Title (en)

PROCESS FOR THE PRODUCTION OF A MULTI-LAYER PRESSED BOARD, AND BOARD SO PRODUCED

Title (de

VERFAHREN ZUR HERSTELLUNG EINER MEHRSCHICHTIGEN PRESSPLATTE, ZOWIE PRESSPLATTE

Title (fr)

PROCÉDÉ PERMETTANT DE PRODUIRE UN PANNEAU PRESSÉE MULTICOUCHE ET PANNEAU PRESSÉE MULTICOUCHE

Publication

EP 2237936 A1 20101013 (EN)

Application

EP 09703021 A 20090114

Priority

- PT 2009000004 W 20090114
- DE 102008004154 A 20080114

Abstract (en)

[origin: WO2009091272A1] In accordance with the invention there is claimed a process for the production of a multi-layer pressed board (50;70), which comprises the following steps: -applying a first layer (34,44,64) of a first material (24) to a support base (14), -applying a second layer (36,46,66) of a second material (26) to the first, still unpressed layer, and -pressing at least the first and second layers (34,36;44,46;64,66) to provide the pressed board; wherein one material of the first and second materials (24,26) is a cork material (24) for production of a pressed cork board and the other material of the first and second materials (24,26) is a wood material (26) for production of a pressed wood board. The invention further concerns the manufacturing installation for the production of a multi-layer pressed board, which operates in accordance with a process according to the invention. Finally the present invention concerns a pressed board produced in accordance with the invention.

IPC 8 full level

B27N 3/14 (2006.01)

CPC (source: EP)

B27N 3/14 (2013.01)

Citation (search report)

See references of WO 2009091272A1

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 TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

DE 102008004154 A1 20090716; EP 2237936 A1 20101013; EP 2237936 B1 20150909; ES 2557592 T3 20160127; PT 2237936 E 20160112; WO 2009091272 A1 20090723

DOCDB simple family (application)

DE 102008004154 A 20080114; EP 09703021 A 20090114; ES 09703021 T 20090114; PT 09703021 T 20090114; PT 2009000004 W 20090114