

Title (en)

AN UNDERROOF COLLAR FOR A ROOF WINDOW AND A METHOD OF MOUNTING A ROOF WINDOW

Title (de)

UNTERDACHKRAGEN FÜR EIN DACHFENSTER UND VERFAHREN ZUR MONTAGE EINES DACHFENSTERS

Title (fr)

COLLIER DE SOUS-TOITURE POUR UNE FENÊTRE DE TOIT ET PROCÉDÉ DE MONTAGE D'UNE FENÊTRE DE TOIT

Publication

EP 2952646 A1 20151209 (EN)

Application

EP 15169390 A 20130618

Priority

- DK PA201270343 A 20120619
- EP 13172014 A 20130618

Abstract (en)

The invention relates to an underroof collar (7) for a roof window mounted in an inclined roof structure of a building, said roof structure comprising an underroof and said roof window comprising a window frame (2), said underroof collar including top, bottom and side members (73, 74, 75), a skirt part (71) intended to lay against the underroof and an inner rim (72) surrounding an opening corresponding in size to the outer dimensions of the window frame. The bottom member (74) of the underroof collar includes a flap (721), which projects at the inner rim (72) and is adapted for being folded around the corner of the window frame, and each side member (75) is provided with a similar flap (722). In use the two flaps on the bottom and side members of the underroof collar are folded around the corner of the window frame, so that they are overlapping.

IPC 8 full level

E04D 13/03 (2006.01); **E04D 13/14** (2006.01)

CPC (source: EP)

E04D 13/031 (2013.01)

Citation (search report)

- [XY] EP 0994992 A1 20000426 - VELUX IND AS [DK]
- [IY] CH 691317 A5 20010629 - HUBER+SUHNER AG [CH]
- [IY] EP 2284329 A2 20110216 - FAKRO PP SPOLKA ZOO [PL]
- [YD] EP 1061199 A1 20001220 - VELUX IND AS [DK]
- [Y] WO 9831896 A1 19980723 - RASMUSSEN KANN IND AS [DK], et al

Cited by

EP3330451A1; DE202023102423U1; EP3885508A1; WO2018210937A1; EP3725971A1; US10934717B2; EP4023836A1

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 2677092 A1 20131225; EP 2677092 B1 20150722; CN 103510662 A 20140115; CN 103510662 B 20161228; DK 177645 B1 20140127; DK 201270343 A 20131220; EA 026820 B1 20170531; EA 201300596 A1 20131230; EP 2952646 A1 20151209; EP 2952646 B1 20210609; ES 2549222 T3 20151026; HU E027557 T2 20161028; HU E055615 T2 20211228; PL 2677092 T3 20160129; PL 2952646 T3 20211122

DOCDB simple family (application)

EP 13172014 A 20130618; CN 201310244499 A 20130619; DK PA201270343 A 20120619; EA 201300596 A 20130618; EP 15169390 A 20130618; ES 13172014 T 20130618; HU E13172014 A 20130618; HU E15169390 A 20130618; PL 13172014 T 20130618; PL 15169390 T 20130618