

Title (en)

Snowboard with braking system

Title (de)

Snowboard mit Bremsvorrichtung

Title (fr)

Snowboard avec dispositif de freinage

Publication

**EP 1103289 A1 20010530 (EN)**

Application

**EP 00204213 A 20001127**

Priority

NL 1013689 A 19991129

Abstract (en)

Described is a snowboard provided with a braking system. The braking system comprises a brake member which produces a different braking force in different positions and which co-acts with drive means. The drive means can be controlled manually so that the different positions of the brake member are achieved. The drive means comprise at least a first and a second engaging point, wherein a first engaging point is coupled to a manually controllable member and wherein a second engaging point can co-act with the brake member. <IMAGE>

IPC 1-7

**A63C 7/10**

IPC 8 full level

**A63C 7/10** (2006.01)

CPC (source: EP)

**A63C 7/1066** (2013.01); **A63C 7/108** (2013.01)

Citation (search report)

- [A] US 5816602 A 19981006 - HAYASHI TOSHIKI [JP]
- [A] CH 652038 A5 19851031 - PLACIDO PINO
- [A] DE 9002865 U1 19900517

Cited by

EP2846885A4; AU2013205467B2; AU2013255079B2; US10058767B2; US6702315B2; WO2005023383A1; WO2011003134A1

Designated contracting state (EPC)

AT CH DE FR IT LI

DOCDB simple family (publication)

**EP 1103289 A1 20010530**; NL 1013689 C1 20010530

DOCDB simple family (application)

**EP 00204213 A 20001127**; NL 1013689 A 19991129