

Title (en)

ELEMENT FOR DRY JOINING THAT PROVIDES INSULATION, AND METHOD INCORPORATING SAID ELEMENT

Title (de)

ELEMENT FÜR TROCKENVERBINDEN MIT ISOLIERUNG UND VERFAHREN MIT DIESEM ELEMENT

Title (fr)

ÉLÉMENT D'ASSEMBLAGE À SEC À EFFET ISOLANT ET PROCÉDÉ INCLUANT L'ÉLÉMENT

Publication

EP 2752534 A1 20140709 (EN)

Application

EP 12818311 A 20120725

Priority

- ES 201131288 A 20110727
- ES 2012070570 W 20120725

Abstract (en)

The present invention relates to a laminar element in the form of a plate, which is adhered to the back of a tile, for dry joining and which provides insulation; said element is used for placement between a floor or deck and a covering material. The design of the element in a squared shape with pressure-sensitive adhesive "male sections" makes it possible to dry-install surfaces both in new jobs and renovation. The aim is to obtain a finished product with more advantages for the final installation thereof in construction works, and which provides insulation of several types, including acoustic, thermal and insulation against moisture. The invention is applicable for all types of materials used as elements in finishing in the construction sector, both natural and artificial materials, and in rigid tiles or in mosaics.

IPC 8 full level

E04F 15/00 (2006.01); **E04B 1/90** (2006.01); **E04F 13/08** (2006.01); **E04F 15/02** (2006.01); **E04F 15/18** (2006.01); **E04F 15/20** (2006.01)

CPC (source: EP ES US)

B65D 88/522 (2013.01 - ES); **E04B 1/90** (2013.01 - US); **E04F 15/0215** (2013.01 - EP US); **E04F 15/02194** (2013.01 - EP US);
E04F 15/18 (2013.01 - EP US); **E04F 15/203** (2013.01 - EP US); **E04F 2201/096** (2013.01 - EP US); **Y10T 428/1476** (2015.01 - EP US);
Y10T 428/26 (2015.01 - EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 2752534 A1 20140709; EP 2752534 A4 20150701; ES 2401002 A2 20130416; ES 2401002 B2 20140328; ES 2401002 R1 20130726;
US 2014162011 A1 20140612; WO 2013014322 A1 20130131

DOCDB simple family (application)

EP 12818311 A 20120725; ES 201131288 A 20110727; ES 2012070570 W 20120725; US 201214235138 A 20120725