

Title (en)

ACTUATOR FOR A DRIVE OF A BLIND OF ADJUSTABLE BLADES AND BLIND INCLUDING SUCH AN ACTUATOR

Title (de)

BETÄTIGER FÜR EINEN ANTRIEB EINER MARKISE MIT VERSTELLBAREN LAMELLEN UND MARKISE MIT EINEM DERARTIGEN BETÄTIGER

Title (fr)

ACTIONNEUR D'ENTRAÎNEMENT D'UN STORE À LAMES ORIENTABLES ET STORE COMPRENANT UN TEL ACTIONNEUR

Publication

**EP 2964865 A1 20160113 (FR)**

Application

**EP 14709594 A 20140304**

Priority

- FR 1351947 A 20130305
- EP 2014054157 W 20140304

Abstract (en)

[origin: WO2014135525A1] An actuator (2) for driving a blind with adjustable slats, said actuator comprising a housing (20) inside which a motor (22) is installed, said motor driving a first output shaft (21) that projects on either side of the housing (20), characterised in that the actuator further comprises a second output shaft (23) of which the axis of rotation (X23) is parallel to and not coinciding with that of the first output shaft (21) and controlled coupling means (26) making it possible to selectively transmit a rotational movement from the first output shaft (21) to the second output shaft (23), and in that the second output shaft (23) projects on either side of the housing (20).

IPC 8 full level

**E06B 9/26** (2006.01); **E06B 9/262** (2006.01); **E06B 9/30** (2006.01); **E06B 9/304** (2006.01); **E06B 9/32** (2006.01); **E06B 9/322** (2006.01); **E06B 9/323** (2006.01); **E06B 9/384** (2006.01)

CPC (source: EP US)

**E06B 9/26** (2013.01 - US); **E06B 9/30** (2013.01 - US); **E06B 9/304** (2013.01 - EP US); **E06B 9/322** (2013.01 - EP US); **E06B 9/323** (2013.01 - EP US); **E06B 9/384** (2013.01 - US); **E06B 2009/2622** (2013.01 - US); **E06B 2009/3222** (2013.01 - US)

Citation (search report)

See references of WO 2014135525A1

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2014135525 A1 20140912**; CN 105051309 A 20151111; CN 105051309 B 20170315; EP 2964865 A1 20160113; EP 2964865 B1 20170510; FR 3002968 A1 20140912; FR 3002968 B1 20150410; US 2016010388 A1 20160114; US 9371686 B2 20160621

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