

Title (en)  
Snowglideboard as well as shell component for a snowglideboard

Title (de)  
Schneegleitbrett sowie Schalenbauteil für ein Schneegleitbrett

Title (fr)  
Planche de glisse sur neige et élément de couverture pour planche de glisse sur neige

Publication  
**EP 1787691 A3 20090408 (DE)**

Application  
**EP 06022981 A 20061104**

Priority  
DE 102005054985 A 20051116

Abstract (en)  
[origin: EP1787691A2] The board has an outer surface formed on a top side opposing a running surface (5) by a shell (7) of a support layer (8) made of a flat material. A channel (12) extends in a longitudinal direction of a glide board body, and is provided for holding a trim rod (14). The shell is formed by a prefabricated shell element, and a tubular section (13) forming the channel that is pre-mounted on an inner side of the shell. The shell element has a 3-D shell with a groove-shaped shell section on the inner side of the shell and extends in the longitudinal direction of the shell. An independent claim is also included for a shell element with a shell of layer made of a flat material for manufacturing a snow glide board.

IPC 8 full level  
**A63C 5/00** (2006.01); **A63C 5/07** (2006.01); **A63C 5/075** (2006.01); **B32B 1/00** (2024.01)

CPC (source: EP US)  
**A63C 5/003** (2013.01 - EP US); **A63C 5/07** (2013.01 - EP US); **A63C 5/075** (2013.01 - EP US); **A63C 5/128** (2013.01 - EP US);  
**Y10T 428/13** (2015.01 - EP US); **Y10T 428/1352** (2015.01 - EP US)

Citation (search report)  
• [E] WO 2007022923 A2 20070301 - MODELL UND FORMENBAU BLASIUS G [DE], et al  
• [A] WO 9720604 A1 19970612 - SALOMON SA [FR], et al  
• [A] EP 1563876 A1 20050817 - ROSSIGNOL SA [FR]

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

Designated extension state (EPC)  
AL BA HR MK RS

DOCDB simple family (publication)  
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US 2007108733 A1 20070517; US 2011204585 A1 20110825; US 8002304 B2 20110823

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**EP 06022981 A 20061104;** DE 102005054985 A 20051116; US 201113086465 A 20110414; US 60002306 A 20061116