

Title (en)  
A window screening arrangement and a braking device for use therein

Title (de)  
Abschirmvorrichtung für ein Fenster und Bremsrichtung hierfür

Title (fr)  
Dispositif d'obturation de fenêtre et dispositif de freinage pour celui-ci

Publication  
**EP 1022428 A1 20000726 (EN)**

Application  
**EP 00610005 A 20000119**

Priority  
DK PA199900079 A 19990125

Abstract (en)  
A window screening arrangement comprising a screening member (4) connected between a suspension bar (2) and a movable bottom bar (3) and a cord arrangement (5, 6) with at least two separate cord members (5a, 5b; 6a, 6b) for parallel guidance of the bottom bar (3) and the screening member (4) is provided with a braking device acting on the cord arrangement (5, 6) to enable arresting the screening member (4) in any arbitrary position of the bottom bar (3). The braking device comprises a friction member (20) arranged at the bottom bar (3) or the suspension bar (2) and acting on the cord members (5a, 5b; 6a, 6b) of the cord arrangement (5, 6) with a variable frictional force. <IMAGE>

IPC 1-7  
**E06B 9/322**; E06B 9/68

IPC 8 full level  
**E06B 9/262** (2006.01); **E06B 9/42** (2006.01); **E06B 9/56** (2006.01)

CPC (source: EP)  
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Citation (search report)  
• [XY] US 4825929 A 19890502 - HAINES RICHARD K [US]  
• [X] FR 2615240 A1 19881118 - FARNIER & PENIN [FR]  
• [DX] EP 0725885 A1 19960814 - RASMUSSEN KANN IND AS [DK]  
• [Y] US 4733711 A 19880329 - SCHOEN SIEGFRIED [NL]

Cited by  
WO2009065403A1; WO2021188641A1; EP2216482A3; EP1696099A1; GB2379238A; GB2379238B; EP1489258A1; US10094168B2;  
WO2006050728A2; WO2009065404A1; WO2006050728A3; EP2216482A2; DE202009000093U1

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