

Title (en)

Ski, snowboard, snow sliding apparatus or the like with damper

Title (de)

Ski, Snowboard oder dergl. Schnee-Gleitelement mit Dämpfungselement

Title (fr)

Ski, snowboard, élément de glissement sur neige ou similaire avec dispositif d'amortissement

Publication

**EP 0733386 A3 19981021 (DE)**

Application

**EP 96104313 A 19960319**

Priority

- DE 19510565 A 19950323
- DE 19524096 A 19950701

Abstract (en)

[origin: EP0733386A2] The body of the ski has a running surface on the underside, and contains a core with top and bottom supporting layers and one or more integrated dampers (14,14a). Each of the latter has a damping area at the front and/or rear end of the ski, and comprises longitudinal damping members (15). These form two or more groups (16) joined together where the members overlap. The groups and their members are movable in relation to each other in the lengthwise direction, and one member at least is fixed to the ski body and/or core where the groups join. The free lengths of the members can intermesh.

IPC 1-7

**A63C 5/075**

IPC 8 full level

**A63C 5/075** (2006.01)

CPC (source: EP)

**A63C 5/075** (2013.01)

Citation (search report)

- [XA] US 4627635 A 19861209 - KOLEDA MICHAEL T [US]
- [A] FR 1115843 A 19560430
- [A] US 4865345 A 19890912 - PIEGAY YVES [FR]
- [A] US 5284357 A 19940208 - TINKLER MICHAEL R [US]

Cited by

EP2266672A1; US8240697B2

Designated contracting state (EPC)

AT DE FR IT

DOCDB simple family (publication)

**EP 0733386 A2 19960925; EP 0733386 A3 19981021**

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