

Title (en)
SKI BOOT

Publication
EP 0230062 B1 19890524 (FR)

Application
EP 86201774 A 19861014

Priority
CH 28586 A 19860124

Abstract (en)
[origin: US4693020A] A flexion control for a ski boot for controlling the resistance to the forward movement of the upper shell of the ski boot relative to the lower shell in which a band of variable elasticity along its length is adjustable transversely across the upper surface of the lower shell between a bumper carried by the lower end of the upper shell and a rigid surface formed in a lower shell.

IPC 1-7
A43B 5/04

IPC 8 full level
A43B 5/04 (2006.01); **A43B 21/22** (2006.01); **A43B 23/02** (2006.01)

CPC (source: EP US)
A43B 5/0458 (2013.01 - EP US)

Cited by
EP0319514A3; EP0363315A1; EP0378966A1; CH678258A5; EP0571736A1; FR2691332A1; US5664345A

Designated contracting state (EPC)
AT DE FR IT SE

DOCDB simple family (publication)
EP 0230062 A1 19870729; EP 0230062 B1 19890524; AT E43228 T1 19890615; CA 1258969 A 19890905; CH 667978 A5 19881130; DE 3663441 D1 19890629; JP S62172901 A 19870729; US 4693020 A 19870915

DOCDB simple family (application)
EP 86201774 A 19861014; AT 86201774 T 19861014; CA 524301 A 19861202; CH 28586 A 19860124; DE 3663441 T 19861014; JP 30561386 A 19861223; US 88338386 A 19860708