

Title (en)

Method for configuring a device for motorising a home-automation facility provided with a shutter and a device for motorising a home-automation facility provided with a shutter

Title (de)

Konfigurationsverfahren einer Motorisierungsvorrichtung einer Hausanlage, die mit einem Fensterladen ausgestattet ist, und entsprechende Motorisierungsvorrichtung einer Hausanlage, die mit einem Fensterladen ausgestattet ist

Title (fr)

Procédé de configuration d'un dispositif de motorisation d'une installation domotique munie d'un volet et dispositif de motorisation d'une installation domotique munie d'un volet

Publication

EP 2374975 A3 20120912 (FR)

Application

EP 11161225 A 20110405

Priority

FR 1052590 A 20100406

Abstract (en)

[origin: EP2374975A2] The method involves initializing a home-automation facility motorizing device (1), and modifying a sequence of activation of motors. The modification is recorded in an electronic unit of the home-automation facility motorizing device, where initialization of the motorizing device is carried out by receiving an initialization signal sent from a remote control point. The initialization signal sent from the remote control point is triggered by action on control buttons of the remote control point. An independent claim is also included for a device for motorizing a home-automation facility provided with a shutter.

IPC 8 full level

E05F 5/12 (2006.01); **E05F 15/12** (2006.01)

CPC (source: EP)

E05F 5/12 (2013.01); **E05F 15/63** (2015.01); **E05F 15/614** (2015.01); **E05Y 2900/146** (2013.01)

Citation (search report)

- [XD] DE 3935173 A1 19910425 - GEZE GMBH & CO [DE]
- [XD] EP 0484258 A1 19920506 - AD HOME SA [FR]
- [XA] WO 2008093189 A1 20080807 - AMER SPA [IT], et al
- [XA] DE 202008003974 U1 20080703 - BOSIG BAUKUNSTSTOFFE GMBH [DE]

Cited by

FR3044345A1; EP3173566A1; EP3514307A1; FR3077086A1

Designated contracting state (EPC)

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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