

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM720971

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	PATENT AND TRADEMARK SECURITY AGREEMENT		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
DURA AUTOMOTIVE HOLDINGS U.K, LTD.		04/13/2022	Private Limited Company: UNITED KINGDOM
DUS OPERATING INC.		04/13/2022	Corporation: DELAWARE
GROUPE STAMPING, LLC		04/13/2022	Limited Liability Company: DELAWARE
GROUPE ACQUISITION COMPANY, LLC		04/13/2022	Limited Liability Company: DELAWARE
RECEIVING PARTY DATA			
Name:	Blue Torch Finance LLC		
Street Address:	150 East 58th Street, 18th floor		
Internal Address:	c/o BLUE TORCH CAPITAL LP		
City:	New York		
State/Country:	NEW YORK		
Postal Code:	10155		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 15			
Property Type	Number	Word Mark	
Registration Number:	3629455	DURA AUTOMOTIVE SYSTEMS	
Registration Number:	3412191	INVISITRAK	
Registration Number:	1352424	FLEXBALL	
Registration Number:	1076891	EXCEL	
Registration Number:	4424401	DURA	
Registration Number:	4848761	DURA	
Registration Number:	5280884	STAMPLIGHT	
Registration Number:	5124333	S	
Registration Number:	5188330	SAFE. SILENT. STRONG. SUSTAINABLE.	
Registration Number:	5134730	STAMPLIGHT	
Registration Number:	5101040	LIGHTWEIGHTING WITH BENEFITS	
Registration Number:	4716501	BODY-IN-LIGHT	
Registration Number:	4577095	LIGHTWEIGHTING WITHOUT COMPROMISE	

CH \$390.00 3629455

Property Type	Number	Word Mark
Registration Number:	1883994	SHILOH
Serial Number:	90514259	DURA

CORRESPONDENCE DATA

Fax Number: 2123108007

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.

Phone: 2123108000

Email: juan.arias@weil.com

Correspondent Name: Kate Swain

Address Line 1: Weil, Gotshal & Manges LLP

Address Line 2: 767 Fifth Avenue

Address Line 4: New York, NEW YORK 10153

ATTORNEY DOCKET NUMBER: Kate Swain-27500.0004

NAME OF SUBMITTER: Kate Swain

SIGNATURE: /Kate Swain/

DATE SIGNED: 04/13/2022

Total Attachments: 15

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PATENT AND TRADEMARK SECURITY AGREEMENT dated as of April 13, 2022 (this "Agreement"), among the signatories hereto (each, a "Patent/Trademark Grantor") and BLUE TORCH FINANCE LLC, a Delaware limited liability company ("Blue Torch"), as collateral agent for the Secured Parties (as defined in the Credit Agreement) (in such capacity, together with its successors and assigns in such capacity, the "Collateral Agent").

Reference is made to (a) the Credit Agreement dated as of April 13, 2022, (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), among MEGALODON MIDCO LLC, a Delaware limited liability company (the "Parent", together with each subsidiary of Parent listed as a "Borrower" on the signature pages thereto and any entity that may from time to time become party thereto as a Borrower, each a "Borrower" and collectively, the "Borrowers"), the Lenders from time to time party thereto, Blue Torch, as Collateral Agent, and Blue Torch, as Administrative Agent, and (b) the Security Agreement dated as of April 13, 2022 (as amended, supplemented or otherwise modified from time to time, the "Security Agreement"), among Parent, the other Loan Parties listed on the signature pages thereto, DURA AUTOMOTIVE TOPCO LIMITED, an England and Wales private limited company (solely with respect to its pledge of the Equity Interests of DUS OPERATING INC.), and Blue Torch, as Collateral Agent. The Lenders have agreed to extend credit to the Borrowers subject to the terms and conditions set forth in the Credit Agreement. The obligations of the Lenders to extend such credit are conditioned upon, among other things, the execution and delivery of this Agreement. Each Patent/Trademark Grantor party hereto (other than the Parent) is an Affiliate of the Parent, will derive substantial benefits from the extension of credit to the Borrowers pursuant to the Credit Agreement and are willing to execute and deliver this Agreement in order to induce the Lenders to extend such credit. Accordingly, the parties hereto agree as follows:

SECTION 1. Terms. Each capitalized term used but not otherwise defined herein shall have the meaning specified in the Credit Agreement or the Security Agreement, as applicable. The rules of construction specified in Section 1.04 of the Credit Agreement also apply to this Agreement, mutatis mutandis.

SECTION 2. Grant of Security Interest. As security for the payment or performance, as the case may be, in full of the Obligations, each Patent/Trademark Grantor pursuant to the Security Agreement did, and each Patent/Trademark Grantor hereby does, grant to the Collateral Agent, its successors and assigns, for the benefit of the Secured Parties, a security interest in all right, title and interest in, to and under any and all of the following assets now owned or at any time hereafter acquired by such Patent/Trademark Grantor or in, to or under which such Patent/Trademark Grantor now has or at any time hereafter may acquire any right, title or interest (collectively, the "Patent and Trademark Collateral"):

(a) all patents and patent applications within the United States, including (i) the patents and patent applications listed on Schedule I, (ii) all continuations, divisionals, continuations-in-part, re-examinations, reissues, and renewals thereof and improvements thereon, (iii) all income, royalties, damages and payments now and hereafter due or payable under and with respect thereto, including payments under all licenses entered into in connection therewith and damages and payments for past, present, or future infringements thereof, and (iv) the right to

sue for past, present, and future infringements thereof, and (v) all of each Patent/Trademark Grantor's rights corresponding thereto throughout the world; and

(b) any and all trademarks, trade names, registered trademarks, trademark applications, service marks, registered service marks, brand names, certification marks, collective marks, logos, symbols, trade dress, assumed names, fictitious names and service mark applications within the United States, including (i) the trade names, registered trademarks, trademark applications, registered service marks and service mark applications listed on Schedule II, (ii) all renewals thereof, (iii) all income, royalties, damages and payments now and hereafter due or payable under and with respect thereto, including payments under all licenses entered into in connection therewith and damages and payments for past or future infringements or dilutions thereof, (iv) the right to sue for past, present and future infringements and dilutions thereof, and (v) the goodwill of each Patent/Trademark Grantor's business symbolized by the foregoing or connected therewith; provided that the Patent and Trademark Collateral shall not include any Excluded Property.

SECTION 3. Security Agreement. The security interests granted to the Collateral Agent herein are granted in furtherance, and not in limitation of, the security interests granted to the Collateral Agent pursuant to the Security Agreement. Each Patent/Trademark Grantor hereby acknowledges and affirms that the rights and remedies of the Collateral Agent with respect to the Patent and Trademark Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this Agreement and the Security Agreement, the terms of the Security Agreement shall govern.

SECTION 4. Counterparts. This Agreement may be executed in counterparts (and by different parties hereto on different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page of this Agreement by facsimile or other electronic imaging shall be effective as delivery of a manually executed counterpart of this Agreement.

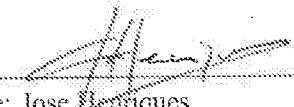
SECTION 5. Incorporation By Reference. The provisions of Article 8 and Sections 9.1, 9.3 and 9.6 of the Security Agreement are hereby incorporated into this Agreement, mutatis mutandis, and each party hereto agrees to be bound thereby, as if fully set forth herein.

SECTION 6. Recordation. The parties hereto authorize and request that the Commissioner for Patents and the Commissioner for Trademarks, as applicable, of the United States Patent and Trademark Office and any other applicable Governmental Authority record this Agreement.

[Signature Pages Follow]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement
of the day and year first above written.

DURA AUTOMOTIVE HOLDINGS U.K., LTD.

By: 
Name: Jose Henriques
Title: Director

DUS OPERATING INC.

By: _____
Name:
Title: C

GROUPER STAMPING, LLC

By: _____
Name: Pierre Glozbach
Title: Secretary

GROUPER ACQUISITION COMPANY, LLC

By: _____
Name: Pierre Glozbach
Title: Secretary


[Signature Page to Patent and Trademark Security Agreement]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.

DURA AUTOMOTIVE HOLDINGS U.K., LTD.

By: _____
Name: Jose Henriques
Title: Director

DUS OPERATING INC.

DocuSigned by:

By: _____
Name: Carl Beckwith
Title: Chief Executive Officer

GROUPER STAMPING, LLC

By: _____
Name: Pierre Glozbach
Title: Secretary

GROUPER ACQUISITION COMPANY, LLC

By: _____
Name: Pierre Glozbach
Title: Secretary

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.


DURA AUTOMOTIVE HOLDINGS U.K., LTD.

By: _____
Name: Jose Henriques
Title: Director

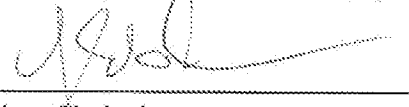
DUS OPERATING INC.

By: _____
Name:
Title:

GROUPER STAMPING, LLC

By:  _____
Name: Pierre Glözbach
Title: Secretary

GROUPER ACQUISITION COMPANY, LLC

By:  _____
Name: Pierre Glözbach
Title: Secretary

[Signature Page to Patent and Trademark Security Agreement]

Blue Torch Finance LLC, as Collateral Agent

By:  _____

Name: Kevin Genda

Title: CEO

SCHEDULE I

Patents Owned by
 DURA AUTOMOTIVE HOLDINGS U.K., LTD.
 DUS OPERATING INC.
 GROUPER STAMPING LLC
 GROUPER ACQUISITION COMPANY, LLC

U.S. Patent Registrations

<u>Company Name</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Side-on collision beam for a motor vehicle	7497504	3/20/2006
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	LOCKING HANDLE, ESPECIALLY FOR MOTOR VEHICLES	7712798	7/3/2006
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Sliding door for a motor vehicle	7748770	5/9/2006
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	SLIDING DOOR FOR A VEHICLE	7765740	12/6/2007
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Vehicle with a sliding door	8235454	12/6/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Trim arrangement for a pivot arm of a motor vehicle door	8733821	10/13/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Sliding door for a vehicle	8844197	12/17/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Battery carrier frame and method for the production thereof	10576836	6/18/2018
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Battery carrier frame and method for the production thereof	10703186	6/18/2018
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Coupling end piece for a control cable from a gearbox to a ball joint	11193525	11/15/2018
DUS OPERATING INC.	MANUAL TIRE CARRIER WITH TRAVEL SWITCH	7431268	9/8/2004
DUS OPERATING INC.	TIRE CARRIER DISC CLUTCH WITH POSTIVE CLIP RETENTION	7434786	3/6/2006
DUS OPERATING INC.	DETENT PLUNGER FOR AUTOMATIC TRANSMISSION SHIFTER	7467569	1/4/2007
DUS OPERATING INC.	ELECTRONIC ACTUATED SHIFTER FOR AUTOMATIC TRANSMISSIONS	7469614	3/30/2004
DUS OPERATING INC.	TWO PART GROMMET WITH HARD PLASTIC	7481436	9/5/2003

<u>Company Name</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
	LOCKING PRONGS		
DUS OPERATING INC.	REVERSE CLIP CAP TERMINAL CONNECTOR	7559714	5-30-2002
DUS OPERATING INC.	AUTOMATIC TRANSMISSION SHIFTER ASSEMBLY W/ INTEGRATED IGNITION ACTUATOR	7597649	8/17/2007
DUS OPERATING INC.	OVER MOLDED COMPRESSION COUPLER	7699571	12/28/2006
DUS OPERATING INC.	MOTOR VEHICLE PARK BRAKE CABLE AND EYELET	7730805	11/16/2005
DUS OPERATING INC.	MOTOR VEHICLE TIRE CARRIER	7731471	8/31/2004
DUS OPERATING INC.	TERMINAL CONNECTORS AND TERMINAL CONNECTOR ASSEMBLIES	7752941	4/20/2004
DUS OPERATING INC.	INTEGRATED CABLE CONNECTION AND SHIFTER HOUSING	7770489	4/16/2004
DUS OPERATING INC.	COMPACT CORE ADJUSTER W/ VIBRATION DAMPENING	7779720	4/17/2006
DUS OPERATING INC.	SPARE TIRE CARRIER HAVING OVERLOAD PROTECTION W/ CONTROLLED CABLE PAYOUT	7837179	9/17/2007
DUS OPERATING INC.	METHOD OF MANUFACTURE FOR A PUSH-PULL CABLE ASSEMBLY	7866024	9/4/2007
DUS OPERATING INC.	SHIFT LOCK ASSEMBLY	7971501	5/7/2009
DUS OPERATING INC.	PLASTIC CORE ATTACHMENT FOR A PUSH-PULL CABLE ASSEMBLY	8413542	9/4/2007
DUS OPERATING INC.	Cable assembly	8418580	11/12/2007
DUS OPERATING INC.	MULTI-PIECE SHIFTER CABLE SYSTEM	8763492	10/20/2012
DUS OPERATING INC.	TRANSMISSION CABLE ASSEMBLY FOR HIGH TEMPERATURE ENVIRONMENTS	8857289	4/11/2007
DUS OPERATING INC.	SHIFT BY WIRE TRANSMISSION SHIFT CONTROL SYSTEM	8936524	5/16/2012
DUS OPERATING INC.	VEHICLE SLIDING DOOR ASSEMBLY	9050878	4/12/2012
DUS OPERATING INC.	RELEASABLE HOOD	9121212	3/11/2014

<u>Company Name</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
	HINGE WITH POSITIVE RESET		
DUS OPERATING INC.	MULTI-PIECE SHIFTER CABLE SYSTEM	9121439	4/26/2012
DUS OPERATING INC.	MODULAR HYBRID CROSS CAR BEAM ASSEMBLY	9580107	4/26/2016
DUS OPERATING INC.	DUAL CLUTCH CABLE CONTROL SYSTEM	9587421	10/28/2015
DUS OPERATING INC.	HYBRID MULTI-MATERIAL OUTERBELT REINFORCEMENT	9610829	5/2/2016
DUS OPERATING INC.	PARK BRAKE LOCK MECHANISM WITH ENHANCED LOCKING	9616863	1/9/2012
DUS OPERATING INC.	MOTOR VEHICLE HYBRID SHELF ASSEMBLY	9701250	6/9/2016
DUS OPERATING INC.	SHIFTER ASSEMBLY INCLUDING DISPLAY AND ACTUATION FOR DRIVER CONTROL	9772031	9/30/2009
DUS OPERATING INC.	CABLE ATTACHMENT ASSEMBLY FOR A SPARE WHEEL	9809262	2/1/2016
DUS OPERATING INC.	Release mechanism for a parking brake clutch	9827954	7/31/2007
DUS OPERATING INC.	INTEGRATED MOTOR VEHICLE HYBRID SHELF DESIGN	9840202	6/5/2017
DUS OPERATING INC.	PARK BRAKE CONTROL ASSEMBLY	9845083	7/1/2015
DUS OPERATING INC.	EXTRUDED MEMBER CORNER CONNECTION	9849757	3/3/2016
DUS OPERATING INC.	INTEGRATED MOTOR VEHICLE HYBRID SHELF ASSEMBLY	9902337	1/13/2017
DUS OPERATING INC.	CONTROL ASSEMBLY FOR A VEHICLE STEER-BY-WIRE SYSTEM	9919732	5/6/2016
DUS OPERATING INC.	LOCK ASSEMBLY FOR SHIFTER	9970537	2/1/2016
DUS OPERATING INC.	METHOD FOR CONTROLLING AN ELECTROMECHANICAL INTERFACE DEVICE	9970538	5/13/2016
DUS OPERATING INC.	SHIFT BY WIRE TRANSMISSION SHIFT CONTROL SYSTEM WITH PARK RELEASE	9970543	12/17/2015

<u>Company Name</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DUS OPERATING INC.	TIE DOWN CLEAT	9975466	9/26/2016
DUS OPERATING INC.	HYBRID METAL POLYMER INTERLOCK	10016936	10/30/2015
DUS OPERATING INC.	ROLL-FORMED GOOSE NECK HINGE	10017972	6/30/2017
DUS OPERATING INC.	DYNAMIC PERSPECTIVE SHIFTING SYSTEM AND METHOD	10053010	12/4/2015
DUS OPERATING INC.	VEHICLE SHIFTER WITH OFFSET CABLE ACTUATOR	10072751	5/17/2016
DUS OPERATING INC.	VEHICLE SHIFTER ASSEMBLY	10107388	12/16/2015
DUS OPERATING INC.	PEDAL WITH SNAP-FIT PIVOT BUSHING	10173650	11/29/2017
DUS OPERATING INC.	EXTRUDED SUSPENSION LINKAGE	10202013	3/1/2016
DUS OPERATING INC.	COMPOSITE MODULE	10207656	8/12/2015
DUS OPERATING INC.	BIOMETRIC CONTROL MEMBER	10229309	5/12/2017
DUS OPERATING INC.	SHIFT BY WIRE TRANSMISSION SHIFT CONTROL SYSTEM	10234028	12/16/2015
DUS OPERATING INC.	Vehicle access system with inadvertent actuation control	10239489	9/11/2015
DUS OPERATING INC.	SHIFTER LOCATION SYSTEM FOR A MOTOR VEHICLE	10281028	11/14/2016
DUS OPERATING INC.	CAMERA APPARATUS	10308193	2/14/2018
DUS OPERATING INC.	PORTABLE CONTROLLER	10310611	12/21/2017
DUS OPERATING INC.	Side loading transmission pin cable attachment device	10316885	8/4/2016
DUS OPERATING INC.	PALM VEIN READER INTEGRATED IN SHIFTER KNOB	10316966	12/15/2016
DUS OPERATING INC.	INJECTION MOLDED PART WITH INSERT FILM	10406735	2/24/2016
DUS OPERATING INC.	VEHICLE SHIFTER ASSEMBLY	9529378	11/21/2014
DUS OPERATING INC.	SAFETY SENSOR MODULE WITH VEHICLE COMMUNICATION TO FIRST RESPONDERS	10777856	6/19/2017
DUS OPERATING INC.	SAFETY SENSOR MODULE WITH VEHICLE COMMUNICATION TO FIRST RESPONDERS	10707538	7/28/2017
DUS OPERATING INC.	ACTUATOR ASSEMBLY FOR A TRANSMISSION	11149846	7/18/2017

<u>Company Name</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
	SHIFTER		
DUS OPERATING INC.	ACTUATOR ASSEMBLY FOR A TRANSMISSION SHIFTER	10955051	7/18/2017
DUS OPERATING INC.	LIQUID DETECTION INSIDE A BATTERY TRAY TO AVOID BATTERY MALFUNCTION	11114706	10/31/2017
DUS OPERATING INC.	SECURE VEHICLE ACCESS METHOD AND SYSTEM	10395458	4/19/2017
DUS OPERATING INC.	SECONDARY LATCH FOR A TIRE CARRIER	6692216	4/22/2002
DUS OPERATING INC.	SHIFT-BY-WIRE TRANSMISSION ACTUATOR ASSEMBLY	6918314	5/31/2002
DUS OPERATING INC.	TRANSMISSION SHIFTER ASSEMBLY WITH AUTOMATIC POSITION RESET	10969008	12/27/2018
DUS OPERATING INC.	TRANSMISSION SHIFTER ASSEMBLY WITH REMOVABLE FEEDBACK	10890251	12/28/2017
DUS OPERATING INC.	AUTOMOBILE VEHICLE BATTERY TRAY WITH SIDE IMPACT RAILS	10773582	2/14/2019
DUS OPERATING INC.	AUTOMOBILE VEHICLE BATTERY TRAY WITH LOWER IMPACT RAILS	10800245	2/18/2019
DUS OPERATING INC.	AUTOMOBILE VEHICLE BATTERY TRAY WITH ROLL-FORMED MEMBERS	10894469	2/14/2019
DUS OPERATING INC.	VEHICLE PARK LOCK ASSEMBLY	10935131	3/11/2019
DUS OPERATING INC.	MULTI-POSITION ROTARY ACTUATOR WITH CLUTCH	10859126	4/17/2018
DUS OPERATING INC.	ROTARY ACTUATOR WITH ANGLED HOUSING CONNECTION	10811932	4/23/2018
DUS OPERATING INC.	SECONDARY PARK LOCK ACTUATOR	10865879	7/27/2018
DUS OPERATING INC.	MOTOR POWER PACK WITH OVERMOLDED PRINTED CIRCUIT BOARD INTEGRATED CONNECTOR	11146147	7/27/2018
DUS OPERATING INC.	MOTOR POWER PACK WITH OVERMOLDED PRINTED CIRCUIT BOARD INTEGRATED CONNECTOR	11096268	7/27/2018
DUS OPERATING INC.	ROTARY ACTUATOR	11156290	9/27/2018

<u>Company Name</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
	INCLUDING A HOUSING		
DUS OPERATING INC.	BATTERY TRAY ASSEMBLY FOR A VEHICLE	11285820	11/13/2018
DUS OPERATING INC.	SIDE RAIL ASSEMBLY FOR A VEHICLE	10850774	11/13/2018
DUS OPERATING INC.	STRUCTURAL MEMBER FOR A VEHICLE BATTERY TRAY	16/220569	12/14/2018
DUS OPERATING INC.	SHIFT LEVER ASSEMBLY WITH POSITION SENSING	11073205	3/29/2019
DUS OPERATING INC.	AUTOMOTIVE SEAT TRACK LOCK MECHANISM WITH POSTIVE ENGAGEMENT	6637712	5/17/2002
DUS OPERATING INC.	SHIFT-BY-WIRE SHIFTER ASSEMBLY WITH MECHANICAL OVERRIDE	6732847	6/5/2002
DUS OPERATING INC.	ACTUATOR FOR SHIFT-BY-WIRE AUTOMATIC TRANSMISSION SYSTEM	7241244	11/8/2004
DUS OPERATING INC	Electromagnetic coupling reader	10290165	05/11/2017
DURA OPERATING, LLC	Manual device for releasing an automatic transmission from park gear	10871226	12/03/2018
DUS OPERATING INC.	VEHICLE BACKUP POWER SUPPLY	17/345573	6/11/2021
DUS OPERATING INC.	WELDING AND DEBURRING SYSTEM WITH CRYOGENIC COOLING	17/339282	6/4/2021
GROUPER STAMPING LLC	SUSPENSION SYSTEM FOR A VEHICLE	7793954	11/8/2007
GROUPER STAMPING LLC	SUSPENSION SYSTEM FOR A VEHICLE AND METHOD	9102210	5/6/2010
GROUPER STAMPING LLC	SUSPENSION SYSTEM FOR A VEHICLE	7997599	7/29/2010
GROUPER STAMPING LLC	SUSPENSION SYSTEM FOR A VEHICLE	8256783	7/21/2011
GROUPER STAMPING LLC	SUSPENSION SYSTEM FOR A VEHICLE	8511698	11/1/2012
GROUPER STAMPING LLC	VEHICLE SUSPENSION COMPONENT WITH STRENGTHENING FEATURE AND CONNECTION NODE	17/268410	2/12/2021

<u>Company Name</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
GROUPER STAMPING LLC	VEHICLE SUSPENSION COMPONENT WITH STIFFENING FEATURE	17/257672	1/4/2021
GROUPER ACQUISITION COMPANY, LLC	ACRYLATE-BASED SOUND DAMPING MATERIAL AND METHOD OF PREPARING SAME	7973106	10/12/2007
GROUPER ACQUISITION COMPANY, LLC	SOUND DAMPING PATCH	8479876	6/10/2011
GROUPER ACQUISITION COMPANY, LLC	METAL PANEL ASSEMBLY	8720641	2/2/2012
GROUPER ACQUISITION COMPANY, LLC	MULTI-LAYER ASSEMBLY WITH RETENTION FEATURE	9012006	3/8/2012
GROUPER ACQUISITION COMPANY, LLC	VEHICLE FLOOR TUB HAVING A SOUND DAMPING PATCH	8939498	3/26/2012
GROUPER ACQUISITION COMPANY, LLC	ACOUSTIC COVER FOR VEHICLE FUEL INJECTION PUMP	8708093	8/22/2012
GROUPER ACQUISITION COMPANY, LLC	PANEL ASSEMBLY HAVING MULTI-LAYER PATCH FOR SOUND DAMPING	9168880	2/14/2014
GROUPER ACQUISITION COMPANY, LLC	ENERGY ABSORBING ASSEMBLY FOR VEHICLE	9403498	3/20/2014
GROUPER ACQUISITION COMPANY, LLC	PANEL ASSEMBLY HAVING STRUCTURAL ADHESIVE JOINT	9524711	11/25/2015

SCHEDULE II

Trademarks Owned by
DUS OPERATING INC.
GROUPER ACQUISITION COMPANY, LLC

U.S. Trademark Registrations

<u>Mark</u>	<u>Applicatio n Number</u>	<u>Applicatio n Date</u>	<u>Registratio n Number</u>	<u>Registratio n Date</u>	<u>Company Name</u>
DURA AUTOMOTIVE SYSTEMS	77/347792	12/10/2007	3629455	6/2/2009	DUS OPERATING INC.
INVISITRAK	77/035981	11/03/2006	3412191	4/15/2008	DUS OPERATING INC.
FLEXBALL	73/423383	4/27/1983	1352424	8/6/1985	DUS OPERATING INC.
EXCEL 	73/112349	1/13/1977	1076891	11/8/1977	DUS OPERATING INC.
DURA (Stylized) 	85/798926	12/10/2012	4424401	10/29/2013	DUS OPERATING INC.
DURA	85/798913	12/10/2012	4848761	11/10/2015	DUS OPERATING INC.
STAMPLIGHT	87/331781	2/10/2017	5280884	9/5/2017	GROUPER STAMPING, LLC
	87/092942	7/5/2016	5124333	1/17/2017	GROUPER ACQUISTION COMPANY, LLC
SAFE. SILENT. STRONG. SUSTAINABLE.	87/054504	5/31/2016	5188330	4/18/2017	GROUPER ACQUISTION COMPANY, LLC
STAMPLIGHT	86/981066	3/26/2015	5134730	1/31/2017	GROUPER ACQUISTION COMPANY, LLC
LIGHTWEIGHTING WITH BENEFITS	86/568163	3/18/2015	5101040	12/13/2016	GROUPER ACQUISTION COMPANY, LLC
BODY-IN-LIGHT	86/419476	10/9/2014	4716501	4/7/2015	GROUPER ACQUISTION COMPANY, LLC
LIGHTWEIGHTING WITHOUT COMPROMISE	85/928306	5/10/2013	4577095	7/29/2014	GROUPER ACQUISTION COMPANY, LLC
SHILOH	74/418664	7/30/1993	1883994	3/14/1995	GROUPER ACQUISTION COMPANY, LLC

U.S. Pending Trademark Applications

Mark	Application Number	Application Date	Owner Name
DURA	90514259	2/5/2021	DUS Operating Inc.