

Title (en)

METHOD OF PRODUCING A LAMINATE COMPRISING AT LEAST TWO LAYERS OF LIGNOCELLULOSIC MATERIAL JOINED BY HEAT TREATMENT AND PRESSING

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES LAMINATS MIT MINDESTENS ZWEI MITTELS WÄRMEBEHANDLUNG UND DRUCK VERBUNDENEN SCHICHTEN AUS LIGNOCELLULOSEMATERIAL

Title (fr)

PROCEDE DE PRODUCTION D'UN STRATIFIE COMPRENANT AU MOINS DEUX COUCHES D'UN MATERIAU LIGNO-CELLULOSIQUE ASSEMBLEES PAR UNE PRESSION ET UN TRAITEMENT TERMIQUE

Publication

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Application

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Abstract (en)

[origin: WO2007117195A1] The invention relates to a method regarding the manufacturing of a laminate that includes at least two sheet formed elements of lignocellulosic material, for example wood material. The sheet elements (11, 12; 21, 22) are mutually joined by heat treatment and compression without addition of bonding agents and without friction generating relative movement of the sheet elements. The invention also includes the laminate.

IPC 8 full level

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