

Title (en)
SKI BOOT

Publication
EP 0358633 A3 19911009 (DE)

Application
EP 89890233 A 19890907

Priority
AT 222188 A 19880909

Abstract (en)
[origin: EP0358633A2] In a ski boot (1) with a shell (2) and a shaft, which is articulated pivotably on the shell, or with a sleeve (3), in which shell and shaft or sleeve are interconnected in the heel region via a spring element, and a tension member (6), which engages on the spring element, is fixed pivotably on the shell (2), the tension member (6) consists of at least two parts (8, 10), which are displaceable in the longitudinal direction relative to one another, and the parts (8, 10) of the tension member (6) can be releasably locked with one another in at least one displacement position. In this connection, the design is such that the spring (12), which is arranged between the second part (10) of the tension member (6) and the shaft or the sleeve (3), engages around the second part (10) on the outside and is arranged between a spring plate (17), which is displaceable in the axial direction of the second part (10) and can be fixed in the respective displacement position, and a disc (16) which has a journal (15), the disc (16) which has the journal (15) being guided displaceably on the outside of the second part (10) in the axial direction of the same against the force of the spring (12). <IMAGE>

IPC 1-7
A43B 5/04

IPC 8 full level
A43B 5/04 (2006.01)

CPC (source: EP US)
A43B 5/0456 (2013.01 - EP US)

Citation (search report)

- [X] DE 2057094 A1 19720531
- [A] FR 2341283 A1 19770916 - PINET GEORGES [FR]
- [A] FR 2498432 A1 19820730 - DYNAFIT GMBH [AT]
- [A] US 3633291 A 19720111 - CAPORICCI DOMENICO

Cited by
US5101581A; EP0467142A1; EP0581802B1; WO9200682A1

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EP 0358633 A2 19900314; EP 0358633 A3 19911009; EP 0358633 B1 19941221; AT 397758 B 19940627; AT A222188 A 19931115; AT E115836 T1 19950115; DE 58908795 D1 19950202; JP H02144002 A 19900601; JP H0659242 B2 19940810; US 4962595 A 19901016

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