

Title (en)
BINDING AND STOPPER FOR A SNOW BOARD

Publication
EP 0330620 A3 19900704 (DE)

Application
EP 89810132 A 19890221

Priority
CH 67488 A 19880223

Abstract (en)
[origin: EP0330620A2] Two bindings (2, 3) are mounted on the snowboard (1). The heel parts (4, 5) of the bindings are constructed as automatic step-in devices. The front part (6, 7) of the bindings (2, 3) comprises in each case a resiliently arranged holding bar (20). The bar (20) is longitudinally displaceable by means of plastic parts (30 and 31) and is arranged so as to be fixable in three positions. Due to a special design of a control surface, provided on the attachment elements (30 and 31), the bar (20) is held resiliently in a horizontal position. If the bar (20) is pressed downwards, it disengages from the arresting means and can be displaced into another position. By means of an actuating bar (10), which is arranged on the binding (3) and is pressed by the ski boot onto the sole plate, a bar (9), which is attached to a snowboard stopper (8), is actuated which, in turn, actuates a wing (11), arranged laterally on the snowboard (1), to brake the snowboard (1) if the ski boot is released from the binding (3). <IMAGE>

IPC 1-7
A63C 5/03; **A63C 7/10**

IPC 8 full level
A63C 5/03 (2006.01); **A63C 7/10** (2006.01); **A63C 10/08** (2012.01)

CPC (source: EP)
A63C 5/03 (2013.01); **A63C 7/1066** (2013.01); **A63C 10/08** (2013.01)

Citation (search report)
• [X] FR 2595257 A1 19870911 - SALOMON SA [FR]
• [A] FR 2595256 A1 19870911 - SALOMON SA [FR]
• [A] DE 2308897 A1 19740829 - VER BAUBESCHLAG GRETSCH CO

Cited by
EP0668090A1; EP1679099A1; US8794658B2; US6695323B2; WO2005021113A1; WO0071213A1; WO2004022177A1; WO0132274A1; US9950242B2; US10933296B2

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