

Title (en)

DEVICE FOR ADJUSTING THE POSITION OF A BINDING ON A SNOWBOARD

Title (de)

VORRICHTUNG ZUR POSITIONSVERSTELLUNG EINER BINDUNG AUF EINEM GLEITBRETT

Title (fr)

DISPOSITIF DE REGLAGE DE LA POSITION D'UNE FIXATION SUR UNE PLANCHE DE GLISSE

Publication

EP 0840640 A1 19980513 (FR)

Application

EP 96922934 A 19960617

Priority

- FR 9600926 W 19960617
- FR 9509055 A 19950721

Abstract (en)

[origin: FR2736842A1] The device for positioning a binding on a snowboard is intended to engage into a rail portion (5) provided in the board. It comprises a central plate (3) placed on the board and intended to receive, directly or indirectly through a base, a boot retaining device; a sliding member (20) housed inside the rail portion (5) and a central stud (21) which connects the sliding member (20) to the plate (3); a friction means (22); an actuation means (23) which controls the central stud (21) translationally in order to modify the vertical position relative to the sliding member (20) inside the rail portion (5). One of the objectives is to provide a wide selection of continuous adjustment possibilities particularly in angular orientation and in longitudinal position of the plate with respect to the board.

IPC 1-7

A63C 9/08

IPC 8 full level

A63C 5/00 (2006.01); **A63C 5/06** (2006.01); **A63C 10/14** (2012.01); **A63C 10/18** (2012.01); **A63C 10/20** (2012.01)

CPC (source: EP)

A63C 5/128 (2013.01); **A63C 10/14** (2013.01); **A63C 10/18** (2013.01); **A63C 10/20** (2013.01)

Citation (search report)

See references of WO 9703733A1

Cited by

DE10343887B3; DE10313342B4; EP1516653A1; US7390010B2; US7063346B2; US8128117B2; US8376390B2; US8714579B2

Designated contracting state (EPC)

AT CH DE FR LI

DOCDB simple family (publication)

FR 2736842 A1 19970124; **FR 2736842 B1 19970926**; AT E177966 T1 19990415; DE 69601878 D1 19990429; EP 0840640 A1 19980513; EP 0840640 B1 19990324; JP H11509440 A 19990824; WO 9703733 A1 19970206

DOCDB simple family (application)

FR 9509055 A 19950721; AT 96922934 T 19960617; DE 69601878 T 19960617; EP 96922934 A 19960617; FR 9600926 W 19960617; JP 50634197 A 19960617