

Title (en)  
Sliding board for alpine skiing or snow surfing

Title (de)  
Gleitbrett für Alpineski oder Snowboarding

Title (fr)  
Planche de glisse utilisee pour la pratique du ski alpin, ou du surf de neige

Publication  
**EP 0976427 B1 20040512 (FR)**

Application  
**EP 99112991 A 19990706**

Priority  
FR 9809966 A 19980731

Abstract (en)  
[origin: EP0976427A1] The slide board comprises a central core (4), a slide block,  $\geq 1$  lower reinforcement layer and  $\geq 1$  upper reinforcement layer located on both sides of the board. An upper reinforcement layer is formed from two strips (10, 11) which are different in nature and extend onto each other from the central zone towards both ends. The strips (10, 11) are differentiated by the nature of the reinforcement material, or, in the case of 2 fiber-reinforced resin strips, by fiber orientation or weight. In the case of skis, the strips (10, 11) are superposed in the central zone of the board and reinforce the area of the ski where retaining elements are to be mounted.

IPC 1-7  
**A63C 5/12**

IPC 8 full level  
**A63C 5/12** (2006.01)

CPC (source: EP US)  
**A63C 5/12** (2013.01 - EP US)

Designated contracting state (EPC)  
AT CH DE ES IT LI

DOCDB simple family (publication)  
**EP 0976427 A1 20000202; EP 0976427 B1 20040512**; AT E266448 T1 20040515; DE 69917149 D1 20040617; DE 69917149 T2 20041111; FR 2781686 A1 20000204; FR 2781686 B1 20001215; JP 3065950 U 20000208; SI 0976427 T1 20041031; US 6406054 B1 20020618

DOCDB simple family (application)  
**EP 99112991 A 19990706**; AT 99112991 T 19990706; DE 69917149 T 19990706; FR 9809966 A 19980731; JP 546399 U 19990722; SI 9930610 T 19990706; US 35965399 A 19990726