

Title (en)

A PRODUCT TO PROVIDE HEAT INSULATION ON THE OUTER SIDINGS OF BUILDINGS AND A MOUNTING METHOD THEREOF

Title (de)

PRODUKT ZUR BEREITSTELLUNG EINER WÄRMEDÄMMUNG AN DEN AUSSENSEITEN EINES GEBÄUDES SOWIE VERFAHREN ZU SEINER MONTAGE

Title (fr)

ARTICLE D'ISOLATION THERMIQUE POUR PAREMENTS EXTÉRIEURS DE BÂTIMENTS ET SON PROCÉDÉ DE POSE

Publication

**EP 2809851 B1 20161005 (EN)**

Application

**EP 12719910 A 20120306**

Priority

- TR 201110063 A 20111011
- TR 2012000046 W 20120306

Abstract (en)

[origin: WO2013055301A1] The present invention relates to a product to be used on the outer sidings of the buildings, providing heat insulation, possible to be applied without profile and providing a tile-covered facade as its apparent front surface is tile (8). The product according to the present invention basically comprises an insulation material (2), surrounding wall (1) and tile (8), and while the insulation material (2) and the surrounding wall (1) go out of the production line as one single structure; the tile is mounted on the said structure by means of both adhering method and mechanically by using auxiliary connection elements. Within the present invention, the structure composed of insulation material and the surrounding wall is mounted on the mounting surface (7) both mechanically and by means of adhering method. It is possible within the present invention that the tile (8) located on the outer front surface of the product be made of ceramic or any other material appropriate for outer siding or plastic, wooden, glass, metal, aluminum, aluminum composite, granite, natural stone, marble, laminate, vinyl, pressed brick, flake board or composite materials.

IPC 8 full level

**E04B 1/76** (2006.01); **E04F 13/08** (2006.01); **E04F 13/14** (2006.01)

CPC (source: EP)

**E04B 1/762** (2013.01); **E04F 13/0875** (2013.01); **E04F 13/142** (2013.01)

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)

**WO 2013055301 A1 20130418**; EP 2809851 A1 20141210; EP 2809851 B1 20161005

DOCDB simple family (application)

**TR 2012000046 W 20120306**; EP 12719910 A 20120306