

Title (en)
SYSTEM FOR SECURING A FOOT OR INNER SHOE IN A SKI-BOOT OR CLIMBING BOOT

Publication
EP 0261178 B1 19930811 (DE)

Application
EP 87902024 A 19870320

Priority
AT 76386 A 19860321

Abstract (en)
[origin: WO8705473A1] System for securing a foot or inner shoe (4) in a ski-boot or climbing boot, with tension elements (11) which extend from the instep to a hinged rear part (2) of the boot (1), in which the tension element or elements (11) are located in a fixable manner in the heel or Achilles' tendon region inside the hinged rear part (2) and pass over a deflection point (12) in the heel or angle region. Connected to the tension element or elements (11) is a clamping element (17) located between the deflection point in the heel or ankle region, which is linked with a clamping device (15) on the outer side of the boot. It is preferable that the tension element or elements (11) are placed in a crosswise manner in the region of the instep, whereby preferably the crossover point can be displaced in the longitudinal direction of the shoe (arrow 20).

IPC 1-7
A43B 5/04

IPC 8 full level
A43B 5/00 (2006.01); **A43B 5/04** (2006.01)

CPC (source: EP US)
A43B 5/0435 (2013.01 - EP US)

Designated contracting state (EPC)
CH DE FR IT LI

DOCDB simple family (publication)
WO 8705473 A1 19870924; AT 395515 B 19930125; AT A76386 A 19920615; DE 3786969 D1 19930916; EP 0261178 A1 19880330; EP 0261178 B1 19930811; JP H0560724 B2 19930902; JP S63502881 A 19881027; US 4937951 A 19900703

DOCDB simple family (application)
AT 8700018 W 19870320; AT 76386 A 19860321; DE 3786969 T 19870320; EP 87902024 A 19870320; JP 50182687 A 19870320; US 13099187 A 19871119