

Title (en)

Device for tensioning a means for controlling the position of at least one mobile slat of a lattice of a concealment device

Title (de)

Vorrichtung zum Anlegen von Spannung an ein Steuermittel für die Ausrichtung mindestens einer beweglichen Lamelle eines Behangs für eine Verdunkelungsvorrichtung

Title (fr)

Dispositif de mise sous tension d'un moyen pour commander l'orientation d'au moins une lame mobile d'un tablier de dispositif d'occultation

Publication

EP 2549052 A3 20130724 (FR)

Application

EP 12305858 A 20120716

Priority

FR 1156549 A 20110719

Abstract (en)

[origin: EP2549052A2] The device (9) has a support (90) secured to a fixed slat (5), and a mobile element (91) secured to a mobile slat's position control unit (8). An exerting unit (92) exerts a downward traction on the element in deployed position of the apron. The exerting unit has a mobile member (920) moving between retracted and deployed positions of a control unit (923) i.e. magnet, to control the movement of the member to the deployed position. The member is supported against a support unit (924) in the deployed position, and includes a ferromagnetic part cooperating with the magnet. An independent claim is also included for a concealment device.

IPC 8 full level

E06B 9/34 (2006.01); **E06B 9/17** (2006.01); **E06B 9/80** (2006.01)

CPC (source: EP)

E06B 9/34 (2013.01); **E06B 9/17046** (2013.01); **E06B 2009/805** (2013.01)

Citation (search report)

- [A] CH 288326 A 19530131 - SCHENKER STOREN MASCHF [CH]
- [A] DE 146963 C
- [A] DE 900608 C 19531228 - METALLBAU A G
- [A] DE 814657 C 19510924 - HARTMANN & CO A G S A
- [A] FR 1251335 A 19610120 - ETS AD MISCHLER SARL

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)

EP 2549052 A2 20130123; **EP 2549052 A3 20130724**; **EP 2549052 B1 20150422**; ES 2542897 T3 20150813; FR 2978194 A1 20130125; FR 2978194 B1 20140425; PL 2549052 T3 20151130

DOCDB simple family (application)

EP 12305858 A 20120716; ES 12305858 T 20120716; FR 1156549 A 20110719; PL 12305858 T 20120716