

Title (en)
SKI BOOT

Publication
EP 0316605 A3 19890816 (DE)

Application
EP 88117449 A 19881020

Priority
CH 453287 A 19871120

Abstract (en)
[origin: EP0316605A2] In the rear shaft part (20) of the ski boot, the threaded rod (30), which runs parallel to the sole and transversely to the longitudinal direction (36) of the boot, is mounted rotatably but not longitudinally displaceably. The threaded rod (30) has two opposite- running threads (38, 38'), on which the holding elements (28) with corresponding internal threads (42, 42') are located. By means of the toggle (32), the distance (B) between the holding elements (28) is adjustable. The holding elements (28) act on the inner boot (24) and thus on the heel bone in the region of the Achilles tendon and afford the skier a painless snug fit in the ski boot. After adjustment of the distance (B), the toggle (32) is pivoted into the recess (48) in the rear shaft part (20) in order that it does not project. <IMAGE>

IPC 1-7
A43B 5/04

IPC 8 full level
A43B 5/04 (2006.01)

CPC (source: EP)
A43B 5/0439 (2013.01)

Citation (search report)
• [XD] EP 0158574 A1 19851016 - ARTICLES SPORT CIE FSE [FR]
• [A] FR 2469885 A1 19810529 - SALOMON & FILS F [FR]
• [A] FR 2334315 A1 19770708 - PINET GEORGES [FR]

Cited by
US5090139A; US4962594A; CH679362A5; US5253436A; US5046268A; US4922632A; EP0336921A3; EP0410080A3; EP0691087A1; US5555651A; EP0583654A1; US5483758A

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