

Title (en)  
METHOD FOR CONFIGURING A MOTORISED DRIVE DEVICE FOR A HOME AUTOMATION UNIT, AND ASSOCIATED UNIT AND MOTORISED DRIVE DEVICE

Title (de)  
VERFAHREN ZUR KONFIGURATION EINER MOTORANTRIEBSVORRICHTUNG FÜR EINE HAUSAUTOMATISIERUNGSEINHEIT UND ZUGEHÖRIGE EINHEIT UND MOTORANTRIEBSVORRICHTUNG

Title (fr)  
PROCÉDÉ DE CONFIGURATION D'UN DISPOSITIF D'ENTRAÎNEMENT MOTORISÉ D'UNE INSTALLATION DOMOTIQUE, DISPOSITIF D'ENTRAÎNEMENT MOTORISÉ ET INSTALLATION ASSOCIÉS

Publication  
**EP 3303752 B1 20190904 (FR)**

Application  
**EP 16720125 A 20160503**

Priority  
• FR 1553978 A 20150504  
• EP 2016059903 W 20160503

Abstract (en)  
[origin: WO2016177737A1] The invention relates to a method for configuring a motorised drive device for a closure or solar protection unit, comprising at least the following steps: (E10) placing of the motorised drive device in a configuration mode; (E40) first movement of a screen towards its unwound position, by activation of the motorised drive device; (E50) automatic determination of a low end-of-travel position of the screen; (E80) movement of the screen towards its wound position, by activation of the motorised drive device; (E100) second movement of the screen towards its unwound position, by activation of the motorised drive device; and (E110) stopping of the motorised drive device at the low end-of-travel position of the screen determined during the automatic determination step (E50). The step comprising the automatic determination of the low end-of-travel position of the screen includes a sub-step (E500) for measuring the value of the electric current passing through the electric motor, performed by the measurement device, and a sub-step (E530) for determining a variation in the measured value.

IPC 8 full level  
**E06B 9/68** (2006.01); **E06B 9/40** (2006.01); **E06B 9/72** (2006.01); **E06B 9/88** (2006.01)

CPC (source: EP US)  
**E06B 9/40** (2013.01 - EP US); **E06B 9/68** (2013.01 - EP US); **E06B 9/72** (2013.01 - EP US); **E06B 9/88** (2013.01 - EP US)

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

DOCDB simple family (publication)  
**WO 2016177737 A1 20161110**; EP 3303752 A1 20180411; EP 3303752 B1 20190904; FR 3035915 A1 20161111; FR 3035915 B1 20190531; US 10196856 B2 20190205; US 2018171712 A1 20180621

DOCDB simple family (application)  
**EP 2016059903 W 20160503**; EP 16720125 A 20160503; FR 1553978 A 20150504; US 201615571138 A 20160503