

Title (en)
SKI BOOT

Publication
EP 0419922 A3 19910807 (DE)

Application
EP 90117431 A 19900910

Priority
CH 348489 A 19890926

Abstract (en)
[origin: EP0419922A2] On the heel part (26) of the ski boot, guide openings (46) for the tensioning cables (56, 56') are provided above the articulation (24). On lateral rear end regions, the tongue part (28) has guide eyelets (40) and, between these guide eyelets (40) and the longitudinal central plane of the boot, passages (42, 44). The tensioning cables (56, 56') starting from the tensioning device (52) run in a diametrically opposed manner from the guide openings (46) to the guide eyelets (40) and under the tongue part (28) to the associated passages (42, 44). Between the passages (42, 44), the tensioning cables (56, 56') are guided over the tongue part (28). Their ends on this side are fixed at fastening points (60, 60'), covered by the tongue part (28), on the shell part (14). The tensioning cables (56, 56') form a guide for the tongue part (28) so that the ski boot can be closed simply by tightening the tensioning cables (56, 56') by means of the tensioning device (52). <IMAGE>

IPC 1-7
A43B 5/04

IPC 8 full level
A43B 5/04 (2006.01)

CPC (source: EP US)
A43B 5/0449 (2013.01 - EP US)

Citation (search report)
• [A] DE 2341658 A1 19740307 - POLYAIR MASCHB GMBH
• [A] WO 8100507 A1 19810305 - COMFORT PROD INC [US]
• [AD] EP 0053340 A2 19820609 - RAICHLE SPORTSCHUH AG [CH]
• [A] DE 1963342 A1 19710624 - VOELKL OHG FRANZ
• [X] FR 2593682 A1 19870807 - DYNAFIT GMBH [AT]

Cited by
EP0586801A1

Designated contracting state (EPC)
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EP 0419922 A2 19910403; EP 0419922 A3 19910807; EP 0419922 B1 19941228; AT E116114 T1 19950115; CH 678387 A5 19910913; DE 59008126 D1 19950209; JP H03121003 A 19910523; JP H0732723 B2 19950412; US 5167083 A 19921201

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