

Title (en)
SELF-PROPELLING ROLLER SKATES

Publication
EP 0215689 B1 19900207 (FR)

Application
EP 86401635 A 19860722

Priority
FR 8511947 A 19850805

Abstract (en)
[origin: US4691931A] Propelling roller skate comprising a selector on which the pedal is articulated and which is adapted to be placed in two positions: a propulsion position and a braking position. The selector is articulated on the brake device which also carries the shaft of the propulsion lever. The brake device is itself adapted to turn about the drive shaft of the driving wheels. The selector carries a stop finger carrying a brake stop and a propulsion stop cooperating respectively with the brake device and with the propulsion device to prevent the movement which does not correspond to the position selected.

IPC 1-7
A63C 17/12; A63C 17/14

IPC 8 full level
A63C 17/12 (2006.01); **A63C 17/14** (2006.01)

CPC (source: EP KR US)
A63C 17/12 (2013.01 - EP KR US); **A63C 17/1436** (2013.01 - EP US)

Cited by
AU2010261571B2; EP0367645A1; FR2638977A1

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

DOCDB simple family (publication)
US 4691931 A 19870908; AT E50151 T1 19900215; CN 1007211 B 19900321; CN 86104869 A 19870204; DE 3668786 D1 19900315; EP 0215689 A1 19870325; EP 0215689 B1 19900207; FR 2585582 A1 19870206; FR 2585582 B1 19871113; JP H0356074 B2 19910827; JP S6297578 A 19870507; KR 870001848 A 19870328; KR 930002149 B1 19930327

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US 88833586 A 19860723; AT 86401635 T 19860722; CN 86104869 A 19860804; DE 3668786 T 19860722; EP 86401635 A 19860722; FR 8511947 A 19850805; JP 18327686 A 19860804; KR 860006308 A 19860731