

Title (en)

Bindingsystem and boots for snowboards.

Title (de)

Bindungssystem für Gleitbretter, insbesondere Snowboards sowie Stiefel zur Verwendung bei einem solchen Bindungssystem.

Title (fr)

Système de fixation pour planches, notamment surf de neiges et chaussures pour ce système de fixation.

Publication

EP 0615774 A3 19950802 (DE)

Application

EP 94102188 A 19940212

Priority

- DE 4304876 A 19930217
- DE 4311630 A 19930408

Abstract (en)

[origin: US5577757A] A binding system for snow boards, comprising a front binding element and a rear binding element for holding a boot in place on the boards. The front binding element engages behind a surfaces or step on a front end of the boot. The rear binding element is formed by support jaws which receive a boot or its heel section between them. Each jaw is provided with at least one recess for receiving a projection laterally extending from the heel of the boot. When positioned, the projections are locked in place by means of hook shaped locking elements which are kept biased in a locking position by a spring member.

IPC 1-7

A63C 9/08

IPC 8 full level

A43B 5/04 (2006.01); **A63C 5/00** (2006.01); **A63C 10/08** (2012.01); **A63C 10/10** (2012.01)

CPC (source: EP US)

A63C 10/08 (2013.01 - EP US); **A63C 10/10** (2013.01 - EP US)

Citation (search report)

- [A] EP 0343302 A1 19891129 - BATAILLE IND SA [FR]
- [A] WO 8000063 A1 19800124 - GUSTAVSSON J

Cited by

US6557884B1; US6705633B2; WO9722390A1

Designated contracting state (EPC)

AT CH DE FR IT LI

DOCDB simple family (publication)

US 5577757 A 19961126; AT E187347 T1 19991215; AT E205408 T1 20010915; AT E242027 T1 20030615; CA 2115825 A1 19940818; CA 2115825 C 20060912; EP 0615774 A2 19940921; EP 0615774 A3 19950802; EP 0615774 B1 19991208; JP 3604169 B2 20041222; JP H06296723 A 19941025

DOCDB simple family (application)

US 19639194 A 19940215; AT 01103539 T 19940212; AT 94102188 T 19940212; AT 99109643 T 19940212; CA 2115825 A 19940216; EP 94102188 A 19940212; JP 4059294 A 19940216