Title (en)

Operating process for a motorised system for closure and motorised system for closure comprising hardware and software means for implementing said method

Title (de)

Verfahren zur Steuerung einer motorisierten Verschlussvorrichtung und motorisierte Verschlussvorrichtung mit Hardware und Software um dieses Verfahren auszuführen

Title (fr)

Procédé de fonctionnement d'un dispositif motorisé de fermeture et dispositif motorisé de fermeture comprenant des moyens matériels et logiciels pour la mise en oeuvre de ce procédé

Publication

EP 1659252 B1 20120502 (FR)

Application

EP 05024349 A 20051109

Priority

FR 0412299 A 20041119

Abstract (en)

[origin: EP1659252A1] The method involves transmitting acknowledgement signals, after modification of adjustment of a parameter value. The acknowledgement signals are different according to whether the value is an end value or not. The parameter takes a finite number of intermediate values between two end values. The acknowledgement signals transform a given adjustment level or given adjustment variation. An independent claim is also included for a motorized closing/occulting/sun protecting/shield device.

IPC 8 full level

E05F 15/00 (2006.01)

CPC (source: EP US)

E05F 15/40 (2015.01 - EP US); **E05F 15/77** (2015.01 - EP US); **E06B 9/68** (2013.01 - EP US); E05F 15/00 (2013.01 - EP US); E05Y 2400/822 (2013.01 - EP US); E05Y 2800/00 (2013.01 - EP US); E05Y 2900/106 (2013.01 - EP US); E06B 2009/6872 (2013.01 - EP US)

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WO2012007448A1; EP3783190A3; FR2962758A1; ES2304902A1; FR2987158A1; EP2629274A3; EP2808479A1; FR3006360A1; CN104213828A; FR3026857A1; WO2013045204A1; US7923948B2; EP2078818A2; EP3121364A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 1659252 A1 20060524; **EP 1659252 B1 20120502**; AT E556191 T1 20120515; ES 2384976 T3 20120716; FR 2878358 A1 20060526; FR 2878358 B1 20070420; JP 2006144541 A 20060608; JP 5198730 B2 20130515; US 2006184853 A1 20060817; US 7418313 B2 20080826

DOCDB simple family (application)

EP 05024349 A 20051109; AT 05024349 T 20051109; ES 05024349 T 20051109; FR 0412299 A 20041119; JP 2005335621 A 20051121; US 27020905 A 20051109