

Title (en)
SKI WITH A DEVICE TO ENHANCE SAFETY

Publication
EP 0332859 A3 19900411 (DE)

Application
EP 89102510 A 19890214

Priority
DE 8803721 U 19880318

Abstract (en)
[origin: EP0332859A2] The ski has a device to enhance safety, which is fixed to the upper side of the ski between the tip and the binding. The device (8) has a semi-shell-shaped body with a closed-surface shell wall (22), which widens from a tip (16) to an open end surface (18), and is fixed to the upper side (2) of the ski (4) in such a way that the lower edge (26) of the body rests on the upper side (2) of the ski (4) at least virtually without a gap. In the region of its open end surface (18), the body at least partially overlaps the parts of the ski binding which are at the front in the travelling direction of the ski. By means of the device, due to the large extent of covering of edges of the ski binding which tend to cause injuries, the risk of injury is considerably reduced and, moreover, the ski is given an attractive appearance. <IMAGE>

IPC 1-7
A63C 11/00

IPC 8 full level
A63C 11/00 (2006.01)

CPC (source: EP)
A63C 11/00 (2013.01)

Citation (search report)
• [YD] FR 2548110 A1 19850104 - LEGALL ROBERT [FR]
• [Y] DE 517704 C 19310207 - PAUL WALTHER
• [A] US 1351509 A 19200831 - FRANK ESS
• [A] DE 2936597 A1 19810319 - SEEFELDER JOSEF
• [A] US 4463412 A 19840731 - BROACH RONALD W [US]
• [A] US 2643888 A 19530630 - HARGIS JR WILLIAM H
• [A] DE 95964 C

Cited by
AT398278B; AT399662B

Designated contracting state (EPC)
AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0332859 A2 19890920; EP 0332859 A3 19900411; EP 0332859 B1 19921125; AT E82694 T1 19921215; DE 58902791 D1 19930107; DE 8803721 U1 19881215; DK 44889 A 19890919; DK 44889 D0 19890201; PT 90018 A 19891110

DOCDB simple family (application)
EP 89102510 A 19890214; AT 89102510 T 19890214; DE 58902791 T 19890214; DE 8803721 U 19880318; DK 44889 A 19890201; PT 9001889 A 19890316