

Title (en)

Snowboard binding

Title (de)

Snowboard-Bindung

Title (fr)

Fixation pour planche de surf des neiges

Publication

EP 0836869 A3 19990120 (DE)

Application

EP 97117875 A 19971015

Priority

DE 19642766 A 19961016

Abstract (en)

[origin: EP0836869A2] The binding structure comprises fixture parts (2) which are arranged on the base plate (1) for tension straps (7,9) at toe and foot bend area. A support shell is around the heel area and each tension strap is connected at each of its two ends with a tensioning device (10,19). The tensioning device is connected to a tension lever (12) with an upper dead point position pivotably located in the heel area of the binding. The engagement point for the tensioning device, is located between the tension lever pivot axis (13) and the lever free end. Deflector and guide devices (11,20,21) are provided on the fixture parts for guiding each tensioning device. The end facing the tension straps of the tensioning device is directed in the direction of the longitudinal line of symmetry of each tension strap.

IPC 1-7

A63C 9/08

IPC 8 full level

A63C 10/04 (2012.01); **A63C 10/06** (2012.01); **A63C 10/24** (2012.01)

CPC (source: EP)

A63C 10/04 (2013.01); **A63C 10/06** (2013.01); **A63C 10/24** (2013.01)

Citation (search report)

- [PX] WO 9640390 A1 19961219 - BURTON CORP [US], et al
- [A] US 5556123 A 19960917 - FOURNIER LOUIS [CA]

Cited by

EP2380639A4; FR2862000A1; US7494148B2; US7520526B2; US7568719B2; WO2005049156A3; WO2007064889A1; WO0076602A3

Designated contracting state (EPC)

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