

Title (en)
VENEER SLICER

Title (de)
FURNIERMESSERMASCHINE

Title (fr)
TRANCHEUSE

Publication
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Application
EP 03816290 A 20030926

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Abstract (en)
[origin: US2006124199A1] The problem in previously known stay log-type veneer slicers in which a large block of wood is directed in an eccentrically rotating manner past a knife consists of the fact that a remaining block that cannot be sliced has to be removed by hand from a girder structure on which the block is mounted. Hence, the downtime for removing the remaining block and mounting a new block of wood is relatively long. The aim of the invention is therefore to create a stay log-type veneer slicer that has a reduced downtime. Said aim is achieved by disposing means for discarding the block of wood (16) and a device for automatically conveying away the discarded block of wood on the girder structure (12).

IPC 8 full level
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CPC (source: EP US)
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US 2006124199 A1 20060615; US 7100650 B2 20060905; AT E348697 T1 20070115; BR 0316208 A 20050927; CA 2509880 A1 20041104; DE 10261918 B3 20040429; DE 50306069 D1 20070201; EP 1572427 A1 20050914; EP 1572427 B1 20061220; ES 2278231 T3 20070801; JP 2006509666 A 20060323; PT 1572427 E 20070330; SI 1572427 T1 20070630; WO 2004094121 A1 20041104

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US 53554605 A 20050518; AT 03816290 T 20030926; BR 0316208 A 20030926; CA 2509880 A 20030926; DE 10261918 A 20021213; DE 50306069 T 20030926; EP 0310757 W 20030926; EP 03816290 A 20030926; ES 03816290 T 20030926; JP 2004571032 A 20030926; PT 03816290 T 20030926; SI 200330638 T 20030926