

Title (en)

STOP DEVICE, PARTICULARLY FOR SKIS

Publication

EP 0264664 A3 19890315 (EN)

Application

EP 87114121 A 19870928

Priority

IT 5945586 A 19861020

Abstract (en)

[origin: EP0264664A2] Stop device, particularly for skis, comprising two arms (3a,3b) each arranged at rest at one side of a ski (2) and each having at one end a stop skid (4a,4b) interacting with the snow; the device includes a main plate (8) associable with the ski (2) and a box-like element (12) associable with an end (10) of said main plate (8); there being provided a first transverse seat (14a,14b,15,16) for a pivot (17) for the pivoting of a small control plate (18) and of a spring (19) interposed between the main plate (8) and the control plate (18), a second inclined seat (26) housing an intermediate portion (6a,6b) of the arms (3a,3b); the end (5a,5b) of each of the arms (3a,3b) being interposed between the control plate (18) and the spring (19), the spring (19) imparting to the arms (3a,3b) and to the small control plate (18) a rotation which places the skids (4a,4b) in contact with the snow.

IPC 1-7

A63C 7/10

IPC 8 full level

A63C 7/10 (2006.01)

CPC (source: EP)

A63C 7/1026 (2013.01)

Citation (search report)

- [A] EP 0070430 A1 19830126 - HALLBACH INGEBORG
- [A] EP 0156663 A1 19851002 - DECOSTANZI ARNOLD [FR], et al

Cited by

US5002303A; FR2707512A1; EP0638341A1; US5551721A

Designated contracting state (EPC)

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DOCDB simple family (publication)

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