

Title (en)

Frame profile and production method for same

Title (de)

Rahmenprofil und zugehöriges Herstellverfahren

Title (fr)

Profilé de cadre et procédé de fabrication correspondant

Publication

**EP 2330272 A3 20120104 (DE)**

Application

**EP 10187129 A 20101011**

Priority

CH 18762009 A 20091207

Abstract (en)

[origin: EP2330272A2] The profile (1) has engagement parts (8, 9) elastically formed at a frame (2, 3) or insulating frame part (4). Ends, which are facing freely from the frame part, of the parts are connected with connecting bars (10, 11), and form a snap connection with opposite engagement parts (6, 7). An elastic or viscous material (15) with less than 70 Mooney is pressed on the latter parts in an engagement direction. The material is formed from an elastic or viscous adhesive in form of adhesive bead, in a hardened condition, where the bead is supported at a support surface (8') of the latter parts. An independent claim is also included for a method for manufacturing a frame profile.

IPC 8 full level

**E06B 3/263** (2006.01)

CPC (source: EP)

**E06B 3/26305** (2013.01); **E06B 2003/26309** (2013.01); **E06B 2003/26312** (2013.01)

Citation (search report)

- [X] DE 3035526 A1 19820408 - NAHR HELMAR
- [X] DE 3001402 A1 19810723 - UHL GEB GMBH & CO KG [DE]
- [X] DE 2650944 A1 19780511 - SCHLENKER ERICH

Cited by

FR3005091A1; EP3246505A1; GR20210100277A; GR1010630B; EP4080007A1

Designated contracting state (EPC)

AL 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 RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 2330272 A2 20110608**; **EP 2330272 A3 20120104**; **EP 2330272 B1 20160511**; CH 702336 A1 20110615

DOCDB simple family (application)

**EP 10187129 A 20101011**; CH 18762009 A 20091207