

Title (en)
SKI BOOT

Publication
EP 0232218 B1 19910313 (DE)

Application
EP 87810023 A 19870115

Priority
CH 39286 A 19860203

Abstract (en)
[origin: EP0232218A2] The ski boot has a lower shell part (1) with articulations (3), a rear shaft part (2) and a holding shell (4) being pivotably connected via the articulations (3). Connected via a cable pull (10) to a buckle (11), the rear shaft part (2) can be fixed in a predetermined inclined position in relation to the lower shell (1). An adjusting screw (7) mounted in the lower shaft part (1) serves for the predetermination of the inclined position of the rear shaft part (2). The holding shell (4) is connected to the rear shaft part (2) via a connecting device (13), the connecting device (13) having a damping device (15). As a result of the fact that the holding shell (4) only encloses the front side of the lower leg of the wearer, the wearer can transmit his force to the lower shell (1) in a measured manner and thus to the ski. <IMAGE>

IPC 1-7
A43B 5/04

IPC 8 full level
A43B 5/04 (2006.01)

CPC (source: EP)
A43B 5/0454 (2013.01)

Cited by
EP0307746A3; US4937951A; EP0410136A3; EP0433640A3; FR2714270A1; EP0664968A1; US5517771A; EP0470383B1

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