

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM573292

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|---|-------------------------------------|-----------------------|--|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| STRONGARM, LLC | | 04/22/2020 | Limited Liability Company: DELAWARE |
| RECEIVING PARTY DATA | | | |
| Name: | Acquiom Agency Services LLC | | |
| Street Address: | 150 Fifth Street, Suite 2600 | | |
| City: | Minneapolis | | |
| State/Country: | MINNESOTA | | |
| Postal Code: | 55402 | | |
| Entity Type: | Limited Liability Company: COLORADO | | |
| PROPERTY NUMBERS Total: 5 | | | |
| Property Type | Number | Word Mark | |
| Serial Number: | 77463000 | STRONGARM | |
| Serial Number: | 77462783 | STRONGARM | |
| Serial Number: | 78728252 | MIGHTY LIFT! | |
| Serial Number: | 87420525 | MIGHTY LIFT! | |
| Serial Number: | 88767633 | PROGLIDE | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 9495676710 | | |
| <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> | | | |
| Phone: | 9495676700 | | |
| Email: | mweddington@orrick.com | | |
| Correspondent Name: | Orrick, Herrington & Sutcliffe LLP | | |
| Address Line 1: | 2050 Main St., Suite 1100 | | |
| Address Line 4: | Irvine, CALIFORNIA 92614 | | |
| ATTORNEY DOCKET NUMBER: | 32839.19 | | |
| NAME OF SUBMITTER: | Bradford S. Breen | | |
| SIGNATURE: | /Bradford Breen/ | | |
| DATE SIGNED: | 04/23/2020 | | |

CH \$140.00 77463000

Total Attachments: 28

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FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT

This FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “IP Security Agreement”) dated as of April 22, 2020, is made by the Persons listed on the signature pages hereof (each, a “Grantor”) in favor of ACQUIOM AGENCY SERVICES LLC, as trustee and collateral agent (in such capacities, and together with its successors and assigns, the “Collateral Agent”) for the Secured Parties (as defined in the Note Purchase Agreement referred to below).

WHEREAS, TRICO GROUP HOLDINGS, LLC, a Delaware limited liability company, and TRICO GROUP, LLC, a Delaware limited liability company, have entered into that certain First Lien Note Purchase Agreement dated as of April 22, 2020 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Note Purchase Agreement”), with ACQUIOM AGENCY SERVICES LLC, as trustee and collateral Agent, and the Holders from time to time party thereto. Capitalized terms defined in the Note Purchase Agreement and not otherwise defined herein are used herein as defined in the Note Purchase Agreement.

WHEREAS, as a condition precedent to any Note Purchase made from time to time under the Note Purchase Agreement, each Grantor has executed and delivered that certain First Lien Security Agreement dated as of April 22, 2020 made by the Financing Parties to the Collateral Agent (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Security Agreement”).

WHEREAS, under the terms of the Security Agreement, each Grantor has granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of such Grantor, and have agreed as a condition thereof to execute this IP Security Agreement for recording with the United States Patent and Trademark Office and/or the United States Copyright Office, as applicable.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

Section 1.01. Grant of Security. As security for the payment or performance, as the case may be, in full of the Secured Obligations, each Grantor hereby grants to the Collateral Agent and its successors and assigns, for the ratable benefit of the Secured Parties, a security interest in all of such Grantor’s right, title, and interest in and to the following (the “Collateral”):

- (a) all Patents (as defined in the Security Agreement) including, without limitation, each Patent set forth in Schedule A hereto;
- (b) all Patent Licenses (as defined in the Security Agreement);
- (c) all Trademarks (as defined in the Security Agreement) including, without limitation, each Trademark set forth in Schedule B hereto (provided that no security interest shall be granted in United States intent-to-use trademark applications to the extent that, and solely during the period in which, the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications or the marks that are the subject thereof under applicable federal law);
- (d) all Trademark Licenses (as defined in the Security Agreement);

(e) all Copyrights (as defined in the Security Agreement), including, without limitation, the Copyrights listed in Schedule C hereto;

(f) all Copyright Licenses (as defined in the Security Agreement); and

(g) all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto.

Section 1.02. Excluded Assets. Notwithstanding anything herein alluding to the contrary, none of the Excluded Assets shall constitute Collateral.

Section 1.03. Security for Obligations. The grant of a security interest in the Collateral by each Grantor under this IP Security Agreement secures the payment of all Secured Obligations of such Grantor now or hereafter existing under or in respect of the Financing Documents, whether direct or indirect, absolute or contingent, and whether for principal, reimbursement obligations, interest, premiums, penalties, fees, indemnifications, contract causes of action, costs, expenses or otherwise, including, without limitation, obligations of such Grantor under the Guaranty.

Section 1.04. Recordation. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other government officer, as applicable, record this IP Security Agreement.

Section 1.05. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Delivery of an executed counterpart of a signature page to this IP Security Agreement by facsimile or an electronic transmission of a .pdf copy thereof shall be effective as delivery of an original executed counterpart of this IP Security Agreement.

Section 1.06. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this IP Security Agreement and the Security Agreement, the terms of the Security Agreement shall govern.

Section 1.07. Governing Law. THIS IP SECURITY AGREEMENT SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK.

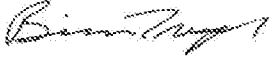
Section 1.08. Intercreditor Agreements. Notwithstanding anything herein to the contrary, the Liens and Security Interest created by this Agreement on the property described herein and the exercise of any right or remedy by the Collateral Agent hereunder (i) is subject to the provisions of the First Lien Pari Intercreditor Agreement and in the event of any conflict between the terms of the First Lien Pari Intercreditor Agreement with the terms of this Agreement the terms of the First Lien Pari Intercreditor Agreement shall govern and control, (ii) is subject to the provisions of the ABL Intercreditor Agreement and in the event of any conflict between the terms of the ABL Intercreditor Agreement with the terms of this Agreement the terms of the ABL Intercreditor Agreement shall govern and control and (iii) is subject to the provisions of the First Lien/Second Lien Intercreditor Agreement and in the event of

any conflict between the terms of the First Lien/Second Lien Intercreditor Agreement and the terms of this Agreement the terms of the First Lien/Second Lien Intercreditor Agreement shall govern and control.

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IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

ASC INDUSTRIES, INC.
CARTER FUEL SYSTEMS
FRAM GROUP IP LLC
HEATHERTON HOLDINGS, LLC
STRONGARM, LLC
TRICO PRODUCTS CORPORATION

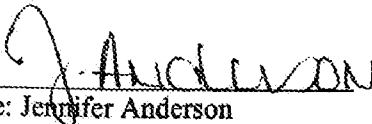
By 
Name: Brian Troyer
Title: General Counsel, EVP & Secretary

Address for Notices:
c/o Trico Group, LLC
127 Public Square, 5110
Cleveland, OH 44114
Attn: Patrick James

{First Lien Intellectual Property Agreement}

TRADEMARK
REEL: 006922 FRAME: 0186

ACQUIOM AGENCY SERVICES LLC,
as Collateral Agent

By 
Name: Jennifer Anderson
Title: Director

Address for Notices:

Acquiom Agency Services LLC
150 Fifth Street, Suite 2600
Minneapolis, MN 55402
Attention: Jennifer Anderson

[First Lien Intellectual Property Agreement]

TRADEMARK
REEL: 006922 FRAME: 0187

Schedule A

UNITED STATES PATENTS

United States Patents and Patent Applications

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|--------------------------|---|--------------------|-----------|---------------------|-------------------|
| ASC Industries, Inc. | Portable barbecue grill | 29212191 | 8/27/2004 | D533008 | 12/5/2006 |
| ASC Industries, Inc. | Vehicle interior lamp assembly adapted for use with recreational vehicles, outfitted vans, shuttlesbuses and the like | 09325986 | 6/4/1999 | 6283621 | 9/4/2001 |
| ASC Industries, Inc. | Vehicle interior lamp assembly adapted for use with recreational vehicles, outfitted vans, shuttlesbuses and the like | 29105971 | 6/4/1999 | D425224 | 5/16/2000 |
| Carter Fuel Systems, LLC | Variable output Fuel Pump having a BLDC motor and control module therefor | 15/968336 | 5/1/2018 | | |
| Carter Fuel Systems, LLC | Fuel pump Assy Design | 29/637840 | 2/22/2018 | | |
| Carter Fuel Systems, LLC | Fuel pump Assy Design | 29/637839 | 2/22/2018 | | |
| Carter Fuel Systems, LLC | Grounding Device for Brushless Electric Motor | 14588555 | 1/2/15 | 9680355 | 06/13/2017 |
| Carter Fuel Systems, LLC | Self-Cleaning Fuel Pump | 14293759 | 6/2/14 | -- | -- |
| Carter Fuel Systems, LLC | Electrical Diagnostic Tool | 13757297 | 2/1/13 | 9128137 | 09/08/2015 |
| Carter Fuel Systems, LLC | Permanent magnet segment for use with a BLDC motor assembly | 13616909 | 9/14/12 | 8987964 | 03/24/2015 |
| Carter Fuel Systems, LLC | Device for fastening and electrically connecting a circuit board to a motor | 13587558 | 10/4/12 | 9169833 | 10/27/2015 |
| Carter Fuel Systems, LLC | Fuel Pump Assembly With Grounded Plastic Components And Fuel Tank Assembly Therewith And Method Of Construction Thereof | 13447843 | 4/16/12 | 9267473 | 02/23/2016 |
| Carter Fuel Systems, LLC | Fuel Level Sensor for Marine Fuel Vapor Separator External to Unit | 13354373 | 1/20/12 | 9404454 | 08/02/2016 |
| Carter Fuel Systems, LLC | Alcohol Detector and Method | 1332959 | 12/21/11 | 8973426 | 03/10/2015 |
| Carter Fuel Systems, LLC | Marine Fuel System with Spill Control Feature | 13242555 | 9/23/11 | 9151255 | 10/06/2015 |
| Carter Fuel Systems, LLC | Diesel Fuel System with Advanced Priming | 13008696 | 1/18/11 | 9316187 | 04/19/2016 |
| Carter Fuel Systems, LLC | Thermoelectric Cooled Pump | 12938975 | 11/3/10 | 9234483 | 01/12/2016 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|--------------------------|---|--------------------|-----------|---------------------|-------------------|
| Carter Fuel Systems, LLC | BLDC Motor And Pump Assembly With Encapsulated Circuit Board | 11435958 | 5/17/06 | 7411326 | 8/12/08 |
| Carter Fuel Systems, LLC | BLDC Motor Assembly | 11746086 | 5/9/07 | 7847457 | 12/7/10 |
| Carter Fuel Systems, LLC | Electric Fuel Pump Tester And Method | 13213587 | 8/19/11 | 8494706 | 7/23/13 |
| Carter Fuel Systems, LLC | Electric Fuel Pump Testing Method And Apparatus | 12412570 | 3/27/09 | 7997127 | 8/16/11 |
| Carter Fuel Systems, LLC | Electrical Connector Integrity Tester | 11959552 | 12/19/07 | 7710121 | 5/4/10 |
| Carter Fuel Systems, LLC | Fuel Rail Vent System | 12478980 | 6/5/09 | 8042522 | 10/25/11 |
| Carter Fuel Systems, LLC | Fuel Transfer Pump And Control | 09647645 | 10/3/00 | 6382225 | 5/7/02 |
| Carter Fuel Systems, LLC | Fuel Transfer Pump and Control | 09893940 | 6/28/01 | 6494226 | 12/17/02 |
| Carter Fuel Systems, LLC | Fuel Transfer Pump and Control | 10273486 | 10/18/02 | 6792966 | 9/21/04 |
| Carter Fuel Systems, LLC | Fuel Vapor Separator | 11857575 | 9/19/07 | 7431021 | 10/7/08 |
| Carter Fuel Systems, LLC | Fuel Vapor Separator For Internal Combustion Engine | 10819050 | 4/6/04 | 6857419 | 2/22/05 |
| Carter Fuel Systems, LLC | In-Tank Water Control | 09765009 | 1/18/01 | 6435142 | 8/20/02 |
| Carter Fuel Systems, LLC | Marine Fuel Delivery System With Plastic Housing And Method Of Construction Thereof | 12768398 | 4/27/10 | 8459235 | 6/11/13 |
| Carter Fuel Systems, LLC | Fuel Vapor Separator With Evaporative Emissions Chamber And Marine Fuel System And Engine Therewith | 12548813 | 8/27/09 | 8166955 | 5/1/12 |
| Carter Fuel Systems, LLC | Marine Fuel Vapor Separator With Vent Control Device | 11538473 | 10/4/06 | 7503314 | 3/17/09 |
| Carter Fuel Systems, LLC | Marine Vapor Separator With Bypass Line | 10933748 | 9/3/04 | 7168414 | 1/30/07 |
| Carter Fuel Systems, LLC | Marine-Vapor Separator | 09375727 | 8/17/99 | 6257208 | 7/10/01 |
| Carter Fuel Systems, LLC | Method Of Making A BLDC Motor Assembly | 12942264 | 11/9/10 | 8291574 | 10/23/12 |
| Carter Fuel Systems, LLC | Snap Assembly Decoupled Float Vapor Vent Apparatus | 12630538 | 12/3/09 | 8528526 | 9/10/13 |
| Carter Fuel Systems, LLC | System And Method For Manufacturing A Brushless DC Motor Fluid Pump | 11461505 | 8/1/06 | 7931448 | 4/26/11 |
| Carter Fuel Systems, LLC | Two Stage Pulse Pump | 09268479 | 3/16/99 | 6158972 | 12/12/00 |
| Carter Fuel Systems, LLC | Vapor Vent Control Apparatus, System And Outboard Marine Engine Therewith | 12604538 | 10/23/09 | 8371271 | 2/12/13 |
| Carter Fuel Systems, LLC | Voltage Compensating Piston Fuel Pump And Fuel Delivery System Therewith | 12974218 | 12/21/10 | 8657586 | 2/25/14 |
| Carter Fuel Systems, LLC | Water Cooled Electric Fuel Pump For Marine Propulsion | 09307665 | 5/10/99 | 6322410 | 11/27/01 |
| Carter Fuel Systems, LLC | Fuel pump assembly | 29/637,840 | 2/22/2018 | D878426 | 3/17/2020 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|--------------------------|--|--------------------|------------|---------------------|-------------------|
| Carter Fuel Systems, LLC | Variable output fuel pump having a BLDC motor and control module therefor | 15/968,336 | 5/1/2018 | 10,495,019 | 12/3/2019 |
| Carter Fuel Systems, LLC | Windscreen wiper device | 15/263,660 | 9/13/2016 | 10328903 | 6/25/2019 |
| FRAM Group IP LLC | RAPID MANUFACTURE OF METAL AND CERAMIC TOOLING | 09/176509 | 10/21/1998 | 6056915 | 5/2/2000 |
| FRAM Group IP LLC | PROCESS FOR FORMING AN ARTICLE FROM RECYCLED CERAMIC MOLDING COMPOUND | 09/235706 | 1/22/1999 | 6146560 | 11/14/2000 |
| FRAM Group IP LLC | CONTACT GLASS COMPOSITION FOR USE IN SPARK PLUGS | 09/249522 | 2/12/1999 | 6426586 | 7/30/2002 |
| FRAM Group IP LLC | METHOD OF APPLYING A SLIP-RESISTANT COATING TO A SPIN-ON FILTER USING A FLUIDIZED BED COATING APPARATUS, AND SPIN-ON FILTER WHICH IS A PRODUCT THEREOF | 09/271136 | 3/17/1999 | 6080310 | 6/27/2000 |
| FRAM Group IP LLC | FILTER ASSEMBLY | 09/304147 | 5/3/1999 | 6155431 | 12/5/2000 |
| FRAM Group IP LLC | WING TAPPING PLATE FOR SPIN-ON FILTER ASSEMBLIES | 09/316578 | 5/21/1999 | 6349836 | 2/26/2002 |
| FRAM Group IP LLC | SPARK PLUG INCLUDING A WEAR-RESISTANT ELECTRODE TIP MADE FROM A CO-EXTRUDED COMPOSITE MATERIAL, AND METHOD OF MAKING SAME | 09/552526 | 7/13/1999 | 6533629 | 3/18/2003 |
| FRAM Group IP LLC | CONTINUOUS COMPOUNDING OF AQUEOUS INJECTION MOLDING FEEDSTOCKS | 09/354029 | 7/15/1999 | 6261496 | 7/17/2001 |
| FRAM Group IP LLC | COMPLEX SHAPED FIBER FOR PARTICLE AND MOLECULAR FILTRATION | 09/422039 | 10/12/1999 | 6296821 | 10/2/2001 |
| FRAM Group IP LLC | SPARK PLUG HAVING A PROTECTIVE TITANIUM THEREON AND METHODS OF MAKING THE SAME | 09/478161 | 1/5/2000 | 6452314 | 9/17/2002 |
| FRAM Group IP LLC | MULTI-STAGE FLUID FILTER, AND METHODS OF MAKING AND USING SAME | 09/566035 | 5/8/2000 | 6379564 | 4/30/2002 |
| FRAM Group IP LLC | STAGED OIL FILTER INCORPORATING PELLETIZED BASIC CONDITIONER | 11/679148 | 5/8/2000 | 7811462 | 10/12/2010 |
| FRAM Group IP LLC | CONTAMINANT FILTER WITH MAGNETIC FILTRATION CAPABILITIES | 09/566750 | 5/9/2000 | 6461504 | 10/8/2002 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|-------------------|---|--------------------|------------|---------------------|-------------------|
| FRAM Group IP LLC | AQUEOUS INJECTION MOLDING BINDER COMPOSITION AND MOLDING PROCESS | 09/597136 | 6/20/2000 | 6262150 | 7/17/2001 |
| FRAM Group IP LLC | VAPOR-ADSORBENT FILTER FOR REDUCING EVAPORATIVE FUEL EMISSIONS, AND METHOD OF USING SAME | 09/822102 | 3/30/2001 | 6432179 | 8/13/2002 |
| FRAM Group IP LLC | STAGED OIL FILTER INCORPORATING ADDITIVE-RELEASING PARTICLES | 09/867973 | 5/30/2001 | 7291264 | 11/6/2007 |
| FRAM Group IP LLC | SPARK PLUG SHELL HAVING A BIMETALLIC GROUND ELECTRODE SPARK PLUG INCORPORATING THE SHELL, AND METHOD OF MAKING SAME | 09/960687 | 9/21/2001 | 6406345 | 6/18/2002 |
| FRAM Group IP LLC | VAPOR-ADSORBENT UNDERHOOD BLANKET, SYSTEM AND METHOD FOR REDUCING EVAPORATIVE FUEL EMISSIONS FROM A VEHICLE | 09/974006 | 10/10/2001 | 6474312 | 11/5/2002 |
| FRAM Group IP LLC | APPARATUS FOR MANUFACTURING FILTER CARTRIDGES, AND METHOD OF USING SAME | 10/037608 | 11/7/2001 | 6817466 | 11/16/2004 |
| FRAM Group IP LLC | FLUID DRAIN ASSEMBLY | 10/228117 | 8/26/2002 | 6837479 | 1/4/2005 |
| FRAM Group IP LLC | STAGED OIL FILTER INCORPORATING TIMED RELEASE OIL CONDITIONER | 10/233852 | 8/30/2002 | 6623636 | 9/23/2003 |
| FRAM Group IP LLC | ADDITIVE DISPENSING CARTRIDGE FOR AN OIL FILTER, AND OIL FILTER INCORPORATING SAME | 10/352344 | 1/27/2003 | 7018531 | 3/28/2006 |
| FRAM Group IP LLC | EVAPORATIVE EMISSIONS FILTER | 10/392044 | 3/19/2003 | 7182802 | 2/27/2007 |
| FRAM Group IP LLC | FUEL FILTER WITH RESTRICTION INDICATOR, AND METHOD OF USING SAME | 10/661704 | 9/12/2003 | 6989104 | 1/24/2006 |
| FRAM Group IP LLC | FLUID CONTAINMENT APPARATUS, AND METHOD OF USING SAME | 10/672467 | 9/26/2003 | 7147013 | 12/12/2006 |
| FRAM Group IP LLC | STAGED OIL FILTER INCORPORATING PELLETED BASIC CONDITIONER | 10/765649 | 1/26/2004 | 7316778 | 1/8/2008 |
| FRAM Group IP LLC | EVAPORATIVE EMISSIONS FILTER | 10/806942 | 3/23/2004 | 7163574 | 1/16/2007 |
| FRAM Group IP LLC | PORTABLE LIGHT EMITTING DEVICE | 29/204158 | 4/23/2004 | D528676 | 9/19/2006 |
| FRAM Group IP LLC | ADDITIVE DISPERSING FILTER AND METHOD OF MAKING | 10/863581 | 6/8/2004 | 7182863 | 2/27/2007 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|-------------------|---|--------------------|------------|---------------------|-------------------|
| FRAM Group IP LLC | ADSORPTIVE ASSEMBLY AND METHOD OF MAKING THE SAME | 10/927383 | 8/26/2004 | 7377966 | 5/27/2008 |
| FRAM Group IP LLC | EVAPORATIVE EMISSIONS FILTER | 10/978923 | 11/1/2004 | 7344586 | 3/18/2008 |
| FRAM Group IP LLC | APPARATUS FOR MANUFACTURING FILTER CARTRIDGES, AND METHOD OF USING SAME | 10/979618 | 11/1/2004 | 7255760 | 8/14/2007 |
| FRAM Group IP LLC | APPARATUS AND METHOD FOR STORING AND RELEASING SULFUR CONTAINING AROMATIC COMPOUNDS FROM A FUEL STREAM OF AN INTERNAL COMBUSTION ENGINE | 11/081796 | 3/15/2005 | 7410585 | 8/12/2008 |
| FRAM Group IP LLC | FILTER AND METHOD OF MAKING | 11/241245 | 9/30/2005 | 7419525 | 9/2/2008 |
| FRAM Group IP LLC | POWER DISTRIBUTION SYSTEM AND A METHOD FOR ASSEMBLING THE POWER DISTRIBUTION SYSTEM | 11/436408 | 5/17/2006 | 7367821 | 5/6/2008 |
| FRAM Group IP LLC | FILTER AND METHOD OF USING THE SAME | 11/494268 | 7/27/2006 | 7670396 | 3/2/2010 |
| FRAM Group IP LLC | FILTER AND METHOD OF MAKING | 11/533649 | 9/20/2006 | 7794556 | 9/14/2010 |
| FRAM Group IP LLC | OIL CENTRIFUGE FOR EXTRACTING PARTICULATES FROM A CONTINUOUS FLOW OF FLUID | 11/626476 | 1/24/2007 | 7959546 | 6/14/2011 |
| FRAM Group IP LLC | HYDROCARBON ADSORBER FOR AIR INDUCTION SYSTEMS | 11/766513 | 6/21/2007 | 7610904 | 11/3/2009 |
| FRAM Group IP LLC | PLATINUM ALLOY FOR SPARK PLUG ELECTRODES AND SPARK PLUG HAVING A PLATINUM ALLOY ELECTRODE | 11/781134 | 7/20/2007 | 7719172 | 5/18/2010 |
| FRAM Group IP LLC | UTILITY LIGHT | 29/283356 | 8/11/2007 | D580573 | 11/11/2008 |
| FRAM Group IP LLC | UTILITY LIGHT | 29/283357 | 8/11/2007 | D580574 | 11/11/2008 |
| FRAM Group IP LLC | ADDITIVE DISPENSING FILTER AND METHOD OF MAKING | 11/846265 | 8/28/2007 | 7481923 | 1/27/2009 |
| FRAM Group IP LLC | CAST FORMED FILTER AND METHOD OF MAKING THE SAME | 11/847627 | 8/30/2007 | 7951219 | 5/31/2011 |
| FRAM Group IP LLC | FILTER DIAPER AND METHOD | 11/876156 | 10/22/2007 | 7662285 | 2/16/2010 |
| FRAM Group IP LLC | HYDROCARBON ADSORBER FOR AIR INDUCTION SYSTEMS | 11/925187 | 10/26/2007 | 7556026 | 7/7/2009 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|-------------------|---|--------------------|------------|---------------------|-------------------|
| FRAM Group IP LLC | OIL CENTRIFUGE FOR EXTRACTING PARTICULATES FROM A FLUID USING CENTRIFUGAL FORCE | 11/945156 | 11/26/2007 | 8021290 | 9/20/2011 |
| FRAM Group IP LLC | FLUID FILTER CARTRIDGE ASSEMBLY | 11/970424 | 1/7/2008 | 8101075 | 1/24/2012 |
| FRAM Group IP LLC | EVAPORATIVE EMISSIONS FILTER | 12/022145 | 1/29/2008 | 7655166 | 2/2/2010 |
| FRAM Group IP LLC | ADDITIVE DISPERSING FILTER AND METHOD OF MAKING | 12/030595 | 2/13/2008 | 7998346 | 8/16/2011 |
| FRAM Group IP LLC | ADDITIVE DISPENSING DEVICE AND A THERMALLY ACTIVATED ADDITIVE DISPENSING FILTER HAVING THE ADDITIVE DISPENSING DEVICE | 12/032241 | 2/15/2008 | 7931817 | 4/26/2011 |
| FRAM Group IP LLC | RADIAL SEAL FILTER WITH OPEN END PLEATES | 12/039441 | 2/28/2008 | 8673196 | 3/18/2014 |
| FRAM Group IP LLC | LUBRICATING OIL CONDITIONING FILTER CONTAINING IMPROVED PELLETED CONDITIONER | 12/048785 | 3/14/2008 | 8795522 | 8/5/2014 |
| FRAM Group IP LLC | A COMBINATION IGNITER AND SENSOR FOR AN INTERNAL COMBUSTION ENGINE | 12/114415 | 5/2/2008 | 8053965 | 11/8/2011 |
| FRAM Group IP LLC | SPARK PLUG STRUCTURE FOR IMPROVED IGNITABILITY | 12/234834 | 9/22/2008 | 8058785 | 11/15/2011 |
| FRAM Group IP LLC | UTILITY LIGHT | 29/325901 | 10/8/2008 | D598148 | 8/11/2009 |
| FRAM Group IP LLC | UTILITY LIGHT | 29/325903 | 10/8/2008 | D598149 | 8/11/2009 |
| FRAM Group IP LLC | PORTABLE FUEL DESULFURIZATION UNIT | 12/252911 | 10/16/2008 | 7704383 | 4/27/2010 |
| FRAM Group IP LLC | SPARK PLUG CASING AND SPARK PLUG HAVING THE SPARK PLUG CASING | 12/263716 | 11/3/2008 | 8035286 | 10/11/2011 |
| FRAM Group IP LLC | IRIDIUM ALLOY FOR SPARK PLUG ELECTRODES | 12/272208 | 11/17/2008 | 8030830 | 10/4/2011 |
| FRAM Group IP LLC | ADDITIVE DISPENSING FILTER AND METHOD OF MAKING | 12/343828 | 12/24/2008 | 7588691 | 9/15/2009 |
| FRAM Group IP LLC | HIGH THREAD GROUND SHIELD | 12/360492 | 1/27/2009 | 7977857 | 7/12/2011 |
| FRAM Group IP LLC | DIELECTRIC ENHANCED PARTIAL THREAD SPARK PLUG | 12/361028 | 1/28/2009 | 8058786 | 11/15/2011 |
| FRAM Group IP LLC | COLD FOUL RESISTANT SPARK PLUG | 12/361126 | 1/28/2009 | 8350456 | 1/8/2013 |
| FRAM Group IP LLC | PARTICULATE MATTER SENSOR | 12/467673 | 5/18/2009 | 8037738 | 10/18/2011 |
| FRAM Group IP LLC | THERMOCOUPLE DATA ACQUISITION SYSTEM | 12/473696 | 5/28/2009 | 8006545 | 8/30/2011 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|-------------------|--|--------------------|------------|---------------------|-------------------|
| FRAM Group IP LLC | PARTICULATE MATTER SENSOR | 12/508096 | 7/23/2009 | 8047054 | 11/1/2011 |
| FRAM Group IP LLC | ADDITIVE DISPENSING FILTER AND METHOD OF MAKING | 12/546923 | 8/25/2009 | 8388838 | 3/5/2013 |
| FRAM Group IP LLC | OIL FILTER WITH TAPPING PLATE AND SEALING GROMMET | 12/638239 | 12/15/2009 | 8435405 | 5/7/2013 |
| FRAM Group IP LLC | EVAPORATIVE EMISSIONS FILTER | 12/647181 | 12/24/2009 | 8216349 | 7/10/2012 |
| FRAM Group IP LLC | METHOD OF PRODUCING A SPARK PLUG VIA FLARED ELECTRODE TIP ATTACHMENT | 12/650821 | 12/31/2009 | 8294343 | 10/23/2012 |
| FRAM Group IP LLC | SPARK PLUG ELECTRODE AND METHOD OF MAKING | 12/692732 | 1/25/2010 | 8460044 | 6/11/2013 |
| FRAM Group IP LLC | HIGH THREAD SPARK PLUG WITH UNDERCUT INSULATOR | 12/752694 | 4/1/2010 | 8030831 | 10/4/2011 |
| FRAM Group IP LLC | PLATINUM ALLOY FOR SPARK PLUG ELECTRODES AND SPARK PLUG HAVING A PLATINUM ALLOY ELECTRODE | 12/760899 | 4/15/2010 | 8106573 | 1/31/2012 |
| FRAM Group IP LLC | FILTER AND METHOD OF MAKING | 12/876571 | 9/7/2010 | 8012232 | 9/6/2011 |
| FRAM Group IP LLC | ADDITIVE DISPERSING FILTER AND METHOD OF MAKING | 12/903173 | 10/12/2010 | 8021558 | 9/20/2011 |
| FRAM Group IP LLC | ADDITIVE DISPERSING FILTER AND METHOD OIL CENTRIFUGE FOR EXTRACTING PARTICULATES FROM A CONTINUOUS FLOW OF FLUID | 12/980814 | 12/29/2010 | 8926845 | 1/6/2015 |
| FRAM Group IP LLC | | 13/160064 | 6/14/2011 | 8574144 | 11/5/2013 |
| FRAM Group IP LLC | ADDITIVE DISPERSING FILTER AND METHOD HIGH THREAD GROUND SHIELD | 13/178096 | 7/7/2011 | 8658047 | 2/25/2014 |
| FRAM Group IP LLC | | 13/181064 | 7/12/2011 | 8216015 | 7/10/2012 |
| FRAM Group IP LLC | FILTER AND METHOD OF MAKING | 13/225970 | 9/6/2011 | 8366798 | 2/5/2013 |
| FRAM Group IP LLC | Method for removing particulates from a fluid | 13/237455 | 9/20/2011 | 8956271 | 2/17/2015 |
| FRAM Group IP LLC | METHOD OF APPLYING INDICIA TO AN ITEM HAVING A TEXTURED SURFACE | 13/248750 | 9/29/2011 | 8900672 | 12/2/2014 |
| FRAM Group IP LLC | IRIDIUM ALLOY FOR SPARK PLUG ELECTRODES | 13/252341 | 10/4/2011 | 8350454 | 1/8/2013 |
| FRAM Group IP LLC | HIGH THREAD SPARK PLUG WITH UNDERCUT INSULATOR | 13/252364 | 10/4/2011 | 8552628 | 10/8/2013 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|-------------------|---|--------------------|------------|---------------------|-------------------|
| FRAM Group IP LLC | METHOD OF MAKING SPARK PLUG CASING AND SPARK PLUG HAVING THE SPARK PLUG CASING | 13/270642 | 10/11/2011 | 8337268 | 12/25/2012 |
| FRAM Group IP LLC | SPARK PLUG WITH UNDERCUT INSULATOR | 13/283715 | 10/28/2011 | 8568181 | 10/29/2013 |
| FRAM Group IP LLC | SPARK PLUG WITH UNDERCUT INSULATOR AND ONE PIECE SHELL | 13/283721 | 10/28/2011 | 8643261 | 2/4/2014 |
| FRAM Group IP LLC | FLUID FILTER | 13/305128 | 11/28/2011 | 8815087 | 8/26/2014 |
| FRAM Group IP LLC | ANTI-FOULING SPARK PLUG AND METHOD OF MAKING | 13/312269 | 12/6/2011 | 8558439 | 10/15/2013 |
| FRAM Group IP LLC | ANTI-FOULING SPARK PLUG AND METHOD OF MAKING | 13/312342 | 12/6/2011 | 8970096 | 3/3/2015 |
| FRAM Group IP LLC | PLATINUM ALLOY FOR SPARK PLUG ELECTRODES AND SPARK PLUG HAVING A PLATINUM ALLOY ELECTRODE | 13/361885 | 1/30/2012 | 8337269 | 12/25/2012 |
| FRAM Group IP LLC | SPARK PLUG | 13/444098 | 4/11/2012 | 8963406 | 2/24/2015 |
| FRAM Group IP LLC | ANTI-FOULING SPARK PLUG AND METHOD OF MAKING | 13/446322 | 4/13/2012 | 8981632 | 3/17/2015 |
| FRAM Group IP LLC | IGNITER FOR AN INTERNAL COMBUSTION ENGINE | 13/542020 | 7/5/2012 | 8994256 | 3/31/2015 |
| FRAM Group IP LLC | SPARK PLUG ASSEMBLY FOR ENHANCED IGNITABILITY | 13/633315 | 10/2/2012 | 8659216 | 2/25/2014 |
| FRAM Group IP LLC | SPARK PLUG | 13/736443 | 1/8/2013 | 8791626 | 7/29/2014 |
| FRAM Group IP LLC | FLUID FILTER | 13/737418 | 1/9/2013 | 8685243 | 4/1/2014 |
| FRAM Group IP LLC | METHOD OF FORMING A SPARK PLUG | 13/746819 | 1/22/2013 | 8747176 | 6/10/2014 |
| FRAM Group IP LLC | ADDITIVE CARRIER FOR SPIN ON FILTERS | 13/748930 | 1/24/2013 | 10005014 | 6/26/2018 |
| FRAM Group IP LLC | FOULING RESISTANT SPARK PLUG | 13/766103 | 2/13/2013 | 8729784 | 5/20/2014 |
| FRAM Group IP LLC | LASER WELDED SPARK ELECTRODE AND METHOD OF FORMING SAME | 13/769955 | 2/19/2013 | 8715025 | 5/6/2014 |
| FRAM Group IP LLC | SPARK PLUG WITH GROUND ELECTRODE PLATEAU AND METHOD OF MAKING THE SAME | 13/784309 | 3/4/2013 | 8766520 | 7/1/2014 |
| FRAM Group IP LLC | SPARK PLUG | 14/157251 | 1/16/2014 | 9178336 | 11/3/2015 |
| FRAM Group IP LLC | ANTI-FOULING SPARK PLUG AND METHOD OF MAKING | 14/157266 | 1/16/2014 | 9350143 | 5/24/2016 |
| FRAM Group IP LLC | ADDITIVE DISPERSING FILTER AND METHOD | 14/172320 | 2/4/2014 | 9539531 | 1/10/2017 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|-------------------|--|--------------------|-----------|---------------------|-------------------|
| FRAM Group IP LLC | EXTENDED-LIFE OIL MANAGEMENT SYSTEM AND METHOD OF USING SAME | 14/180514 | 2/14/2014 | 9623350 | 4/18/2017 |
| FRAM Group IP LLC | FLUID FILTER | 14/192537 | 2/27/2014 | 9486718 | 11/8/2016 |
| FRAM Group IP LLC | TEXTURED SURFACE ITEMS AND METHOD AND APPARATUS FOR APPLYING INDICIA TO ITEMS WITH TEXTURED SURFACES | 14/246310 | 4/7/2014 | | |
| FRAM Group IP LLC | METHOD OD MAKING A CHEMICALLY ACTIVE FILTER ELEMENT FOR AN OIL FILTER | 14/265003 | 4/29/2014 | | |
| FRAM Group IP LLC | DISPOSABLE OIL CONTAINER | 62/004,702 | 5/29/2014 | | |
| FRAM Group IP LLC | COMPOSITION FOR AND METHOD OF MAKING AN INSULATOR FOR A SPARK PLUG | 14/601359 | 1/21/2015 | | |
| FRAM Group IP LLC | FLUID FLOW CONTROLLER AND FILTER ASSEMBLY WITH FLUID FLOW CONTROLLER | 14/607,722 | 1/28/2015 | | |
| FRAM Group IP LLC | SPARK PLUG INSULATOR HAVING AN ANTI-FOULING COATING AND METHODS FOR MINIMIZING-FOULING | 61/109,133 | 1/29/2015 | | |
| FRAM Group IP LLC | FLUID FLOW CONTROLLER AND FILTER ASSEMBLY WITH FLUID FLOW CONTROLLER | 14/628780 | 2/23/2015 | 9884278 | 2/6/2018 |
| FRAM Group IP LLC | METHOD OF APPLYING A COATING TO A SPARK PLUG INSULATOR | 14/710039 | 5/12/2015 | 9337627 | 5/10/2016 |
| FRAM Group IP LLC | SYSTEM AND METHOD FOR TESTING BREAKDOWN VOLTAGE/DIELECTRIC STRENGTH OF SPARK PLUG INSULATORS | 14/813443 | 7/30/2015 | 9735553 | 8/15/2017 |
| FRAM Group IP LLC | SPARK PLUG INSULATOR HAVING AN ANTI-FOULING COATING AND METHODS FOR MINIMIZING FOULING | 15/008867 | 1/28/2016 | 9548591 | 1/17/2017 |
| FRAM Group IP LLC | FOULING RESISTANT SPARK PLUG | 15/218,892 | 7/25/2016 | | |
| FRAM Group IP LLC | FLUID FILTER | 15/273315 | 9/22/2016 | 10118112 | 11/6/2018 |
| FRAM Group IP LLC | FILTER ASSEMBLY AND RELIEF VALVE OF SAME | 62/489,035 | 4/24/2017 | | |
| FRAM Group IP LLC | RELIEF VALVE COMPONENT | 29/603469 | 5/10/2017 | D835756 | 12/11/2018 |
| FRAM Group IP LLC | SYSTEM AND METHOD FOR TESTING BREAKDOWN VOLTAGE/DIELECTRIC STRENGTH OF SPARK PLUG INSULATORS | 15/625312 | 6/16/2017 | | |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|---|--|--------------------|------------|---------------------|-------------------|
| FRAM Group IP LLC | FLUID FLOW CONTROLLER AND FILTER ASSEMBLY WITH FLUID FLOW CONTROLLER | 15/850485 | 12/21/2017 | | |
| FRAM Group IP LLC | FOULING RESISTANT SPARK PLUG | 15/863427 | 1/5/2018 | | |
| FRAM Group IP LLC | RELIEF VALVE | 29/633800 | 1/16/2018 | | |
| FRAM Group IP LLC | FILTER ASSEMBLY AND RELIEF VALVE OF SAME | 15/957005 | 4/19/2018 | | |
| FRAM Group IP LLC | ADDITIVE CARRIER FOR SPIN ON FILTERS | 15/986308 | 5/22/2018 | | |
| FRAM Group IP LLC | ADDITIVE CARRIER FOR SPIN ON FILTERS | 15/986349 | 5/22/2018 | | |
| FRAM Group IP LLC | OIL FILTER FRONT RELIEF VALVE | 29/664786 | 9/27/2018 | D844,113 | 3/26/2019 |
| FRAM Group IP LLC | RELIEF VALVE | 29/709,769 | 10/17/2019 | | |
| FRAM Group IP LLC | RELIEF VALVE | 29/712,688 | 11/11/2019 | | |
| FRAM Group IP LLC | RELIEF VALVE | 29/712,851 | 11/12/2019 | | |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | Lift Assist And Damper Arrangement | 13046959 | 3/14/11 | 9834971 | 12/05/17 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | Gas Spring With Integrated Lead Screw Drive | 10883202 | 7/1/04 | 8118285 | 2/21/12 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | Seal | 09257333 | 2/25/99 | 6179297 | 1/30/01 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | Linear Actuator For A Powered Vehicle Lift Gate | 10056642 | 10/26/01 | 6707173 | 3/16/04 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | Vehicle Liftgate Control System | 10948908 | 9/24/04 | 7034485 | 4/25/06 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | Sealed Gas Spring Cover | 11386280 | 3/22/06 | 8689953 | 4/8/14 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | Selectively Fixed Damper | 14461771 | 08/18/2014 | -- | -- |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|----------------------------|--|--------------------|-----------|---------------------|-------------------|
| Trico Products Corporation | Working Of A Metallic Strip Under Heating and Tensile Force | 09134561 | 8/14/98 | 6063216 | 5/16/00 |
| Trico Products Corporation | Windscreen Wiper | 09806807 | 6/25/01 | 6836925 | 1/4/05 |
| Trico Products Corporation | Windscreen Wiper | 09806920 | 6/25/01 | 6951043 | 10/4/05 |
| Trico Products Corporation | Windscreen Wiper | 09806921 | 6/25/01 | 6799348 | 10/5/04 |
| Trico Products Corporation | Beam Blade Wiper Assembly Having Improved Coupler | 09611189 | 7/6/00 | 6550096 | 4/22/03 |
| Trico Products Corporation | Beam Blade Wiper Assembly Having Improved Windlift Characteristics | 09610499 | 7/6/00 | 6675433 | 1/13/04 |
| Trico Products Corporation | Canilevered Beam-Blade Windshield-Wiper Assembly | 09785784 | 2/16/01 | 6651292 | 11/25/03 |
| Trico Products Corporation | Method and Apparatus for Flexible Manufacturing a Discrete Curved Product from Feed Stock | 09900075 | 7/6/01 | 6622540 | 9/23/03 |
| Trico Products Corporation | Tandem Windshield Wiper System with Direct Drive Motor | 10839358 | 5/5/04 | 7389561 | 6/24/08 |
| Trico Products Corporation | Tandem Windshield Wiper System with Bellcrank Linkage | 10839063 | 5/5/04 | 7392565 | 7/1/08 |
| Trico Products Corporation | Direct Drive Windshield Wiper Assembly | 11228703 | 9/16/05 | 7171718 | 2/6/07 |
| Trico Products Corporation | Direct Drive Windshield Wiper Assembly | 11229752 | 9/19/05 | 7676880 | 3/16/10 |
| Trico Products Corporation | Universal Wiper Adaptor and Wiper Blade Assembly Incorporating Same | 10637835 | 8/8/03 | 7055207 | 6/6/06 |
| Trico Products Corporation | Electric Motor Having Convex High-Speed Brush Breakaway Mounting Bracket Assembly for a Wiper System | 11089901 | 3/25/05 | 7265475 | 9/4/07 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly Having an Airfoil | 12576365 | 10/9/09 | 7823246 | 11/2/10 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly Having an Airfoil | 11345930 | 2/2/06 | 7861363 | 1/4/11 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly Having an Airfoil | 12587958 | 10/15/09 | 8024836 | 9/27/11 |
| Trico Products Corporation | Breakaway Mounting Bracket Assembly for a Wiper System | 11397049 | 4/3/06 | 7805799 | 10/5/10 |
| Trico Products Corporation | Wiper Coupler and Wiper Assembly Incorporating Same | 11397048 | 4/3/06 | 7774892 | 8/17/10 |
| Trico Products Corporation | Wiper System Having a Pin-Style Wiper Arm and Wiper Assembly | 11585531 | 10/24/06 | 7802341 | 9/28/10 |
| Trico Products Corporation | Wiper Assembly Having Side-Saddle Coupler | 12062976 | 4/4/08 | 8042218 | 10/25/11 |
| Trico Products Corporation | Collapsible Pivot Body for a Windshield Wiper System | 12587858 | 10/14/09 | 8516647 | 8/27/13 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|----------------------------|--|--------------------|------------|---------------------|-------------------|
| Trico Products Corporation | Windshield Wiper Assembly Having an Optimized Airfoil | 12660414 | 2/26/10 | 8336158 | 12/25/12 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly | 12779278 | 5/13/10 | 8261403 | 9/11/12 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly | 12779290 | 5/13/10 | 8397341 | 3/19/13 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly | 13676328 | 11/14/12 | 8555456 | 10/15/13 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly | 13676361 | 11/14/12 | 8490239 | 7/23/13 |
| Trico Products Corporation | Wiper Coupler and Wiper Assembly Incorporating Same | 12819363 | 6/21/10 | 8468641 | 6/25/13 |
| Trico Products Corporation | Wiper Coupler and Wiper Assembly Incorporating Same | 13845337 | 3/18/13 | 8713747 | 5/6/14 |
| Trico Products Corporation | Wiper Arm Having Swivel Cover Allowing Access to Head and Pivot Shaft | 13070897 | 3/24/11 | 8205292 | 6/26/12 |
| Trico Products Corporation | Windshield Wiper Package | 29369739 | 9/13/10 | D686912 | 7/30/2013 |
| Trico Products Corporation | Windshield Wiper Blade | 29471929 | 11/06/13 | D702617 | 4/15/14 |
| Trico Products Corporation | Wiper Package | 29356084 | 2/19/10 | D658494 | 5/1/12 |
| Trico Products Corporation | Windshield Wiper Arm | 29402266 | 9/22/11 | D664491 | 7/31/12 |
| Trico Products Corporation | Windshield Wiper Arm | 29409590 | 12/26/11 | D664911 | 8/7/12 |
| Trico Products Corporation | Wiper Blade Airfoil | 29437291 | 11/15/12 | D702616 | 4/15/14 |
| Trico Products Corporation | Wiper Blade Package | 29437309 | 11/15/12 | D692750 | 11/5/13 |
| Trico Products Corporation | Wiper Blade Coupler | 29437314 | 11/15/12 | D702618 | 4/15/14 |
| Trico Products Corporation | Wiper Blade | 29437319 | 11/15/12 | D704126 | 5/6/14 |
| Trico Products Corporation | Wiper Blade | 29437312 | 11/15/12 | D704618 | 5/13/14 |
| Trico Products Corporation | Pivot Body for Windshield Wiper System | 12946376 | 11/15/10 | 8745810 | 6/10/14 |
| Trico Products Corporation | Universal Coupler for a Beam Blade Windshield Wiper Assembly | 13232514 | 9/14/2011 | 8938847 | 01/27/2015 |
| Trico Products Corporation | Universal Coupler for a Beam Blade Windshield Wiper Assembly | 13232627 | 9/14/2011 | 9003596 | 04/14/2015 |
| Trico Products Corporation | Beam Blade Windshield Wiper Assembly Having a Fluid Manifold Mounting System | 13239501 | 9/22/2011 | 9045114 | 06/02/2015 |
| Trico Products Corporation | Windshield Wiper Having a Coupler with Positive Locking Features | 13288578 | 11/3/2011 | 8881338 | 11/11/2014 |
| Trico Products Corporation | Beam Blade Wiper Assembly Having Self-Locking End Cap | 13302339 | 11/22/2011 | 8857009 | 10/14/2014 |

| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|----------------------------|---|--------------------|------------|---------------------|-------------------|
| Trico Products Corporation | Wiper Coupler Assembly and Wiper Assembly Incorporating Same | 13677423 | 11/15/2012 | 9221429 | 12/29/2015 |
| Trico Products Corporation | Packaging Assembly for Wiper Assembly | 13677540 | 11/15/2012 | 8800769 | 08/12/2014 |
| Trico Products Corporation | Wiper Coupler and Adaptor and Wiper Assembly Incorporating Same | 13693568 | 12/4/2012 | 9533655 | 01/03/2017 |
| Trico Products Corporation | Holder Assembly for Wiper Assemblies | 13723415 | 12/21/2012 | -- | -- |
| Trico Products Corporation | Wiper Coupler Adaptor and Wiper Assembly Incorporating Same | 13733458 | 1/3/2013 | 9260084 | 02/16/2016 |
| Trico Products Corporation | Wiper Arm Assembly Having Pivotal Cover Allowing Access to Pivot Shaft | 13733523 | 1/3/2013 | 9260082 | 02/16/2016 |
| Trico Products Corporation | Heated Wiper Assembly | 13869202 | 4/24/2013 | 9248808 | 02/02/2016 |
| Trico Products Corporation | Mounting Assembly for Wiper Blade and Wiper Arm | 13870590 | 4/25/2013 | 9616854 | 04/11/2017 |
| Trico Products Corporation | Mounting Assembly for Wiper Blade and Wiper Arm | 13875457 | 5/2/2013 | 9227599 | 01/05/2016 |
| Trico Products Corporation | Windshield Wiper Assembly | 13910350 | 6/05/2013 | 8819889 | 09/02/2014 |
| Trico Products Corporation | Universal Coupler Assembly and Wiper Assembly Incorporating the Same | 14321872 | 7/2/14 | 9771052 | 09/26/2017 |
| Trico Products Corporation | Wiper System Having Resilient Interface Assembly for Worm Driven Reduction Gear Motor | 14092229 | 11/27/2013 | 9731683 | 08/15/2017 |
| Trico Products Corporation | Coupler Assembly for Wiper Assembly | 14093987 | 12/2/2013 | 9493140 | 11/15/2016 |
| Trico Products Corporation | Universal Coupler for a Beam Blade Windshield Wiper Assembly | 14094078 | 12/2/2013 | 9434354 | 10/06/2016 |
| Trico Products Corporation | End Cap for Retaining Wiper Element of Wiper Assembly | 14094831 | 12/3/2013 | 9744945 | 08/29/2017 |
| Trico Products Corporation | End Cap for Wiper Assembly | 14107128 | 12/16/2013 | -- | -- |
| Trico Products Corporation | Wiper Motor Drive System Having Breakaway Clutch | 14174124 | 2/06/2014 | 9604602 | 03/28/2017 |
| Trico Products Corporation | Wiper Adaptor and Wiper Assembly Incorporating Same | 14231907 | 4/1/2014 | 9539987 | 01/10/2017 |
| Trico Products Corporation | Wiper Adaptor and Wiper Assembly Incorporating Same | 14231951 | 4/1/2014 | 9434355 | 10/06/2016 |
| Trico Products Corporation | Motor Assembly and Method of Biasing the Same | 14705129 | 5/6/15 | 9709155 | 07/18/2017 |
| Trico Products Corporation | Wiper Assembly Having an End Cap | 14289902 | 5/29/2014 | 9421951 | 08/23/2016 |
| Trico Products Corporation | Wiper Adaptor and Wiper Assembly Incorporating Same | 14289813 | 5/29/2014 | 9663071 | 05/30/2017 |




| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|----------------------------|---|--------------------|------------|---------------------|-------------------|
| Trico Products Corporation | Method of Creating Spherical Bushing Geometry in Injection Molded Brush Cartridge | In Development | -- | -- | -- |
| Trico Products Corporation | Package | 29390266 | 4/22/2011 | D744331 | 12/01/2015 |
| Trico Products Corporation | Wiper Coupler Adaptor And Wiper Assembly Incorporating Same | 15043934 | 02/15/2016 | -- | -- |
| Trico Products Corporation | Wiper Adaptor and Wiper Assembly Incorporating The Same | 14757739 | 12/23/2015 | -- | -- |
| Trico Products Corporation | Wiper adaptor and wiper assembly incorporating the same | 14757740 | 12/23/2015 | -- | -- |
| Trico Products Corporation | Windshield wiper having a coupler with positive locking features | 14515758 | 10/16/2014 | 9731685 | 08/15/2017 |
| Trico Products Corporation | Fuel Pump Assembly With Grounded Plastic Components And Fuel Tank Assembly Therewith And Method Of Construction Thereof | 13447843 | 4/16/2012 | 9267473 | 2/23/2016 |
| Trico Products Corporation | Holder Assembly for Wiper Assemblies | 13/7723,415 | 12/21/12 | 10041520 | 8/7/2018 |
| Trico Products Corporation | Wiper adaptor and Wiper Adaptor Incorporating Same | 62095911 | 12/23/12 | 10046739 | 8/14/2018 |
| Trico Products Corporation | Wiper Arm with Integral Alignment Key | 62408681 | 10/14/16 | 10046737 | 8/14/2018 |
| Trico Products Corporation | Wiper Coupler Adaptor and Wiper Assy Incorporating Same | 15/043,934 | 02/15/16 | 10005432 | 6/26/2018 |
| Trico Products Corporation | Wiper Coupler Adaptor and Wiper Assy Incorporating Same | 14/757,739 | 12/15/16 | 10071712 | 9/11/2018 |
| Trico Products Corporation | Multiple Position Locking Wiper Arm Connector | 62/641480 | 3/12/2018 | | |
| Trico Products Corporation | Refillable Wiper Blade with Refill Sub assembly | 15/772827 | 5/2/2018 | | |
| Trico Products Corporation | Wiper adaptor and Wiper Adaptor Incorporating Same | 16/075704 | 8/6/2018 | | |
| Trico Products Corporation | Wiper adaptor and Wiper Adaptor Incorporating Same | 16/077530 | 8/13/2018 | | |
| Trico Products Corporation | End cap for wiper assembly | 14/107,128 | 12/16/2013 | 10,391,980 | 8/27/2019 |
| Trico Products Corporation | Windscreen wiper device | 15/642,595 | 7/6/2017 | 10293791 | 5/21/2019 |
| Trico Products Corporation | Windscreen wiper device | 15/783,327 | 10/13/2017 | 10,604,117 | 3/31/2020 |
| Trico Products Corporation | Windscreen wiper device | 15/620,852 | 6/13/2017 | 10328904 | 6/25/2019 |
| Trico Products Corporation | Rubber wiper blade element with friction reducing agent that continuously migrates to the surface | 14/736,409 | 6/11/2015 | 10,207,682 | 2/19/2019 |
| Trico Products Corporation | Packaging system including a holder for holding a windscreen wiper device | 15/846,874 | 12/19/2017 | 10,457,251 | 10/29/2019 |
| Trico Products Corporation | Windscreen wiper device | 14/974,397 | 12/18/2015 | 10369969 | 8/6/2019 |

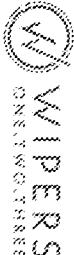
| Grantor | Name of Patent | Application Number | File Date | Registration Number | Registration Date |
|----------------------------|---|--------------------|-----------|---------------------|-------------------|
| Trico Products Corporation | Windscreen wiper device | 15/372,608 | 12/8/2016 | 10,576,938 | 3/3/2020 |
| Trico Products Corporation | DIV - RUBBER WIPER BLADE ELEMENT WITH FRICTION REDUCING AGENT THAT CONTINUOUSLY MIGRATES TO THE SURFACE | 16/275,831 | 2/14/2019 | | |
| Trico Products Corporation | MULTIPLE WIPER BLADE ADAPTER FOR WIPER ASSEMBLY | 62/868,221 | 6/28/2019 | | |
| Trico Products Corporation | WINDSCREEN WIPER DEVICE | 16/560,390 | 9/4/2019 | | |
| Trico Products Corporation | WIPER BLADE CONNECTOR ASSEMBLY | 16/646,664 | 3/12/2020 | | |

Schedule B

UNITED STATES TRADEMARKS

United States Trademarks and Trademark Applications

| Grantor | Name of Trademark | Application Number | Filing Date | Registration Number | Registration Date |
|--------------------------|--|--------------------|-------------|---------------------|-------------------|
| ASC Industries, Inc. | KEEP IT COOL | 85118336 | 8/30/2010 | 4407379 | 9/24/2013 |
| ASC Industries, Inc. | ASC | 77203550 | 6/12/2007 | 3684859 | 9/22/2009 |
| ASC Industries, Inc. | ASC | 77203606 | 6/12/2007 | 3684860 | 9/22/2009 |
| ASC Industries, Inc. | ASC | 1353698 | 6/28/2007 | TMAA782195 | 11/10/2010 |
| ASC Industries, Inc. | ASC DESIGN | 1353700 | 6/28/2007 | TMAA782194 | 11/10/2010 |
| AVM Industries, LLC | AVM | 87227516 | 11/5/2016 | 5367669 | 1/2/2018 |
| Carter Fuel Systems, LLC | Engineered by Carter | | 3/03/2017 | 5498828 | 6/19/2018 |
| Carter Fuel Systems, LLC | CARTER | 73409563 | 1/17/83 | 1307664 | 12/4/84 |
| Carter Fuel Systems, LLC | CARTER & design (black and white) | 88/769,603 | 1/22/2020 | | |
| |  | | | | |
| Carter Fuel Systems, LLC | CARTER ENGINEERED QUALITY | 88/783,271 | 2/3/2020 | | |
| Carter Fuel Systems, LLC | CARTER ENGINEERED QUALITY & design (black & white) | 88/783,278 | 2/3/2020 | | |
| |  | | | | |
| Carter Fuel Systems, LLC | CARTER ENGINEERED QUALITY & design (color) | 88/783,291 | 2/3/2020 | | |
| |  | | | | |
| Heatherton Holdings, LLC | Wipers 123 | | 4/11/2018 | 5626389 | 12/11/2018 |
| Heatherton Holdings, LLC | Wipers One, Two, Three | | 4/11/2018 | 5651613 | 1/8/2019 |
| Heatherton Holdings, LLC | Wipers One, Two, Three & design | | 4/11/2018 | 5651614 | 1/8/2019 |

| Grantor | Name of Trademark | Application Number | Filing Date | Registration Number | Registration Date |
|--------------------------|---|--------------------|-------------|---------------------|-------------------|
| Heatherton Holdings, LLC | A Better Way to Buy Wipers | | 4/11/2018 | 5651616 | 1/8/2019 |
| Heatherton Holdings, LLC | WIPERS ONE, TWO, THREE | 88/758,024 | 1/14/2020 | | |
| | WIPERS ONE, TWO, THREE & design  | 88/758,030 | 1/14/2020 | | |
| Heatherton Holdings, LLC | AUTO-LITE (stylized) | 71/082996 | 12/1/1914 | 110818 | 6/13/1916 |
| FRAM Group IP LLC | FRAM | 71/374582 | 2/7/1936 | 337799 | 8/18/1936 |
| FRAM Group IP LLC | FRAM | 71/422506 | 8/11/1939 | 375855 | 3/5/1940 |
| FRAM Group IP LLC | AUTOLITE | 72/003165 | 2/23/1956 | 637085 | 11/13/1956 |
| FRAM Group IP LLC | FRAM | 72/009715 | 6/6/1956 | 641730 | 2/19/1997 |
| FRAM Group IP LLC | WEAR-GUARD (Stylized) | 72/111089 | 12/30/1960 | 723102 | 10/24/1961 |
| FRAM Group IP LLC | WEARGUARD | 73/624679 | 10/8/1986 | 1443041 | 6/16/1987 |
| FRAM Group IP LLC | EXTRA GUARD | 74/180122 | 6/27/1991 | 1701659 | 7/21/1992 |
| FRAM Group IP LLC | FRAM and F design | 74/308583 | 8/28/1992 | 1771339 | 5/18/1993 |
| FRAM Group IP LLC | DEFENSE | 74/324210 | 10/21/1992 | 1810013 | 12/7/1993 |
| FRAM Group IP LLC | DOUBLE GUARD | 75/068766 | 3/7/1996 | 2032246 | 1/21/1997 |
| FRAM Group IP LLC | COMFORTAIRE | 75/263306 | 3/6/1997 | 2149279 | 4/7/1998 |
| FRAM Group IP LLC | TOUGH GUARD | 75/425229 | 1/23/1998 | 2445428 | 4/24/2001 |
| FRAM Group IP LLC | AUTOLITE | 75/437366 | 2/20/1998 | 2291540 | 11/9/1999 |
| FRAM Group IP LLC | FRAM RACING | 75/476254 | 4/29/1998 | 2266831 | 8/3/1999 |
| FRAM Group IP LLC | SUREGRIP | 75/481686 | 5/8/1998 | 2275820 | 9/7/1999 |
| FRAM Group IP LLC | PAY A LITTLE MORE NOW...OR PAY A LOT LATER | 75/634549 | 2/4/1999 | 2376935 | 8/15/2000 |
| FRAM Group IP LLC | AUTOLITE RACING | 76/062048 | 6/5/2000 | 2461682 | 6/19/2001 |
| FRAM Group IP LLC | IT'S TIME TO CHANGE YOUR PLUGS | 78/207892 | 1/28/2003 | 2872786 | 8/10/2004 |
| FRAM Group IP LLC | AIRHOG | 78/290647 | 8/21/2003 | 3112592 | 7/4/2006 |
| FRAM Group IP LLC | AIRHOG HI-PERFORMANCE FILTER and design | 78/307871 | 10/1/2003 | 3114872 | 7/11/2006 |
| FRAM Group IP LLC | AIRHOG | 78/323017 | 11/4/2003 | 3114893 | 7/11/2006 |
| FRAM Group IP LLC | AIRHOG HI-PERFORMANCE FILTER and design | 78/323008 | 11/4/2003 | 3114892 | 7/11/2006 |

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|-------------------|--|--------------------|-------------|---------------------|-------------------|
| FRAM Group IP LLC | AUTOLITE | 78/366169 | 2/11/2004 | 3058196 | 2/7/2006 |
| FRAM Group IP LLC | ORANGE design | 76/575387 | 2/13/2004 | 2922501 | 2/1/2005 |
| FRAM Group IP LLC | REVOLUTION HT | 78/414693 | 5/7/2004 | 3006638 | 10/11/2005 |
| FRAM Group IP LLC | AUTOLITE | 78/442109 | 6/28/2004 | 3121690 | 7/25/2006 |
| FRAM Group IP LLC | FRAM HIGH MILEAGE | 78/479642 | 9/7/2004 | 3130872 | 8/15/2006 |
| FRAM Group IP LLC | FRAM FRESH BREEZE | 78/721586 | 9/27/2005 | 3291846 | 9/11/2007 |
| FRAM Group IP LLC | FRAM | 78/762658 | 11/28/2005 | 3287046 | 8/28/2007 |
| FRAM Group IP LLC | FRAM FRESH BREEZE and design (color) | 77/042473 | 11/13/2006 | 3415118 | 4/22/2008 |
| FRAM Group IP LLC | FRAM EXTRA GUARD | 85/162066 | 10/27/2010 | 3947980 | 4/19/2011 |
| FRAM Group IP LLC | FRAM RACING and DESIGN | 85/614464 | 5/2/2012 | 4363316 | 7/9/2013 |
| FRAM Group IP LLC | AUTOLITE | 85/667199 | 7/2/2012 | 4419562 | 10/15/2013 |
| FRAM Group IP LLC | AUTOLITE REWARDS | 85/736720 | 9/24/2012 | 4437456 | 11/19/2013 |
| FRAM Group IP LLC | FRAM ULTRA SYNTHETIC | 85/783997 | 11/20/2012 | 4405951 | 9/24/2013 |
| FRAM Group IP LLC | AUTOLITE ANSWERS | 85/831421 | 1/24/2013 | 4731987 | 5/5/2015 |
| FRAM Group IP LLC | AUTOLITE and Design | 85/831462 | 1/24/2013 | 4593688 | 8/26/2014 |
| FRAM Group IP LLC | F FRAM Pro FILTERS and Design | 85/875188 | 3/13/2013 | 4442843 | 12/3/2013 |
| FRAM Group IP LLC | F FRAM Pro Synthetic filters and Design | 85/875209 | 3/13/2013 | 4442844 | 12/3/2013 |
| FRAM Group IP LLC | F FRAM Pro Plus Filters and Design | 85/875227 | 3/13/2013 | 4450442 | 12/17/2013 |
| FRAM Group IP LLC | FRAM PRO | 85/885122 | 3/25/2013 | 4446920 | 12/10/2013 |
| FRAM Group IP LLC | FRAM PRO SYNTHETIC | 85/885137 | 3/25/2013 | 4446921 | 12/10/2013 |
| FRAM Group IP LLC | FRAM PRO PLUS | 85/885144 | 3/25/2013 | 4591148 | 8/26/2014 |
| FRAM Group IP LLC | FRAM HEAVY DUTY (word mark) | 85/912321 | 4/23/2013 | 4760762 | 6/23/2015 |
| FRAM Group IP LLC | AUTO LITE ANSWERS LIVE TECHNICAL HELP and DESIGN | 85/964121 | 6/19/2013 | 4708900 | 3/24/2015 |
| FRAM Group IP LLC | AUTOLITE | 86/482930 | 12/17/2014 | 4789702 | 8/11/2015 |
| FRAM Group IP LLC | HIGH THREAD PRO | 87/118044 | 7/27/2016 | 5439957 | 4/3/2018 |
| FRAM Group IP LLC | AUTOLITE IRIIDIUM ULTRA | 88/312,042 | 2/22/2019 | 5,856,613 | 9/10/2019 |
| FRAM Group IP LLC | IGNITING YOUR PASSION | 88/533,400 | 7/24/2019 | | |
| FRAM Group IP LLC | TOTAL GRIP | 88/795,866 | 2/13/2020 | | |
| FRAM Group IP LLC | FRAM FORCE | 88/795,883 | 2/13/2020 | | |
| FRAM Group IP LLC | FRAM POWERFLOW | 88/795,856 | 2/13/2020 | | |

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|---|---|--------------------|--|---------------------|-------------------|
| FRAM Group IP LLC | FRAM TITANIUM | 88/795,875 | 2/13/2020 | | |
| FRAM Group IP LLC | PERFECT SEAL | 88/795,870 | 2/13/2020 | | |
| FRAM Group IP LLC | FRAM | 88/835,444 | 3/16/2020 | | |
| FRAM Group IP LLC | FRAM | 88/835,451 | 3/16/2020 | | |
| FRAM Group IP LLC | FRAM | 88/835,458 | 3/16/2020 | | |
| FRAM Group IP LLC | FRAM (stylized) | 88/835,466 | 3/16/2020 | | |
| FRAM Group IP LLC | FRAM (stylized) | 88/835,479 | 3/16/2020 | | |
| FRAM Group IP LLC | FRAM (stylized) | 88/835,485 | 3/16/2020 | | |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | STRONGARM | 77463000 | 5/1/08 | 3649551 | 7/7/09 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | STRONGARM | 77462783 | 5/1/08 | 3649549 | 7/7/09 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | MIGHTY LIFT! | 78728252 | 10/6/2005 | 3455341 | 6/24/2008 |
| Strongarm, LLC (registered in the name of AVVM Industries, LLC) | MIGHTY LIFT! | 87420525 | 4/21/2017 | 5335225 | 11/14/2017 |
| Strongarm, LLC | PROGLIDE | 88/767,633 | 1/21/2020 | | |
| Trico Products Corporation | TRICO (stylized letters) | 71170909 | 10/18/1922 | 167037 | 4/24/1923 |
| Trico Products Corporation | TRICO (and windshield design with little car) | 71529725 | 7/26/1947 | 507812 | 3/22/1949 |
| Trico Products Corporation | TRICO (and pyramid design, without border) | 73213249 | 4/26/1979 | 1200365 | 7/6/1982 |
| Trico Products Corporation | RAINGLARD (word mark) | 74345587 | 1/4/1993 | 1846190 | 7/19/1994 |
| Trico Products Corporation | OPTIMIZER | 74392841 | 5/20/1993 | 1877162 | 1/31/1995 |
| Trico Products Corporation | NU-VISION (word mark) | 74414473 | 7/19/1993 | 1830279 | 4/12/1994 |
| Trico Products Corporation | RAINPRO & Design | 74500760 | 3/16/1994 (convention priority - Canada) | 1923542 | 10/3/1995 |
| Trico Products Corporation | METALIST | 74526428 | 5/19/1994 | 1968886 | 4/16/1996 |

| Grantor | Name of Trademark | Application Number | Filing Date | Registration Number | Registration Date |
|----------------------------|--|--------------------|---|----------------------------------|-------------------|
| Trico Products Corporation | METALIST TRIDON (stylized words/Tridon in small print) | 74578643 | 9/26/1994 | 1935187 | 11/14/1995 |
| Trico Products Corporation | TRIDON | 75041700 | 1/11/1996 | 2022109 | 12/10/1996 |
| Trico Products Corporation | THIN REPLACEMENT REFILL TRIDON (and design) | 75053853 | 2/5/1996 | 2024029 | 12/17/1996 |
| Trico Products Corporation | TRICO VISIONALL (word mark) | 75249073 | 2/27/1997 | 2179565 | 8/4/1998 |
| Trico Products Corporation | Wiper World Design | 75295052 | 5/20/1997 | 2217868 | 1/12/1999 |
| Trico Products Corporation | ALL WEATHER (stylized letters) | 75409333 | 12/22/1997 | 2299346 | 12/14/1999 |
| Trico Products Corporation | TRICO (word mark) | 75536768 | 8/17/1998 | 2292526 | 11/16/1999 |
| Trico Products Corporation | ALL SEASON PLUS | 75535540 | 8/23/1998 (convention priority 5/6/98 Canada) | 2354612 | 6/6/2000 |
| Trico Products Corporation | WORLD CLASS (word mark) | 75686893 | 4/20/1999 | 2750687 | 8/12/2003 |
| Trico Products Corporation | ROBERK (word mark) | 76006435 | 3/21/2000 | 2438477 | 3/27/2001 |
| Trico Products Corporation | EXACT FIT | 76046065 | 5/11/2000 | 2575252 | 6/4/2002 |
| Trico Products Corporation | GLOBAL I (word mark) | 78011589 | 6/7/2000 | 2560433 | 4/9/2002 |
| Trico Products Corporation | TRICO WIPER SYSTEMS: INNOVATIONS SEEN CLEAR ACROSS THE GLOBE | 76199303 | 1/12/2001 | 2630493 | 10/8/2002 |
| Trico Products Corporation | TSN Logo | 76575289 | 2/12/2004 | 2980567 | 8/2/2005 |
| Trico Products Corporation | INNOVISION | 78437495 | 6/18/2004 | 3083676 | 4/18/2006 |
| Trico Products Corporation | WIPER BLADES THAT JUST CLICK ON EASY | 78482595 | 9/13/2004 | 3011377 | 11/1/2005 |
| Trico Products Corporation | NEOFORM | 77010092 | 9/28/2006 | 3294538 | 9/18/2007 |
| Trico Products Corporation | THE FOREMOST IN WIPER TECHNOLOGY | 77012664 | 10/3/2006 (effective filing date 5/2/07 due to amendment to Supp register) | 3266549 Supplemental Register | 7/17/2007 |

| Grantor | Name of Trademark | Application Number | Filing Date | Registration Number | Registration Date |
|----------------------------|----------------------------------|--------------------|-------------|---------------------|-------------------|
| Trico Products Corporation | VISIONALL | 77704967 | 4/2/2009 | 3698542 | 10/20/2009 |
| Trico Products Corporation | SWIFT | 77715084 | 4/16/2009 | 3782567 | 4/27/2010 |
| Trico Products Corporation | TRICO FLEX | 77714971 | 4/16/2009 | 3779335 | 4/20/2010 |
| Trico Products Corporation | TRICO TECH | 77831351 | 9/21/2009 | 3877920 | 11/16/2010 |
| Trico Products Corporation | MEMORY CURVE STEEL | 77832175 | 9/22/2009 | 3986390 | 6/28/2011 |
| Trico Products Corporation | TRICO VIEW | 77981292 | 12/1/2009 | 3939063 | 3/29/2011 |
| Trico Products Corporation | FOR THE BEST VIEW ALL AROUND YOU | 77982581 | 3/5/2010 | 4053667 | 11/8/2011 |
| Trico Products Corporation | DUAL-SHIELD | 77961929 | 3/18/2010 | 3963165 | 5/17/2011 |
| Trico Products Corporation | ENGINEERED BY TRICO | 77961984 | 3/18/2010 | 3963168 | 5/17/2011 |
| Trico Products Corporation | TRICO (new logo) | 85071490 | 6/25/2010 | 3999585 | 7/19/2011 |
| Trico Products Corporation | TRICO SEEING YOU THROUGH | 85084721 | 7/14/2010 | 4013718 | 8/16/2011 |
| Trico Products Corporation | TRICO SENSE | 85084692 | 7/14/2010 | 4007438 | 8/2/2011 |
| Trico Products Corporation | TRICO CHILL | 85118315 | 8/30/2010 | 3959966 | 5/10/2011 |
| Trico Products Corporation | SHIELD | 85184460 | 11/24/2010 | 3989595 | 7/5/2011 |
| Trico Products Corporation | TRICO FACTORY REPLACEMENT CENTER | 85197248 | 12/14/2010 | 4199254 | 8/28/2012 |
| Trico Products Corporation | TRICO FORCE | 85238146 | 2/9/2011 | 4094644 | 1/31/2012 |
| Trico Products Corporation | TRICO VIEW | 85293965 | 4/13/2011 | 4455407 | 12/24/2013 |
| Trico Products Corporation | VORTEC | 85327240 | 5/23/2011 | 4140278 | 5/8/2012 |
| Trico Products Corporation | HIGHGLIDE | 85366348 | 7/8/2011 | 4176978 | 7/17/2012 |
| Trico Products Corporation | TRICO ICE | 85528729 | 1/30/2012 | 4273359 | 1/8/2013 |
| Trico Products Corporation | TRICO INSITES | 85598836 | 4/16/2012 | 4202550 | 9/4/2012 |
| Trico Products Corporation | XTRACLEAR | 85666246 | 7/1/2012 | 4401380 | 9/10/2013 |
| Trico Products Corporation | TRICO ONYX | 85963710 | 6/19/2013 | 4470690 | 1/21/2014 |
| Trico Products Corporation | TRICO SENTRY | 86022040 | 7/29/2013 | 4585882 | 8/12/2014 |
| Trico Products Corporation | TRICO VIRTUAL WIPER SPECIALIST | 86105848 | 10/30/2013 | 4983639 | 6/21/2016 |
| Trico Products Corporation | TRICO INSTINCT | 86232263 | 3/26/2014 | 4664872 | 12/30/2014 |
| Trico Products Corporation | SEEING YOU THROUGH | 86645000 | 5/29/2015 | 4880932 | 1/5/2016 |
| Trico Products Corporation | SELL UP, SURF'S UP | 86749881 | 9/8/2015 | 5083420 | 11/15/2016 |
| Trico Products Corporation | TRICO RAIN PRO | 87014604 | 4/26/2016 | -- | -- |
| Trico Products Corporation | TRICO | 87178893 | 10/21/2016 | -- | -- |

| Grantor | Name of Trademark | Application Number | Filing Date | Registration Number | Registration Date |
|----------------------------|-------------------|--------------------|-------------|---------------------|-------------------|
| Trico Products Corporation | TRICO WINTEREDGE | 87294978 | 1/10/2017 | -- | -- |
| Trico Products Corporation | TRICO ULTRA | 87442066 | 5/9/2017 | -- | -- |
| Trico Products Corporation | TricoPRO | 87621196 | 9/25/2017 | 5526286 | 7/24/2018 |
| Trico Products Corporation | TRICOPRO | 87621196 | 9/25/2017 | -- | -- |
| Trico Products Corporation | TRICO SHIELD | 87672908 | 11/6/2017 | -- | -- |
| Trico Products Corporation | TRICO SHIELD | 87/672,908 | 11/6/2017 | 5,846,153 | 8/27/2019 |
| Trico Products Corporation | TRICO TITAN | 87/813,954 | 2/28/2018 | 5,724,982 | 4/16/2019 |
| Trico Products Corporation | Trico Smartset | 87872838 | 4/11/2018 | | |
| Trico Products Corporation | SMARTSET | 87/872,864 | 4/11/2018 | 5,909,136 | 11/12/2019 |
| Trico Products Corporation | TRICO MAXX | 88/401,576 | 4/25/2019 | | |
| Trico Products Corporation | SPEEDSET | 88/740,350 | 12/27/2019 | | |
| Trico Products Corporation | SPEEDSET TYPHOON | 88/740,364 | 12/27/2019 | | |
| Trico Products Corporation | FIRST BRANDS | 88/804,745 | 2/10/2020 | | |
| Trico Products Corporation | FIRST BRANDS | 88/804,753 | 2/20/2020 | | |
| Trico Products Corporation | FIRST BRANDS | 88/804,761 | 2/20/2020 | | |
| Trico Products Corporation | TRICO EXACT FIT | 88/850,081 | 3/27/2020 | | |

Schedule C

UNITED STATES COPYRIGHTS

United States Copyrights

| Grantor | Name of Copyright | Registration Number | Registration Date |
|----------------------------|--|---------------------|-------------------|
| ASC Industries, Inc. | WP2000A airtex water pumps, fan clutches & water outlets & 4 other titles. TX 5-264-461. | V3596D047 | 11/5/2010 |
| ASC Industries, Inc. | AX02 airtex fuel pumps, in-tank assemblies & fuel filters. TX 5-465-064. | V3596D047 | 11/5/2010 |
| ASC Industries, Inc. | FP2002 master domestic & import fuel pumps & assemblies fuel filters. TX 5-465-063. | V3596D047 | 11/5/2010 |
| ASC Industries, Inc. | UNGI0-01 master domestic & import water pumps, fan clutches, water outlets supplement. TX 5-089-837. | V3596D047 | 11/5/2010 |
| ASC Industries, Inc. | UAP/NAPA catalog UNGLO-01 domestic & import fuel pump catalog. TX 5-485-561. | V3596D047 | 11/5/2010 |
| Trico Products Corporation | Conventional "Wiper Motor- Controller" Software Program | TX0007318849 | 9/8/2010 |
| Trico Products Corporation | LN " Wiper Motor- Controller" Software Program | TX0007417054 | 7/10/2011 |
| Trico Products Corporation | Conventional "wiper-motor controller" software program. TX 7- 318-849. | V3606D589 | 8/3/2011 |
| Trico Products Corporation | Conventional "wiper motor-controller" software program & 1 other title. | V3628D427 | 10/14/2014 |
| Trico Products Corporation | Conventional "Wiper Motor- Controller" & 1 other title. | V9918D934 | 10/6/2014 |
| Trico Products Corporation | Conventional "Wiper Motor-Controller" & 1 other title. | V9918D935 | 10/6/2014 |
| Trico Products Corporation | Conventional "Wiper Motor-Controller" software program and 1 other title. | V9937D081 | 6/6/2016 |
| Trico Products Corporation | Conventional "Wiper Motor-Controller" software program and 1 other titles. | V9937D082 | 6/6/2016 |
| Trico Products Corporation | Conventional "Wiper Motor-Controller" software program and 1 other title. | V9937D281 | 6/6/2016 |