

Title (en)
SKI BOOT

Publication
EP 0364398 B1 19921223 (FR)

Application
EP 89810704 A 19890919

Priority
CH 377488 A 19881010

Abstract (en)
[origin: US4922632A] Ski boot having an articulated shank comprising means for fixing or releasing the shank for rotation, means for adjusting the inclination of the shank and an elastic element (15), the elasticity of which is adjustable. The adjustable inclination is achieved by means of a shank in two parts, the length of which is adjustable by means of a button (12). The locking or the release for rotation is obtained by means of a sliding locking member (24) interacting with a V-shaped bolt (16) itself interacting with cut-outs (19) in a cradle fixed to the shank (2). The elasticity of the elastic element (15) is ensured by the displacement of a sliding rigid sleeve (19) around the elastic element (15), which displacement is controlled by a button (32).

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)

Cited by
EP0663154A1; FR2714801A1; US5461802A; EP0692204A1; FR2722066A1; US5651199A; US9241532B2; WO9312683A1

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