

Title (en)

Articulated pole for ski slopes, reinforced

Title (de)

Verstärkte Gelenkstange für Schipisten

Title (fr)

Pôle articulé pour pentes de ski, renforcé

Publication

EP 1810730 A3 20080402 (EN)

Application

EP 07000749 A 20070116

Priority

IT MI20060024 U 20060124

Abstract (en)

[origin: EP1810730A2] It is hereby described an articulated pole for ski slopes, of the kind including a ferrule to be driven into the snow or into the ground and an above-ground portion consisting of a tubular element connected to the base to the said ferrule by means of a joint which allows the said tubular element to bend after being hit, comprising strengthening elements of the free end portion of the said tubular element, consisting of a strengthening element fitted to the tubular element itself, at the top end or the free end portion of the pole. Preferably, the said strengthening element consists of an extension of the cap which closes the top end portion of the pole.

IPC 8 full level

A63C 19/06 (2006.01); **E01F 9/627** (2016.01)

CPC (source: EP US)

A63C 19/062 (2013.01 - EP US)

Citation (search report)

- [X] AT 397040 B 19940125 - KENDA JOSEF [AT]
- [X] AT 397926 B 19940825 - KENDA JOSEF [AT]
- [X] AT 399665 B 19950626 - SPAHL SIEGFRIED ING [AT]
- [XA] EP 0240595 A1 19871014 - HINTERHOLZER HANS

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

EP 1810730 A2 20070725; EP 1810730 A3 20080402; EP 1810730 B1 20130731; CA 2574469 A1 20070724; IT MI20060024 U1 20070725; US 2007170713 A1 20070726

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