

Title (en)

Process and apparatus for manufacturing a lamella for a light building panel

Title (de)

Verfahren und Vorrichtung zur Herstellung einer Lamelle für ein Leichtbaupaneel

Title (fr)

Procédé et dispositif pour la production d'une lamelle pour un panneau léger

Publication

EP 0928858 A3 20000301 (EN)

Application

EP 99300244 A 19990113

Priority

SI 9800006 A 19980113

Abstract (en)

[origin: EP0928858A2] In a process and apparatus for manufacturing a lamella (7) for use in a light building panel (1) the lamella is used for improving the mechanical characteristics of the panel. The process for its manufacture comprises four sub-processes; i.e. input, cutting, exit, and suction of the remnants of the manufacturing process. The apparatus for the lamella's manufacture comprises inlet (9), cutting ensemble (10), exit (11), and suction ensemble (12) for suction of the remnants of the manufacturing process. <IMAGE>

IPC 1-7

E04C 2/292; B23D 45/10; B26D 3/02

IPC 8 full level

E04C 2/292 (2006.01)

CPC (source: EP)

E04C 2/292 (2013.01)

Citation (search report)

- [X] EP 0693599 A1 19960124 - ISOLPACK CERIA SPA [IT]
- [X] EP 0290677 A1 19881117 - PECHA THEODOR
- [A] DE 121920 C
- [A] US 3125138 A 19640317

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0928858 A2 19990714; EP 0928858 A3 20000301; SI 9800006 A 19990831

DOCDB simple family (application)

EP 99300244 A 19990113; SI 9800006 A 19980113