

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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|------------------------------|--------------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | RELEASE BY SECURED PARTY |

CONVEYING PARTY DATA

| Name | Formerly | Execution Date | Entity Type |
|---|----------|----------------|--------------|
| WACHOVIA CAPITAL FINANCE CORPORATION (CENTRAL) (formerly know as Congress Financial Corporation (Central)) | | 12/01/2007 | CORPORATION: |

RECEIVING PARTY DATA

| | |
|------------------------|--------------------------|
| Name: | REMY INTERNATIONAL, INC. |
| Street Address: | 2902 ENTERPRISE DRIVE |
| City: | ANDERSON |
| State/Country: | INDIANA |
| Postal Code: | 46013 |
| Entity Type: | CORPORATION: |

PROPERTY NUMBERS Total: 28

| Property Type | Number | Word Mark |
|----------------------|---------|---------------|
| Registration Number: | 1953001 | ROAD GANG |
| Registration Number: | 2494892 | ROAD GANG |
| Registration Number: | 2449849 | INTELLI-CHECK |
| Registration Number: | 2522093 | INTELLI-SCAN |
| Registration Number: | 2695461 | |
| Registration Number: | 2907539 | |
| Registration Number: | 2946568 | 11SI |
| Registration Number: | 2946567 | 24SI |
| Registration Number: | 2998703 | 35SI |
| Registration Number: | 2998704 | 35SI HP |
| Registration Number: | 2998705 | |
| Registration Number: | 3022370 | |

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| Registration Number: | 3157934 | 22SI HP |
| Registration Number: | 3019121 | MXT |
| Serial Number: | 77150056 | REMY |
| Serial Number: | 77150085 | REMY |
| Serial Number: | 77152136 | 28SI |
| Registration Number: | 2637229 | NEW GOLD |
| Registration Number: | 1408234 | MASTER QUALITY |
| Registration Number: | 1414150 | UNIT PARTS |
| Registration Number: | 1425487 | UNIT PARTS |
| Registration Number: | 1762445 | SPC GOVERNMENT CERTIFIED QUALITY ASSURED STATISTICAL PROCESS CONTROL |
| Registration Number: | 1762708 | SPC GOVERNMENT CERTIFIED QUALITY ASSURED STATISTICAL PROCESS CONTROL |
| Registration Number: | 2618176 | PRIDEMARK |
| Registration Number: | 2609799 | WORLD WIDE AUTOMOTIVE |
| Registration Number: | 2843607 | SILVER EDITION |
| Registration Number: | 3158246 | PEAKPERFORMER |
| Registration Number: | 3060771 | ELECTRA |

CORRESPONDENCE DATA

Fax Number: (646)848-4455
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 212-848-4455
Email: jlik@shearman.com
Correspondent Name: Susan Reiss
Address Line 1: 599 Lexington Avenue
Address Line 2: Shearman & Sterling LLP - IP Docketing
Address Line 4: New York, NEW YORK 10022

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|-------------------------|---------------|
| ATTORNEY DOCKET NUMBER: | 35724/5 |
| NAME OF SUBMITTER: | Susan Reiss |
| Signature: | /SUSAN REISS/ |
| Date: | 12/05/2007 |

Total Attachments: 30

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Remy International, Inc.
2902 Enterprise Drive
Anderson, Indiana 46013
Attention: Doug Laux

December 1, 2007

Dear Sir,

Reference is made to (i) the Third Amended and Restated Loan and Security Agreement, dated as of December 27, 2005 (as amended, the "Credit Agreement"), by and among Remy International, Inc. and certain of its subsidiaries designated therein (collectively, the "Borrowers"), the financial institutions party thereto as Lenders, Wachovia Capital Finance Corporation (Central) (formerly known as Congress Financial Corporation (Central)), as Administrative Agent and US Collateral Agent (collectively, "Agent"), and (ii) the other Financing Agreements (as defined in the Credit Agreement) and all guaranties, security agreements, mortgages, subordination agreements, intercreditor agreements, pledge agreements, blocked account agreements, notes and other documents and instruments relating thereto (together with the Credit Agreement, collectively, the "Credit Documents"). All undefined capitalized terms used herein shall have the meanings set forth in the Credit Agreement.

The Agent acknowledges that on October 10, 2007 (i) all outstanding indebtedness (including, without limitation, for principal, interest and fees) and other obligations of the Borrowers under or relating to the Credit Documents was paid and satisfied in full and irrevocably discharged, terminated and released and (ii) all security interests, mortgages, pledges and other liens granted to or held by Agent for the benefit of the Lenders in any property of the Borrowers as security for such indebtedness (collectively, the "Property") including the intellectual property described on Schedule I hereto was forever and irrevocably satisfied, released and discharged.

The Agent hereby authorizes Remy International, Inc. to file with the United States Patent and Trademark Office a copy of this letter evidencing the Agent's release of its security interests in the Property.

The Agent hereby authorizes Remy International, Inc. to file with the appropriate public filing offices UCC termination statements evidencing the Agent's release of its security interests in the Property.

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Very truly yours,

WACHOVIA CAPITAL FINANCE
CORPORATION (Central), as
Administrative Agent for the Revolving
Lenders and US Collateral Agent for the
Lenders

By:  _____

Title: VP

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TRADEMARK
REEL: 003672 FRAME: 0577

SCHEDULE 1

[List Intellectual Property]

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SCHEDULE 1

I. Company: Remy Inc.

A. Trademarks

| <u>Trademark</u> | <u>Registration Number</u> | <u>Registration Date</u> | <u>Renewal Date</u> |
|--|----------------------------|--------------------------|---------------------|
| ROAD GANG | U.S. 1,953,001 | Jan. 30, 1996 | Jan. 30, 2006 |
| ROAD GANG | Mexico 578,878 | Nov. 28, 1996 | Nov. 28, 2006 |
| ROAD GANG | U.S. 2,494,892 | Oct. 2, 2001 | Oct. 2, 2011 |
| ROAD GANG | Mexico 574,230 | Mar. 31, 1998 | Nov. 28, 2006 |
| INTELLI-CHECK | U.S. 2,449,849 | May 8, 2001 | May 8, 2011 |
| INTELLI-SCAN | U.S. 2,522,093 | Dec. 25, 2001 | Dec. 25, 2011 |
| BLACK & RED SQUARE DESIGN | U.S. 2,695,461 | March 11, 2003 | March 11, 2013 |
| TRADE DRESS DESIGN - CONFIGURATION OF TOP OF BATTERY | U.S. 2,907,539 | Dec. 7, 2004 | Dec. 7, 2014 |
| 11SI | U.S. 2,946,568 | May 3, 2005 | May 3, 2015 |
| 24SI | U.S. 2,946,567 | May 3, 2005 | May 3, 2015 |
| 35SI | U.S. 2,998,703 | Sept. 20, 2005 | Sept. 20, 2015 |
| 35SI HP | U.S. 2,998,704 | Sept. 20, 2005 | Sept. 20, 2015 |
| BLACK & WHITE SQUARE (DESIGN ONLY) | U.S. 2,998,705 | Sept. 20, 2005 | Sept. 20, 2015 |
| BLACK & RED OVAL DESIGN | U.S. 3,022,370 | Dec. 06, 2005 | Dec. 06, 2015 |

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| 22SI HP | U.S. 3,157,934 | Nov. 07, 2005 | Nov. 07, 2015 |
| MxT | U.S. 3,019,121 | Nov. 29, 2005 | Nov. 29, 2015 |

| <i>Trademark Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|------------------------------|----------------------------------|-------------------------|
| None | | |

| <i>Trademark Licensor</i> | <i>Name of Agreement</i> | <i>Date of Agreement</i> | <i>Trademark Licensees</i> |
|---------------------------|--|--------------------------|---------------------------------------|
| General Motors | Trademark License Agreement – Delco Remy Trademark (perpetual) | July 31, 1994 | Remy Inc. Remy International, Inc. |

B. Patents

| <i>Patent Description</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Expiration Date</i> |
|--|----------------------------|--------------------------|------------------------|
| Frame and Magnet Assembly for A Dynamoelectric Machine | U.S. 5105114 | Apr. 14, 1992 | May 20, 2011 |
| Brush Holder Assembly | U.S. 5252878 | Oct. 12, 1993 | Dec. 17, 2012 |
| Frame and Magnet Assembly for A Dynamoelectric Machine | U.S. 5281881 | Jan. 25, 1994 | Feb. 25, 2013 |
| Shift Lever Mechanism for Engine Starting Apparatus | U.S. 5295404 | Mar. 22, 1994 | Dec. 4, 2012 |
| Electric Engine Starter | U.S. 5307700 | May 3, 1994 | Dec. 4, 2012 |
| Engine Starter Having An Internal | U.S. 5307702 | May 3, 1994 | Feb. 8, 2013 |

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|--|-------------------|---------------|--|-------------------|
| Shield | | | | |
| Method of Making Frame and Magnet Assembly for A Dynamoelectric Machine | U.S. 5353491 | Oct. 11, 1994 | | Sep 20, 2013 |
| Electric Engine Starter | U.S. 5505169 | Apr. 9, 1996 | | July 19, 2013 |
| Single Piece Brush Fixture for Dynamoelectric Machine | U.S. 5753992 | May 19, 1998 | | Nov. 7, 2016 |
| Snap-On Heat Shield for A Starter Solenoid | U.S. 5831357 | Nov. 3, 1998 | | July 15, 2017 |
| Sensorless Power Angle Control for A Vehicle Alternator | U.S. 6081084 | June 27, 2000 | | May 12, 2019 |
| Coaxial Starter Motor Assembly Having A Return Spring Spaced From The Pinion Shaft | U.S. 6630760 | Oct. 7, 2003 | | December 5, 2021 |
| Semi-Solid Solenoid | U.S. 6552638 | Apr. 22, 2003 | | July 12, 2020 |
| Dynamic Weld Power Termination for Hot-Staking Armature Commutators | U.S. 6545243 B1 | Apr. 8, 2003 | | Sep. 14, 2021 |
| Engagement & Disengagement Mechanism for A Coaxial Starter Motor Assembly | U.S. 6,633,099 | Oct. 14, 2003 | | December 5, 2021 |
| Electrical Circuit for Providing A Reduced Average Voltage | U.S. 6,744,146 | June 1, 2004 | | September 5, 2022 |
| One Piece Stator Lead and Terminal Insulator | U.S. 6,825,586 | Nov. 30, 2004 | | October 29, 2022 |
| Performance Improvement of Integrated Starter Alternator by Changing Stator Winding Connection | U.S. 6,894,455 B2 | May 17, 2005 | | April 30, 2023 |

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| Engine Starting Motor Anti-Milling Device | U.S. 7,145,259 | May 05, 2006 |
|---|----------------|--------------|

| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|---|----------------------------------|-------------------------|
| Modular Planetary Gear Set For Wide Performance Range | U.S. 11/585,960 | October 25, 2006 |
| Engagement and Disengagement Mechanism for A Coaxial Starter Motor Assembly | German 10256957.6 | Dec. 5, 2001 |
| Multi-Sets Rectangular Copper Hairpin Windings for High Efficiency Electric Machines in Hybrid Vehicles | German 10321956.0 | May 15, 2003 |
| Electrical Circuit for Providing A Reduced Average Voltage | Germany 10340883.5 | Sep. 4, 2003 |
| Coaxial Starter Motor Assembly Having A Return Spring Spaced from the Pinion Shaft | German 102256901.0 | Dec. 5, 2002 |
| Method for Simultaneous Resistance Brazing of Adjacent Conductor Joints | U.S. 11/018,652 | December 21, 2004 |
| Systems and Methods for Fastening Internal Cooling Fans to Claw-Pole Electro-Mechanical Machines | U.S. 11/071,439 | March 4, 2005 |
| Flexible Diode Connection for Pressfit | U.S. 11/127,453 | May 12, 2005 |
| Moisture Exhausting Membrane in Electrical Solenoid | U.S. 10/921,160 | August 19, 2004 |
| Moisture Exhausting Membrane in Electrical Solenoid | China 2005 10089454.1 | August 11, 2005 |

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| Moisture Exhausting Membrane in Electrical Solenoid | Japan 2005-238363 | August 19, 2005 |
| Moisture Exhausting Membrane in Electrical Solenoid | Korea 120-2005-0076035 | August 19, 2005 |
| Moisture Exhausting Membrane in Electrical Solenoid | EPC 05016401.1 | July 28, 2005 |
| Systems and Methods for Distributing Loads | U.S. 11/405,496 | Apr. 18, 2006 |
| Modular Planetary Gear Assembly | U.S. 11/585,960 | Oct. 25, 2006 |
| Generator Load Synchronizer | U.S. Provisional 60/672,520 | April 19, 2005 |

C. Copyrights

| <i>Copyright</i> | <i>Registration Number</i> | <i>Registration Date</i> |
|------------------|----------------------------|--------------------------|
| None | | |

II. Company: Remy International, Inc.

A. Trademarks

| <i>Trademark</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Renewal Date</i> |
|---------------------------|----------------------------|--------------------------|---------------------|
| Black & red square design | Switzerland 520054 | April 22, 2004 | November 26, 2013 |
| Black & red square design | European Union 3535011 | May 20, 2005 | May 10, 2013 |
| Black & red square design | Mexico 826025 | Nov. 19, 2003 | Nov. 19, 2013 |

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| Black & red square design | Mexico 831844 | Nov. 19, 2003 | Nov. 19, 2013 |
| Black & red square design | Mexico 821144 | Nov. 19, 2003 | Nov. 19, 2013 |
| Black & red square design | China 3842916 | Dec. 15, 2003 | Feb. 6, 2013 |
| Black & red square design | China 3842914 | Dec. 15, 2003 | Feb. 6, 2003 |
| REMY (Stylized) | U.S. 77/150,056 | Pending | |
| REMY (Nonstylized) | U.S. 77/150,085 | Pending | |
| 28SI | U.S. 77/152,136 | Pending | |

| <i>Trademark Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|------------------------------|----------------------------------|-------------------------|
| Black & red square design | Brazil - 826232540 | January 30, 2004 |
| Black & red square design | Brazil - 826232558 | January 30, 2004 |
| Black & red square design | Brazil - 826232531 | January 30, 2004 |
| Black & red square design | Canada - Not available | |
| Black & red square design | China - 3842915 | December 15, 2003 |
| Black & red square design | India - 1257802 | December 29, 2003 |
| Black & red square design | Korea (S.) - 2003/55746 | December 16, 2003 |
| Black & red square design | Mauritius - Not available | |
| Black & red square design | Tunisia - EE032206 | December 30, 2003 |

B. Patents

NYDOC503/850271.1

1. Owned

| <i>Patent Description</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Expiration Date</i> |
|---|---|--------------------------|-----------------------------------|
| Electrical Field Connection | U.S. 5,268,605 (Assigned from Delphi) | Dec. 17, 1993 | Mar. 29, 2013 |
| Electromagnetic Device with Embedded Windings & Method for Its Manufacture | U.S. 6,232,681 | May 15, 2001 | Mar. 23, 2020 |
| Starter Motor Assembly | U.S. 6,109,122 | Aug. 29, 2000 | Nov. 10, 2018 |
| Starter Motor Assembly | EPC 1181448 | Feb. 8, 2006 | Nov. 3, 2019 |
| Starter Motor Assembly | German 99965745.5 | Feb. 8, 2006 | Nov. 3, 2019 |
| Electromagnetic Device with Embedded Windings & Method for Its Manufacture | U.S. 6,362,544 | Mar. 26, 2002 | Mar. 23, 2020 |
| Multi-Sets Rectangular Copper Hairpin Windings for High Efficiency Electric Machines in Hybrid Vehicles | U.S. 6,894,417 | May 17, 2005 | May 15, 2023 |
| Flare Tooth Stator for An AC Generator | U.S. 6,742,238 (Assigned from Delphi) | June 1, 2004 | August 8, 2021 |
| Radiused Stator Core End Faces | U.S. 6,707,225 B2 (Assigned from Delphi) | March 16, 2004 | February 26, 2021 plus 89 days |
| Electronic Package for Electrical Machine | U.S. 6,911,750 | June 28, 2005 | July 3, 2023 |
| Electronic Package for Electrical | U.S. 6,995,486 | Feb. 7, 2005 | July 3, 2023 |

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|---|----------------|----------------|---------------|--|
| Machine | | | | |
| Method & Apparatus To Suppress Electrical Noise in a Rotor Assembly for an Electrical Machine | U.S. 7,015,608 | Mar. 21, 2006 | July 27, 2024 | |
| Method & Apparatus for Contamination Protection for Ball Bearing Assembly | U.S. 7,078,837 | July 18, 2006 | Jan. 28, 2025 | |
| Electrical Thermal Overstress Protection Device | U.S. 7,209,337 | April 27, 2007 | | |
| Multi-Set Rectangular Copper Hairpin Windings for Electric Machines | U.S. 7,034,428 | April 25, 2006 | May 15, 2023 | |

| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|---|----------------------------------|-------------------------|
| Sealed and Oil Lubricated Starter Motor Gear Reduction System and Clutch Mechanism | U.S. 11/005,719 | December 7, 2004 |
| Sealed and Oil Lubricated Starter Motor Gear Reduction System and Clutch Mechanism | EPC 05251003.9 | February 21, 2005 |
| Sealed and Oil Lubricated Starter Motor Gear Reduction System and Clutch Mechanism | S. Korea 10-2005-0016357 | February 28, 2005 |
| Electronic Package for Electrical Machine | China 200480019017.6 | June 24, 2004 |
| Electronic Package for Electrical Machine | Germany 112004001176.0 | June 24, 2004 |
| Electronic Package for Electrical Machine | S. Korea 205-7025092 | June 24, 2004 |
| Method and Apparatus to Suppress Electrical Noise in A Rotor Assembly for An Electrical Machine | Germany 032 516.5 | July 12, 2005 |

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| Improved Rotor Core | U.S. 11/151,970 | June 14, 2005 |
| Electronic Package for Electrical Machine | PCT PCT/US 05/31347 | September 1, 2005 |
| Attachment Method for An Alternator Protective Rear Cover | U.S. 11/056,875 | February 11, 2005 |
| Three-Phase Synchronous AC Generator with Electrically Phase Shifted Stator Windings for Reduced Mechanical and Magnetic Noise | U.S. 11/080,746 | March 15, 2005 |
| Apparatus for Determining Wear in the Frictional Components of An Alternator | U.S. 11/114,665 | April 26, 2005 |
| Bobbin for A Dynamoelectric Machine and Method | U.S. 11/520,544 | September 13, 2006 |
| Flexible Lead for A Pressfit Diode Bridge | U.S. 11/242,544 | October 3, 2005 |
| Multiphase Fractional Slot Windings in Multi-Set Segmented Bar Shape (Hairpin) Windings | U.S. 11/187,138 | July 21, 2005 |
| DR34S Alternator Rotor Rear Fan and Rear Pole Retention Design | U.S. 11/263,252 | October 31, 2005 |
| Alternator Rotor with Improved Cooling, Magnetic Noise and Reduced Inertia Using "Shark-Toothed Rotor Pole Fingers | U.S. 11/192,349 | July 28, 2005 |
| Current Sensor for Electrical Machine Control | U.S. 11/498,380 | August 1, 2006 |
| Method for Simultaneous Resistance Brazing of Adjacent Conductor Joints | U.S. 7,256,364 | Dec. 21, 2004 |
| High Slot Fill Stator | U.S. 11/303,559 | Dec. 16, 2005 |
| Electronics Package for Electrical Machine | U.S. 11/217,639 | Sep. 1, 2005 |

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| System And Method For Manufacture Of Coil Windings | U.S. 11/356,336 | February 16, 2006 |
| Systems And Methods For Distributing Loads | U.S. 11/405,496 | April 18, 2006 |
| Dynamolectric Machine Having Reduced Magnetic Noise & Method | U.S. 11/346,902 | February 23, 2006 |
| Dynamolectric Machine Having Reduced Magnetic Noise & Method | PCT/US07/02168 | January 26, 2007 |
| Bearing Retainer | | July 25, 2006 |
| Method & Apparatus for Forming A Wire to Include Coil Segments | U.S. 11/442,841 | May 30, 2006 |
| Brushless Alternator With Stationary Shaft | U.S. 11/394,258 | March 30, 2006 |
| Electric Machine Rotor Pole Piece With Anti-Coil Rotation | U.S. 11/437,177 | May 18, 2006 |
| Electric Machine Rotor Pole Piece With Anti-Coil Rotation | PCT/US07/09129 | April 11, 2007 |
| Stator Of A Rotary Electric Machine Having Secured Core Slot Insulators | U.S. 11/390,485 | March 27, 2006 |
| Stator Of A Rotary Electric Machine Having Secured Core Slot Insulators | PCT/US07/06208 | March 9, 2007 |
| Electric Machine with Interior Permanent Magnets | U.S. 11/811,722 | June 12, 2007 |
| Alternator Rotor Coil Wire Routing | U.S. 11/434,700 | May 16, 2006 |
| Brushless Electric Machine Having A Stator With Cascade End Loops | U.S. 11/511,789 | November 29, 2006 |
| Dynamolectric Machine Brush And Method | U.S. 11/544,126 | October 6, 2006 |
| Single Track Layer Stator Terminal Assembly | U.S. 11/543,624 | October 5, 2006 |
| Dynamolectric Machine Grommet | U.S. 11/544,083 | October 6, 2006 |
| Dynamolectric Machine Brush Holder Assembly And Method | U.S. 11/544,082 | October 6, 2006 |
| Magnet For A Dynamolectric Machine, Dynamolectric Machine And Method | U.S. 11/760,478 | June 8, 2007 |
| Magnet For A Dynamolectric Machine, Dynamolectric Machine And Method | PCT (not yet available) | June 8, 2007 |
| Terminals & Connections Between Multi-Set | U.S. 11/811,472 | June 12, 2007 |

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| Segmented Bar Shape (Hairpin) Windings | | | | |
| Terminals & Connections Between Multi-Set | PCT (not yet available) | | | June 12, 2007 |
| Segmented Bar Shape (Hairpin) Windings | | | | |
| Slotted Shift Lever Plug With Multiple Pivot Positions | U.S. 11/654,279 | | | January 17, 2007 |
| Method And System For Improving Voltage Regulator Accuracy In Vehicle Alternators | U.S. 11/539,402 | | | October 6, 2006 |
| Method And System For Communicating Voltage Regulator Switching Information To A Vehicle Computer | U.S. 11/539,418 | | | October 6, 2006 |
| Method And System For Protecting Voltage Regulator Driver Circuitry During Field Coil Short Circuit Condition | U.S. 11/539,425 | | | October 6, 2006 |
| Starter Motor With Bi-Directional Clutch Over Planetary Gear Device | U.S. 60/833,451 | | | July 26, 2006 |
| Dynamolectric Machine Rotor & Method For Reducing Torque Ripple | U.S. 60/835,811 | | | August 4, 2006 |
| Dynamolectric Machine Conductor And Method | China (not yet available) | | | (unavailable) |
| Dynamolectric Machine Conductor And Method | U.S. 11/544,081 | | | October 6, 2006 |
| Planetary Starter Apparatus And Assembly Method Thereof | U.S. 11/701,046 | | | February 2, 2007 |
| Torque Control Regulator | U.S. 11/676,817 | | | February 20, 2007 |
| Bearing Retainer | U.S. Prov 60/833,122 | | | 25-Jul-2006 |
| Magnet For A Dynamolectric Machine, Dynamolectric Machine And Method | U.S. 60/813,115 | | | 12-Jun-2006 |
| Starter Motor With Bi-Directional Clutch Over Planetary Gear Device | U.S. 60/833, 451 | | | 26-Jul-2006 |

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| Dynamolectric Machine Rotor & Method For Reducing Torque Ripple | U.S. 60/835,811 | 4-Aug-2006 |
| Torque Control Regulator | Not Yet Determined | 20-Feb-2007 |
| Methods & Systems for Routing Conductors in Electro-Mechanical Machines | U.S. 11/166,264 | June 27, 2005 |
| Brushless Alternator with Triple Bearing Technology | U.S. (not yet available) | July 2, 2007 |
| High Current Rectifier Package | U.S. 11/789,134 | April 24, 2007 |
| Airflow Cooling Pattern for Belt-Driven Vehicle Electrical Power Generator | U.S. (not yet available) | August 2, 2007 |
| Magnet Support & Retention System for Hybrid Rotors | U.S. (not yet available) | August 2, 2007 |
| Power Pack for a Doubly-Excited Synchronous Electrical Machine | U.S. 11/741,423 | April 27, 2007 |
| Method of Liquid Cooling An Electric Machine | U.S. (not yet available) | March 16, 2007 |
| Integrated IMS for Starter Motor | U.S. 11/771,185 | June 29, 2007 |

2. Licensed (from Delphi Technologies, Inc.)

| <i>Patent Description</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Expiration Date</i> |
|-------------------------------|----------------------------|--------------------------|------------------------|
| Alternating Current Generator | U.S. 4588911 | Not available | Dec. 14, 2004 |

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|--|--------------|--|---------------|---------------|
| Rotor and Fan | | | | |
| Alternating Current Generator Rotor | U.S. 4588915 | | Not available | Dec. 14, 2004 |
| Bridge Rectifier | U.S. 4606000 | | Not available | Mar. 27, 2005 |
| Alternating Current Generator | U.S. 4959577 | | Not available | Oct. 23, 2009 |
| Dual Face Cooling Fan for A Dynamoelectric Machine | U.S. 4961016 | | Not available | Aug. 9, 2009 |
| Pulley with Integral Fastener and Spacer | U.S. 5163883 | | Not available | Dec. 4, 2011 |
| Method of Manufacturing A Pulley with Integral Fastener and Spacer | U.S. 5195241 | | Not available | Dec. 4, 2011 |
| Alternating Current Generator Rotor | U.S. 5254896 | | Not available | Nov. 20, 2012 |
| Self-Attaching Cover for A Dynamoelectric Machine | U.S. 5315195 | | Not available | Apr. 22, 2013 |
| Electrical Connector for Alternating Current Generators | U.S. 5350959 | | Not available | May 20, 2013 |
| Bridge Rectifier Having An Output Terminal Stud | U.S. 5453648 | | Not available | Oct. 14, 2013 |
| Alternating Current Generator | U.S. 5552651 | | Not available | July 3, 2015 |
| Rotor Assembly for Hybrid Alternator | U.S. 5578885 | | Not available | Dec. 22, 2014 |
| Method of Making An AC Generator Rotor Segment | U.S. 5607525 | | Not available | Sep. 19, 2014 |
| Fan and Slip Ring Assembly | U.S. 5625244 | | Not available | Sep. 25, 2015 |
| Rotor for Hybrid Generator Having Improved Magnet | U.S. 5747913 | | Not available | May 12, 2015 |

| Retention | | | | | |
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| Thermally Responsive Compressive Diode Assembly | U.S. 5773885 | | Not available | | June 6, 2016 |
| Electric Motor or Generator | U.S. 6181038 | | Not available | | May 15, 2017 |
| Apparatus and Method for Providing An Output Signal Indicative of Engine Rotational Speed and/or Generator Rotational Speed | U.S. 6215285 | | Not available | | Oct. 20, 2019 |
| Apparatus and Method for Motion-Based Activation of A Voltage Regulator | U.S. 6225790 | | Not available | | Oct. 20, 2019 |
| High Fill Stator Design | U.S. 6278213 | | Not available | | Jan. 13, 2020 |
| Thermally Responsive Compressive Diode Assembly | Japan 2802268 | | Not available | | June 6, 2017 |
| Air Cooled Machine & Cooling Fan | France 8122832 | | Not available | | Dec. 17, 2001 |
| Bridge Rectifier | Canada | | Not available | | Oct. 30, 2007 |
| Generator Voltage Regulating System | U.S. 4636706 | | Not available | | Sep. 12, 2005 |

| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|---|----------------------------------|-------------------------|
| Stator Winding Pattern for Reduced Magnetic Noise | U.S. 09/765184 | June 4, 1999 |
| Apparatus and Method for Providing An Output Signal Indicative of Engine Rotational Speed and/or Generator Rotational Speed | German 10051916.4 | Aug. 14, 2000 |

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| Common Pin Voltage | U.S. 09/841616 | Feb. 15, 2000 |
| Electromagnetic Pressing of Powder Iron for Stator Core Applications | U.S. 09/795201 | Feb. 15, 2000 |
| Rotor for An AC Generator | U.S. 09/900248 | May 11, 2000 |
| Slip Ring End (SRE) Fan Having Coil Lead Retention Feature | U.S. 09/723498 | May 23, 2000 |
| Rotor Slip Ring and Method of Coil to Slip Ring Termination | U.S. 09/723500 | May 23, 2000 |
| AC Generator Having Stator Assembly with Improved Phase Coil Insertion Order to Reduce Noise | U.S. 09/861179 | May 11, 2000 |
| Apparatus and Method for Securing Wires of A Rotor | U.S. 09/773274 | Dec. 15, 2000 |
| Voltage Regulator Control | U.S. 09/908478 | Feb. 14, 2001 |
| Electric Motor or Generator | UK 97201179.5 | Jan. 22, 1997 |
| Electric Motor or Generator | France 97201179.5 | Jan. 22, 1997 |
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| Electric Motor or Generator | Germany 97201179.5 | Jan. 22, 1997 |
| Wave Wound Stator Assembly for A Rotating Machine | U.S. 09/540100 | Apr. 10, 2000 |
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| Front Mounted Electronics with Fan Cooling | U.S. 09/482594 | Apr. 20, 1998 |
| Integrated Plastic Pulley and Slip Ring Assembly | U.S. 09/491965 | Apr. 20, 1998 |
| Torsional Tuning of Generator to Reduce Noise | U.S. 09/576734 | July 1, 1999 |

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| Electric Motor or Generator | Italy 200844.9 | Nov. 19, 1999 |
| Electric Motor or Generator | UK 200844.9 | Nov. 19, 1999 |
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| Electric Motor or Generator | France 200844.9 | Nov. 19, 1999 |
| Electric Motor or Generator | EP 200844.9 | Nov. 19, 1999 |
| Electric Motor or Generator | Germany 200844.9 | Nov. 19, 1999 |
| Compact Dynamoelectric Machine | U.S. 09/482368 | Mar. 8, 1999 |
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| Rotor Heat Exchanger | UK 9929099.1 | Mar. 10, 1999 |

3. Licensed (Visteon)

| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Filing or Issue Date</i> |
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| Automotive Alternator Stator Assembly with Varying End Loop Height Between Layers | U.S. 10/324319 | Issued Sep. 7, 2004 |
| Automotive Alternator Stator Assembly with Varying End Loop Height Between Layers | DE 10359863.4 | Dec. 18, 2003 |
| Automotive Alternator Stator Assembly with Varying End Loop Height Between Layers | GB 032600.1 | Dec. 22, 2003 |
| Stator Winding Having Cascaded End Loops | U.S. 60/454996 | Mar. 14, 2003 |
| Stator Winding Having Cascaded End Loops | U.S. 10/443441 | May 22, 2003 |
| Stator Winding Having Cascaded End Loops | China 200410039958.8 | Mar 15, 2004 |

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| Stator Winding Having Cascaded End Loops | DE 102004011795.0 | | Mar 09, 2004 |
| Stator Winding Having Cascaded End Loops | Japan 2004-072650 | | Mar 15, 2004 |
| Alternator Stator Having A Multiple Filar Construction To Improve Convective Cooling | U.S. 10/723,527 | | Nov 26, 2003 |
| Stator Assembly With Cascaded Winding And Method Of Making Same | U.S. 10/850,012 | | May 19, 2004 |
| Stator Winding Having Radial Aligned Wraps | U.S. 10/899,338 | | July 26, 2004 |
| A Design And Method For A Winding Of A Dynamoelectric Machine With A Cascade Winding Including An Interleaved Portion In The Transition Areas | U.S. 10/915,604 | | Aug 10, 2004 |
| Electric Machine Having A Stator Winding With A Plurality Of Filars | U.S. 10/848,908 | | May 19, 2004 |
| Dynamoelectric Machine Stator Core With Mini Caps | U.S. 10/869,740 | | June 16, 2004 |
| Method Of Forming Cascaded Stator Winding | U.S. 10/895,567 | | July 21, 2004 |
| High Slot Fill Stator Having Secured Slot Liners | U.S. 10/988,036 | | Nov 12, 2004 |
| Design Of Bi-Filar Stator Winding | U.S. 10/914,374 | | Aug 09, 2004 |
| Alternator With Two Sets Of 3-Phase Windings Displaced By 20-29 Degrees | To be filed | | To be filed |

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| Vehicle Alternator With Distributed Stator Windings | To be filed | To be filed |
| Cascaded Stator Winding Having End Loop Segments With Different Pitches | To be filed | To be filed |
| Alternator Fan | U.S. 6,707,181 | Issue Mar 16, 2004 |
| Alternator Fan | DE 10352868.7 | Nov 10, 2003 |
| Alternator Fan | GB 0325870.4 | Nov 05, 2003 |
| High Power Alternator Field Coil | U.S. 10/316,771 | Dec 11, 2002 |
| High Power Alternator Field Coil | DE 10356613.9 | Dec 01, 2003 |
| High Power Alternator Field Coil | GB0327085.7 | Nov 21, 2003 |
| Apparatus And Method For Retaining A Cooling Fan | U.S. 60/454,279 | Mar 13, 2003 |
| Apparatus And Method For Retaining A Cooling Fan | U.S. 10/635,179 | Aug 06, 2003 |
| Apparatus And Method For Retaining A Cooling Fan | DE 10200401264.2 | Mar 12, 2004 |
| Apparatus And Method For Retaining A Cooling Fan | GB 0321352.7 | Sep 30, 2003 |
| High Power Density Alternator Bobbin | U.S. 10/264778 | Oct 04, 2002 |
| High Power Density Alternator Bobbin | JP 2003-328446 | Sep 13, 2003 |
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| Claw Pole Alternator Enhancing Pole Surface | U.S. 10/782423 | Feb 18, 2004 |
| Optimized Alternator Bobbin | U.S. 10/837965 | May 03, 2004 |
| Slip Ring Design For A Rotor Of An Electrical Machine | U.S. 5,886,451 | Issued Mar 23, 1999 |

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| Slip Ring Design For A Rotor Of An Electrical Machine | GB 1,027,765 | Issued June 19, 2002 |
| Slip Ring Design For A Rotor Of An Electrical Machine | Japan 2000-519496 | Filed Nov 13, 2001 |
| Slip Ring Design For A Rotor Of An Electrical Machine | DE 69,806,180 | Issued June 19, 2002 |
| Slip Ring Design For A Rotor Of An Electrical Machine | EP 1,027,765 | Issued June 19, 2002 |
| Wire Routing Design For A Rotor Of An Electrical Machine | U.S. 5,886,451 | Issued Mar 23, 1999 |
| Wire Routing Design For A Rotor Of An Electrical Machine | GB 913,894 | Issued Sep 15, 2004 |
| Wire Routing Design For A Rotor Of An Electrical Machine | DE 69,826,209 | Issued Sep 15, 2004 |
| Wire Routing Design For A Rotor Of An Electrical Machine | FR 913,894 | Issued Sep 15, 2004 |
| Wire Routing Design For A Rotor Of An Electrical Machine | EP 913,894 | Issued Sep 15, 2004 |
| Diode Interconnection In An Alternator Rectifier | U.S. 6,828,703 | Issued Dec 07, 2004 |
| Diode Interconnection In An Alternator Rectifier | DE 102004011205.3 | Filed Mar 06, 2003 |
| Diode Interconnection In An Alternator Rectifier | GB 0405161.1 | Filed Mar 08, 2004 |
| Finned Rear Housing For Alternator | U.S. 10/890949 | Filed July 14, 2004 |
| Claw Pole Alternator | U.S. 10/996496 | Filed Nov 23, 2004 |

C. Copyrights

| <i>Copyright</i> | <i>Registration Number</i> | <i>Registration Date</i> |
|---|----------------------------|--------------------------|
| Best Practice Implementation Checklist -- Global Operational Excellence | TX 5830989 | Nov. 7, 2003 |

III. Company: Publitech, Inc.

A. Trademarks

| <i>Trademark</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Renewal Date</i> |
|------------------|----------------------------|--------------------------|---------------------|
| None | | | |

| <i>Trademark Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|------------------------------|----------------------------------|-------------------------|
| None | | |

B. Patents

| <i>Patent Description</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Expiration Date</i> |
|---------------------------|----------------------------|--------------------------|------------------------|
| None | | | |

| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
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| None | |
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C. COPYRIGHTS

| <i>Copyright</i> | <i>Registration Number</i> | <i>Registration Date</i> |
|--|----------------------------|--------------------------|
| Pride Mark - 2001 Edition, Alternators & Starters for Domestic & Import Vehicles (Catalog No. I5-117) | TX 5415260 | Dec. 17, 2001 |
| World Wide Automotive Agricultural - Industrial - Heavy Duty Alternators & Starters (Catalog No. HD-00-01) | TX 5415261 | Dec. 13, 2001 |
| New Gold - The Ultra Performer New Alternators & Starters for Domestic & Import Vehicles - Application Guide - 2002 Edition (Inaugural Issue) (Cat. No. WWNU-0602) | TX 5449611 | Dec. 17, 2001 |
| Ultima - Alternators & Starters - Premium Quality . . . Premium Components - 2001 Edition (Catalog No. 02001) | TX 5449619 | Dec. 13, 2001 |
| Starters & Alternators - Advance Auto Parts - Application & Identification Guide for Domestic & Import Vehicles - 2001 (Catalog No. AAP-01) | TX 5449735 | Dec. 14, 2001 |

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| Duralast - 2001 Import Edition Alternators & Starters for Import & Domestic Vehicles (Catalog No. I5-116) | TX 5449925 | Dec. 13, 2001 |
| Precision Alternator & Starter - Master Application Guide Remanufactured Alternators & Starters - Domestic & Import (2000) | TX 5456277 | Dec. 13, 2001 |
| Starters & Alternators - Western Auto - Application & Identification Guide for Domestic & Import Vehicles - 2001 - Sentry (Catalog No. WA-01) | TX 5463487 | Dec. 6, 2001 |
| World Wide Automotive - 2001 Edition - Alternators & Starters for Domestic & Import Vehicles Application Guide (Catalog No. I5-115) | TX 5469781 | Dec. 18, 2001 |
| PrideMark starters and alternators for import applications: 1988 catalog | TX 2-640-231 | Mar. 6, 1989 |
| World Wide Automotive: 1990 edition application guide for import alternators and starters | TX 2-767-934 | Feb 26, 1990 |
| World Wide Automotive: 1989 edition application guide for import water pumps | TX 2-767-935 | Feb. 26, 1990 |

IV. Company: Reman Holdings, L.L.C.

A. TRADEMARKS

| <i>Trademark</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Renewal Date</i> |
|------------------|----------------------------|--------------------------|---------------------|
| NEW GOLD | U.S. 2,637,229 | Oct. 15, 2002 | Oct. 15, 2012 |

| <i>Trademark Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|------------------------------|----------------------------------|-------------------------|
| None | | |

B. Patents

| <i>Patent Description</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Expiration Date</i> |
|---------------------------|----------------------------|--------------------------|------------------------|
| None | | | |

| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
|---------------------------|----------------------------------|-------------------------|
| None | | |

C. Copyrights

| <i>Copyright</i> | <i>Registration Number</i> | <i>Registration Date</i> |
|------------------|----------------------------|--------------------------|
| None | | |

V. Company: Unit Parts Company (f/k/a UPC Acquisition Corp.)

A. Trademarks

| <i>Trademark</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Renewal Date</i> |
|------------------|----------------------------|--------------------------|---------------------|
| MASTER QUALITY | U.S. 1,408,234 | Sep. 9, 1986 | Sep. 9, 2006 |
| MASTER QUALITY | U.S. 1,408,399 | Sep. 9, 1986 | Sep. 9, 2006 |
| UNIT PARTS | U.S. 1,414,150 | Oct. 21, 1986 | Oct. 21, 2006 |
| UNIT PARTS | U.S. 1,425,487 | Jan. 20, 1987 | Jan. 29, 2007 |
| SPC & Design | U.S. 1,762,445 | Apr. 6, 1993 | Apr. 6, 2013 |
| SPC & Design | U.S. 1,762,708 | Apr. 6, 1993 | Apr. 6, 2013 |
| MASTER QUALITY | Canadian 500,832 | Sept. 17, 1998 | Sept. 17, 2008 |

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| <i>Patent Description</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Expiration Date</i> |
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| Voltage Regulator Spacing Member | U.S. 5907203 | May 25, 1999 | |
| Alternator with An Improved Battery Terminal Assembly | U.S. 5998891 | Dec. 7, 1999 | |
| Voltage Regulator Spacing Member | U.S. 6020662 | Feb. 1, 2000 | |
| Alternator System | U.S. 6140722 | Oct. 31, 2000 | |
| Alternator System | U.S. 6252320 | June 26, 2001 | |
| Alternator | U.S. 6304012 | Oct. 16, 2001 | |

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|---------------------------|----------------------------|--------------------------|------------------------|
| Alternator System | U.S. 6476527 | Nov. 5, 2002 | |
| Mobile AC Power System | U.S. 6476509 | Nov. 5, 2002 | |
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| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
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| None | | |
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C. COPYRIGHTS

| <i>Copyright</i> | <i>Registration Number</i> | <i>Registration Date</i> |
|--|----------------------------|--------------------------|
| Master Quality -- Starter, Chrysler | TX 2155256 | August 14, 1987 |
| Master Quality -- Alternator, Ford | TX 2155257 | August 14, 1987 |
| Master Quality -- Starter, Ford | TX 2155258 | August 14, 1987 |
| Master Quality -- Alternator, General Motors | TX 2155259 | August 14, 1987 |
| Alternator, Chrysler, Master Quality | TX 2155262 | August 14, 1987 |
| Starter, General Motors, Master Quality | TX 2155263 | August 14, 1987 |

VI. Company: World Wide Automotive. L.L.C.

A. TRADEMARKS

| <i>Trademark</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Renewal Date</i> |
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| PRIDEMARK | U.S. 2,618,176 | Sep. 10, 2002 | Sep. 10, 2012 |
| WORLD WIDE AUTOMOTIVE | U.S. 2,609,799 | Aug. 20, 2002 | Aug. 20, 2012 |
| SILVER EDITION | U.S. 2,843,607 | May 18, 2004 | May 18, 2010 |
| PEAK PERFORMER | U.S. 3,158,246 | Oct. 17, 2006 | Oct. 17, 2016 |
| ELECTRA | U.S. 3,060,771 | Feb. 21, 2006 | Feb. 21, 2016 |

| <i>Trademark Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
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B. PATENTS

| <i>Patent Description</i> | <i>Registration Number</i> | <i>Registration Date</i> | <i>Expiration Date</i> |
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| None | | | |

| <i>Patent Application</i> | <i>Application Serial Number</i> | <i>Application Date</i> |
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| None | | |

C. COPYRIGHTS

| <i>Copyright</i> | <i>Registration Number</i> | <i>Registration Date</i> |
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