

Title (en)

Device for applying a two-component adhesive on a course of building blocks in masonry

Title (de)

Vorrichtung zum Auftragen eines Zweikomponentenklebers auf eine Bausteinschar eines scharenweise aus Bausteinen aufgebauten Bausteinverbundes

Title (fr)

Dispositif pour appliquer une colle à deux composants sur une couche de blocs de construction en maçonnerie

Publication

**EP 1655425 A1 20060510 (DE)**

Application

**EP 05450177 A 20051025**

Priority

AT 18582004 A 20041108

Abstract (en)

The device has mixing rotor (6) which carries the guiding shaft (9) which joins the exhaust nozzle (8) with the end sided distributor plate (10), whose rotation is symmetrically arranged with the guiding web (12). The distributor plate has outward sloping conical guiding surface (11) which forms the two component adhesives.

IPC 8 full level

**E04G 21/20** (2006.01)

CPC (source: EP)

**B01F 27/2722** (2022.01); **B01F 33/50114** (2022.01); **B05B 3/10** (2013.01); **E04G 21/20** (2013.01); **E04G 21/202** (2013.01); **B01F 33/5011** (2022.01); **B01F 2101/2305** (2022.01)

Citation (applicant)

WO 9810030 A1 19980312 - FULLER H B LICENSING FINANC [US], et al

Citation (search report)

- [A] DE 29516077 U1 19970206 - MASLANKA HARALD [DE]
- [A] DE 3416280 A1 19851107 - SCHADE HARTMUT, et al
- [A] DE 29814292 U1 19981105 - B & B MASCHINENFABRIK GMBH [DE]
- [A] FR 2063987 A1 19710716 - CEPRA

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CN106168069A

Designated contracting state (EPC)

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

DOCDB simple family (publication)

**EP 1655425 A1 20060510**; **EP 1655425 B1 20070926**; AT 503555 A4 20071115; AT 503555 B1 20071115; AT E374296 T1 20071015; DE 502005001563 D1 20071108

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