Title (en)

A window and a screening arrangement comprising a screening device and improved engagement means, and a method for operating the screening arrangement

Title (de)

Fenster und Blendenanordnung mit einer Blendenvorrichtung und verbesserten Einrastmitteln sowie Verfahren zum Betrieb der Blendenanordnung

Title (fr)

Fenêtre et dispositif de obscurcissement comprenant un dispositif de obscurcissement et des moyens d'engagement amélioré et procédé pour faire fonctionner ledit dispositif

Publication

EP 2679760 A3 20160413 (EN)

Application

EP 13173331 A 20130624

Priority

• DK PA201270376 A 20120628
• DK PA201370065 A 20130208

Abstract (en)

[origin: EP2679760A2] The screening arrangement in the form of a screening device (1) comprises a top element (2), side rails (3, 4) and a screening body (5). The screening body is adapted to be rolled up on and unrolled from the top element. Operation of the screening device is carried out by turning the sash to a position, in which the bottom member of the sash is close to the top member of the frame, and in which engagement means of the sash engage with engagement means of the screening device.

IPC 8 full level

E06B 9/11 (2006.01); E06B 9/56 (2006.01); E06B 9/92 (2006.01)

CPC (source: EP)

E06B 9/11 (2013.01); E06B 9/56 (2013.01); E06B 9/92 (2013.01)

Citation (search report)

• [IA] GB 796945 A 19580625 - VILLUM BENEDIKT KANN RASMUSSEN
• [A] US 6138738 A 20001031 - MOLLER BRENT [DK], et al
• [AD] DE 202007011166 U1 20071025 - ARNOLD JUERGEN [DE]
• [A] DE 202005014984 U1 20060202 - LSS LEWENS SONNENSCHUTZ SYSTEM [DE]

Cited by

JP2017115314A; EP3859120A1

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 2679760 A2 20140101; **EP 2679760 A3 20160413**; **EP 2679760 B1 20200325**; RU 2013129567 A 20150110

DOCDB simple family (application)

EP 13173331 A 20130624; RU 2013129567 A 20130627