

Title (en)
Improvement for snow glide board

Title (de)
Verbesserung für Schneegleibrett

Title (fr)
Perfectionnement pour planche de glisse sur neige

Publication
EP 1736212 A2 20061227 (FR)

Application
EP 06290995 A 20060615

Priority
FR 0506254 A 20050620

Abstract (en)

The board has a base (2), a platform (3) for fixing a shoe, and a complementary unit constituted of longitudinal units (40-43), each comprising an end fixed to the platform at a half sole zone (Z.P). A free end of each unit is supported against the base in a zone (Z.C) remote from the zone (Z.P) so that the stress on the base is non null when the base is at rest. A median part of each unit is separated from the base by forming a pre-stressing bridge (5) so as to increase the local pressure applied by the shoe and to constitute a return unit for the base towards its rest position. An independent claim is also included for a gliding board kit comprising longitudinal units.

IPC 8 full level
A63C 5/07 (2006.01); **A63C 5/075** (2006.01)

CPC (source: EP US)
A63C 5/003 (2013.01 - EP US); **A63C 5/07** (2013.01 - EP US); **A63C 5/075** (2013.01 - EP US); **A63C 9/003** (2013.01 - EP US)

Cited by
FR2928843A1

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AT CH DE FR IT LI

Designated extension state (EPC)
AL BA HR MK YU

DOCDB simple family (publication)
EP 1736212 A2 20061227; EP 1736212 A3 20070103; EP 1736212 B1 20080326; AT E390182 T1 20080415; DE 602006000792 D1 20080508;
DE 602006000792 T2 20090416; FR 2887155 A1 20061222; US 2006290104 A1 20061228

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EP 06290995 A 20060615; AT 06290995 T 20060615; DE 602006000792 T 20060615; FR 0506254 A 20050620; US 45402506 A 20060615