

Title (en)

Insulating support plate for clinker strips, clinker façade and method for securing clinkers on a wall

Title (de)

Klinkerriemchenträgerdämmplatte, Klinkerfassade und Verfahren zum Befestigen von Klinkerriemchen an einer Wand

Title (fr)

Plaque support isolant pour bandes de briques recuites, façade en briques recuites et procédé pour fixer de telles briques sur une paroi

Publication

**EP 1624131 A3 20061129 (DE)**

Application

**EP 05013697 A 20050624**

Priority

DE 102004037384 A 20040802

Abstract (en)

[origin: EP1624131A2] The insulating plate (3) has a thermal conductivity of less than 0.042 W/mK, preferably 0.035 W/mK. It is made of foamable plastics, preferably "neopore" material. Protrusions (5) at the outer surface (21) of the insulating plate are narrower than at the base (7). An independent claim is included for a method of attaching clinker facade bricks to a wall.

IPC 8 full level

**E04F 13/08** (2006.01); **E04F 13/14** (2006.01)

CPC (source: EP)

**E04F 13/0862** (2013.01); **E04F 13/147** (2013.01)

Citation (search report)

- [X] NL 1010180 C1 20000327 - PETS JEAN [BE]
- [X] DE 29612810 U1 19961114 - ROSTAK ANTON [DE]
- [A] DE 9003091 U1 19900523
- [X] US 5228937 A 19930720 - PASSENO JAMES K [US]
- [X] US 2003213212 A1 20031120 - PASSENO JAMES KENNETH [US]
- [A] EP 1088945 A2 20010404 - ROCKWOOL MINERALWOLLE [DE]

Cited by

AU2007255184B2; CN104153532A

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 MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR LV MK YU

DOCDB simple family (publication)

**EP 1624131 A2 20060208; EP 1624131 A3 20061129**; DE 102004037384 A1 20060330

DOCDB simple family (application)

**EP 05013697 A 20050624**; DE 102004037384 A 20040802