

Title (en)
ELECTRIC MOTOR TOY VEHICLE

Publication
EP 0098851 B1 19850925 (FR)

Application
EP 83900349 A 19830118

Priority
• FR 8200863 A 19820119
• FR 8300369 A 19830110

Abstract (en)
[origin: WO8302400A1] The vehicle comprises a driving unit (110) housed in a casing (111). Inside the casing there are arranged an electric motor (116) carrying a pinion (118), an inertia mass (114) carrying a pinion (115) and a coupling wheel (125, 126) mounted on a pivoting part (128). In a first position of the pivoting part, the motor (116) sets the inertia mass (114) in motion. In a second position of said part, the energy stored by the inertia mass is transmitted to the wheel (124) which is integral with the shaft of the drive wheels.

IPC 1-7
A63H 29/20; A63H 29/22

IPC 8 full level
A63H 29/20 (2006.01)

CPC (source: EP US)
A63H 29/20 (2013.01 - EP US)

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

DOCDB simple family (publication)
WO 8302400 A1 19830721; DE 3360851 D1 19851031; EP 0098851 A1 19840125; EP 0098851 B1 19850925; IT 1163045 B 19870408;
IT 8319175 A0 19830119; US 4595381 A 19860617

DOCDB simple family (application)
FR 8300011 W 19830118; DE 3360851 T 19830118; EP 83900349 A 19830118; IT 1917583 A 19830119; US 54134583 A 19830906