

Title (en)
Manufacturing method for an OSB-panel

Title (de)
Verfahren zur Herstellung einer OSB-Platte

Title (fr)
Procédé de fabrication d'un panneau OSB

Publication
EP 2319671 A1 20110511 (DE)

Application
EP 09013890 A 20091105

Priority
EP 09013890 A 20091105

Abstract (en)
The plywood sheet (1) has an upper layer, middle layer and a lower layer, where glass fibers or mineral wood fibers are included only in the upper or lower layer. The upper or lower layer has lignocellulosic material or mineral wood fibers, where a mat of fiberglass is provided.

Abstract (de)
Eine Holzwerkstoffplatte (1, 1a), insbesondere OSB-, Span-, Sperrholz- oder Faserplatte, die mindestens eine obere Deckschicht (5, 5a, 5b), mindestens eine Mittelschicht (3, 3a, 3b) und mindestens eine untere Deckschicht (6, 6a, 6b) aufweist, zeichnet sich dadurch aus, dass nur in der oberen und/oder unteren Deckschicht (5, 5a, 5b; 6, 6a, 6b) Glasfasern oder Steinwollefasern enthalten sind.

IPC 8 full level
B27N 3/00 (2006.01); **B27N 3/06** (2006.01)

CPC (source: EP)
B27N 3/00 (2013.01); **B27N 3/06** (2013.01)

Citation (applicant)

- EP 1754583 A1 20070221 - KRONOTEC AG [CH]
- JP 2001152661 A 20010605 - SHIMIZU CONSTRUCTION CO LTD
- DE 1945779 A1 19700402 - IBUS WERKE GMBH
- US 4058580 A 19771115 - FLANDERS ROBERT D
- DE 2554212 A1 19760812 - FLANDERS ROBERT DUDLEY
- GB 485588 A 19380520 - FELIX PFOHL
- DE 4110640 A1 19911010 - POTT RICHARD [DE]

Citation (search report)

- [X] DE 1945779 A1 19700402 - IBUS WERKE GMBH
- [X] JP 2001152661 A 20010605 - SHIMIZU CONSTRUCTION CO LTD
- [X] GB 485588 A 19380520 - FELIX PFOHL
- [X] DE 4110640 A1 19911010 - POTT RICHARD [DE]

Cited by
EP3366442A1; WO2014131801A1

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 MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
EP 2319671 A1 20110511; EP 2319671 B1 20140326; ES 2469792 T3 20140620; PL 2319671 T3 20140829

DOCDB simple family (application)
EP 09013890 A 20091105; ES 09013890 T 20091105; PL 09013890 T 20091105