

Title (en)

Braking device for glide board binding

Title (de)

Bremsvorrichtung für Bindungen von Gleitbretter

Title (fr)

Dispositif de freinage pour fixation d'une planche de glisse

Publication

**EP 2572764 A1 20130327 (FR)**

Application

**EP 12006299 A 20120906**

Priority

FR 1102757 A 20110912

Abstract (en)

The device has a turntable (2) fixed on an upper surface (11) of a gliding board (10). Two braking arms (4a, 4b) are moved between a gliding position and a braking position. Two flanges (3a, 3b) i.e. coplanar blades, guide the braking arms. The flanges are rotationally moved with respect to the turntable about rotation axes (Z3a, Z3b), where the rotation axes are distinct from each other. The rotation axes of the flanges are located perpendicular to the upper surface of the gliding board in an assembled configuration of the device.

Abstract (fr)

Ce dispositif de freinage (1) pour planche de glisse (10) comprend : - une platine (2) prévue pour être fixée sur une face supérieure (11) de la planche de glisse (10), - deux branches de freinage (4a, 4b) mobiles entre une position de glisse et une position de freinage, et - deux pattes (3a, 3b) guidant chacune une branche de freinage (4a, 4b). Selon l'invention, chaque patte (3a, 3b) est mobile en rotation par rapport à la platine (2) autour d'axes de rotation (Z3a, Z3b) distincts l'un de l'autre.

IPC 8 full level

**A63C 7/10** (2006.01)

CPC (source: EP US)

**A63C 7/102** (2013.01 - EP US); **A63C 7/1026** (2013.01 - EP US)

Citation (applicant)

EP 1731202 A1 20061213 - LOOK FIXATIONS [FR]

Citation (search report)

- [AD] EP 1731202 A1 20061213 - LOOK FIXATIONS [FR]
- [A] EP 1504797 A1 20050209 - HUTA PETR GROOVE DI [IT]
- [A] US 4521032 A 19850604 - HALDEMANN GASTON [CH], et al
- [A] US 1345988 A 19200706 - ARVID BRAGER, et al

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 2572764 A1 20130327**; FR 2979831 A1 20130315; FR 2979831 B1 20131018; US 2013062861 A1 20130314

DOCDB simple family (application)

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