

Title (en)

METHOD FOR PRODUCING A VENEER FROM RATTAN, VENEER SHEET, MOLDED COMPONENT AND USE THEREFOR

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES FURNIERS AUS RATTAN, FURNIERBLATT, FORMBAUTEIL UND VERWENDUNG DAFÜR

Title (fr)

PROCÉDÉ DE FABRICATION D'UN PLACAGE EN ROTIN, FEUILLE DE PLACAGE, ÉLÉMENT MOULÉ ET UTILISATION CORRESPONDANTE

Publication

**EP 3609662 B1 20220309 (DE)**

Application

**EP 18728506 A 20180413**

Priority

- DE 102017003643 A 20170413
- DE 2018000102 W 20180413

Abstract (en)

[origin: WO2018188680A1] The invention relates to a method for producing a veneer in the form of a veneer sheet, wherein the method comprises the following method steps: a) providing a plurality of rattan rods having tubules extending longitudinally, b) producing profiles from the plurality of rattan rods, the tubules extending in the longitudinal direction of the profiles, c) connecting the profiles to form a main body, wherein the profiles are arranged within the main body in such a way that the tubules extend in the longitudinal direction and/or transversely to the longitudinal direction and/or at a predefinable angle to the longitudinal direction of the main body, and d) cutting the main body produced in step c), said veneer sheet being obtained. The invention also relates to a moulded component and to a use for such a veneer sheet.

IPC 8 full level

**B27L 5/00** (2006.01); **B27D 1/00** (2006.01)

CPC (source: EP US)

**B27J 1/00** (2013.01 - US); **B27L 5/00** (2013.01 - EP US)

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)

**DE 102017003643 B3 20180530**; CN 110678303 A 20200110; EP 3609662 A1 20200219; EP 3609662 B1 20220309; ES 2911248 T3 20220518; PT 3609662 T 20220420; SI 3609662 T1 20220630; US 11759971 B2 20230919; US 2021129373 A1 20210506; WO 2018188680 A1 20181018

DOCDB simple family (application)

**DE 102017003643 A 20170413**; CN 201880034608 A 20180413; DE 2018000102 W 20180413; EP 18728506 A 20180413; ES 18728506 T 20180413; PT 18728506 T 20180413; SI 201830647 T 20180413; US 201816605184 A 20180413