

Title (en)

ELECTROMOTORICALLY DRIVEN LOCK FOR WINDOW OR DOOR

Title (de)

ELEKTROMOTORISCH ANGETRIEBENES SCHLOSS FÜR EIN FENSTER ODER EINE TÜR

Title (fr)

DISPOSITIF DE VERROUILLAGE À MOTEUR ÉLECTRIQUE POUR FENÊTRE OU PORTE

Publication

**EP 2122091 B2 20160608 (EN)**

Application

**EP 08709800 A 20080212**

Priority

- IB 2008000313 W 20080212
- IT 2007000090 W 20070212
- IT MI20070820 A 20070420

Abstract (en)

[origin: WO2008099261A1] A window or door comprises a sliding door element supported by a frame. The sliding door element has first engagement means (8) at a front edge thereof, for engaging second engagement means of a counter edge of the frame. Drive devices (2) can cause the first engagement means (8) to move from an engagement position to a disengagement position and vice versa. Advantageously, the window or door has motor means (4) mounted to the sliding door element and operably associated with such drive devices (2) to control actuation of said first engagement means (8) between said engagement and disengagement positions.

IPC 8 full level

**E05B 47/00** (2006.01); **E05B 65/08** (2006.01); **E05C 9/02** (2006.01)

CPC (source: EP)

**E05B 47/0012** (2013.01); **E05C 9/02** (2013.01); **E05C 9/021** (2013.01); **E05B 65/087** (2013.01); **E05B 2047/0017** (2013.01); **E05B 2047/0058** (2013.01); **E05B 2047/0059** (2013.01); **E05B 2047/0094** (2013.01)

Citation (opposition)

Opponent :

- EP 0537805 B1 19951220 - WINKHAUS FA AUGUST [DE]
- EP 0844356 B1 20060531 - ROTO FRANK AG [DE]
- DE 102006013086 A1 20070927 - SIEGENIA AUBI KG [DE]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2008099261 A1 20080821**; EP 2122091 A1 20091125; EP 2122091 B1 20120613; EP 2122091 B2 20160608; ES 2389227 T3 20121024; ES 2389227 T5 20161102; HR P20120618 T1 20121031; HR P20120618 T4 20161007; IT MI20070820 A1 20080813; PL 2122091 T3 20121231; PL 2122091 T5 20170731; SI 2122091 T1 20121130; SI 2122091 T2 20161028

DOCDB simple family (application)

**IB 2008000313 W 20080212**; EP 08709800 A 20080212; ES 08709800 T 20080212; HR P20120618 T 20120730; IT MI20070820 A 20070420; PL 08709800 T 20080212; SI 200830725 A 20080212; SI 200830725 T 20080212