

Title (en)
Snowboard

Title (de)
Gleitbrett

Title (fr)
Planche de glisse

Publication
EP 1108451 A3 20020612 (DE)

Application
EP 00126801 A 20001206

Priority
DE 29921881 U 19991213

Abstract (en)
[origin: EP1108451A2] The at least one entropy elastic inlay (16) has so strong a setback characteristic that after the slide board is pressed into a mould with even surface areas it leads to an arching of the surface layer (12) over the otherwise even slide board surface. The inlay can be of natural or synthetic rubber material. When natural rubber material is used it contains 1-10 weight percent sulfur.

IPC 1-7
A63C 5/12; **A63C 5/075**

IPC 8 full level
A63C 5/12 (2006.01); **A63C 5/14** (2006.01)

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

Citation (search report)
• [X] US 5501825 A 19960326 - JODELET FRANCOIS [FR]
• [XA] DE 29720177 U1 19980115 - VOELKL FRANZ SKI [DE]
• [X] DE 4402669 A1 19950803 - FRANZ VOELKL GMBH & CO SKI TEN [DE]
• [X] US 5303948 A 19940419 - LE MASSON JACQUES [FR], et al

Cited by
FR2918291A1; JP2022107494A

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
DE 29921881 U1 20000203; EP 1108451 A2 20010620; EP 1108451 A3 20020612; JP 2002017941 A 20020122; NO 20006322 D0 20001212; NO 20006322 L 20010614; US 2001005072 A1 20010628

DOCDB simple family (application)
DE 29921881 U 19991213; EP 00126801 A 20001206; JP 2000404171 A 20001213; NO 20006322 A 20001212; US 73454500 A 20001213