

Title (en)
Improved snow gliding board

Title (de)
Verbessertes Schneegleitbrett

Title (fr)
Perfectionnement pour planche de glisse sur neige

Publication
EP 2138208 B1 20110831 (FR)

Application
EP 09163059 A 20090618

Priority
FR 0803529 A 20080624

Abstract (en)
[origin: EP2138208A1] The board (100) has a base presenting shape of an elongated beam with even distribution of thickness of width and stiffness. The base is formed of a runner (22) that is extended forward by a front part (23) raised at its end for forming a spatula (21) and is extended towards backward by a rear part (20) terminated with a stud (25). An enclosure (1) contains rheological magneto fluid, where a part of the enclosure is subjected to magnetic field realized by a permanent magnet. A modification unit modifies intensity of the magnetic field.

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

CPC (source: EP)
A63C 5/07 (2013.01); **A63C 5/075** (2013.01)

Cited by
EP3231488A1; RU2485992C2; ITBZ20110050A1; EP2965790A1; FR3023492A1; US10099108B2; DE102015224648A1; US9381422B2

Designated contracting state (EPC)
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EP 2138208 A1 20091230; EP 2138208 B1 20110831; AT E522256 T1 20110915; FR 2932693 A1 20091225

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