

Publication

EP 0630667 A3 19950118

Application

EP 94108721 A 19940607

Priority

DE 4319245 A 19930609

Abstract (en)

[origin: EP0630667A2] In a method of manufacturing a ski, a partially reinforced surface shell material is horizontally inserted into the mould between the mould upper part and the mould lower part or is laterally guided between the mould upper part and the mould lower part in a groove which is so designed that the shell material or composite can move during the mould filling operation and unmould, without plastic deformation, the contour exactly predetermined by the inner surface of the mould upper part. The surface shell material used in this method is reinforced with high-strength materials, preferably partially, but in the middle region over the length of the ski. In a device for implementing the method, recesses or protuberances of the inner surface of the outer mould are formed by insertable mould parts.

IPC 1-7

A63C 5/12; B29C 67/22

IPC 8 full level

A63C 5/12 (2006.01)

CPC (source: EP)

A63C 5/12 (2013.01)

Citation (search report)

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Designated contracting state (EPC)

AT CH DE FR IT LI

DOCDB simple family (publication)

DE 4319245 A1 19941215; EP 0630667 A2 19941228; EP 0630667 A3 19950118

DOCDB simple family (application)

DE 4319245 A 19930609; EP 94108721 A 19940607