

Title (en)

Device for adjusting the inclination of an arm of a blind

Title (de)

Reguliovorrichtung der Neigung eines Jalousiearms

Title (fr)

Dispositif pour regler l'inclinaison d'un bras d'un store

Publication

**EP 2565343 A3 20140910 (FR)**

Application

**EP 12175074 A 20120705**

Priority

ES 201130886 U 20110830

Abstract (en)

[origin: EP2565343A2] The device has a support and folding linkage part (2) set for an arm of blind. An adjusting and fixing unit adjusts and fixes a position of the part with respect to a fixed part (3). The fixed part has a hemispherical recess (4), and the support and folding linkage part has a hemispherical projection (5) complementary to the recess, so that the parts define a ball joint together. The recess and the projection have a hole (6) and another hole, and an assembly of screw (8) and clamping nut (9) between the projection and the recess include a clearance between one of the holes and the screw.

IPC 8 full level

**E04F 10/06** (2006.01)

CPC (source: EP)

**E04F 10/0618** (2013.01); **E04F 10/0637** (2013.01); **E04F 10/0662** (2013.01)

Citation (search report)

- [A] FR 602687 A 19260324
- [A] ES 2342523 A1 20100707 - SIPLAN S L [ES]
- [A] NL 1034413 C1 20090323 - ALCRE BEST B V
- [A] WO 9813562 A1 19980402 - CEDIS LICENSING GMBH [AT], et al
- [A] EP 0397906 A1 19901122 - VOSS PAUL GMBH & CO [DE]
- [A] CH 642423 A5 19840413 - LOOS ERNST EISENWAREN [DE]
- [A] DE 19704367 A1 19980820 - VOSS PAUL GMBH & CO [DE]

Cited by

WO2022091058A1; EP3540143A1; CN105083143A; EP3093410A3; EP2927388A1; US10428549B2; US11613894B2; US10066414B2; US10954689B2; US11891810B2

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 2565343 A2 20130306; EP 2565343 A3 20140910**; ES 1075721 U 20111128; ES 1075721 Y 20120223

DOCDB simple family (application)

**EP 12175074 A 20120705**; ES 201130886 U 20110830