

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Notice of Grant of Security Interest in Patents

CONVEYING PARTY DATA

Name	Execution Date
Fisker Automotive, Inc.	02/19/2013

RECEIVING PARTY DATA

Name:	PNC Bank, National Association, d/b/a Midland Loan Services, a division of PNC Bank, National Association
Street Address:	c/o Midland Loan Services
Internal Address:	10851 Mastin, Suite 300
City:	Overland Park
State/Country:	KANSAS
Postal Code:	66210

PROPERTY NUMBERS Total: 49

Property Type	Number
Patent Number:	D668596
Patent Number:	D631795
Patent Number:	D612768
Patent Number:	D628525
Patent Number:	D627272
Patent Number:	D639219
Patent Number:	D627279
Patent Number:	D640956
Patent Number:	D663664
Patent Number:	D644589
Patent Number:	D626051
Patent Number:	D639547
Patent Number:	D656438
Patent Number:	D634692

CH \$1960.00 D668596

PATENT

Application Number:	61675647
Application Number:	13143534
Application Number:	13406336
Application Number:	61451763
Application Number:	13336636
Application Number:	13336571
Application Number:	13336889
Application Number:	13335816
Application Number:	61562391
Application Number:	13067870
Application Number:	13421724
Application Number:	13144077
Application Number:	13386670
Application Number:	13344511
Application Number:	13516219
Application Number:	12823329
Application Number:	13336530
Application Number:	13144648
Application Number:	13144690
Application Number:	13144650
Application Number:	61370561
Application Number:	13521443
Application Number:	13244160
Application Number:	61550015
Application Number:	13287592
Application Number:	61452235
Application Number:	13197608
Application Number:	13569886
Application Number:	61550006
Application Number:	29330856
Application Number:	29384081
Application Number:	29384310
Application Number:	29417359
Application Number:	29384296
Application Number:	29417361

PATENT

REEL: 029855 FRAME: 0260

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Email: trademarks@debevoise.com
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ATTORNEY DOCKET NUMBER:

23672-1102

NAME OF SUBMITTER:

Mark D. Wasco

Total Attachments: 9

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NOTICE OF GRANT OF SECURITY INTEREST IN PATENTS

NOTICE OF GRANT OF SECURITY INTEREST IN PATENTS (this "*Notice*"), dated as of February 19, 2013, made by and among Fisker Automotive, Inc., a Delaware corporation (the "*Grantor*") in favor of PNC Bank, National Association, d/b/a Midland Loan Services, a division of PNC Bank, National Association, as successor by merger to Midland Loan Services, Inc., as Collateral Agent (the "*Secured Party*"; the Secured Party and the Grantor, collectively the "*Parties*").

WHEREAS, the Grantor is the owner of patents and patent applications and patent disclosures, together with all continuations, continuations-in-part, divisionals, reissues, and reexaminations filed in the United States and in foreign countries, and patents or patent applications claiming priority to or otherwise issued with respect to the patent applications and patents, as set forth on Schedule I attached hereto (collectively, the "*Patents*");

WHEREAS, pursuant to the terms and conditions of the Amended and Restated Pledge and Security Agreement dated as of July 30, 2010, by and among the Parties and the other grantors party thereto (the "*General Security Agreement*"), the Grantor granted to the Secured Party a security interest in, and lien on, certain intellectual property owned by the Grantor, including the Patents and all proceeds of the foregoing (collectively, the "*Patent Collateral*"); and

WHEREAS, pursuant to the General Security Agreement, the Grantor agreed to execute and deliver to the Secured Party this Notice for purposes of filing the same with the United States Patent and Trademark Office (the "*USPTO*") to confirm, evidence and record the security interest in the Patent Collateral granted pursuant to the General Security Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and subject to the terms and conditions of the General Security Agreement, the Grantor hereby grants to the Secured Party a security interest in, and lien on, the Patent Collateral.

The Grantor hereby authorizes the USPTO to file and record this Notice together with the annexed Schedule I and any amendments thereto or copies thereof.

The Parties hereby acknowledge and agree that the security interest in the Patent Collateral may only be terminated in accordance with the terms of the General Security Agreement or upon their mutual consent.

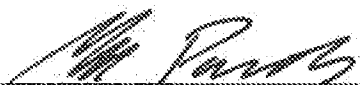
This Notice may be executed in counterparts of the parties hereof, and each such counterpart shall be considered an original and all such counterparts shall constitute one and the same instrument. The parties may deliver such counterparts by facsimile or electronic transmission in Electronic Format. Each party hereto agrees to deliver a manually executed original promptly following such facsimile or electronic transmission.

THIS NOTICE AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES
HEREUNDER SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN
ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK, WITHOUT GIVING
EFFECT TO ITS PRINCIPLES OR RULES OF CONFLICT OF LAWS TO THE EXTENT
SUCH PRINCIPLES OR RULES ARE NOT MANDATORILY APPLICABLE BY STATUTE
AND WOULD REQUIRE OR PERMIT THE APPLICATION OF THE LAWS OF ANOTHER
JURISDICTION.

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IN WITNESS WHEREOF, the undersigned has caused this Notice to be duly executed and delivered as of the date first above written.

FIKSKR AUTOMOTIVE, INC.

By: 
Name: *Matthew Parsly*
Title: *Vice President - General Counsel*

Patents and Patent Applications

Utility Patents

Title	Inventors	Appl No./Date	Patent No./Date	Status/Docket No.
ALL WHEEL DRIVE SYSTEM FOR SERIAL PHEV	Paul E. Boskovich Calvin Chunliang Lee	61/675647 7/25/2012		Pending 099034-0351
CONVERTIBLE TOP	Matti Kinnanen Olli Hyytia Veijo Mattila Juha Varjonen Marcus Scholten	13/143534 1/8/2010		Pending 099034-0133
CONVERTIBLE TOP	Matti Kinnanen Olli Hyytia Veijo Mattila Juha Varjonen Markus Scholten	13/406336 2/27/2012		Pending 099034-0340
CURBSIDE EXHAUST CONTROL SYSTEM	Paul E. Boskovich Kevin Walsh	61/451763 3/11/2011		Pending 099034-0292
DIRECT ELECTRICAL CONNECTION AND TRANSMISSION COUPLING FOR MULTI-MOTOR HYBRID DRIVE SYSTEM	Paul Boskovich J. Axel Radermacher Uday Deshpande Michael Greene	13/336636 12/23/2011		Pending 099034-0318
DIRECT ELECTRICAL CONNECTION FOR MULTI-MOTOR HYBRID DRIVE SYSTEM	Paul Boskovich J. Axel Radermacher	13/336571 6/25/2010		Pending 099034-0326
DRIVE CONFIGURATIONS FOR HIGH HYBRID SERIES/PARALLEL HIGH SPEED MOTOR DRIVE SYSTEMS	Paul E. Boskovich J. Axel Radermacher	13/336889 12/23/2011		Pending 099034-0310
DRIVE CONFIGURATIONS FOR HIGH SPEED MOTOR DRIVE SYSTEMS	J. Axel Radermacher Paul E. Boskovich	13/335816 12/22/2011		Pending 099034-0306
ELECTRIC POWER SYSTEMS AND METHODS	Michael Greene Kevin Walsh	61/562391 11/21/2011		Pending 099034-0211
ELECTRONIC DRIVE SELECTOR ASSEMBLY SYSTEMS AND METHODS	Alexander Klatt Michael Greene Henrik Fisker Todd George Nikola Stefanov Karl Krohn	13/067870 6/30/2011		Pending 099034-0141

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Title	Inventors	Appl No./Date	Patent No./Date	Status/Docket No.
ENERGY MANAGEMENT SYSTEMS AND METHODS	Dave Allmond Wade Bridges Rick Rajala	13/421724 3/15/2012		Pending 099034-0341
GLASS INTERIOR TRIM MEMBER	Todd George Alexander Klau Fairuz Jane Schlecht Augusto Landestoy Dennis Reger Ken Mertz	13/144077 1/12/2010		Pending 099034-0137
HIGH VOLTAGE CABLE DESIGN FOR ELECTRIC AND HYBRID ELECTRIC VEHICLES	J. Axel Radermacher Andrew Shune	13/386670 7/26/2010		Pending 099034-0336
INTEGRATED COOLING, SEALING AND STRUCTURAL BATTERY TRAY FOR A VEHICLE	Rick Rajala Wade Bridges Amandeep Bains Rainer Schultz Thomas Fritz Paul E. Boskovich Leland Decker	13/344511 7/8/2010		Pending 099034-0334
METHOD AND SYSTEM FOR BATTERY TEMPERATURE CONTROL IN A HYBRID OR ELECTRIC VEHICLE	J. Axel Radermacher	13/516219 12/15/2010		Pending 099034-0346
METHOD OF HYBRID VEHICLE ENGINE START USING STORED KINETIC ENERGY	J. Axel Radermacher	12/823329 6/25/2010		Pending 099034-0196
MOTOR DRIVE SYSTEM ARRANGEMENT TO REDUCE TORQUE RIPPLE	Paul Boskovich	13/336530 6/24/2010		Pending 099034-0314
SAFE CREEP TORQUE FOR HYBRID VEHICLES				Not yet filed 099034-0265
SOLAR POWER CHARGE AND DISTRIBUTION FOR A VEHICLE	Kevin Walsh Augusto Landestoy	13/144648 1/15/2010		Pending 099034-0139
SOLAR POWER IN A VEHICLE	Reinhard Wecker Kevin Walsh	13/144690 1/15/2010		Pending 099034-0138
SOLAR POWER MANAGEMENT FOR A VEHICLE	Kevin Walsh Paul Boskovich Axel Radermacher	13/144650 1/15/2010		Pending 099034-0140
HEALTH, SPORT, AND HILL VEHICLE OPERATION MODES	Henrik Fisker Thomas Fritz Paul E. Boskovich Kevin Walsh	61/370561 8/4/2010		Pending 099034-0208
SYSTEM AND METHOD FOR RANGE CALCULATION IN VEHICLES	Mark Jastrzebski			Not yet filed 099034-0363

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Title	Inventors	Appl No./Date	Patent No./Date	Status/Docket No.
SYSTEM AND METHOD OF CONTROLLING A DIRECT ELECTRICAL CONNECTION AND COUPLING IN A VEHICLE DRIVE SYSTEM	Paul Boskovitch J. Axel Radermacher Uday Deshpande Michael Groene	13/521443 1/13/2011		Pending 099034-0350
SYSTEM FOR EVAPORATIVE AND REFUELING EMISSION CONTROL FOR A VEHICLE	Sam Reddy Kevin Walsh	13/244160 9/23/2011		Pending 099034-0298
SYSTEMS AND METHODS FOR CONTROLLING OPERATION OF A VEHICLE	Henrik Fisker Paul Boskovitch Kevin Walsh	61/550015 10/21/2011		Pending 099034-0216
SYSTEMS AND METHODS OF CREATING SPARKLE EFFECT IN EXTERIOR VEHICLE PAINT AND USING GLASS FLAKE TRI-ZONE RADIATOR	Fairuz Jane Schlecht Marcus Leo Scholten	13/287592 11/2/2011		Pending 099034-0302
UNIFIED LOW-TEMPERATURE, HIGH-TEMPERATURE AND BATTERY THERMAL MANAGEMENT SYSTEM	Rick Rajate			Not yet filed 099034-0210
VEHICLE DRIVING ASSIST SYSTEM AND METHOD OF CONTROLLING SAME	Rick Rajate			Not yet filed 099034-0209
VEHICLE OPERATION MODE SYSTEMS AND METHODS	Kevin Walsh	61/452235 3/14/2011		Pending 099034-0217
VEHICLE OPERATION MODE SYSTEMS AND METHODS	Henrik Fisker Thomas Fritz Paul E. Boskovitch Kevin Walsh	13/197608 8/3/2011		Pending 099034-0294
VEHICLE OPERATION MODE SYSTEMS AND METHODS	Henrik Fisker Thomas Fritz Paul E. Boskovitch Kevin Walsh	13/569886 8/8/2012		Pending 099034-0352
VEHICLE SUBFRAME ASSEMBLY SYSTEMS AND METHODS	Manfred Rumpel Mike Jones Art Goudie Bill Sinnamon Eric Werner	61/550006 10/21/2011		Pending 099034-0198

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REEL: 029855 FRAME: 0267

Design Patents

Title	Inventors	Appl No./Date	Patent No./Date	Status/Docket No.
AUTOMOTIVE CHARGE INDICATOR	Andrew Leahy Mark D. Clarke Nikola Stefanov Henrik Fisker Timothy Hunzinger	29/384049 1/26/2011	D668596 10/9/2012	Granted 099034-0155
AUTOMOTIVE EXTERIOR	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy Timothy Hunzinger	29/330613 1/9/2009	D631795 2/1/2011	Granted 099034-0110
AUTOMOTIVE EXTERIOR	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy	29/330635 1/12/2009	D612768 3/30/2010	Granted 099034-0174
AUTOMOTIVE EXTERIOR FENDER VENT	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy	29/356005 2/18/2010	D628525 12/7/2010	Granted 099034-0175
AUTOMOTIVE EXTERIOR GRILLE	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy	29/356010 2/18/2010	D627272 11/16/2010	Granted 099034-0176
AUTOMOTIVE EXTERIOR SHROUD COVER	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy	29/356019 2/18/2010	D639219 6/7/2011	Granted 099034-0122
AUTOMOTIVE EXTERIOR SOLAR PANEL	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy	29/356014 2/18/2010	D627279 11/16/2010	Granted 099034-0177
AUTOMOTIVE GRILLE	Henrik Fisker Nikola Stefanov Andrew Leahy	29/383987 1/25/2011	D640956 7/5/2011	Granted 099034-0105
AUTOMOTIVE INTERIOR	Alexander Klatt Fairuz Jane Schlecht Henrik Fisker	29/330856 1/15/2009		Pending 099034-0170

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Title	Inventors	Appl No./Date	Patent No./Date	Status/Docket No.
	Augusto Landestoy Nikola Stefanov Tobias Fritze			
AUTOMOTIVE SIDE VIEW MIRROR	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy Timothy Huntzinger	29/384081 1/26/2011		Pending 099034-0153
AUTOMOTIVE SOLAR PANEL	Mark D. Clarke Timothy Huntzinger	29/383992 1/25/2011	D663664 7/17/2012	Granted 099034-0156
AUTOMOTIVE TAIL LAMP	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy Timothy Huntzinger	29/384310 1/28/2011		Pending 099034-0159
AUTOMOTIVE WHEEL	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy Timothy Huntzinger	29/383996 1/25/2011	D644589 9/6/2011	Granted 099034-0157
AUTOMOTIVE WHEEL COVER	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy	29/355999 2/18/2010	D626051 10/26/2010	Granted 099034-0178
EXTERIOR VEHICLE	Henrik Fisker Nikola Stefanov Mark D. Clarke Andrew Leahy Manuel Rojas Harry Sze	29/417359 4/2/2012		Pending 099034-0342
FRONT EXTERIOR OF AN AUTOMOTIVE HEAD LAMP	Henrik Fisker Mark D. Clarke Nikola Stefanov Andrew Leahy Timothy Huntzinger	29/384296 1/28/2011		Pending 099034-0158
KEY FOB	Nikola Stefanov	29/375582 9/24/2010	D639547 6/14/2011	Granted 099034-0230
SHIFTER FOR A VEHICLE	Alexander Klatt Henrik Fisker	29/364932 6/30/2010	D656438 3/27/2012	Granted 099034-0225

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Title	Inventors	Appl No./Date	Patent No./Date	Status/Docket No.
VEHICLE INTERIOR	Nikola Stefanov Todd George Nadya Arnaout Alexander Klatt Ricardo Garcia Troy Trinh	29/417361 4/2/2012		Pending 099034-0343
VEHICLE WHEEL	Alexander Klatt Todd George Nikola Stefanov	29/564935 6/30/2010	D634692 3/22/2011	Granted 099034-0227