

Title (en)
Ski.

Title (de)
Ski.

Title (fr)
Ski.

Publication
EP 0607543 A3 19950222 (DE)

Application
EP 93119414 A 19931202

Priority
AT 253392 A 19921221

Abstract (en)
[origin: EP0607543A2] The invention relates to a ski to whose upper side base-plates of ski binding parts can be fixed by means of a plurality of screws anchored in the ski body, vibrations of the ski body being damped by at least one damping layer. In order to provide a ski (1) whose structure is designed as desired but which nevertheless has good damping of the vibrations arising in the ski body during movement, the invention makes provision for the screws (9) to be arranged with the interposition of bushings (8) which bear on the upper side (1a) of the ski (1) and for the damping layer (2) to be located on the upper side (1a) of the ski (1) and be protected by a masking plate (3) which is fixed to the ski (1) at one end (3a) and is displaceably guided at the other end (3b) the masking plate (3) having slots (3c) extending in the longitudinal direction of the ski in the region of the individual bushings (8). <IMAGE>

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IPC 8 full level
A63C 5/075 (2006.01); **A63C 9/00** (2012.01)

CPC (source: EP US)
A63C 5/075 (2013.01 - EP); **A63C 9/00** (2013.01 - EP US); **A63C 9/003** (2013.01 - EP US)

Citation (search report)

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- [A] FR 2664823 A1 19920124 - ROSSIGNOL SA [FR]
- [A] WO 9110485 A1 19910725 - BIGLER HANS PETER [CH], et al

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Designated contracting state (EPC)
CH DE FR LI

DOCDB simple family (publication)
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