

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM624704

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	PATENT AND TRADEMARK SECURITY AGREEMENT		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
DURA AUTOMOTIVE HOLDINGS U.K., LTD		02/05/2021	Corporation: UNITED KINGDOM
DURA AUTOMOTIVE SYSTEMS GMBH		02/05/2021	Limited Liability Company: GERMANY
DUS OPERATING INC.		02/05/2021	Corporation: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Blue Torch Finance LLC, as collateral agent		
<b>Street Address:</b>	150 East 58th Street, 18th floor		
<b>Internal Address:</b>	C/O BLUE TORCH CAPITAL LP		
<b>City:</b>	NEW YORK		
<b>State/Country:</b>	NEW YORK		
<b>Postal Code:</b>	10155		
<b>Entity Type:</b>	Limited Liability Company: DELAWARE		
<b>PROPERTY NUMBERS Total: 6</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	3629455	DURA AUTOMOTIVE SYSTEMS	
<b>Registration Number:</b>	3412191	INVISITRAK	
<b>Registration Number:</b>	1352424	FLEXBALL	
<b>Registration Number:</b>	1076891	EXCEL	
<b>Registration Number:</b>	4424401	DURA	
<b>Registration Number:</b>	4848761	DURA	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2123108007		
<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>			
<b>Phone:</b>	2123108000		
<b>Email:</b>	juan.arias@weil.com		
<b>Correspondent Name:</b>	Kate Swain		
<b>Address Line 1:</b>	Weil, Gotshal & Manges LLP		
<b>Address Line 2:</b>	767 Fifth Avenue		
<b>Address Line 4:</b>	New York, NEW YORK 10153		

CH \$165.00 3629455

TRADEMARK

<b>ATTORNEY DOCKET NUMBER:</b>	Kate Swain - 27500.0004
<b>NAME OF SUBMITTER:</b>	Kate Swain
<b>SIGNATURE:</b>	/Kate Swain/
<b>DATE SIGNED:</b>	02/05/2021

**Total Attachments: 13**

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PATENT AND TRADEMARK SECURITY AGREEMENT dated as of February 5, 2021 (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 February 5, 2021, (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), among FIREFISH TOPCO, 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 February 5, 2021 (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 as of the day and year first above written.


DURA AUTOMOTIVE HOLDINGS U.K., LTD

By:   
Name: Stephen Johnston  
Title: Director

DURA AUTOMOTIVE SYSTEMS GMBH

By:   
Name: Stephen Johnston  
Title: Director

DUS OPERATING INC.

By:   
Name: Stephen Johnston  
Title: Chief Financial Officer and Secretary

Blue Torch Finance LLC, as Collateral Agent

By: \_\_\_\_\_  
Name: Kevin Genda  
Title: Chief Executive Officer

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:  
Title:

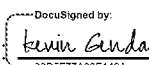
DURA AUTOMOTIVE SYSTEMS GMBH

By: \_\_\_\_\_  
Name:  
Title:

DUS OPERATING INC.

By: \_\_\_\_\_  
Name:  
Title:

Blue Torch Finance LLC, as Collateral Agent

By:  \_\_\_\_\_  
Name: Kevin Genda  
Title: Chief Executive Officer

SCHEDULE I

Patents Owned by

DURA AUTOMOTIVE HOLDINGS U.K., LTD.

DURA AUTOMOTIVE SYSTEMS GMBH

DUS OPERATING, INC.

*U.S. Patent Registrations*

<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	SIDE IMPACT BEAM WITH INLAY	7497504	3/20/2006
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	POWER SLIDING WINDOW	7509773	9/30/2005
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	LOCKING HANDLE, ESPECIALLY FOR MOTOR VEHICLES	7712798	7/3/2006
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	AUTOMOBILE SLIDING DOOR	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.	GUIDE RAIL FOR SLIDING DOOR	7980027	9/20/2004
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Fahrzeug mit einer Schiebetüre	8235454	12/6/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	SAULENBLLENDE MIT ORTSFEST ZUGEORDNETER DECKKLIPPE	8360493	6/24/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	TRIM PARTS FOR A MOTOR VEHICLE	8388039	4/17/2009
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	SLIDING DOOR FOR A VEHICLE	8424955	12/6/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	SIDE WINDOW FOR A MOTOR VEHICLE	8465082	6/29/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	SLIDING DOOR FOR A VEHICLE	8469441	12/27/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Guide for a sliding window assembly with non parallel guide rails	8627607	5/25/2011
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Retaining clip, window assembly with such a retaining clip and method for producing such a window assembly	8656666	11/29/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	BLLENDE FÜR EIN KRAFTFAHRZEUG	8689487	6/29/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	LINING ASSEMBLY FOR A PIVOT ARM OF A VEHICLE DOOR	8733821	10/13/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	MONTAGEVORRICHTUNG ZUM MONTIEREN EINER	8765227	12/6/2010

Schedule I-1

<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
	ROHBAU-SCHIEBETURE EINES KRAFTFAHZEUGS		
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Sliding door for a vehicle	8844197	12/17/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	TRIM FOR A MOTOR VEHICLE	8998282	4/1/2010
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Verkleidungsblende	9033387	12/5/2012
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	TRIM PANEL	9033387	12/5/2012
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Multiple part cover bar	9522636	11/3/2011
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Trim for a motor vehicle	9533628	3/3/2015
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	TRIM FOR A MOTOR VEHICLE	10246032	11/29/2016
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Illuminated decorative strip	10377296	3/20/2015
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	Beleuchtete Zierleiste	10532692	1/12/2016
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	ROOF RAIL	10556547	2/8/2018
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	BATTERY COMPARTMENT AND METHOD FOR ITS PRODUCTION	10576836	6/18/2018
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	BATTERY SUPPORT ELEMENT AND THE METHOD OF FABRICATING THE SAID	10703186	6/18/2018
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	TRIM FOR A MOTOR VEHICLE	10836329	1/15/2019
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	OVAL SAFETY RING FOR ADJUSTED AND FITTING	16/191532	11/15/2018
DURA AUTOMOTIVE HOLDINGS U.K. LTD.	COUPLING END PIECE FOR A CONTROL CABLE FROM A GEARBOX TO A BALL JOINT	US201900154077	11/15/2018
DURA AUTOMOTIVE SYSTEMS GMBH	UNIT FOR SYNCHRONOUS EXTENSION AND RETRACTION OF TWO WIRE SEGMENTS, AND A MOTOR VEHICLE HAVING SUCH A UNIT	7677628	10/28/2005
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

Schedule I-2



<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DUS OPERATING, INC.	ELECTRONIC ACTUATED SHIFTER FOR AUTOMATIC TRANSMISSIONS	7469614	3/30/2004
DUS OPERATING, INC.	TWO PART GROMMET WITH HARD PLASTIC LOCKING PRONGS	7481436	9/5/2003
DUS OPERATING, INC.	SHIFT LOCK ASSEMBLY	7530286	9/6/2005
DUS OPERATING, INC.	REVERSE CLIP CAP TERMINAL CONNECTOR	7559714	5-30-2002
DUS OPERATING, INC.	CAM AND FLUSH SLIDER	7568312	5/2/2005
DUS OPERATING, INC.	ADJUSTABLE PEDAL SYSTEM WITH RATIO MODIFIER	7568406	7/24/2007
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.	WINDOW ASSEMBLY HAVING AN INTEGRAL BONDING SYSTEM	7703830	5/23/2016
DUS OPERATING, INC.	MOTOR VEHICLE EGRESS WINDOW	7730668	1/20/2006
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.	CLIP IN WINDOW	7753434	10/10/2007
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-PART 2	7837179	9/17/2007
DUS OPERATING, INC.	METHOD OF MANUFACTURE FOR A PUSH-PULL CABLE ASSEMBLY	7866024	9/4/2007
DUS OPERATING, INC.	POWER HINGE MECHANISM USING A PUSH PULL CABLE	7926863	7/31/2008

Schedule I-3

<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DUS OPERATING, INC.	SHIFT LOCK ASSEMBLY	7971501	5/7/2009
DUS OPERATING, INC.	SLIDING DOOR FOR A MOTOR VEHICLE	8096605	8-Feb-08
DUS OPERATING, INC.	CABLE ASSEMBLY WITH RETAINER	8141454	12/12/2008
DUS OPERATING, INC.	PLASTIC CORE ATTACHMENT FOR A PUSH-PULL CABLE ASSEMBLY	8413542	9/4/2007
DUS OPERATING, INC.	SHIFTER CABLE SYSTEM	8418580	11/12/2007
DUS OPERATING, INC.	FLSUH DROP GLASS WINDOW MODULE	8426101	8/5/2008
DUS OPERATING, INC.	POWER SLIDING HEATED BACKLIGHT	8707624	12/16/2008
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 HINGE WITH POSITIVE RESET	9121212	3/11/2014
DUS OPERATING, INC.	MULTI-PIECE SHIFTER CABLE SYSTEM	9121439	4/26/2012
DUS OPERATING, INC.	MULTI-PANE WINDOW ASSEMBLY WITH TWO-SIDED FRAME AND SLIDING PANE	9126474	12/7/2011
DUS OPERATING, INC.	ANTI-BACKDRIVE ACTUATOR ASSEMBLY	9447845	5/8/2014
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 SPARE TIRE RECEPTACLE FOR A VEHICLE	9598123	10/23/2015
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.	DEFROST GRID POWER RAIL FOR SLIDING BACKLITE	9624707	12/18/2008

Schedule I-4

<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DUS OPERATING, INC.	MOTOR VEHICLE WINDOW ASSEMBLY WITH DEFROST;	9688122	5/21/2012
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.	WINDOW ASSEMBLY WITH MOVABLE PANE	9797177	1/20/2016
DUS OPERATING, INC.	Exterior trim for a motor vehicle	9802554	5/12/2016
DUS OPERATING, INC.	CABLE ATTACHMENT ASSEMBLY FOR A SPARE WHEEL	9809262	2/1/2016
DUS OPERATING, INC.	SYSTEM AND METHOD FOR DYNAMICALLY PROJECTING INFORMATION FROM A MOTOR VEHICLE	9827901	5/26/2016
DUS OPERATING, INC.	ROLLER CLUTCH RELEASE MECHANISM FOR TORSION LOCK PARK BRAKE	9827954	7/31/2007
DUS OPERATING, INC.	SCALABLE DRIVER ASSISTANCE SYSTEM	9829884	5/10/2016
DUS OPERATING, INC.	SYSTEM AND METHOD FOR TRANSMITTING DETECTED OBJECT ATTRIBUTES OVER A DEDICATED SHORT RANGE COMMUNICATION SYSTEM	9830814	6/30/2016
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 DESIGN	9902337	1/13/2017
DUS OPERATING, INC.	CONTROL ASSEMBLY FOR A VEHICLE STEER-BY-WIRE SYSTEM	9919732	5/6/2016
DUS OPERATING, INC.	WINDOW ASSEMBLY WITH A MOVABLE PANE AND A DEFROST ASSEMBLY	9920560	5/21/2016
DUS OPERATING, INC.	SENSOR FUSION OF CAMERA AND V2V DATA FOR VEHICLES	9922565	6/30/2016
DUS OPERATING, INC.	SYSTEM AND METHOD FOR PROVIDING ALERT TO A	9959765	6/30/2016

Schedule I-5

<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
	VEHICLE OR AN ADVANCED DRIVER ASSIST SYSTEM BASED ON VEHICLE DYNAMICS INPUT		
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
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.	SENSOR HOUSING ASSEMBLY FOR ATTACHMENT TO A MOTOR VEHICLE	10024970	8/19/2016
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.	ROOF RAIL SYSTEM	10106097	9/5/2017
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 REAR SHELF MODULE	10207656	1/27/2017
DUS OPERATING, INC.	SYSTEM AND METHOD OF SIMULTANEOUSLY GENERATING A MULTIPLE LANE MAP AND LOCALIZING A VEHICLE IN THE GENERATED MAP	10210406	8/19/2016
DUS OPERATING, INC.	A METHOD AND SYSTEM FOR GENERATING A PERCEPTION SCENE GRAPH HAVING A FOCUS REGION FOR A MOTOR VEHICLE	10210617	5/26/2017
DUS OPERATING, INC.	A SYSTEM AND METHOD FOR AUTONOMOUS PARKING OF A VEHICLE	10210760	9/23/2016

Schedule I-6

<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DUS OPERATING, INC.	LAMINATED LIGHT GUIDE AND COMPONENT CARRIER	10219368	12/22/2017
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 INPUT DISREGARD	10239489	9/11/2015
DUS OPERATING, INC.	SHIFTER LOCATION SYSTEM FOR A MOTOR VEHICLE	10281028	11/14/2016
DUS OPERATING, INC.	SYSTEM AND METHOD FOR GENERATING AND COMMUNICATING LANE INFORMATION FROM A HOST VEHICLE TO A VEHICLE-TO-VEHICLE NETWORK	10282997	6/30/2016
DUS OPERATING, INC.	CAMERA APPARATUS	10308193	2/14/2018
DUS OPERATING, INC.	PORTABLE CONTROLLER	10310611	12/21/2017
DUS OPERATING, INC.	ADJUSTER COLLAR TRIGGER AND LOCK	10316885	8/4/2016
DUS OPERATING, INC.	PALM VEIN READER INTERGRATED IN SHIFTER KNOB	10316966	12/15/2016
DUS OPERATING, INC.	VEHICULAR KEYLESS ENTRY SYSTEM	10351099	10/28/2016
DUS OPERATING, INC.	EXTERIOR TRIM FOR A MOTOR VEHICLE	10358099	9/21/2017
DUS OPERATING, INC.	DETACHABLE LIFT GATE HINGE COVER ASSEMBLED TO ROOF RAIL	10358852	7/27/2017
DUS OPERATING, INC.	AUTOMOBILE ROOF RAIL AND SEAL SYSTEM	10363881	5/30/2017
DUS OPERATING, INC.	WINDOW SCRATCH-RESISTANT COATINGS APPLIED IN-MOLD TO BOTH FACES	10377069	7/27/2016
DUS OPERATING, INC.	INSERT MOLDING FILM CAMOUFLAGE WITH PLASTIC	10406735	2/24/2016
DUS OPERATING, INC.	RAIL APPLIQUE	10406997	9/5/2017
DUS OPERATING, INC.	FUSION OF NON-VEHICLE-TO-VEHICLE COMMUNICATION EQUIPPED VEHICLES WITH UNKNOWN VULNERABLE ROAD USER	10410513	6/30/2016
DUS OPERATING, INC.	ADJUSTABLE ROOF RACK FOR A VEHICLE	10556548	8/27/2018

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<u>Company</u>	<u>Title</u>	<u>Application or Patent No.</u>	<u>Filing Date</u>
DUS OPERATING, INC.	LIGHT GUIDE AND PRINTED CIRCUIT BOARD FILM POSITIONER	10564341	12/22/2017
DUS OPERATING, INC.	VEHICLE SHIFTER ASSEMBLY	9529378	5/8/2014
DUS OPERATING, INC.; BOLLHOFF VERBINDUNGSTECHNIK GMBH	ROOFRAIL WITH FASTENING SYSTEM	9187045	10/4/2013
DUS OPERATING, INC.; OHIO STATE INNOVATION FOUNDATION	OPTIMIZED PATH PLANNER FOR AN AUTONOMOUS VALET PARKING SYSTEM FOR A MOTOR VEHICLE	9896091	8/19/2016
DUS OPERATING, INC.; OHIO STATE INNOVATION FOUNDATION	METHOD FOR AUTONOMOUSLY PARKING A MOTOR VEHICLE FOR HEAD-IN, TAIL-IN, AND PARALLEL PARKING SPOTS	10012986	8/19/2016
DUS OPERATING, INC.; OHIO STATE INNOVATION FOUNDATION	METHOD FOR AUTONOMOUSLY PARKING AND UN-PARKING A MOTOR VEHICLE	10207704	8/19/2016
DUS OPERATING, INC.; OHIO STATE INNOVATION FOUNDATION	METHOD FOR CONTROLLING AUTONOMOUS VALET SYSTEM PATHING FOR A MOTOR VEHICLE	10338586	8/19/2016

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SCHEDULE II

Trademarks Owned by  
 DURA AUTOMOTIVE SYSTEMS GMBH  
 DUS OPERATING, INC.

*U.S. Trademark Registrations*

<b>Mark</b>	<b>Country</b>	<b>Application Number</b>	<b>Application Date</b>	<b>Registration Number</b>	<b>Registration Date</b>	<b>Owner Name</b>
FLEXBALL <b>Cross References:</b> FLEX BALL	USPTO	App 79223288	App 16-OCT-2017	Reg 5510549	Reg 10-JUL-2018	DURA AUTOMOTIVE SYSTEMS GMBH (Germany)
DURA AUTOMOTIVE SYSTEMS	USPTO	App 77347792	App 10-DEC-2007	Reg 3629455	Reg 02-JUN-2009	DUS OPERATING, INC.
INVISITRAK <b>Cross References:</b> INVISIBLE TRACK	USPTO	App 77035981	App 03-NOV-2006	Reg 3412191	Reg 15-APR-2008	DUS OPERATING, INC.
FLEXBALL	USPTO	App 73423383	App 27-APR-1983	Reg 1352424	Reg 06-AUG-1985	DUS OPERATING, INC.
EXCEL	USPTO	App 73112349	App 13-JAN-1977	Reg 1076891	Reg 08-NOV-1977	DUS OPERATING, INC.
DURA (Stylized)	USPTO	App 85798926	App 10-DEC-2012	Reg 4424401	Reg 29-OCT-2013	DUS OPERATING, INC.
DURA	USPTO	App 85798913	App 10-DEC-2012	Reg 4848761	Reg 10-NOV-2015	DUS OPERATING, INC.

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