

Title (en)

LOADING RAMP FOR AN ELECTRIC WHEELCHAIR

Publication

EP 0255457 B1 19910306 (FR)

Application

EP 87430028 A 19870630

Priority

- FR 8610237 A 19860707
- FR 8612822 A 19860908
- FR 8614165 A 19861006

Abstract (en)

[origin: EP0255457A2] The invention relates to a device kit consisting of three elements aiming at simplifying the method of controlling, loading and driving of electric wheel chairs, to which kit there is added, for the severely handicapped, a fourth device which is much more costly, entirely mechanised, and encompasses the functions of the three devices above. It consists of a traction device, a control key acting on the direction the advancing, the reversing and the immobilisation of the functioning, a platform for loading onto the vehicle of a dismountable mechanical stair module, a special trailer for towing transport with accessories protective covers and a special padlock to prevent the device from being borrowed by children as a plaything. <IMAGE>

IPC 1-7

A61G 5/00; A61G 5/06

IPC 8 full level

A61G 3/06 (2006.01); **A61G 5/04** (2013.01)

CPC (source: EP)

A61G 3/061 (2013.01); **A61G 3/068** (2016.10); **A61G 5/04** (2013.01)

Cited by

CN103192915A; WO9301788A1

Designated contracting state (EPC)

AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

EP 0255457 A2 19880203; EP 0255457 A3 19890104; EP 0255457 B1 19910306; DE 3768363 D1 19910411

DOCDB simple family (application)

EP 87430028 A 19870630; DE 3768363 T 19870630