

Title (en)
DEVICE FOR ALLOWING MOVEMENT ON SNOW

Publication
EP 0026148 B1 19830921 (FR)

Application
EP 80420088 A 19800711

Priority
FR 7922722 A 19790905

Abstract (en)
[origin: US4334369A] A ski-shoe for traveling on snow has an elongated generally flat base plate having an upwardly curved front end and a pair of longitudinally extending side edges. Respective upright sides extending the full length of the base plate have lower edges joined to the side edges of the base plate. A pair of side rails extending outwardly and downwardly from the upper edges of the sides and having lower edges lying above the base plate form downwardly open channels with the respective sides. The foot of the user is secured to the base plate between its front and rear ends and between these sides. At least one flap is pivotal underneath the base plate between an axis lying ahead of the flap between an upper position lying generally against the base plate and a down position extending transversely downwardly from the base plate. The sides, rails, and base plate all are made integrally of a synthetic resin and the device has an overall length of less than 1 meter.

IPC 1-7
A63C 13/00

IPC 8 full level
A63C 13/00 (2006.01)

CPC (source: EP US)
A63C 13/003 (2013.01 - EP US); **A63C 13/005** (2013.01 - EP US); **A63C 13/001** (2013.01 - EP US)

Cited by
EP1684879A4; DE3811253A1; FR2725142A1; EP0115648A1; EP3106212A1; FR3037253A1; US10086255B2; WO9610449A1

Designated contracting state (EPC)
AT BE CH DE GB LI NL SE

DOCDB simple family (publication)
EP 0026148 A1 19810401; **EP 0026148 B1 19830921**; AT E4671 T1 19831015; DE 3064924 D1 19831027; FR 2464083 A1 19810306; FR 2464083 B1 19830624; US 4334369 A 19820615

DOCDB simple family (application)
EP 80420088 A 19800711; AT 80420088 T 19800711; DE 3064924 T 19800711; FR 7922722 A 19790905; US 18392480 A 19800903