Title (en)

OPERATING METHOD FOR AN ELECTROMECHANICAL ACTUATOR CONTROLLING A MOVABLE CLOSURE OR BLIND ELEMENT IN A BUILDING

Title (de)

BETRIEBSVERFAHREN EINES ELEKTROMECHANISCHEN STELLGLIEDS ZUR STEUERUNG EINES BEWEGLICHEN VESCHLUSS- ODER SPERRELEMENTS EINES GEBÄUDES

Title (fr)

PROCEDE DE FONCTIONNEMENT D'UN DISPOSITIF COMPRENANT UN ACTIONNEUR ELECTROMECANIQUE PILOTANT UN ELEMENT MOBILE DE FERMETURE OU D'OCCULTATION D'UNE OUVERTURE DANS UN BATIMENT

Publication

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Application

EP 11730977 A 20110712

Priority

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• EP 2011061825 W 20110712

Abstract (en)

[origin: WO2012007448A1] The invention relates to an operating method for a device including an electromechanical actuator controlling a movable closure or blackout element for an opening in a building, the actuator controlling the movable element in a first and in a second direction of movement and including a means for automatically determining the direction of movement of the movable element for each direction of rotation of the actuator, wherein said means is operative during any path traveled by the movable element during movements, said method being characterized in that the actuator is associated with a mobile user control point and is capable of receiving a first movement command and a second movement command issued by the mobile user control point and further characterized in that the method includes a step consisting of automatic correlation between a direction of rotation of the actuator and a movement command, implemented by the reception of either a first or second movement command, without imposing a particular movement.

IPC 8 full level

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CPC (source: EP)

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