

Title (en)  
A SCREENING ARRANGEMENT FOR A WINDOW AND A UNIVERSAL MOUNTING AND PARALLEL GUIDING ARRANGEMENT FOR A WINDOW SCREENING DEVICE

Title (de)  
FENSTER-ABSCHIRMVORRICHTUNG UND EINE UNIVERSELLE BEFESTIGUNGS- UND PARALLELFÜHRUNGSVORRICHTUNG FÜR EINE FENSTER-ABSCHIRMVORRICHTUNG

Title (fr)  
STORE DE FENETRE, MONTAGE UNIVERSEL ET MECANISME DE GUIDAGE PARALLELE POUR STORE DE FENETRE

Publication  
**EP 1105614 A1 20010613 (EN)**

Application  
**EP 99932694 A 19990719**

Priority  
• DK 9900414 W 19990719  
• DK PA199800964 A 19980721

Abstract (en)  
[origin: WO0005478A1] In a screening arrangement for a window having a screening member (5), which is movable between an inactive position in or at the top member (1) of a frame or sash and a screening position by means of a parallel guiding arrangement passing through an end profile (7) of the screening member (5), said parallel guiding arrangement having two cords (8, 9), a battery-powered electric driving device (12-18) has been built into the end profile (7), said driving device having a drive motor (16) acting directly on the parallel guiding cords (8, 9). The same mounting of an electric driving device may be made in a mounting profile releasably connected with the end profile of the screening device in a separate mounting and parallel guiding arrangement.

IPC 1-7  
**E06B 9/42**; **E06B 9/56**

IPC 8 full level  
**E06B 9/262** (2006.01); **E06B 9/56** (2006.01)

CPC (source: EP)  
**E06B 9/262** (2013.01); **E06B 9/56** (2013.01); **E06B 2009/2625** (2013.01); **E06B 2009/583** (2013.01)

Citation (search report)  
See references of WO 0005478A1

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**WO 0005478 A1 20000203**; AR 019420 A1 20020220; AT E235649 T1 20030415; AU 4899099 A 20000214; CZ 2001243 A3 20020213; CZ 299307 B6 20080611; DE 69906314 D1 20030430; DE 69906314 T2 20040212; DK 176092 B1 20060522; DK 199800964 A 20000122; EP 1105614 A1 20010613; EP 1105614 B1 20030326; ES 2196830 T3 20031216; PL 199492 B1 20080930; PL 345736 A1 20020102

DOCDB simple family (application)  
**DK 9900414 W 19990719**; AR P990103522 A 19990716; AT 99932694 T 19990719; AU 4899099 A 19990709; CZ 2001243 A 19990719; DE 69906314 T 19990719; DK PA199800964 A 19980721; EP 99932694 A 19990719; ES 99932694 T 19990719; PL 34573699 A 19990719