

Title (en)  
Snowboard binding

Title (de)  
Snowboard-Bindung

Title (fr)  
Fixation de planche à neige

Publication  
**EP 0561387 B1 19960103 (DE)**

Application  
**EP 93104366 A 19930317**

Priority  
DE 4208915 A 19920320

Abstract (en)

[origin: EP0561387A1] A description is given of a snowboard binding having a front binding (20) and rear binding (21), in the manner of a turntable arrangement, on a snowboard (19), in each case a sole plate on the boots of the user being in engagement with a front and rear turntable of the snowboard (19) and a release and locking device (22) being provided between the turntables for the common release and locking, respectively, of the sole plates. In order to provide a cost-effective and operationally reliable locking and release device, which is furthermore protected against the penetration of snow, ice and water and the like, the invention provides that there is arranged, on each turntable of the front binding and rear binding, a pivotable clamping ring (48) which, when the binding is released, pivots via a lever linkage as a result of the movement of a latching bolt (29). For the release and locking, respectively, of the binding, the respective clamping ring is connected, via a Bowden cable (24, 25), to the release and locking device and, starting from each turntable, a pulling cable (12, 12a) acts on synchronous pivot levers, a common latching bolt (3) connecting the pivot levers to one another for the purpose of opening or closing the binding. <IMAGE>

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

IPC 8 full level  
**A63C 9/08** (2006.01); **A63C 10/12** (2012.01); **A63C 10/14** (2012.01); **A63C 10/18** (2012.01)

CPC (source: EP)  
**A63C 10/12** (2013.01); **A63C 10/14** (2013.01); **A63C 10/18** (2013.01)

Citation (examination)  
EP 0350411 A2 19900110 - SALOMON SA [FR]

Cited by  
US7306241B2; US7669880B2

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

DOCDB simple family (publication)  
**EP 0561387 A1 19930922; EP 0561387 B1 19960103**; AT E132384 T1 19960115; DE 4208915 A1 19930923; DE 59301282 D1 19960215

DOCDB simple family (application)  
**EP 93104366 A 19930317**; AT 93104366 T 19930317; DE 4208915 A 19920320; DE 59301282 T 19930317