

Title (en)
Split lining for bamboo canes

Title (de)
Risskaschierung bei Bambusrohren

Title (fr)
Masquage de fissures dans des bambous

Publication
EP 1894691 B1 20091014 (DE)

Application
EP 07115447 A 20070831

Priority
DE 102006040755 A 20060831

Abstract (en)
[origin: EP1894691A1] The method involves isolating a bamboo cane (1) after developing tension in the bamboo cane in a longitudinal direction over an entire length in a peripheral point, and optically closing a longitudinal gap (2) that is developed in the bamboo cane. The bamboo cane is dried up to fiber saturation point. Finish-cutting of the bamboo cone is performed by closing the longitudinal gap and processing the bamboo cone at an end point during an air conditioning phase. The bamboo cone is air-conditioned for about 12 hours per day in the air condition phase. An independent claim is also included for an extensively closed bamboo cane.

IPC 8 full level
B27J 1/00 (2006.01)

CPC (source: EP)
B27J 1/00 (2013.01)

Cited by
CN102001118A

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
EP 1894691 A1 20080305; EP 1894691 B1 20091014; AT E445487 T1 20091015; DE 102006040755 A1 20080320;
DE 102006040755 B4 20100902; DE 502007001716 D1 20091126; ES 2335049 T3 20100318

DOCDB simple family (application)
EP 07115447 A 20070831; AT 07115447 T 20070831; DE 102006040755 A 20060831; DE 502007001716 T 20070831;
ES 07115447 T 20070831