

Title (en)
BASEBOARD OR FINISHING PROFILE AND AN IMPROVED METHOD FOR THE FABRICATION OF THIS BASEBOARD OR FLOORING PROFILE

Title (de)
FUSSLEISTE ODER ENDPROFILE UND EIN VERBESSERTES VERFAHREN ZUR HERSTELLUNG DIESER FUSSLEISTE ODER ENDPROFILE

Title (fr)
PLINTHE OU PROFIL DU BORD ET UN PROCÉDÉ AMÉLIORÉ POUR LA PRODUCTION DE CE PLINTHE OU CE PROFIL DU BORD

Publication
EP 3228775 A1 20171011 (EN)

Application
EP 16164048 A 20160406

Priority
EP 16164048 A 20160406

Abstract (en)
This invention pertains to a method for the forming of a baseboard or finishing profile for flooring, comprising a wood-based carrier material (1), provided with a decorative top layer (2) having one or more resin-impregnated layers, wherein the method involves the following steps: - the making of one or more cutouts (16) in the carrier material (1) provided with a decorative top layer (2) for the forming of one or more fold pieces, each fold piece containing a remaining portion of carrier material with a thickness between 0.03 and 1.4 mm and a width of at least 2 mm; - the applying of a layer (36) of filler and/or adhesive over the entire width of the fold piece, this layer forming a support layer (36) for the decorative top layer (2); - the forming of the baseboard or finishing profile by heating of one or more fold pieces and bending them to the desired radius (R) or shape.

IPC 8 full level
B27D 5/00 (2006.01); **E04F 19/04** (2006.01)

CPC (source: EP)
B27D 5/003 (2013.01); **B27D 5/006** (2013.01); **E04F 19/04** (2013.01); **E04F 19/061** (2013.01); **E04F 19/062** (2013.01); **E04F 2019/0431** (2013.01); **E04F 2019/0454** (2013.01)

Citation (applicant)
BE 1019285 A3 20120508 - DECRUY NV [BE]

Citation (search report)
[X1] EP 0370353 A2 19900530 - GRUBER & WEBER [DE]

Cited by
BE1027770B1; WO2021099886A1

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3228775 A1 20171011

DOCDB simple family (application)
EP 16164048 A 20160406