

Title (en)

Reveal connection profile for components bordering plaster

Title (de)

Laibungsanschlussprofil für an Putz angrenzende Bauteile

Title (fr)

Profilé de raccordement d'intrados pour composants limitrophes d'un enduit

Publication

EP 2093368 A3 20101110 (DE)

Application

EP 09153104 A 20090218

Priority

AT 1102008 U 20080222

Abstract (en)

[origin: EP2093368A2] The profile (1) has a sealing side piece (2), which comprises a sealing band (3) at a side of a constructional part (20). The sealing band is provided with adhesive units (4, 5) i.e. dual adhesive bands, for fixing at the constructional part. The sealing side piece and the sealing band form a receiving space (12), in which an expanded, elastic foamed material element (13) is arranged. An elastic sealing lip lying against the constructional part is arranged upstream to a sealing rod (6), where the sealing lip is made of hard and soft plastic.

IPC 8 full level

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)

Citation (search report)

- [XYI] DE 9110813 U1 19921224
- [Y] AT 8398 U1 20060715 - KASSMANNHUBER PETER [AT], et al
- [I] EP 1793061 A2 20070606 - BRAUN AUGUST [CH]
- [A] AT 7272 U1 20041227 - KASSMANNHUBER PETER [AT], et al
- [A] DE 20317871 U1 20040304 - ROMA ROLLADENSYSTEME GMBH [DE]

Cited by

EP3473782A1; AT516186A1; AT516186B1; CZ308320B6; EP2505737A3; EP3040493A1; EP4036346A1; EP3699371A1; EP3702548A1; EP2762668A2; EP3040494A1

Designated contracting state (EPC)

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 SE SI SK TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

AT 10453 U1 20090315; EP 2093368 A2 20090826; EP 2093368 A3 20101110; EP 2093368 B1 20130605; PL 2093368 T3 20131231; SI 2093368 T1 20131129

DOCDB simple family (application)

AT 1102008 U 20080222; EP 09153104 A 20090218; PL 09153104 T 20090218; SI 200930706 T 20090218