

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT3491826

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT	
NATURE OF CONVEYANCE:	Corrective Assignment to correct the THE STREET ADDRESS OF DAIMLER AG READS: MERCEDESSTRABE 137 SHOULD BE MERCEDESSTRASSE 137 previously recorded on Reel 035907 Frame 0894. Assignor(s) hereby confirms the MERCEDESSTRASSE 137.	
CONVEYING PARTY DATA		
	Name	Execution Date
	ROOF SYSTEMS GERMANY GMBH	04/03/2015
RECEIVING PARTY DATA		
Name:	DAIMLER AG	
Street Address:	MERCEDESSTRASSE 137	
City:	STUTTGART	
State/Country:	GERMANY	
Postal Code:	70327	
PROPERTY NUMBERS Total: 6		
Property Type	Number	
Patent Number:	8636316	
Application Number:	13417901	
Application Number:	13814853	
Patent Number:	8807646	
Patent Number:	8573685	
Application Number:	14335342	
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<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
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DATE SIGNED:	08/20/2015	

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Total Attachments: 6

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Electronic Version v1.1
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EPAS ID: PAT3413659

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ROOF SYSTEMS GERMANY GMBH	04/03/2015
RECEIVING PARTY DATA	
Name:	DAIMLER AG
Street Address:	MERCEDESSTRABE 137
City:	STUTTGART
State/Country:	GERMANY
Postal Code:	70327
PROPERTY NUMBERS Total: 6	
Property Type	Number
Patent Number:	8636316
Application Number:	13417901
Application Number:	13814853
Patent Number:	8807646
Patent Number:	8573685
Application Number:	14335342
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SIGNATURE:	/ChristopherCBoehm/
DATE SIGNED:	06/25/2015
Total Attachments: 3	

IPL 105305
 PATENT

REEL: 036407 FRAME: 0265

Assignment / Übertragungserklärung

Roof Systems Germany GmbH
Albert-Einstein-Str. 14-20
63128 Dietzenbach
Germany

hereby assigns its rights to the below
attached patents and patent
applications to

überträgt hiermit ihre Rechte an den
unten aufgeführten Patenten und
Patentanmeldungen auf

Daimler AG
Mercedesstraße 137
70327 Stuttgart
Germany

and hereby requests the recordal of
this assignment in the patent register.

und beantragt die Umschreibung der
Schutzrechte im Register.

for/für Roof Systems Germany GmbH

Place/Ort: MUNICH

Date/Datum: 3 APRIL 2015

By/durch



Gerard Roose
(Managing Director)

Acceptance / Annahmeerklärung

Daimler AG
Mercedesstraße 137
70327 Stuttgart
Germany

hereby accepts the assignment.

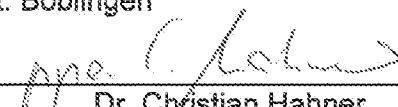
Nimmt die Übertragung hiermit an.

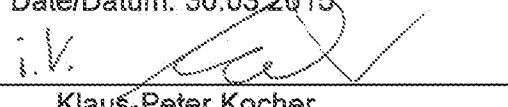
For/für Daimler AG

Place/Ort: Böblingen

Date/Datum: 30.03.2015

By/durch





Dr. Christian Hahner Klaus-Peter Kocher
(Authorized managers/Handlungsbevollmächtigte)

LC	Title	Filing date	Filing No.	Patent No. /Publication No.	Internal Reference
CN	Cover for a sliding roof system	31.01.2012	2012CN-0121536	CN 102673352 A	10ARM0063 / P819333
DE	Deckel für ein Schiebedachsystem	14.02.2011	DE502011001648.4	EP 2487058 B1	
NL	Deckel für ein Schiebedachsystem	14.02.2011	NL500100419	EP 2487058 B1	
FR	Deckel für ein Schiebedachsystem	14.02.2011		EP 2487058 B1	
US	COVER FOR A SLIDING ROOF SYSTEM	13.02.2012	2012US-13371757	US 8636316 B2	
FR	GUIDE RAIL FOR SYSTEM OF ROOF SLIDING AND MANUFACTURING PROCESS OF SUCH A GUIDE RAIL	04.08.2011	2011FR-0057173	FR 2963756 A1	10ARM0049 / P819227
NL	Geleidersrail voor een schuifdaksysteem en werkwijze voor het vervaardigen van een dergelijke geleidersrail	02.08.2011	2011NL-2007211	NL 2007211 C	
CN	Guide rail for a sliding roof system, and method for producing such a guide rail	04.08.2011	2011CN-80039185	CN103221241 A1	
US	Guide rail for a sliding roof system and method of producing such a guide rail	04.08.2011	2011US-13814853	US2015015032 A1	
US	Sliding roof system, in particular for motor vehicles	12.03.2012	2012US-13417901	US 8567859 B2	11 ARM0006 / P819625
FR	SYSTEM OF SLIDING ROOF, IN PARTICULAR FOR MOTOR VEHICLE	09.03.2012	2012FR-0052168	FR 2972680 A1	
NL	Sliding roof system, in particular for motor vehicles.	16.02.2012	2012NL-2008300	NL 2008300 C	
CN	Sliding roof system	14.03.2011	2012CN-0038945	CN 102673353 A	
US	Assembly for an operable sliding roof	18.04.2012	2012US-13449635	US 8807646 B2	11ARM0008 / P819623
CN	Device used for operable sliding roof	17.04.2012	2012CN-0113291	CN 102745047 A	
FR	TOGETHER FOR WORKING SLIDING ROOF	17.04.2012	2012FR-0053509	FR 2989320 B1	
NL	Assembly for an operable sliding roof	29.03.2012	2012NL-2008557	NL 2008557 C	
EP	Rollo für ein Schiebedachsystem	01.06.2011	2011EP-0004495	EP 2529965 B1	10ARM0004 / P828176
DE	Rollo für ein Schiebedachsystem	01.06.2011	DE502011002332.4	EP 2529965 B1	

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NL	Rollo für ein Schiebedachsystem	01.06.2011	NL500107711	EP 2529965 B1	
FR	Rollo für ein Schiebedachsystem	01.06.2011		EP 2529965 B1	
DE	Windabweiserbaugruppe sowie BÜgeleinheit eines Windabweisers	20.04.2011	2011DE-10018288	DE 102011018288 A1	11ARM0001 / P821756
DE	Schiebedachsystem	07.06.2011	2011DE-10103527	DE 102011103527 A1	IPL0733 DE
CN	Sliding roof system	06.06.2012	2012CN-0185167	CN 102815186 A	
FR	SYSTEM OF SLIDING ROOF	01.06.2012	2012FR-0055134	FR 2976225 A1	
US	Sliding roof system	06.06.2012	2012US-13489978	US 8573685 B2	
NL	Sliding roof system	24.05.2012	2012NL-2008870	NL 2008870 C	
DE	Kupplung zum lösbaren Verbinden zweier Abschnitte eines Antriebskabels	04.04.2012	2012DE-10006848	DE 102012006848 B4	IPL0984
DE	Dachkonstruktion für ein Kraftfahrzeug und Kraftfahrzeug-Rohbaukarosserie	29.07.2013	2013DE-10108081	DE 102013108081 A1	IPL1053
US	Roof construction for a motor vehicle and motor vehicle bodysell	18.07.2014	2014US-14335342	US 2015028630 A1	
FR	Construction de toit pour vehicule automobile et carrosserie brute de vehicule automobile	28.07.2014	2014FR-0057267	FR 3008932 A1	
CN	And automobile frame's roof louvre window structure for automobile	28.07.2014	2014CN-0364622	CN 104340030 A	
DE	Kabelführungssystem für ein Fahrzeugschiebedach sowie Fahrzeugschiebedach	20.01.2014	2014DE-20100220	DE 202014100220 U1	IPL1059

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