

Title (en)

Process for a composite glide board with injected core and board obtained by this process

Title (de)

Verfahren für ein Gleitbrett aus Verbundstoff und gespritztem Kern und das dadurch hergestellte Brett

Title (fr)

Procédé de fabrication d'une planche de glisse en structure composite et à noyau injecté et planche obtenue par la mise en oeuvre du procédé

Publication

**EP 1669111 B1 20120425 (FR)**

Application

**EP 05025528 A 20051123**

Priority

FR 0413023 A 20041207

Abstract (en)

[origin: EP1669111A1] The method involves constructing an upper reinforcement sub-assembly (15), of a sliding board, comprising an upper layer (16) and a pierced reinforcement plate (17), by connecting the plate with the upper layer using pins (6a, 6b). The pins maintain the plate to be separated from the upper layer and establish mechanical connections between the plate and the upper layer. The sliding board has lower reinforcement sub-assembly (10) comprising intermediate adhesive films or compatibilizing films and has a central core (9) in injected foam. An independent claim is also included for a sliding board comprising a central core made of injected foam.

IPC 8 full level

**A63C 5/12** (2006.01); **A63C 9/00** (2006.01)

CPC (source: EP)

**A63C 5/12** (2013.01); **A63C 9/003** (2013.01)

Cited by

EP1908500A1; FR2906731A1

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 NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1669111 A1 20060614; EP 1669111 B1 20120425**; AT E554834 T1 20120515; FR 2878756 A1 20060609; FR 2878756 B1 20070223

DOCDB simple family (application)

**EP 05025528 A 20051123**; AT 05025528 T 20051123; FR 0413023 A 20041207