

Title (en)

Ski-boot with means for actuating corresponding engaging members of ski-touring bindings

Title (de)

Skistiefel mit Mitteln zur Betätigung von entsprechenden Halteelementen von Tourenskibindungen

Title (fr)

Chaussure de ski avec des moyens pour actionner des éléments d'engagement correspondants de fixations de ski de randonnée

Publication

EP 2243388 B1 20111005 (EN)

Application

EP 10158317 A 20100330

Priority

- IT MI20090569 A 20090408
- IT MI20091420 A 20090805

Abstract (en)

[origin: EP2243388A2] Ski-touring boot comprising a shell (10), a toe (20) provided with a hole (32) on each side for engagement with a corresponding pin (52) of ski bindings (50,51) and a sole (11), comprising means (30) for guiding and actuating said pins (52) comprising a frusto-pyramidal seat (31), the larger base of which forms the bottom part (31a) open below the sole (11) and the sides (31b,31c) of which extending in the transverse direction (Y-Y) are inclined towards the inside of the seat (31) so as to form elements for guiding the pin (52) in the vertical direction (Z-Z) and the surface (31d) of which situated inside the boot is inclined upwards and outwards so as to form the element for performing opening in the transverse direction (Y-Y) of the said pins (52).

IPC 8 full level

A43B 5/04 (2006.01); **A63C 9/08** (2006.01); **A63C 9/085** (2012.01); **A63C 9/086** (2006.01)

CPC (source: EP US)

A43B 5/0413 (2013.01 - EP US); **A43B 5/0423** (2013.01 - EP US); **A43B 5/0496** (2013.01 - EP US); **A63C 9/0807** (2013.01 - EP US); **A63C 9/085** (2013.01 - EP US); **A63C 9/08521** (2013.01 - EP US); **A63C 9/086** (2013.01 - EP US)

Cited by

ITMI20101368A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

EP 2243388 A2 20101027; **EP 2243388 A3 20101208**; **EP 2243388 B1 20111005**; AT E526840 T1 20111015; EP 2384653 A1 20111109; US 2010257754 A1 20101014

DOCDB simple family (application)

EP 10158317 A 20100330; AT 10158317 T 20100330; EP 11176527 A 20100330; US 75474510 A 20100406