a frame part or the like, in particular for arrangement between a window frame (18) and adjacent masonry, preferably of an insulation layer, which strip (1) has a bonding/fastening surface (14), the foam-material strip (3) being, in the compressed state, arranged in an essentially U-shaped channel (2) of the sealing strip (1), which channel (2) is closed by a dimensionally stable cover strip (4) which is held on the edge side in a detachable positive-engagement connection to the front region of the channel walls (7, 8). In order to design the sealing strip in a favourable manner for handling, with efficient usability on site, the invention proposes that the cover strip (4) is connected in a flag-like manner to a flexible strip element (9), for example a foil (9), which, guided via an edge rim (6) of the cover strip (4), extends into the channel (2) of the sealing strip (1), passing through the positive-engagement connection. <IMAGE>

IPC 1-7
E06B 1/62; **E04F 13/06**; **E04G 21/30**

IPC 8 full level
E04F 13/06 (2006.01); **E04G 21/30** (2006.01); **E06B 1/62** (2006.01)

CPC (source: EP)
E04F 13/06 (2013.01); **E04F 13/068** (2013.01); **E04G 21/30** (2013.01); **E06B 1/62** (2013.01); **E04F 2013/063** (2013.01); **E06B 2001/624** (2013.01); **E06B 2001/626** (2013.01)

Cited by
EP1367208A1; EP3015619A1; EP3282065A1; DE29605456U1; DE202007017025U1; GB2360540A; DE19950130A1; DE102012223268A1; DE102007029223A1; DE102004057598A1; DE102006002054A1; EP1249558A3; DE102004028294A1; DE19638929A1; EP2281971A3; EP3037616A2; US8551594B2; US8241721B2; CZ299884B6; EP0716204A3; DE4439075C2; EP2253790A1; AT14775U1; US2016201328A1; US10072420B2; WO0121921A1; DE102009044306A1; DE202017007004U1; EP3653805A1; US6672597B1; EP0716204A2; EP1382771A2; DE202014104879U1; DE102014114856A1; EP3502397A1; EP2116683A2; EP2138664A1; EP2138665A2; EP2514903A2; US8317200B2

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

DOCDB simple family (publication)
EP 0530653 A1 19930310; **EP 0530653 B1 19971119**; AT E160417 T1 19971215; DE 59209020 D1 19980102; DE 9110813 U1 19921224

DOCDB simple family (application)
EP 92114494 A 19920826; AT 92114494 T 19920826; DE 59209020 T 19920826; DE 9110813 U 19910831