

Title (en)

METHOD FOR THE CONTINUOUS MACHINING OF PLATE-LIKE PRODUCTS OF WOOD, WOOD-DERIVED MATERIALS OR SIMILAR PRODUCTS

Title (de)

VERFAHREN ZUR DURCHLAUF-BEARBEITUNG VON PLATTENFÖRMIGEN PRODUKTEN AUS HOLZ, HOLZWERKSTOFFEN ODER ARTVERWANDTEN PRODUKTEN

Title (fr)

PROCEDE POUR L'USINAGE EN CONTINU DE PRODUITS EN FORME DE PLAQUES EN BOIS, EN MATERIAUX DERIVES DU BOIS OU EN MATERIAUX SIMILAIRES

Publication

EP 1152877 A1 20011114 (DE)

Application

EP 99967012 A 19991227

Priority

- DE 19906278 A 19990215
- EP 9910391 W 19991227

Abstract (en)

[origin: DE19906278C1] The invention relates to a method for continuous machining of panel-shaped products made of wood, wooden material or similar products. In order to obtain a higher production capacity, the invention is characterized by the following steps: a) the fed panels (1) are temporarily stored in a magazine in such a way that the surfaces to be machined alternately lie on the top and on the bottom; b) two panels (4) placed one on top of the other are fed together to a drilling and/or milling station in such a way that the surfaces to be machined face outward; c) the outer surfaces and/or the narrow faces of the panels which are placed one on top of the other are machined together and simultaneously in a cycle and d) the panels machined on one side are separated (5).

IPC 1-7

B27M 1/08; **B27C 9/00**

IPC 8 full level

B27C 9/00 (2006.01); **B27C 9/04** (2006.01); **B27D 5/00** (2006.01); **B27M 1/08** (2006.01)

CPC (source: EP)

B27C 9/04 (2013.01); **B27D 5/003** (2013.01); **B27M 1/08** (2013.01)

Citation (search report)

See references of WO 0048803A1

Designated contracting state (EPC)

DE DK ES FR GB IE LU PT SE

DOCDB simple family (publication)

DE 19906278 C1 20000224; AT E251975 T1 20031115; AU 2546700 A 20000904; DE 59905891 D1 20030710; EP 1152877 A1 20011114; EP 1152877 B1 20030604; WO 0048803 A1 20000824; WO 0048804 A1 20000824

DOCDB simple family (application)

DE 19906278 A 19990215; AT 00903671 T 20000207; AU 2546700 A 20000207; DE 59905891 T 19991227; EP 0000968 W 20000207; EP 9910391 W 19991227; EP 99967012 A 19991227