

Title (en)
Press

Title (de)
Presse

Title (fr)
Presse

Publication
EP 2025483 A3 20090225 (DE)

Application
EP 08014439 A 20080813

Priority
DE 202007011324 U 20070813

Abstract (en)
[origin: EP2025483A2] A supply unit (30) is located at one end of the press chamber (11), to feed-in the adhesively-coated stack of wood and other material (21). This unit includes one or more driven rollers. These carry the aligned stack into the press chamber. At the opposite end of the press chamber, an extraction unit removes the pressed stack. The roller(s) are arranged in and/or on a frame for stack alignment. The supply unit and the extraction unit are designed for simultaneous or consecutive operation.

IPC 8 full level
B27M 3/00 (2006.01)

CPC (source: EP)
B27M 3/0053 (2013.01)

Citation (search report)

- [XD] US 4776919 A 19881011 - TROUTNER ARTHUR L [US], et al
- [A] DE 29921285 U1 20000217 - EISELE WILHELM [DE]
- [A] DE 29519308 U1 19960201 - SCHILCHER INDUSTRIEANLAGEN UND [AT]
- [AD] EP 1762353 A1 20070314 - SPRINGER MASCHINENFABRIK AG [AT]

Cited by
CN105690737A; CN113319948A; CN114851344A

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)
DE 202007011324 U1 20080918; EP 2025483 A2 20090218; EP 2025483 A3 20090225; EP 2025483 B1 20131106

DOCDB simple family (application)
DE 202007011324 U 20070813; EP 08014439 A 20080813