

Title (en)

Snowshoe with a frame and where the lateral struts are equipped with crampons

Title (de)

Schneeshuh mit Rahmen und wo die seitlichen Stänge mit zähne ausgestattet sind

Title (fr)

Raquette à neige avec cadre où les barres latérales sont équipées de crampons

Publication

**EP 2898933 B1 20170426 (EN)**

Application

**EP 15000135 A 20150119**

Priority

IT BS20140025 A 20140123

Abstract (en)

[origin: EP2898933A1] Snowshoe (4) comprising an upper side (8), suitable to be fixed to a ski boot and a lower side (12), suitable to interface with the terrain, a frame having a pair of lateral struts (16,18), arranged on opposite sides (A,B) with respect to a centreline plane (M-M) of the frame, directed along a prevailing direction of the longitudinal axis (X-X), wherein the side members (16,18) each extending from a front end (20) to a rear end (24), each side member (16,18) extending on one of said opposite sides (A,B) with respect to the centreline plane (M-M), wherein, in correspondence with said front and rear ends (20,24), respectively, the frame includes a front crossbeam (28) and a rear crossbeam (32) that mechanically connect said ends (20,24) with each other, the crossbeams (28,32) being arranged astride the centreline plane (M-M). The lateral struts (16,18) and the front and rear ends (20,24) are made of different materials and/or have different shapes or thicknesses so that the lateral struts (16,18) have an increased rigidity compared to the front and rear ends (20,24). The snowshoe (4) comprises a central body (36), fitted with at least one central crampon (40) positioned on the lower side (12), the central body (36) being mechanically connected to the lateral struts (16,18).

IPC 8 full level

**A63C 13/00** (2006.01)

CPC (source: EP US)

**A63C 13/003** (2013.01 - US); **A63C 13/005** (2013.01 - EP US)

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

DOCDB simple family (publication)

**EP 2898933 A1 20150729; EP 2898933 B1 20170426**; US 2015202525 A1 20150723

DOCDB simple family (application)

**EP 15000135 A 20150119**; US 201514604505 A 20150123