

Title (en)
Snowboard

Title (de)
Gleitbrett

Title (fr)
Planche de glisse

Publication
EP 0855201 B1 20041020 (FR)

Application
EP 98100503 A 19980114

Priority
FR 9701188 A 19970124

Abstract (en)
[origin: EP0855201A2] The snowboard has two end sections (E1, E2) located on either side of a central section (F), and at least one of the end sections has a reinforcement (M1, M2) which gives it a mechanical resistance to torsion greater than the central section. The upper thrust surface of the board's central section is designed to receive the boot fastenings, and each of the end sections has a line of contact with the ground (D1, D2), which the reinforcement extending between them. The reinforcement is made from composition fibre strips set at an angle to the board's lengthwise axis and containing glass and carbon fibres. In addition, the board has a sole plate e.g. of polyethylene with steel alloy edges.

IPC 1-7
A63C 5/03; **A63C 5/07**

IPC 8 full level
A63C 5/03 (2006.01); **A63C 5/12** (2006.01)

CPC (source: EP US)
A63C 5/03 (2013.01 - EP US); **A63C 5/12** (2013.01 - EP US)

Cited by
FR3019055A1; EP1935459A1; FR2910336A1

Designated contracting state (EPC)
AT CH DE FR LI

DOCDB simple family (publication)
EP 0855201 A2 19980729; **EP 0855201 A3 19990616**; **EP 0855201 B1 20041020**; AT E279965 T1 20041115; DE 69827050 D1 20041125; DE 69827050 T2 20060309; FR 2758731 A1 19980731; FR 2758731 B3 19990507; JP 3050760 U 19980731; US 6059306 A 20000509

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EP 98100503 A 19980114; AT 98100503 T 19980114; DE 69827050 T 19980114; FR 9701188 A 19970124; JP 11198 U 19980121; US 1273098 A 19980123