

Title (en)

Connecting section for a junction between a structural member and a building wall

Title (de)

Profilanschlußleiste für einen Übergang von einem Bauteil zu einer Gebäudewand

Title (fr)

Profilé de raccord pour un joint entre un élément de construction et une paroi de bâtiment

Publication

EP 1426539 A2 20040609 (DE)

Application

EP 03027990 A 20031205

Priority

- DE 20218882 U 20021205
- DE 10257116 A 20021205
- DE 10314001 A 20030327

Abstract (en)

The profiled closure bar (17), for the transit between a window or door frame (10) and the building wall (11), is colored to indicate its characteristics and ensure that the correct bar is selected for fitting according to the application. The bar has a foam strip (22), to lie against the frame, with the same color as the profile bar, or with an additional color. The colors indicate the temperature behavior, fire resistance, suitability for recycling, weather resistance, or diffusion resistance. The foam strip is held in place and shrouded by a profile lip or an elastic mass (25).

Abstract (de)

Die Erfindung betrifft eine Profilschlußleiste 17 für einen Übergang von einem Bauteil 10 zu einer Gebäudewand 11, wobei die Profilschlußleiste 17 eine Farbkennzeichnung aufweist und durch die Farbe der Farbkennzeichnung zumindest eine Eigenschaft der Profilschlußleiste 17 gekennzeichnet ist. <IMAGE>

IPC 1-7

E06B 1/62

IPC 8 full level

E06B 1/62 (2006.01); **E04F 13/06** (2006.01); **E04G 21/30** (2006.01)

CPC (source: EP)

E04F 13/06 (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)

Citation (applicant)

- DE 20008712 U1 20000803 - LEHRHUBER KONRAD [DE]
- DE 19950130 A1 20010613 - BRAUN AUGUST [CH]

Cited by

CN104727696A; DE102007003510A1; EP1953329A3

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 1426539 A2 20040609; **EP 1426539 A3 20050309**; **EP 1426539 B1 20161109**; EP 3156558 A1 20170419

DOCDB simple family (application)

EP 03027990 A 20031205; EP 16197589 A 20031205