

Title (en)

Method and device for guaranteeing continuous ventilation of an anti-condensation coating of a covering plate on its surfaces that rest on a support.

Title (de)

Verfahren und Vorrichtung zur Sicherstellung der kontinuierlichen Belüftung einer kondenswasserverhindernden Verkleidung einer Abdeckplatte auf der Höhe ihrer Auflagerfläche auf einem Untergestell

Title (fr)

Procédé et dispositif permettant d'assurer la continuité de la ventilation d'un revêtement anticondensation d'une plaque de couverture au niveau de ses surfaces d'appui sur un support.

Publication

EP 2175084 B1 20120404 (FR)

Application

EP 09305927 A 20091001

Priority

FR 0805549 A 20081008

Abstract (en)

[origin: EP2175084A1] The method involves fixing a trim (10) on support surfaces of a support (8), where the trim includes a flexible substrate carrying a three-dimensional network formed by rigid or semi-rigid sinuous cords on which a cover plate (2) is supported. A lower face of the cover plate is covered with an anti-condensation coating. The fixation of the trim is carried out by gluing with the help of an adhesive filler covering a lower face of the substrate. The adhesive filler is protected by a protection film extracted during utilization of the trim. An independent claim is also included for a trim for assuring ventilation continuity of a lower face of a cover plate at the level of support surfaces of a support, comprising a protection film.

IPC 8 full level

E04D 12/00 (2006.01); **E04D 3/30** (2006.01); **E04D 13/17** (2006.01)

CPC (source: EP)

E04D 3/30 (2013.01); **E04D 12/002** (2013.01); **E04D 13/17** (2013.01); **E04D 13/172** (2013.01)

Cited by

CN108930372A

Designated contracting state (EPC)

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 SE SI SK SM TR

DOCDB simple family (publication)

EP 2175084 A1 20100414; **EP 2175084 B1 20120404**; AT E552391 T1 20120415; FR 2936825 A1 20100409; FR 2936825 B1 20160701

DOCDB simple family (application)

EP 09305927 A 20091001; AT 09305927 T 20091001; FR 0805549 A 20081008