

Title (en)

APPARATUS FOR FLASHING REINFORCEMENT STEEL

Publication

EP 0152015 A3 19860827 (DE)

Application

EP 85100954 A 19850130

Priority

DE 3404837 A 19840210

Abstract (en)

[origin: EP0152015A2] 1. An apparatus for flashing reinforcing steel bars for connecting areas of concrete buildings, in the form of an elongate, substantially striplike, one-part body (1) having at least three longitudinal folded edges (2 to 5) in which bend-out connecting areas (14) of the reinforcing steel bars (8) can be embedded, the anchoring areas (15) thereof protruding out of a broad longitudinal surface (6) of the body, said surface having longitudinally spaced openings (11), characterized in that the entire body (1) embedding the reinforcing steel bars is made of hydrophilic cardboard.

IPC 1-7

E04B 1/41; **E04C 5/00**; **E04C 5/16**

IPC 8 full level

E04B 1/41 (2006.01); **E04C 5/00** (2006.01); **E04C 5/16** (2006.01); **E04G 21/12** (2006.01)

CPC (source: EP)

E04G 21/125 (2013.01)

Citation (search report)

- [A] WO 8302128 A1 19830623 - RAKE OY [FI]
- [A] DE 7924049 U1 19791122 - SIGMA BAUELEMENTE GMBH
- [A] DE 8101897 U1 19820616
- [A] DE 8131746 U1 19820311 - MAX FRANK GMBH [DE]

Cited by

FR2694954A1; EP0457315A1; US5341616A; AU2009238356B2; AU2009238356C1; FR2796095A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0152015 A2 19850821; **EP 0152015 A3 19860827**; **EP 0152015 B1 19891220**; AT 390102 B 19900326; AT A133984 A 19890815; AT E48867 T1 19900115; DE 3404837 A1 19850822; DE 3404837 C2 19860925; DE 3574889 D1 19900125; FI 850544 A0 19850208; FI 850544 L 19850811

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