

Title (en)  
BLIND ARRANGEMENT FOR A MOTOR VEHICLE

Title (de)  
ROLLOANORDNUNG FÜR EIN KRAFTFAHRZEUG

Title (fr)  
SYSTEME DE STORE POUR VEHICULE AUTOMOBILE

Publication  
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Application  
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Abstract (en)  
[origin: WO2006034690A1] The invention relates to a blind arrangement for a motor vehicle, comprising a blind that is provided with a blind web (10), one end of which is fixed to a roller tube (12) mounted on a roller shaft (14). The other end of the blind web is connected to a traction bow (16). The blind arrangement further comprises a motor for rotating the roller tube and at least one flexible driving element (20, 26) that is non-positively connected to the roller shaft and the traction bow while being embodied such that a rotation of the roller shaft in the direction of unwinding of the blind web results in the driving element applying force to the traction bow and the traction bow being displaced. According to the invention, the motor is configured as a tube motor which is positioned inside the roller tube.

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