Title (en)

SKIBOOT WITH SHELL AND COMPOSITE SHAFT

Publication

EP 0441776 B1 19920909 (DE)

Application

EP 88909954 A 19881125

Priority

AT 312887 A 19871127

Abstract (en)

[origin: WO8904615A1] A skiboot (1) comprises a shell and a composite shaft (4). A lower part (2) of the shell has a longitudinal slit (28) on the side opposite to the sole which extends from the tip of the shoe to the heel region. The slit is covered by a shell cover (3) arranged on the lower part (2) of the shell with which it forms a single piece and which extends from the tip (22) of the boot to the shaft (4) above the longitudinal slit (28). The shaft (4) consists of at least one front flap (5) and a rear flap (6). The flaps are secured to the shell by swivelling axes. Closure devices and adjustment devices are arranged on the individual parts or flaps of the skiboot. The shell cover (3) extends to an end of the front flap (5) opposite to the sole (25) and is encompassed in the region of the instep by a support surface (24) connected to the shaft (4). An instep cover (20) of the shell cover (3) pivots relative to a covering part (19) for the interior part of the foot which forms part of the shell cover, about an axis (21) perpendicular to a longitudinal direction (26) of the sole and approximately parallel to the sole (25).

IPC 1-7

A43B 5/04

IPC 8 full level

A43B 5/04 (2006.01)

CPC (source: EP)

A43B 5/0427 (2013.01)

Citation (examination)

US 4574499 A 19860311 - OLIVIERI ICARO [CA]

Cited by

US5551174A; US8226883B2; EP1208758A2

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

WO 8904615 A1 19890601; AT E80271 T1 19920915; AU 2727188 A 19890614; DE 3874551 D1 19921015; DE 3891021 D2 19901011; EP 0441776 A1 19910821; EP 0441776 B1 19920909; JP H03503967 A 19910905

DOCDB simple family (application)

AT 8800103 W 19881125; AT 88909954 T 19881125; AU 2727188 A 19881125; DE 3874551 T 19881125; DE 3891021 T 19881125; EP 88909954 A 19881125; JP 50529189 A 19881125