

Title (en)

CONNECTING DEVICE FOR A NON-VERTICAL SCAFFOLDING ELEMENT

Publication

EP 0348885 A3 19900523 (DE)

Application

EP 89111665 A 19890627

Priority

DE 3822215 A 19880701

Abstract (en)

[origin: EP0348885A2] The connecting device is designed as a locking claw (15) having an opening (16) for the load-bearing member. The said opening is open at the bottom. It is associated with a catch (21) mounted on the pin (22). The said catch has a supporting indentation (30) which enables it to support the locking claw, in the unlocked state, loosely on the load-bearing member (12) in order to simplify disassembly. <IMAGE>

IPC 1-7

E04G 7/30; E04G 1/15

IPC 8 full level

E04G 1/15 (2006.01); **E04G 5/16** (2006.01); **E04G 7/30** (2006.01)

CPC (source: EP)

E04G 1/154 (2013.01); **E04G 5/16** (2013.01); **E04G 7/305** (2013.01)

Citation (search report)

- [A] DE 2535205 A1 19770224 - ROSSI LUIGI DR
- [A] GB 2127086 A 19840404 - ALTO SYSTEMS LTD
- [A] GB 2189287 A 19871021 - GRAVITY RANDALL LIMITED

Cited by

EP1035271A1; EP1039067A1; FR2984430A1; FR2770555A1; US7090053B2; US5988318A; FR2977608A1; ITVR20130003A1; GB2444262A; GB2444262B; GB2498963A; GB2498963B; EP0581825A4; EP0518794A1; FR2677391A1; EP0473394A1; EP1650377A3; DE102022133321A1; WO2024125693A1; US7584824B2; US7188707B2; US7401556B2

Designated contracting state (EPC)

AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

EP 0348885 A2 19900103; EP 0348885 A3 19900523; EP 0348885 B1 19920108; AT E71423 T1 19920115; DE 3822215 A1 19900104; DE 58900692 D1 19920220; DK 166630 B1 19930621; DK 327189 A 19900206; DK 327189 D0 19890630; FI 893203 A0 19890630; FI 893203 A 19900102; FI 91795 B 19940429; FI 91795 C 19940810; NO 172949 B 19930621; NO 172949 C 19930929; NO 892732 D0 19890630; NO 892732 L 19900102; PT 91030 A 19900208; PT 91030 B 19940630

DOCDB simple family (application)

EP 89111665 A 19890627; AT 89111665 T 19890627; DE 3822215 A 19880701; DE 58900692 T 19890627; DK 327189 A 19890630; FI 893203 A 19890630; NO 892732 A 19890630; PT 9103089 A 19890630