

Title (en)

METHOD FOR ADJUSTING A SYSTEM HAVING A MOTORISED WINDABLE ELEMENT AND SYSTEM HAVING A MOTORISED WINDABLE ELEMENT IMPLEMENTING SAID METHOD

Title (de)

VERFAHREN ZUR EINSTELLUNG EINES SYSTEMS MIT EINEM MOTORISIERTEN AUFROLLBAREN ELEMENT UND SYSTEM MIT EINEM MOTORISIERTEN AUFROLLBAREN ELEMENT ZUR IMPLEMENTIERUNG DES VERFAHRENS

Title (fr)

PROCEDE DE REGLAGE D'UNE INSTALLATION D'ELEMENT ENROULABLE MOTORISE ET INSTALLATION D'ELEMENT ENROULABLE MOTORISE METTANT EN OEUVRE LEDIT PROCEDE

Publication

**EP 4367357 A1 20240515 (FR)**

Application

**EP 22740888 A 20220707**

Priority

- FR 2107416 A 20210708
- EP 2022068896 W 20220707

Abstract (en)

[origin: WO2023280975A1] The invention relates to a method for adjusting a system having a motorised windable element, comprising: • - a windable element; • - a winding tube (5) onto which said windable element can be wound; • - an actuator for operating the windable element which is movable in a first direction of rotation for unwinding the windable element and in a second direction of rotation for winding the windable element; and • - an electronic control unit comprising a means for tracking the position of the windable element, said windable element being configured to reach a high position and a low position (P2). The method according to the invention is characterised in that it comprises a step of tracking a replacement position (P3) of the windable element, in which the windable element is completely unwound from the winding tube (5).

IPC 8 full level

**E06B 9/68** (2006.01)

CPC (source: EP)

**E06B 9/68** (2013.01); **E06B 2009/6809** (2013.01); **E06B 2009/6836** (2013.01); **E06B 2009/6845** (2013.01); **E06B 2009/6854** (2013.01); **E06B 2009/6872** (2013.01)

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**WO 2023280975 A1 20230112**; EP 4367357 A1 20240515; FR 3125081 A1 20230113; FR 3125081 B1 20240308

DOCDB simple family (application)

**EP 2022068896 W 20220707**; EP 22740888 A 20220707; FR 2107416 A 20210708