

Title (en)
AN INSULATION AND INSTALLATION FRAME FOR A SKYLIGHT WINDOW AND A METHOD FOR INSTALLATION OF A SKYLIGHT WINDOW BY USE OF SUCH A FRAME

Title (de)
ISOLATION UND EINBAURAHMEN FÜR EIN OBERLICHT UND VERFAHREN ZUM EINBAUEN EINES OBERLICHTS MIT DIESEM RAHMEN

Title (fr)
ENCADREMENT D'ISOLATION ET DE MONTAGE, DESTINES A L'INSTALLATION D'UNE FENETRE DE TOIT EN PENTE ET PROCEDE D'INSTALLATION DE CETTE FENETRE A L'AIDE D'UN TEL ENCADREMENT

Publication
EP 0954659 B1 20020828 (EN)

Application
EP 97927019 A 19970620

Priority

- DK 9700272 W 19970620
- DK 4697 A 19970114

Abstract (en)
[origin: WO9831896A1] An insulation and installation frame for use in installing a skylight window in a pitched roof structure, comprising a roofing material, a batten structure serving as support therefor, a supporting arrangement of rafters (8) and an underroof placed on top of or between the rafters (8) and comprising at least one exterior, waterproof membrane (3) and an insulation layer (5), comprises top, bottom and side members (28, 29, 30) made from well insulating material and positioned in abutment against the upper side of the underroof and having a light opening (20) of the same size as a light opening made in the underroof (11a) but smaller than the exterior frame dimensions of the skylight window, such that the skylight window may be placed with its frame (11) in abutment against the upper side of the insulation and installation frame (20). At the mounting of the skylight window a marking-out of the window opening in the underroof is carried out by placing the insulation and installation frame (20) in abutment against the upper side of the underroof and by marking along the edges of the light opening (20a) of the frame (20).

IPC 1-7
E04D 13/02

IPC 8 full level
E04D 13/03 (2006.01)

CPC (source: EP)
E04D 13/031 (2013.01)

Cited by
DK179323B1; DK201670962A1; EP3330451A1; EP3656943A1

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9831896 A1 19980723; AT E222982 T1 20020915; AU 3166697 A 19980807; DE 69715044 D1 20021002; DE 69715044 T2 20030430; DK 0954659 T3 20021230; EP 0954659 A1 19991110; EP 0954659 B1 20020828

DOCDB simple family (application)
DK 9700272 W 19970620; AT 97927019 T 19970620; AU 3166697 A 19970620; DE 69715044 T 19970620; DK 97927019 T 19970620; EP 97927019 A 19970620