

Title (en)

FLOOR COVERING WITH SKIRTING TURN-UP AND METHOD OF LAYING SAME

Title (de)

BODENBELAG MIT LEISTENTUMSCHLAG UND VERFAHREN ZU SEINER VERLEGUNG

Title (fr)

REVETEMENT DE SOL AVEC REMONTEE EN PLINTHE ET PROCEDE DE POSE

Publication

EP 2686505 B1 20161012 (FR)

Application

EP 12713229 A 20120313

Priority

- FR 1152091 A 20110315
- FR 2012050516 W 20120313

Abstract (en)

[origin: WO2012123671A1] The floor covering with skirting turn-up in the form of one or several module(s), each module comprising a first zone laid on the flat part of the floor that is to be covered, a second zone that rests against the vertical part of the corresponding wall and a transition zone marking the transition between said first and second parts, is characterized in that each module (3) comprises a first zone (3.1) the thickness (E.2) of which is equal to and the same as the thickness (E.1) of the floor covering (1) made on the flat part of the floor that is to be covered, and a second zone (3.2) the thickness (E.3) of which is smaller than the thickness (E.2) of the first zone (3.1) to give said second zone the ability to flex, and in that the transition between said first zone and said second zone of each module is via a sloping profile (3.2) in the form of a progressive chamfer, on the reverse side of the module, and in that said first zone rests against the floor and said second zone rests against the vertical corresponding wall parts, and in that said chamfered sloping profile meeting with said second zone come to rest against a corner profile (4).

IPC 8 full level

E04F 19/04 (2006.01); **E04F 15/16** (2006.01)

CPC (source: EP)

E04F 19/045 (2013.01); **E04F 19/0486** (2013.01); **E04F 19/0495** (2013.01); **E04F 15/163** (2013.01); **E04F 2019/0422** (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 2012123671 A1 20120920; EP 2686505 A1 20140122; EP 2686505 B1 20161012; FR 2972747 A1 20120921; FR 2972747 B1 20161230

DOCDB simple family (application)

FR 2012050516 W 20120313; EP 12713229 A 20120313; FR 1152091 A 20110315