

Title (en)

Means for connecting bricks especially porous perforated bricks.

Title (de)

Verbindungsmittel zum Verbinden von Mauersteinen, insbesondere porosierte Lochziegel.

Title (fr)

Moyen de liaison pour briques en particulier pour briques creuses poreuses.

Publication

**EP 0005814 A1 19791212 (DE)**

Application

**EP 79101629 A 19790528**

Priority

DE 2823795 A 19780531

Abstract (en)

1. A means of connection for connecting bricks, especially apertured bricks having pores formed therein, at the supporting and/or abutting joints thereof, said connecting means being formed by a carrier material in the form of a strip-shaped fabric or fiber fleece impregnated with a bonding agent, characterized in that the bonding agent is a duroplastic resin cold-hardening owing to a corresponding dosing of the hardening agent and, if desired or required, the accelerator, and having the hardening agent and the accelerator microencapsulatedly incorporated therein by admixture.

Abstract (de)

Verbindungsmittel für Mauersteine (10) in Form eines aufrollbaren oder klappbaren Bandes (12) oder Streifens, das aus einem härtbaren Bindemittel und einem die Bandform sichernden Zuschlagstoff besteht. Der Zuschlagstoff kann z.B. ein faserhaltiges Material sein.

IPC 1-7

**E04B 2/02**

IPC 8 full level

**E04B 2/00** (2006.01); **E04B 2/02** (2006.01)

CPC (source: EP)

**E04B 2/00** (2013.01); **E04B 2002/0276** (2013.01)

Citation (search report)

- FR 1478620 A
- GB 686808 A
- FR 53360 E 19451017
- FR 2372940 A1 19780630 - BOUYGUES SA [FR]

Cited by

WO2007101534A1; GB2441899A; GB2323394A; DE19600077A1; EP2423400A1; FR3022925A1; EP1045080A1; IT202200025101A1; EP0659951A3; EP0223688A1; FR2589502A1; EP2410225A3; DE102008039919A1; WO2006089351A1; WO2014180582A1

Designated contracting state (EPC)

AT BE CH FR GB NL SE

DOCDB simple family (publication)

**EP 0005814 A1 19791212; EP 0005814 B1 19820616**; DE 2823795 A1 19791206; DE 2823795 C2 19850822; DK 227279 A 19791201; NO 791791 L 19791203

DOCDB simple family (application)

**EP 79101629 A 19790528**; DE 2823795 A 19780531; DK 227279 A 19790531; NO 791791 A 19790530