

Title (en)  
Coilable roller blind

Title (de)  
Aufwickelbarer Rollladen

Title (fr)  
Stores enroulables

Publication  
**EP 2474700 A1 20120711 (DE)**

Application  
**EP 12150374 A 20120106**

Priority  

- DE 202011000024 U 20110106
- DE 202011052104 U 20111125

Abstract (en)  
The shutter has lamellas (2) extending parallel at a distance (4) relative to each other. The lamellas are fastened to a support (3) by screws, rivets, or linear clip connections in form-fit and material-engagement manner. The support is made of flexible, transparent net-like material e.g. plastic or metal. The support completely covers a rear side of the lamellas and provided with a coating for sun protection, glare shield or heat protection. Strips forming the support are arranged transverse to a longitudinal extension of the lamellas. An end lamella (1) is provided at an end of the shutter.

Abstract (de)  
Eine Vielzahl parallel und abständig zueinander verlaufende Lamellen (2) aufweisender, aufwickelbarer Rollladen, wobei die Lamellen (2) an einem aus einem flexiblen, lichtdurchlässigen Material bestehenden Träger (3) befestigt sind.

IPC 8 full level  
**E06B 9/15** (2006.01); **E06B 9/34** (2006.01)

CPC (source: EP)  
**E06B 9/15** (2013.01); **E06B 9/34** (2013.01); **E06B 9/54** (2013.01); **E06B 2009/1555** (2013.01); **E06B 2009/1561** (2013.01)

Citation (applicant)  

- WO 03014513 A1 20030220 - CLAUSS ULRICH [DE]
- DE 202007000744 U1 20080521 - SCHUECO INT KG [DE]

Citation (search report)  

- [XI] EP 0410364 A2 19910130 - HENKENJOHANN JOHANN [DE]
- [X] DE 202006004869 U1 20070920 - REHAU AG & CO [DE]
- [X] DE 3912528 A1 19901018 - BRAAS & CO GMBH [DE]
- [X] WO 2010059581 A2 20100527 - HUNTER DOUGLAS [US], et al
- [A] DE 3104048 A1 19820819 - CLAUSS MARKISEN [DE]
- [A] FR 1254125 A 19610217
- [A] DE 3638424 A1 19880616 - HOERMANN KG [DE]

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)  
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DOCDB simple family (application)  
**DE 20201100024 U 20110106**; DE 202011052104 U 20111125; EP 12150374 A 20120106