

Title (en)
SOLE PLATE

Publication
EP 0393383 A3 19910529 (DE)

Application
EP 90105622 A 19900324

Priority

- AT 10590 A 19900118
- AT 95589 A 19890421
- AT 269389 A 19891124
- AT 288889 A 19891220

Abstract (en)
[origin: EP0393383A2] This sole plate consists of a bearing body (102) and a continuous strap (104) which is guided on the bearing body (102) transversely to the longitudinal direction of the ski. <??>In order in a device (100) of this type to guarantee a secure rest of the boot sole on the strap (104) and to avoid friction of the boot sole on the bearing body (102), the invention provides for the strap (104) to be mounted with its upper strand in a groove (102b) of the bearing body (102) and to extend with the upper side of its front portion in a plane which is higher than the horizontal plane of the boundary edge of the front wall of the groove (102b) and, with the upper side of its rear portion, to be flush with the upper boundary edge of the rear wall of the groove (102b) or to lie in a horizontal plane which is lower than said edge. <IMAGE>

IPC 1-7
A63C 9/08

IPC 8 full level
A63C 9/00 (2012.01); **A63C 9/081** (2012.01); **A63C 9/085** (2012.01)

CPC (source: EP US)
A63C 9/001 (2013.01 - EP US); **A63C 9/081** (2013.01 - EP US); **A63C 9/085** (2013.01 - EP US)

Citation (search report)

- [A] FR 2152646 A1 19730427 - SMOLKA & CO WIENER METALL
- [A] CH 646338 A5 19841130 - SALOMON & FILS F [FR]
- [A] FR 2105872 A5 19720428 - SMOLKA & CO WIENER METALL
- [AD] US 3845965 A 19741105 - LIPE G

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US5480176A; FR2666022A1; EP0634196A1; FR2707514A1; US5695211A; WO9203194A1

Designated contracting state (EPC)
CH DE FR LI

DOCDB simple family (publication)
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