

Title (en)

Device for the covering and ventilation of a roof ridge or edge

Title (de)

Vorrichtung zum Abdecken und Entlüften eines First- oder Gratbereichs eines Daches

Title (fr)

Dispositif pour le recouvrement et la ventilation de la faîte ou arête d'un toit

Publication

EP 1284330 B1 20060823 (DE)

Application

EP 02015988 A 20020718

Priority

DE 10139273 A 20010809

Abstract (en)

[origin: EP1284330A1] Device (1) for covering and venting a ridge or crest region of a roof comprises a middle cover band (2), a first side strip provided with air openings to the left hand side of the middle of the cover band, and a second side strip provided with air openings to the right hand side of the middle of the covering band. A first air-permeable, water-impermeable band (4) provided between the middle cover band and the first side strip covers the air openings of the first side strip. A second air-permeable, water-impermeable band (3) provided between the middle cover band and the second side strip covers the air openings of the second side strip. Preferred Features: The cover band covers the air openings and is water- and airtight and made of plastic or metal. The air-permeable, water-impermeable bands are made of fleece.

IPC 8 full level

E04D 13/17 (2006.01); **E04D 1/36** (2006.01)

CPC (source: EP US)

E04D 1/36 (2013.01 - EP US); **E04D 13/176** (2013.01 - EP US)

Citation (examination)

- DE 9319369 U1 19950420 - INTERMEDICAL S A [LU]
- EP 0911459 A1 19990428 - MAGE GMBH [DE]

Cited by

EP1785543A3; HRP20090622B1; DE102010000335A1; DE102010000335B4; DE102011107274A1; DE102011107274B4; US8726593B2; WO2008148408A1; WO2012041622A1; WO2004022878A1; US7892077B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)

EP 1284330 A1 20030219; **EP 1284330 B1 20060823**; AT E337450 T1 20060915; DE 10139273 A1 20030306; DE 50207913 D1 20061005; US 2003041530 A1 20030306; US 7124542 B2 20061024

DOCDB simple family (application)

EP 02015988 A 20020718; AT 02015988 T 20020718; DE 10139273 A 20010809; DE 50207913 T 20020718; US 21447002 A 20020807