

Title (en)
DEVICE FOR ADJUSTING A SAFETY SKI BINDING

Publication
EP 0305324 B1 19920226 (FR)

Application
EP 88810535 A 19880805

Priority
CH 309087 A 19870811

Abstract (en)
[origin: US4860595A] A bar makes it possible to apply either torsional stress or bending stress. In the case of torsional stress, an element is coupled to a stress-transmission bar which is rigidly connected to an artificial foot inserted in a ski boot. A strain gauge co-operates with a counterpart gauge for measuring the stresses applied and in particular the thresholds of release of the ski binding, which are compared with norm values processed in a circuit on the basis of data relative to the skier, entered beforehand.

IPC 1-7
A63C 11/26

IPC 8 full level
A63C 11/26 (2006.01)

CPC (source: EP US)
A63C 11/265 (2013.01 - EP US)

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EP 0305324 A1 19890301; EP 0305324 B1 19920226; AT E72765 T1 19920315; DE 3868564 D1 19920402; US 4860595 A 19890829

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EP 88810535 A 19880805; AT 88810535 T 19880805; DE 3868564 T 19880805; US 22729488 A 19880802