

Title (en)

DEVICE FOR ACTUATING A FACILITY WITH TWO END POSITIONS OF A MOTOR VEHICLE DOOR LOCK BY A LEVER ELEMENT

Publication

EP 0281671 A3 19890906 (DE)

Application

EP 87116229 A 19871104

Priority

- DE 3707372 A 19870307
- DE 3716507 A 19870516

Abstract (en)

[origin: EP0281671A2] The invention relates to a device (1) for actuating a locking facility having two end positions on a motor-vehicle door lock by means of a lever element (42). In the "open" position of the lever element (42), it is possible to actuate the motor-vehicle door lock, for example by means of an actuating knob or a door handle. In the "closed" position, the motor-vehicle door lock cannot be actuated. To prevent the lever element (42) from being actuated by means of unauthorised installations, in the "closed" position, the lever element (42) can additionally be locked against theft by means of the actuating device (1). The actuation of the lever element (42) is obtained by means of an electric motor (26) via a spindle mechanism (16), the lever element (42) being moved by a nut piece (28). In the "closed" end position, the nut piece (28) actuates an additional retaining element (58, 88) which supports the lever element (42) on the housing (10) of the actuating device (1). <IMAGE>

IPC 1-7

E05B 65/20

IPC 8 full level

E05B 47/00 (2006.01); **E05B 65/12** (2006.01); **E05B 65/20** (2006.01)

CPC (source: EP)

E05B 81/25 (2013.01)

Citation (search report)

- [XP] DE 3533721 A1 19870402 - VDO SCHINDLING [DE]
- [E] EP 0258582 A2 19880309 - VDO SCHINDLING [DE]
- [X] DE 2911630 A1 19801002 - KIEKERT SOEHNE ARN
- [A] DE 2911681 A1 19801002 - KIEKERT SOEHNE ARN
- [A] DE 2553901 A1 19770616 - KIEKERT SOEHNE ARN

Cited by

EP0449367A1; EP0400209A3; CN102392557A; FR2634244A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

EP 0281671 A2 19880914; **EP 0281671 A3 19890906**; **EP 0281671 B1 19930602**; **EP 0281671 B2 19970129**; DE 3716507 A1 19880915; DE 3786075 D1 19930708

DOCDB simple family (application)

EP 87116229 A 19871104; DE 3716507 A 19870516; DE 3786075 T 19871104