Title (en)
Boot, particularly for ski-mountaineering or telemark skiing

Title (de)
Stiefel, insbesondere zum Skibergsteigen oder Telemarken

Title (fr)
Chaussure, en particulier pour ski alpin ou pour télémark

Publication
EP 2617308 A1 20130724 (EN)

Application
EP 13151485 A 20130116

Priority
IT VR20120009 A 20120117

Abstract (en)
A ski boot comprising a shell (2) and quarter (3), articulated about a first pivoting axis (100), and a device (4) for locking the relative rotation of the quarter (3) about the first pivoting axis (100). The locking device (4) comprises an elongated locking element (7) which has a first terminal pivoting portion (7a) that is supported rotatably by the shell (2) about a second pivoting axis (101) substantially parallel to the first pivoting axis (100), the elongated locking element (7) having at least one locking body (7b) which is designed to engage an abutment element (10) formed on the quarter (3) in order to lock stably, with the locking device (4) in the active condition and with the actuation body (13) in the closed condition, the rotation of the quarter (3) with respect to the shell (2) about the first pivoting axis (100).

IPC 8 full level
A43B 5/04 (2006.01); A43C 11/14 (2006.01)

CPC (source: EP US)
A43B 5/0427 (2013.01 - US); A43B 5/0474 (2013.01 - EP US); A43B 5/0492 (2013.01 - EP US); A43B 5/0496 (2013.01 - EP US); A43C 11/14 (2013.01 - EP US)

Citation (applicant)
- IT VR20080071 A 20080623
- IT VE20080039 A 20080508

Citation (search report)
- [X] US 4821433 A 19890418 - MARXER HERBERT [LI]
- [X] US 6263593 B1 20010724 - PIERCE JAVIN [US], et al
- [A] EP 0470383 A1 19920212 - SALOMON SA [FR]

Cited by
EP2885993A1; FR3015190A1

Designated contracting state (EPC)
AL 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 RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2617308 A1 20130724; EP 2617308 B1 20180502; IT VR20120009 A1 20130718; US 2013180133 A1 20130718

DOCDB simple family (application)
EP 13151485 A 20130116; IT VR20120009 A 20120117; US 201313742815 A 20130116