

Title (en)
Improved snowshoe

Title (de)
Verbesserter Schneeschuh

Title (fr)
Raquette à neige perfectionnée

Publication
EP 1961463 A1 20080827 (FR)

Application
EP 08354015 A 20080222

Priority
FR 0701323 A 20070223

Abstract (en)
The snowshoe has a pivoting plate (10) pivotably mounted with respect to a peripheral frame of a sieve. The plate is articulated on the frame around a front transversal axle (12) in connection with a rear transversal axle (13) by an intermediate connection rod (11) so as to increase an angular displacement of the plate following a combined pivoting movement around the axles. The rear transversal axle is placed at the rear of the front transversal axle.

Abstract (fr)
La raquette à neige selon l'invention comporte un tamis ayant une partie périphérique en forme de cadre 4 , et une partie centrale agencée selon une plate-forme de support 3 reliée par une biellette de liaison 11 à une fixation comportant une plaque 10, ladite plaque de fixation 10 étant articulée par rapport au tamis autour d'un premier axe transversal avant 12 et d'un second axe transversal arrière 13 .

IPC 8 full level
A63C 13/00 (2006.01)

CPC (source: EP)
A63C 9/006 (2013.01); **A63C 9/0807** (2013.01); **A63C 13/003** (2013.01); **A63C 13/006** (2013.01); **A63C 13/008** (2013.01)

Citation (applicant)
• US 6898874 B2 20050531 - EMERSON DANIEL T [US], et al
• EP 0882478 A1 19981209 - SALOMON SA [FR]

Citation (search report)
• [Y] US 6898874 B2 20050531 - EMERSON DANIEL T [US], et al
• [Y] FR 2779659 A1 19991217 - ODDOUX CHRISTOPHE [FR]
• [A] EP 0882478 A1 19981209 - SALOMON SA [FR]

Cited by
US11697057B2; EP2142026A4; US2020139220A1; US10188935B2; US10159890B2; WO2012140581A1; WO2018235002A1

Designated contracting state (EPC)
AT CH DE FR IT LI

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
EP 1961463 A1 20080827; **EP 1961463 B1 20101103**; AT E486643 T1 20101115; DE 602008003245 D1 20101216; FR 2912928 A1 20080829; FR 2912928 B1 20120907

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