

Title (en)  
A SCREENING ARRANGEMENT FOR A WINDOW

Title (de)  
VORRICHTUNG EINES VORHANGS FÜR EIN FENSTER

Title (fr)  
DISPOSITIF D'ÉCRAN D'UNE FENÊTRE

Publication  
**EP 1812677 B1 20140430 (EN)**

Application  
**EP 05800873 A 20051108**

Priority  
• DK 2005000713 W 20051108  
• DK PA200401765 A 20041115

Abstract (en)  
[origin: WO2006050728A2] Screening arrangement for a window, said screening arrangement comprising a first screening element and a second screening element arranged end to end, the first screening element being arranged between a first bar element and a second bar element. To provide a versatile screening arrangement, which is easy to install and provides high degree of user friendliness regarding positing of the screen, the second screening element is a blind, arranged between the second bar element and a third bar element, the screening arrangement further comprising a cord system having a set of guide cords of which one is extending from a position at a wing corner along the second or third bar element to a diametrically opposite wing corner, and a set of holding cords of which one is extending from a position at a wing corner, along the nearest of the second or third bar element, threaded through a first set of apertures of the blind, and along the other of the second or third bar element to a diametrically opposite wing corner and return to the starting point through a second set of apertures of the blind.

IPC 8 full level  
**E06B 9/264** (2006.01); **E06B 9/262** (2006.01)

CPC (source: EP)  
**E06B 9/262** (2013.01); **E06B 9/264** (2013.01); **E06B 2009/583** (2013.01)

Cited by  
RU2653782C1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2006050728 A2 20060518; WO 2006050728 A3 20060713**; CN 101057057 A 20071017; CN 101057057 B 20101208;  
EP 1812677 A2 20070801; EP 1812677 B1 20140430; PL 1812677 T3 20140930

DOCDB simple family (application)  
**DK 2005000713 W 20051108**; CN 200580039072 A 20051108; EP 05800873 A 20051108; PL 05800873 T 20051108