

Title (en)
Snowboard binding and snowboard boot

Title (de)
Snowboardbindung und Snowboardstiefel

Title (fr)
Fixation de sécurité et chaussure pour surf de neige

Publication
EP 0680775 B1 19991201 (DE)

Application
EP 95106659 A 19950503

Priority

- DE 4416189 A 19940506
- DE 4416531 A 19940510

Abstract (en)
[origin: EP0680775A2] The binding has a release mechanism (12) positioned on or in the snow-board boot (1) and manually operated by a control (12,14) on or in the boot. The second binding element (6) has two pins (9) pre-tensioned by a spring and protruding outwards beyond the outer surface of the boot's sole. The first binding element has two parallel side jaws (7') spaced apart by the width of the boot's sole and at right angles to the surface of the snow-board. Each side-jaw has an opening (8) in for a pin. The side jaws of the second binding element have surfaces (10) sloping down towards the front bracket (4). The boot has protuberances (11) staggered towards the boot's toe and spaced apart from the pins.
<IMAGE>

IPC 1-7
A63C 9/08; **A63C 9/086**

IPC 8 full level
A63C 5/00 (2006.01); **A63C 10/08** (2012.01); **A63C 10/10** (2012.01); **A63C 10/22** (2012.01)

CPC (source: EP US)
A63C 10/08 (2013.01 - EP US); **A63C 10/10** (2013.01 - EP US); **A63C 10/22** (2013.01 - EP US)

Cited by
EP0887091A1; US6648365B1; FR2768350A1; US6053522A; DE19816697C2; US5755046A; FR2749483A1; US6017042A; EP0811402A1; FR2749181A1; US5899483A; US6742801B1; EP0847706A2; US10279239B2; WO9722390A1; WO9812103A1; US10029165B2; US11117042B2; US8469372B2; US8733783B2; US9937407B2; US6758488B2; US6899349B2; US11938394B2; FR2827784A1; US9604122B2; US9795861B1; US10112103B2; US10343049B2; US10898785B2; WO2022149986A1

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

DOCDB simple family (publication)
EP 0680775 A2 19951108; **EP 0680775 A3 19970108**; **EP 0680775 B1 19991201**; AT E187092 T1 19991215; AT E204188 T1 20010915; AT E204189 T1 20010915; CA 2148742 A1 19951107; CA 2148742 C 20021217; DE 9421380 U1 19951012; JP 3084508 B2 20000904; JP H0857108 A 19960305; US 5697631 A 19971216

DOCDB simple family (application)
EP 95106659 A 19950503; AT 95106659 T 19950503; AT 97122572 T 19950503; AT 98100082 T 19950503; CA 2148742 A 19950505; DE 9421380 U 19940510; JP 10977995 A 19950508; US 43456695 A 19950504