

Title (en)

Method for producing a veneer carpet

Title (de)

Verfahren zum Herstellen eines Furnierteppichs

Title (fr)

Procédé destiné à la fabrication d'un ensemble de bandes de placage

Publication

EP 2168734 A1 20100331 (DE)

Application

EP 08017138 A 20080929

Priority

EP 08017138 A 20080929

Abstract (en)

The method involves preparing two veneer strips to be joined, and applying an aqueous bonding agent on an edge of one of the strips. The bonding agent is dried, and energy in the form of hot air, infrared radiation, high frequency radiation and/or microwave radiation is supplied to the bonding agent. The strips are joined at the edge, where the bonding agent is maintained at a temperature of 55 degree Celsius. The bonding agent is hardened, where the bonding agent is free from formaldehyde.

Abstract (de)

Die Erfindung betrifft ein Verfahren zum Herstellen eines Furnierteppichs aus wenigstens einem ersten Furnierstreifen und einem zweiten Furnierstreifen, wobei die Furnierstreifen an ihren Kanten miteinander verbunden sind.

IPC 8 full level

B27D 1/10 (2006.01)

CPC (source: EP)

B27D 1/10 (2013.01)

Citation (search report)

- [Y] US 3147782 A 19640908 - PEARL JOHN J
- [Y] DE 20080262 U1 20011115 - VESTERBY TRAETEKNIK APS TISTRU [DK]
- [XA] US 2305525 A 19421215 - GUSTIN GEORGE M
- [XA] GB 2274084 A 19940713 - DENLO PRECISION ENGINEERING LI [IE]
- [A] US 3262723 A 19660726 - STRICKLER MELVIN D

Citation (examination)

- ANONYMOUS: "SEMPACOL COLLE POUR PARQUETS FINIS", 31 January 1997 (1997-01-31), Retrieved from the Internet <URL:http://www.mnidf.fr/fichestec/colles/sempacol_parquet.pdf> [retrieved on 20100823]
- PATRICE REANT: "Les colles à bois et l'extrait sec", 16 January 2006 (2006-01-16), Retrieved from the Internet <URL:<http://www.reant.fr/articles/pdf/article1.pdf>> [retrieved on 20110404]

Cited by

DE102015208386A1

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 MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

EP 2168734 A1 20100331; TW 201012613 A 20100401

DOCDB simple family (application)

EP 08017138 A 20080929; TW 98132775 A 20090928