

Title (en)

Improvements in damping devices for skis.

Title (de)

Fortbildung für Dämpfungseinrichtung für Skis.

Title (fr)

Perfectionnement pour dispositif d'amortissement pour ski.

Publication

**EP 0521272 A1 19930107 (FR)**

Application

**EP 92108048 A 19920513**

Priority

FR 9108633 A 19910704

Abstract (en)

Damping device intended to dampen the vibrations of a ski, characterised in that it consists of at least one flexing blade which comprises a first part fixed to the ski and a second part connected to the ski in a longitudinally movable manner via friction means. <IMAGE>

Abstract (fr)

Dispositif d'amortissement destiné à amortir les vibrations d'un ski, caractérisé en ce qu'il est constitué par au moins une lame de flexion qui comprend une première partie fixée au ski et une deuxième partie reliée au ski de façon mobile longitudinalement par des moyens de frottement. <IMAGE>

IPC 1-7

**A63C 5/075**

IPC 8 full level

**A63C 5/075** (2006.01)

CPC (source: EP US)

**A63C 5/075** (2013.01 - EP US)

Citation (search report)

- [A] FR 1115843 A 19560430
- [A] AT 376890 B 19850110 - WATSCHINGER GERHARD DR [AT]
- [A] AT 327754 B 19760225 - GANGL HELMUT [AT], et al
- [A] WO 8801189 A1 19880225 - MANKAU DIETER [DE]
- [A] AT 376571 B 19841210 - PICHLER HUBERT [AT]

Cited by

EP0665035A1; EP0639391A1; US5470094A; DE4343673A1; US5704628A; EP0612545A3; EP0682961A1; FR2720007A1; US5597170A; EP0580935A1; FR2694205A1; US5441296A; EP0692284A1; FR2722419A1; EP0639392A1; FR2709071A1; US5464242A; EP0771580A1; FR2740349A1; US5674135A; EP0609543A1; FR2701215A1; US5465994A; WO2015006794A1; EP2266672A1; US8240697B2

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