

Title (en)

DEVICE FOR THERMAL EXTERNAL FACADE INSULATION OF ROOF EDGES

Title (de)

VORRICHTUNG ZUR THERMISCHEN AUSSENFASSADENISOLIERUNG VON DACHKANTEN

Title (fr)

DISPOSITIF D'ISOLATION THERMIQUE EXTERNE DE FAÇADES DE BORDS DE TOIT

Publication

EP 3688247 B1 20211124 (EN)

Application

EP 18782211 A 20180925

Priority

- BE 201705682 A 20170926
- IB 2018057383 W 20180925

Abstract (en)

[origin: WO2019064167A1] The invention relates to a device for the thermal and watertight finish of roof edges of buildings with a flat or slightly sloping roof surface, whereby an external façade insulation is provided between a supporting wall and an external façade, whereby the roof edge may be provided with a raised part, whereby the device at the level of the roof edge comprises one or more L-shaped insulation elements consisting of a vertical leg provided for use in the space between the supporting wall (or optional raised, part) and the external façade and a horizontal leg provided for use on the supporting wall of the optional roof edge, whereby the device at the level of the top of the external façade and the one or more insulation elements comprises a roof edge profile for finishing the roof edge, whereby the roof edge profile is proportioned in such a way that it is not visible on the external façade. The invention also relates to the use of such a device and a method for the thermal and watertight finish of roof edges.

IPC 8 full level

E04D 13/14 (2006.01); **E04D 3/40** (2006.01); **E04D 13/16** (2006.01)

CPC (source: EP)

E04D 3/405 (2013.01); **E04D 13/1415** (2013.01); **E04D 13/1662** (2013.01); **E04D 2013/1422** (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 2019064167 A1 20190404; BE 1025577 A1 20190417; BE 1025577 B1 20190424; EP 3688247 A1 20200805; EP 3688247 B1 20211124; PL 3688247 T3 20220314; SI 3688247 T1 20220429

DOCDB simple family (application)

IB 2018057383 W 20180925; BE 201705682 A 20170926; EP 18782211 A 20180925; PL 18782211 T 20180925; SI 201830552 T 20180925