

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>		NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>		RELEASE BY SECURED PARTY	
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Wilmington Trust Company		06/10/2009	CORPORATION: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Chrysler LLC		
<b>Street Address:</b>	1000 Chrysler Drive		
<b>Internal Address:</b>	CIMS 485-13-32		
<b>City:</b>	Auburn Hills		
<b>State/Country:</b>	MICHIGAN		
<b>Postal Code:</b>	48326		
<b>Entity Type:</b>	LIMITED LIABILITY COMPANY: DELAWARE		
<b>PROPERTY NUMBERS Total: 1</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	3541864	CVTF+4	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	(202)956-7069		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
<b>Phone:</b>	(202) 956-7685		
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<b>Correspondent Name:</b>	Rita M. Carrier		
<b>Address Line 1:</b>	1701 Pennsylvania Avenue, N.W.		
<b>Address Line 2:</b>	Sullivan & Cromwell LLP		
<b>Address Line 4:</b>	Washington, DISTRICT OF COLUMBIA 20006-5805		
<b>NAME OF SUBMITTER:</b>	Rita M. Carrier		
<b>Signature:</b>	/Rita M. Carrier/		
<b>Date:</b>	07/13/2011		

OP \$40.00 3541864









**RELEASE OF SECOND PRIORITY  
SECURITY INTEREST IN INTELLECTUAL PROPERTY**

This RELEASE OF SECOND PRIORITY SECURITY INTEREST IN INTELLECTUAL PROPERTY (the "Agreement"), effective as of June 10, 2009, is made by Wilmington Trust Company, a Delaware corporation, located at 1110 North Market Street, Rodney Square North, Wilmington, Delaware, as collateral trustee (the "Collateral Trustee") on behalf of the First Priority Secured Parties (as defined in that certain Second Amended and Restated Collateral Trust Agreement, dated as of January 2, 2009 (as amended, supplemented or otherwise modified from time to time, the "Collateral Trust Agreement")) in favor of each Grantor (as defined in that certain Security Agreement, dated as of August 3, 2007 (as amended, supplemented or otherwise modified from time to time, the "Security Agreement")). All terms used but not otherwise defined herein shall have the meanings ascribed to those terms in the Security Agreement.

**WITNESSETH:**

WHEREAS, pursuant to the Security Agreement, the Grantors granted to the Collateral Trustee, for the benefit of the Second Priority Secured Parties, a security interest in, among other Collateral, all the Intellectual Property (as defined in the Master Transaction Agreement (defined below)) of each Grantor (the Intellectual Property of all Grantors, collectively, the "Grantor IP"), including the Patents listed on Schedule A, the Trademarks listed on Schedule B and the Copyrights listed on Schedule C hereto (such Patents, Trademarks and Copyrights, collectively, the "Registered IP");

WHEREAS, in accordance with the Security Agreement, the Grantors executed short-form agreements for the purpose of recording the grant of the Collateral Trustee's security interest in the Registered IP with the United States Patent and Trademark Office, the United States Copyright Office and certain other offices and/or agencies in jurisdictions outside of the United States (the "Short Form Agreements");

WHEREAS, in the United States, Short Form Agreements were subsequently recorded (A) with the United States Patent and Trademark Office (1) with respect to Patents, (i) on August 30, 2007 at Reel 019767, Frame 0810; (ii) on February 14, 2008 at Reel 020507, Frame 0206; and (iii) on January 30, 2009 at Reel 022177, Frame 0332, (2) with respect to Trademarks, (i) on August 30, 2007 at Reel 003612, Frame 0393; (ii) on February 14, 2008 at Reel 003719, Frame 0341; (iii) on January 28, 2009 at Reel 003927, Frame 0023; (iv) on January 30, 2009 at Reel 003927, Frame 0430; and (v) on February 5, 2009 at Reel 003930, Frame 0493, and (B) with the United States Copyright Office on December 6, 2007 in Volume 3557, Document No. 401, Pages 1 through 27;

WHEREAS, on April 30, 2009, Chrysler LLC and other Grantors filed voluntary petitions for relief (collectively, the "Bankruptcy Case") under chapter 11 of title 11, United States Code, 11 U.S.C. §§ 101, et seq., as amended (the "Bankruptcy Code"), in the United States Bankruptcy Court for the Southern District of New York (the "Bankruptcy Court") and in connection therewith entered into an agreement, dated as of April 30, 2009 (as the same may be

amended, modified or otherwise supplemented, the "Master Transaction Agreement"), with New CarCo Acquisition LLC, a Delaware limited liability company ("NewCo"), Fiat and certain other parties named therein, pursuant to which such Grantors agreed to sell substantially all of their assets (including the Grantor IP) (collectively, the "Purchased Assets") to NewCo (the "Sale");

WHEREAS, the parties to Master Transaction Agreement seek to consummate the Sale pursuant to Section 363 of the Bankruptcy Code and, as such, it is a condition of the Sale that the sold assets be transferred free and clear of all liens, claims, encumbrances and other obligations (other than those liens, claims, encumbrances and other obligations expressly assumed pursuant to the Sale);

WHEREAS, on June 1, 2009, the Bankruptcy Court entered an order, entitled "Order (I) Authorizing the Sale of Substantially all of the Debtors' Assets Free and Clear of all Liens, Claims Interests and Encumbrances, (II) Authorizing the Assumption and Assignment of Certain Executory Contracts and Unexpired Leases in Connection therewith and Related Procedures and (III) Granting Related Relief," ordering that the Purchased Assets shall be transferred to NewCo, and that (other than those liens, claims, encumbrances and other obligations expressly assumed pursuant to the Sale) such transfer, including the sale of the Grantor IP, shall be free and clear of all liens, claims, encumbrances and other obligations, including the security interest granted to the Collateral Trustee, for the benefit of the Second Priority Secured Parties;

WHEREAS, pursuant to that certain direction letter dated as of June 10, 2009 from JPMorgan Chase Bank, N.A. ("JP Morgan") to the Collateral Trustee, JP Morgan, in its capacity as First Priority Agent and as Controlling Party under the Collateral Trust Agreement, directed the Collateral Trustee, upon receipt of a certificate from JP Morgan confirming satisfaction of the terms and conditions set forth in Section 3 of that certain "Consent to Sale and Liquidation of Collateral, dated as of May 25, 2009," (the "Certificate") to release its security interests in that portion of the Collateral subject to the Sale;

WHEREAS, the Collateral Trustee has received a Certificate from JP Morgan;

WHEREAS, pursuant to Section 8.1(i) of the Collateral Trust Agreement, each Second Priority Secured Party is deemed to have consented to the Sale and to have released its Liens on the Purchased Assets, including the security interest granted to the Collateral Trustee, for the benefit of the Second Priority Secured Parties; and

WHEREAS, the Collateral Trustee therefore shall release its security interest in and to the Grantor IP, including the Registered IP;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Collateral Trustee agrees, for the benefit of the Grantors, as follows:

**SECTION 1. Release of Security Interest for Second Priority Secured Obligations.** The Collateral Trustee, on behalf of the Second Priority Secured Parties, hereby releases and conveys to each Grantor all of the Collateral Trustee's and the Second Priority

Secured Parties' security interest in and to (and all other right, title and interest in and to) the Grantor IP, including the Registered IP.

SECTION 2. Further Assurances. The Collateral Trustee shall, at the request and expense of any Grantor, timely take, or cause to be taken, all appropriate action, do or cause to be done all things necessary, proper or advisable under applicable law, execute and deliver any additional documents and other papers, and perform such additional acts that may be necessary or desirable to carry out the provision of this Agreement and consummate and make effective the transactions contemplated by this Agreement.

SECTION 3. Counterparts. This Agreement may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original.

SECTION 4. Governing Law. This Agreement and the rights and obligations of the parties under this Agreement shall be governed by, and construed and interpreted in accordance with, the laws of the State of New York.

SECTION 5. Consent to Jurisdiction. Without limiting any party's right to appeal any order of the Bankruptcy Court, each party hereby irrevocably (i) submits to the exclusive jurisdiction of the Bankruptcy Court, for the purpose of any action or proceeding arising out of or relating to this Agreement, (ii) agrees that all claims in respect to such action or proceeding may be heard and determined exclusively in the Bankruptcy Court and (iii) agrees that it will not attempt to deny or defeat such personal jurisdiction by motion or other request for leave from the Bankruptcy Court, including a motion to dismiss on the grounds of forum non conveniens. Each of the parties hereto agrees that a final judgment in any action or proceeding shall be conclusive and may be enforced in other jurisdictions by suit on the judgment or in any other manner provided by law; provided, however, that if the Bankruptcy Case has closed, the parties agree to unconditionally and irrevocably submit to the exclusive jurisdiction of the United States District Court for the Southern District of New York sitting in New York County for the resolution of any such claim or dispute. Each of the parties hereto irrevocably consents to the service of the summons and complaint and any other process in any action or proceeding relating to the transactions contemplated by this Agreement, on behalf of itself or its property, by personal delivery of copies of such process to such party. Such service shall be in lieu of any other potentially applicable requirement of service, including, without limitation, the Hague Convention on the Service Abroad of Judicial and Extra-Judicial Documents in Civil or Commercial Matters. Nothing in this SECTION 5 shall affect the right of any party to serve legal process in any other manner permitted by law.

SECTION 6. Severability. If any term or other provision of this Agreement is invalid, illegal or incapable of being enforced by any rule of law, or public policy, then to the maximum extent permitted by law, all other conditions and provisions of this Agreement shall nevertheless remain in full force and effect

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IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be duly executed and delivered by their respective officers on this \_\_\_ day of May, 2009.

WILMINGTON TRUST COMPANY

By: \_\_\_\_\_  
Name: James A. Hanley  
Title: Vice President

State of New York )  
                                  ) ss  
County of New York )

Before me this <sup>June</sup> 04 day of ~~May~~, 2009, personally appeared James A. Hanley to me personally known to be the person described in and who executed the above instrument, and acknowledged to me that he executed the same of his own free will for the purposes therein set forth.

Leah M. Walker  
Notary Public  
LEAH M. WALKER  
Notary Public - State of Delaware  
My Comm. Expires March 31, 2010

AFFIX SEAL



NY7-4185921v7

**SCHEDULE A**

**U.S. Patent Registrations and Applications**

<u>Patent</u>	<u>Patent or Application Number</u>
REAR AXLE TORQUE ROD DAMPER	4750757
ELECTRONIC DIGITAL SPEEDOMETER	4779213
IGNITION SYSTEM IMPROVEMENTS FOR INTERNAL COMBUSTION ENGINE	4846129
ALL-WHEEL DRIVE VEHICLE POWER TRAIN	4867260
ELECTRIC SHIFT SELECTOR MECHANISM FOR TRANSMISSION	4912997
PUSH/PULL CLUTCH APPLY PISTON OF AN AUTOMATIC TRANSMISSION SYSTEM	4915204
CAM-CONTROLLED MANUAL VALVE IN AN AUTOMATIC TRANSMISSION	4916961
ELECTRICAL DEVICE COMMAND SYSTEM, SINGLE WIRE BUS AND SMART SINGLE CONTROLLER ARRANGEMENT THEREFOR	4920532
A METHOD OF PRODUCING REINFORCED COMPOSITE MATERIALS	4932099
METHOD OF UNIVERSALLY ORGANIZING SHIFTS FOR AN AUTOMATIC TRANSMISSION SYSTEM	4936167
DIGITAL SYSTEM FOR CONTROLLING MECHANICAL INSTRUMENT GAUGES	4939675
METHOD OF ADAPTIVELY SCHEDULING A SHIFT FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4938102
METHOD OF DETERMINING THE CONTINUITY OF SOLENOIDS IN AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4939928
VEHICLE REINFORCING STRUCTURE	4944553
AN OIL RESTRICTING HEAD GASKET CONSTRUCTION	4944265
METHOD OF APPLYING REVERSE GEAR IN AN AUTOMATIC TRANSMISSION	4944200
METHOD OF DETERMINING THE ACCELERATION OF A TURBINE IN AN AUTOMATIC TRANSMISSION	4947329
METHOD OF CONTROLLING THE APPLY ELEMENT DURING A KICKDOWN SHIFT FOR ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4951200
METHOD OF DIAGNOSTIC PROTECTION FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4951205

<u>Patent</u>	<u>Patent or Application Number</u>
CIRCUIT FOR DETERMINING THE CRANK POSITION OF AN IGNITION SWITCH BY SENSING THE VOLTAGE ACROSS THE STARTER RELAY CONTROL AND	4955336
DUAL REGULATOR FOR REDUCING SYSTEM CURRENT DURING AT LEAST ONE MODE OF OPERATION	4959786
CLUTCH REACTION AND PRESSURE PLATES IN AN AUTOMATIC TRANSMISSION	4958753
METHOD OF DETERMINING THE SHIFT LEVER POSITION OF AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4965735
PRESSURE BALANCED PISTONS IN AN AUTOMATIC TRANSMISSION	4964506
METHOD OF TORQUE PHASE SHIFT CONTROL FOR AN ELECTRONIC AUTOMATIC TRANSMISSION	4969098
METHOD OF SHIFT TORQUE MANAGEMENT FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4968999
METHOD OF OPERATING AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4975845
METHOD OF DETERMINING THE THROTTLE ANGLE POSITION FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4975844
METHOD OF LEARNING FOR ADAPTIVELY CONTROLLING AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4982620
METHOD OF ENGINE MODEL DETERMINATION FOR USE IN AN ELECTRONICALLY-CONTROLLED AUTOMATIC TRANSMISSION	4986145
METHOD OF STALL TORQUE MANAGEMENT FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4991097
METHOD OF DETERMINING AND CONTROLLING THE LOCK-UP OF A TORQUE CONVERTER IN AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	4993527
ELECTRONIC CONTROLLER FOR AN AUTOMATIC TRANSMISSION	4998200
FLUID ACTUATED SWITCH VALVE IN AN AUTOMATIC TRANSMISSION	4996894
OXIDATION RESISTANT IRON BASE ALLOY COMPOSITIONS	4999158
SEQUENTIAL VARIABLE FUEL INJECTION	5003952

<u>Patent</u>	<u>Patent or Application Number</u>
METHOD OF FAULT PROTECTION FOR A MICROCOMPUTER SYSTEM	5040178
DAYTIME RUNNING LIGHT SYSTEM	5081565
INTEGRAL CHILD SEAT MODULE ADJUSTABLE HEAD SUPPORT LATCH	5106158
OCCUPANT RESTRAINT BELT ANCHORAGE ARRANGEMENT	5106121
METHOD FOR FLEXIBLE FUEL CONTROL	5119671
ASYNCHRONOUS-TO-SYNCHRONOUS PARALLEL WORD TRANSFER CIRCUIT	5125089
TWIN SHOULDER BELT ADJUSTMENT	
MECHANISM FOR A CHILD RESTRAINT SYSTEM	5135285
ENHANCED CHARGING SYSTEM DIAGNOSTICS	5151647
FLEXIBLE FUEL SENSOR SYSTEM	5150683
AUTOMOBILE VEHICLE SEAT ASSEMBLY FULLY RETRACTABLE BELOW THE VEHICLE'S FLOOR	5195795
PREFACTURE LASER FORMATION OF A STRESS RISER GROOVE-SCHMIDT	5208979
METHOD OF SHIFT CONTROL DURING A COASTDOWN SHIFT FOR AN ELECTRONIC AUTOMATIC TRANSMISSION SYSTEM	5211080
PART-TIME ON-DEMAND TRANSFER CASE AND METHOD	5215160
AUTOMOTIVE VEHICLE (300)	D336736
AUTOMOTIVE VEHICLE (WAGONEER)	D336737
AUTOMOTIVE VEHICLE (NEON SHOW CAR)	D336868
INTEGRATED CHILD SEAT FOR VEHICLE	5224756
CONTROLLER FOR A COMPACT DISC CHANGER	D338011
POWER SEAT CONTROL UNIT FOR VEHICULAR DRIVER AND PASSENGER SEATS	D338191
KNOCK STRATEGY INCLUDING HIGH OCTANE SPARK ADVANCE	5233962
METHOD OF VARIABLE TARGET IDLE SPEED CONTROL FOR AN ENGINE	5235946
ACCELERATION PREDICTION RESPONSIVE ADAPTIVE UPSHIFT CONTROL	5241476
SYSTEM AND METHOD FOR REPROGRAMMING VEHICLE COMPUTERS	5278759
CONTROL PANEL FOR A COMBINED VEHICULAR RADIO RECEIVER AND DIGITAL CLOCK	D344953
CONTROL PANEL FOR A COMBINED VEHICULAR RADIO RECEIVER AND DIGITAL CLOCK	D344955
CONTROL PANEL FOR A COMBINED VEHICULAR RADIO RECEIVER, CASSETTE PLAYER AND	D344956

<u>Patent</u>	<u>Patent or Application Number</u>
DIGITAL CLOCK	
AUTO BODY (INTREPID)	D345324
PARK LOCKING MECHANISM	5295412
FRONT PANEL FOR A COMBINED RADIO RECEIVER AND COMPACT DISC PLAYER	D345565
FRONT PANEL FOR A COMBINED RADIO RECEIVER AND COMPACT DISC PLAYER	D345737
AUTOMOBILE BODY (FJ22 CHRYSLER)	D345719
RELATIONAL DATA BASE REPOSITORY SYSTEM FOR MANAGING FUNCTIONAL AND PHYSICAL DATA STRUCTURES OF NODES AND LINKS OF MULTIPLE...	5307484
FRONT PANEL FOR A COMBINED RADIO RECEIVER AND CASSETTE TAPE PLAYER	D346609
DOUBLE OVERHEAD CAMSHAFT FOUR VALVE DIESEL ENGINE WITH SIDE PRECHAMBER	5309879
AUTO BODY (VISION)	D346770
AUTOMOBILE	D346771
AUTOMOBILE	D346769
AUTOMOBILE (EPIC)	D346989
AUTOMOBILE (ECCO EXTERIOR)	D346990
AUTOMOBILE BODY (FJ22 DODGE)	D347200
FUEL INJECTION SYSTEM AND METHOD FOR A DIESEL OR STRATIFIED CHARGE ENGINE	5313924
ANTI-REFLECTIVE AUTOMOTIVE INTERIOR INSTRUMENT PANEL SURFACE	5316359
INTERNAL COMBUSTION ENGINE WITH DUAL IGNITION FOR A LEAN BURN	5320075
TRANSMISSION SHIFT CONTROL APPARATUS	5321993
NOISE REMOVAL METHOD FOR AN ELECTRONIC COMPASS	5323336
MANUAL VALVE POSITION SENSING SYSTEM	5325083
VEHICLE GLOVE BOX	D348867
ELECTRONIC MAGNETIC COMPASS SYSTEM & METHOD FOR INTERPRETING DIRECTIONS OF A VEHICLE	5333110
VEHICLE GLOVE BOX DOOR	D349092
INPUT COMPOUNDING TORQUE CONVERTER	5334112
VEHICLE COMMUNICATIONS NETWORK TRANSCIEVER, TRANSMITTER CIRCUIT THEREFOR	5337042
COMPOSITION FOR MOLDING OF VEHICLE BODY PANELS	5336710
VEHICLE AIR CONDITIONER REFRIGERATION, AUTOMATIC VARIABLE SET POINT EVAPORATOR	5335514

<u>Patent</u>	<u>Patent or Application Number</u>
SYSTEM THEREFOR	
ENERGY ADJUST FOR A FLEXIBLE FUEL COMPENSATION SYSTEM	5335637
ENGINE COOLING SYSTEM WITH THERMOSTATIC COOLANT FLOW CONTROL BETWEEN HEAD AND BLOCK	5337704
AUTOMOBILE BODY (FJ27 DODGE)	D350086
AUTOMOBILE (JEEP GRAND CHEROKEE)	D350504
VEHICLE MIRROR BASE	D350522
VEHICLE REAR VIEW MIRROR	D350721
SCALING SYSTEM AND METHOD FOR AN ELECTRONIC COMPASS	5351204
SHIFTING SYSTEM AND METHOD FOR AN ELECTRONIC COMPASS SYSTEM	5353241
METHOD OF INSTALLING INSTRUMENT PANEL ASSEMBLIES IN AUTOMOTIVE VEHICLE BODIES	5351384
AUTOMOBILE (THUNDERBOLT)	D351124
AUTOMOBILE BODY (JF27 CHRYSLER)	D351573
HEAT EXCHANGER HAVING FLOW CONTROL INSERT	5355947
VALVE ADJUSTER MECHANISM FOR AN INTERNAL COMBUSTION ENGINE	5357916
TORQUE MAGNITUDE CONTROL USING ELECTRO-RHEOLOGICAL FLUIDS	5358084
SINGLE SENSOR MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE	5361629
VEHICLE COMMUNICATIONS NETWORK TRANSCEIVER, BUS DRIVER THEREFOR	5363405
TUNABLE FRONT SUSPENSION STRUT MOUNT	5362035
IGNITION SYSTEM SENSOR	5361630
VEHICLE BODY (T300 TRUCK)	D352484
PICKUP TRUCK BODY EXTERIOR SURFACE (T300 TRUCK)	D352485
VEHICLE TOP (VIPER)	D352494
AUTOMOBILE BODY (PLYMOUTH EXPRESSO)	D352482
AUTOMOBILE BODY (AVIAT)	D352483
HOT SOAK FOR A FLEXIBLE FUEL COMPENSATION SYSTEM	5365917
PREDICTIVE ELECTRIC MOTOR POSITIONING DEVICE, CALIBRATION SYSTEM THEREFOR	5369342
VEHICLE SEAT ASSEMBLY WITH RETRACTING LATCH/ENGAGING ROLLER SEAT-TO-FLOOR LOCK	5372398
AUTOMOBILE BODY (PROWLER HARDTOP)	D353564

<u>Patent</u>	<u>Patent or Application Number</u>
AUTOMOBILE (MORPH VIPER)	D353563
MOUNTING STRUCTURE OF A FRONT SUSPENSION SYSTEM	5375870
IGNITION TRANSFORMER	5377652
VEHICLE REAR SUSPENSION SYSTEM	5380036
AUTOMOBILE (VENOM)	D354459
COMBINED TRUCK CAB BODY EXTERIOR AND FRONT BUMPER	D355149
AUTOMOBILE BODY (PROWLER)	D355397
IONIZATION MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE	5392641
PRECOMBUSTION CHAMBER FOR A DOUBLE OVERHEAD CAMSHAFT INTERNAL COMBUSTION ENGINE	5392744
HEATED OXYGEN SENSOR DIAGNOSTIC ROUTINE	5392643
FRONT PANEL FOR A COMBINED RADIO AND CASSETTE TAPE PLAYER	D356092
CONTROL PANEL FOR A COMBINED VEHICULAR RADIO RECEIVER, CASSETTE PLAYER, COMPACT DISC PLAYER AND DIGITAL CLOCK	D356093
PROTECTION CIRCUIT FOR HIGH SIDE DRIVERS	5398148
METHOD FOR DETERMINING FUEL COMPOSITION VEHICLE (PL NEON)	5400762
ALCOHOL CONCENTRATION SENSOR FOR AUTOMOTIVE FUELS	D356758
PARTIALLY SPRUNG DIFFERENTIAL SYSTEM FOR A DRIVING AXLE INDEPENDENT OR DEDION SUSPENSION SYSTEM	5400758
STEERING WHEEL INCLUDING SPEED CONTROL SWITCH AND ITS MOUNTING	5402859
MISFIRE DETECTION METHOD	5403981
METHOD FOR DETECTING THE LOAD ON AN INTERNAL COMBUSTION ENGINE	5406921
ENGINE IGNITION AND CONTROL SYSTEM	5408870
COMPOSITION FOR MOLDING OF VEHICLE BODY PANELS	5411006
SYSTEM AND METHOD FOR DETERMINING AMBIENT TEMPERATURE OUTSIDE OF A VEHICLE	5414037
ITEM SUPPORTING ATTACHMENT ON A VEHICLE SEAT BACK	5416728
START FUEL DECAY FOR A FLEXIBLE FUEL COMPENSATION SYSTEM	5415457
	5415145

<u>Patent</u>	<u>Patent or Application Number</u>
AUTOMOBILE (NEW YORKER)	D358568
HIGH SPEED INDIRECT DIESEL ENGINE	5417189
DISTRIBUTED LIGHT DELIVERY SYSTEM	5418879
ELECTRONIC PRNODDL DISPLAY SYSTEM	5420565
KNOCK SENSOR DIAGNOSTIC SYSTEM	5421191
STEERING COLUMN TILT MECHANISM	5426994
METHOD OF AVERAGING COOLANT TEMPERATURE FOR AN INTERNAL COMBUSTION ENGINE	5427070
METHOD OF CATALYST PURGING FUEL LEAN- OUT FOR INTERNAL COMBUSTION ENGINES	5427071
METHOD OF PROPORTIONAL DECELERATION FUEL LEAN-OUT FOR INTERNAL COMBUSTION ENGINES	5427082
ELECTRONIC FUEL INJECTOR DRIVER CIRCUIT	5430601
PLASTIC FENDER RETAINER ARRANGEMENT	5429412
AUTOMOBILE (VIPER COUPE)	D360171
STEREO FM RECEIVER, NOISE CONTROL CIRCUIT THEREFOR	5432854
FLEXIBLE FUEL COMPENSATION SYSTEM	5435285
A CASING FOR ASSURING AN ELECTRICAL CONNECTION	5435743
CYLINDER HEAD CONSTRUCTION FOR INTERNAL COMBUSTION ENGINES	5435281
VEHICLE HOOD MOUNTING ARRANGEMENT	5435406
VEHICLE (1995.5 NS)	D360606
AUTOMOTIVE ELECTRONICS TEST SYSTEM	5438513
PREDICTIVE ELECTRIC MOTOR POSITIONING DEVICE, NORMAL OPERATING SYSTEM THEREFOR	5440486
METHOD OF DIAGNOSING A PARK/NEUTRAL SWITCH FOR VEHICULAR AUTOMATIC TRANSMISSION	5442550
WIRING SYSTEM FOR VEHICLE INSTRUMENT PANEL WIRE ENCAPSULATED IN RECONFIGURED VENTILATION SYSTEM	5442518
INSTRUMENT PANEL ASSEMBLY HAVING HIDDEN AIR BAG DOOR DISPOSED Laterally BETWEEN	5445410
VEHICLE DOOR HINGE WITH INTEGRATED CHECK	5444894
TAPPET AND SHIM ASSEMBLY FOR INTERNAL COMBUSTION ENGINE	5445119
FRONT PANEL FOR A CAR HEATER AND AIR CONDITIONER CONTROL UNIT	D361985



<u>Patent</u>	<u>Patent or Application Number</u>
VEHICLE INTERIOR (ECCO)	D361972
SINGLE BOARD ENGINE CONTROLLER POWER SUPPLY	5450304
VALVE SPRING	5449147
VEHICLE ROOF MOUNTED LAMP UNIT	D362317
TAILGATE HANDLE ASSEMBLY AND METHOD OF ASSEMBLY THEREOF	5451089
FRONT PANEL FOR A COMBINED RADIO RECEIVER, CASSETTE TAPE PLAYER AND CD CHANGER CONTROL	D362446
AUTOMOTIVE SWITCH LIGHTED WITH INTEGRAL DIODES	5453731
ADJUSTABLE CLIP DETECTION SYSTEM	5453716
TILT STEERING COLUMN LOCKING MECHANISM	5452624
ENERGY ABSORBING DEVICE FOR STEERING COLUMN	5452916
EXPANSION VALVE AND RECEIVER ASSEMBLY	5454233
END OF LINE VOLUME LEARN SEQUENCE OF FRICTION ELEMENT FILL VOLUMES FOR AUTOMATIC TRANSMISSION	5456647
VEHICLE TRANSMISSION OIL FILLING APPARATUS AND METHOD	5456295
PASSENGER AIR BAG DOOR	5456487
ADAPTIVE LINE PRESSURE CONTROL FOR AN ELECTRONIC AUTOMATIC TRANSMISSION	5458545
CIRCUIT AND METHOD FOR INTERFACING WITH VEHICLE COMPUTER	5459660
AUTOMOTIVE INSTRUMENT PANEL APPARATUS	5461361
ACTIVE IMPACT COLUMN	5460421
AUTOMATIC TRANSMISSION WITH ADAPTIVE SHIFT SCHEDULE	5462500
VEHICLE WIRE ROUTING APPARATUS	5466036
INPUT COMPOUNDING TORQUE CONVERTER	5466195
METHOD OF ELECTRONIC FUEL INJECTION FEEDBACK CONTROL	5467593
METHOD OF CONTROLLING COASTDOWN AND COASTDOWN TIP-IN IN AN AUTOMATIC TRANSMISSION	5468198
SYSTEM FOR PREVENTING FOGGING IN CLIMATE CONTROL SYSTEMS	5467605
METHOD OF LOAD AND SPEED MODIFYING ON FUEL LEAN-OUT FOR INTERNAL COMBUSTION ENGINES	5469826
FUEL INJECTOR FAILURE DETECTION CIRCUIT	5469825
VEHICLE DOOR CONSTRUCTION FACILITATING	5469662

<u>Patent</u>	<u>Patent or Application Number</u>
WINDOW REGULATOR INSTALLATION AND MOUNTING	
SNAP-IN ATTACHMENT OF WINDOW PANE LIFT PLATE TO WINDOW REGULATOR	5469663
CONTROL PANEL FOR A COMBINED VEHICULAR RADIO RECEIVER, CASSETTE PLAYER AND DIGITAL CLOCK	D364878
INTEGRATED CHILD SEAT MODULE	5472260
SELECTIVE SWIRL INDUCING DEVICE FOR A COMBUSTION CHAMBER	5474044
INTEGRATED CHILD SEAT FOR VEHICLE	5474357
ARTICLE CARRIER	5474218
ILLUMINATION MECHANISM FOR A VEHICLE ENTERTAINMENT DEVICE	5477432
INTEGRATED CHILD SEAT WITH SAFETY LOCKING MECHANISM	5476305
VEHICLE ATTACHED BICYCLE CARRYING ASSEMBLY	5476201
APPARATUS AND METHOD TO GUIDE A CONTROL ASSEMBLY THROUGH AN INSTRUMENT PANEL OPENING	5477603
POWER SUPPLY START UP BOOSTER CIRCUIT	5479333
HEAT DISSIPATION FROM HIGH POWER SEMICONDUCTORS IN AN ELECTRIC VEHICLE	5481433
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REEL: 004581 FRAME: 0431

<u>Patent</u>	<u>Patent or Application Number</u>
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TRADEMARK

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Patent  
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SINGLE SHAFT AND SENSOR FOR ACTIVATING  
AIR CONTROL VALVES

Patent or Application Number

11/926,466

<u>Title</u>	<u>Registration or Application Serial Number</u>
Steering wheel with modular rim assembly	12/167,811
Variable electric auxiliary heater circuit pump	12/164,995
Secondary drive axle disconnect for a motor vehicle	12/146,541
Cantilever roll-up conveyor arrangement	12/146,947
Reduced friction differential disconnect for a motor vehicle	12/164,929
Swivel overhead video display screen with driver distraction interlock	12/199,839
Method and code for controlling powertrain with lockup torque converter	61/077,419
Automobile body (2008 Jeep Renegade concept)	29/320,125
Method for reducing misfire in an internal combustion engine	12/146,527
Method for detecting the performance of a skip shift device	12/143,222
Vehicular communication gateway	61/073,386
Vehicle mirror (2009 Dodge Journey JC49)	29/323,440
Vehicle hood (2009 Dodge Journey JC49)	29/323,442
Vehicle tail lamp (2009 Dodge Journey JC49)	29/323,444
Vehicle front fender (2009 Dodge Journey JC49)	29/323,446
Vehicle grille (2009 Dodge Journey JC49)	29/323,478
Vehicle front bumper (2009 Dodge Journey JC49)	29/323,448
Vehicle rear bumper (2009 Dodge Journey JC49)	29/323,449
Vehicle headlamp (2009 Dodge Journey JC49)	29/323,454
Automobile body (gem ev "peapod" vehicle)	29/324,853
Automobile body (twinpod)	29/328,127
Automobile body (monopod)	29/328,126
Automobile body (peoplepod)	29/328,125
Automobile body (utilitypod)	29/328,124
Liftgate latch linear cable switch	12/187,440
Determination and wireless communication of sensed vehicle data for computing vehicle speed	12/183,459
Spare tire carrier vibration damper	12/257,464
Vehicle mass estimation system	12/257,595
Steering column dynamic damper	12/244,050
Conserved energy metrics for frontal impact sensing algorithm enhancement in motor vehicles	12/166,569

<u>Title</u>	<u>Registration or Application Serial Number</u>
Swivel seating system	12/326,136
Vehicle in-floor storage bin assembly	61/116,711
Method for vehicle route planning	61/079,299
Automobile body	D576,524
Vehicle grille	D580,312
Vehicle headlamp	D577,841
Vehicle hood	D579,832
Vehicle hood	D581,326

**CANADIAN PATENTS**

In the name of Atoma International Inc.  
Chrysler LLC

**CANADA**

**SCHEDULE**

<b><u>PATENT NOS.</u></b>	<b><u>DATED</u></b>	<b><u>TITLE</u></b>
2109427	December 31, 2002	INTEGRATED CHILD SEAT FOR VEHICLE
2120394	October 7, 2003	VEHICLE SEAT ASSEMBLY WITH RETRACTING LATCH/ENGAGING ROLLER SEAT-TO-FLOOR LOCK
2370569	October 10, 2008	POWER DRIVE MECHANISM FOR A MOTOR VEHICLE LIFTGATE
2401335	December 30, 2008	PINCH SENSING ARRANGEMENT FOR A MOTOR VEHICLE POWER LIFTGATE

**APPLICATION NO. FILING DATE**

2187341	February 2, 1996	INTEGRATED CHILD SEAT WITH SEAT BELT RETRACTOR ASSEMBLY
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In the name of Atoma International Inc.  
Chrysler LLC  
LEAR SEATING CORPORATION

CANADA

PATENT NO.

DATED

TITLE

2030282

December 16, 1997

SEAT HINGE AND LATCH ASSEMBLY  
WITH BI-DIRECTIONAL RELEASE

TRADEMARK  
REEL: 004581 FRAME: 0499

In the name of Chrysler LLC

CANADA

<u>PATENT NOS.</u>	<u>DATED</u>	<u>TITLE</u>
1300276	May 5, 1992	SERIAL DATA FOR INTERMODULE DATA COMMUNICATIONS & METHOD OF DATA ARBITRATION & COLLISION DETECTION A DATA BUS
1301892	May 26, 1992	AUTOMATIC POWER DOOR LOCK SYSTEM
1310519	November 24, 1992	METHOD OF ELECTRONICALLY AND ADAPTIVELY CONTROLLING AN AUTOMATIC TRANSMISSION SYSTEM
2104144	January 6, 2004	DUAL SENSOR MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE
2104145	January 6, 2004	SINGLE SENSOR MISFIRE DETECTION APPARATUS AND METHOD FOR AN INTERNAL COMBUSTION ENGINE
2107295	July 21, 1998	INPUT COMPOUNDING TORQUE CONVERTER
2119488	December 28, 2004	VEHICLE COMMUNICATIONS NETWORK TRANSCEIVER, TRANSMITTER CIRCUIT THEREFOR
2122540	September 20, 2005	FLEXIBLE FUEL COMPENSATION SYSTEM
2134814	June 25, 2002	ENGINE IGNITION AND CONTROL SYSTEM
2134815	May 20, 2003	MISFIRE DETECTION METHOD FOR AN INTERNAL COMBUSTION ENGINE
2134816	January 13, 2004	AUTO-IGNITION DETECTION METHOD
2134817	April 22, 2003	IGNITION TRANSFORMER
2134818	June 6, 2003	LOAD DETECTION METHOD
2145916	August 16, 2005	INTRA-VEHICULAR LOCAL AREA



		<b>NETWORK AND METHOD OF ROUTING MESSAGES ALONG IT</b>
2169869	May 24, 2005	<b>VEHICLE SPEAKER CONTROL SYSTEM</b>
2194355	January 9, 2007	<b>AUTOMATIC TRANSMISSION</b>
2205559	May 1, 2007	<b>SHIFT CONTROL MECHANISM TO MANUALLY SHIFT AN AUTOMATIC TRANSMISSION</b>
2291739	May 6, 2008	<b>VEHICLE CUPHOLDER</b>
2344419	February 5, 2008	<b>SHIFT ACTUATOR FOR AN ELECTRO-MECHANICAL AUTOMATIC TRANSMISSION</b>

<u>APPLICATION NOS.</u>	<u>FILING DATE</u>	<u>TITLE</u>
2188756	April 20, 1995	<b>ILLUMINATION MECHANISM FOR A VEHICLE ENTERTAINMENT DEVICE</b>
2600671	March 6, 2006	<b>SLIDE OUT CARGO FLOOR</b>
2599070	August 28, 2007	<b>DUAL SLIDING CENTER CONSOLE</b>

<u>PATENT DESIGN NOS.</u>	<u>DATED</u>	<u>TITLE</u>
96980	October 20, 2003	<b>MONUMENT SIGN</b>
96981	October 20, 2003	<b>TOTEM SIGN</b>
96982	October 20, 2003	<b>WALL SIGN</b>
96983	October 20, 2003	<b>PYLON SIGN</b>

<u>PATENT NOS.</u>		
087369	February 14, 2001	<b>APRON FOR PISTON MACHINE</b>
2000770	June 27, 2002	<b>A METHOD OF PRODUCING REINFORCED COMPOSITE MATERIALS</b>
2134973	June 21, 2005	<b>INTEGRATED CHILD SEAT MODULE</b>
2160518	June 3, 1996	<b>INTEGRATED CHILD SEAT WITH SAFETY LOCKING MECHANISM</b>

2167968	May 23, 2006	SLIDING DOOR LATCH CONTROL ASSEMBLY
2191840	September 13, 2005	SHIFT CONTROL MECHANISM TO MANUALLY SHIFT AN AUTOMATIC TRANSMISSION
2194356	March 6, 2007	AUTOMATIC TRANSMISSION
2206452	August 23, 2005	ACTIVE SEAT BELT CONTROL SYSTEM WITH BUILT IN INERTIA SENSOR
2260596	July 31, 2007	DRIVE PULLEY FOR IMPROVED SERVICE OF ENGINE MOUNTED ACCESSORIES
2279720	May 1, 2007	SEAT FOLD MECHANISM
2282952	May 15, 2007	SLIDING DOOR SYSTEM FOR VEHICLES

<u>PATENT NOS.</u>	<u>DATED</u>	<u>TITLE</u>
2313083	November 14, 2006	SYSTEM OF CONTROLLING TORQUE TRANSFER IN A MOTOR VEHICLE AND RELATED METHOD
2344418	May 1, 2007	ELECTRO-MECHANICAL CLUTCH ACTUATOR
2517809	July 3, 2007	AUTOMATIC CALIBRATION METHOD FOR ENGINE MISFIRE DETECTION SYSTEM
2550979	June 19, 2007	ELECTRO-MECHANICAL CLUTCH ACTUATOR

<u>APPLICATION NOS.</u>	<u>FILING DATE</u>	<u>TITLE</u>
2321494	August 11, 1999	MULTI-POSITIONAL VEHICLE SHELF
2303614	March 31, 2000	TRANSDUCER BUILT INTO AN ELECTRODE
2305718	April 28, 2000	MULTIEYED ACOUSTICAL MICROSCOPIC LENS SYSTEM

2391547	June 25, 2002	METHOD OF CONTROLLING A TRANSMISSION HAVING A DUAL CLUTCH SYSTEM
2397685	August 12, 2002	AUTOMATIC DIFFERENTIAL CONTROL LOGIC
2406292	October 2, 2002	ETHANOL CONTENT RATIONALITY FOR A FLEXIBLE FUELED VEHICLE
2408780	October 17, 2002	AIR FLOW TARGET DETERMINATION
2408999	October 21, 2002	AIR MASS FLOW RATE DETERMINATION
2428933	May 20, 2003	MULTI-AXIS SWITCH WITH REDUNDANT CONTACTS
2435901	July 23, 2003	INTEGRATED STEP FOR A VEHICLE CARGO AREA

<u>APPLICATION NOS.</u>	<u>FILING DATE</u>	<u>TITLE</u>
2436684	August 7, 2003	COMPOSITE WHEEL AND METHOD FOR MANUFACTURING THE SAME
2448099	November 4, 2003	SHEET METAL FORMING DIE ASSEMBLY WITH TEXTURED DIE SURFACES
2456273	January 19, 2004	RECONFIGURABLE MENU DISPLAY FOR A VEHICLE NAVIGATION SYSTEM
2458589	February 25, 2004	POWDER METAL HYDRIDE HYDROGEN GENERATOR
2459598	March 2, 2004	CONTINUOUSLY VARIABLE TRANSMISSION WITH IMPROVED RESPONSE TIME
2460457	March 10, 2004	INTEGRATED VEHICLE POWER DISTRIBUTION AND GATEWAY SYSTEM
2465460	April 27, 2004	EIGHT-SPEED AUTOMATIC TRANSMISSION

2469742	June 3, 2004	METHOD AND APPARATUS FOR ASSESSING THE QUALITY OF SPOT WELDS
2514668	August 3, 2005	TRANSMISSION SYSTEM GEAR SHIFT SELECTION AND CONTROL
2515880	August 12, 2005	ACCELERATION LAUNCH STRATEGY FOR AN ELECTROMECHANICAL AUTOMATIC TRANSMISSION
2521472	September 27, 2005	ULTRASONIC IN-PROCESS MONITORING AND FEEDBACK OF RESISTANCE SPOT WELD QUALITY
2521562	September 28, 2005	FUEL FILL BASED SPARK KNOCK CONTROL
2523530	October 14, 2005	SWAP SHIFT CONTROL

<u>APPLICATION NOS.</u>	<u>FILING DATE</u>	<u>TITLE</u>
2527228	November 18, 2005	IMPROVEMENTS IN OR RELATING TO AUTOMOTIVE TO TRANSMISSIONS
2536600	February 15, 2006	EVAPORATIVE SYSTEM INTEGRITY MONITOR
2541756	April 5, 2006	VEHICLE EVAPORATIVE SYSTEM DIAGNOSTIC
2546214	May 10, 2006	THREE STAGE DIFFERENTIAL ASSEMBLY AND METHOD OF OPERATING THE SAME
2564321	October 17, 2006	CONTROLLING A GEAR RATIO IN A CONTINUOUSLY VARIABLE TRANSMISSION
2565212	October 23, 2006	COOLED INSTRUMENT PANEL COMPARTMENT FOR A VEHICLE
2567019	November 1, 2006	ANGULAR SPRAY NOZZLE FOR GAS DYNAMIC SPRAY MACHINE
2570771	December 11, 2006	FUEL PUMP AND TANK ASSEMBLY FOR AN AUTOMOTIVE VEHICLE

**DESIGN  
APPLICATION NOS.**

**120087**

**March 27, 2007**

**AUTOMOBILE BODY**

**120088**

**March 27, 2007**

**AUTOMOBILE BODY**

In the name of ABEDNEGO ENVIRONMENTAL SERVICES, LLC  
Chrysler LLC

CANADA

SCHEDULE

<u>PATENT APPLICATION NO.</u>	<u>FILING DATE</u>	<u>TITLE</u>
2618903	January 23, 2008	PROCESSING PAINT SLUDGE TO PRODUCE A COMBUSTIBLE FUEL PRODUCT

In the name of Chrysler LLC  
Tessonics Corporation

CANADA

SCHEDULE

<u>PATENT APPLICATION NO.</u>	<u>FILING DATE</u>	<u>TITLE</u>
2521472	September 27, 2005	ULTRASONIC IN-PROCESS MONITORING AND FEEDBACK OF RESISTANCE SPOT WELD QUALITY

**MEXICAN PATENTS**

**INDUSTRIAL DESIGN NO.**

15469  
15494  
16091  
16792

**PATENT NO.**

190863  
190982  
194406  
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204572  
217804  
221993  
226929  
226930  
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250217  
185357  
196338  
236407

**PATENT APPLN. NO.**

MX/a/2007/009721



**UK PATENTS**

In the name of Chrysler LLC

UNITED KINGDOM

PATENT NOS.

EP0671834

EP0675024

EP0729227

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EP1006024

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EP0766799

EP0784765

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2436021

EP0545106

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EP0652366

EP0760917

EP0792425

PATENT APPLICATION NOS.

0517706.8

0519996.3

0523830.8

0610134.9

0708133.4

FILING DATE

August 31, 2005

September 30, 2005

November 23, 2005

May 22, 2006

April 26, 2007

In the name of Intier Automotive Closures, Inc.  
Chrysler LLC

UNITED KINGDOM

SCHEDULE

PATENT NO.

EP1175542

# GERMAN PATENTS

## Aufstellung der Patente/Patentanmeldungen

Antr.Datum	Antr.Nr.	Ercl.Datum	Patent.Nr.	Inhaber
25.03.1994	94302170.9	21.01.1998	69408007.1	Chrysler LLC; Atoma International, Inc.
09.11.1992	92119197.9	18.04.1997	69219077.5	Chrysler LLC
20.08.1993	93113386.2	05.03.1997	69308426.1	Chrysler LLC
13.10.1993	93116820.1	03.12.1997	69315532.9	Chrysler LLC
07.11.1994	94117548.5	30.09.1998	69413641.7	Chrysler LLC
07.11.1994	94117548.1	14.04.1999	69417843.8	Chrysler LLC
07.11.1994	94117540.8	10.05.2000	69424369.8	Chrysler LLC
28.11.1996	96940737.0	21.03.2001	69620444.0	Chrysler LLC
01.08.1995	95922980.8	04.04.2001	69520573.0	Chrysler LLC
07.11.1994	94117547.3	14.04.1999	69417841.1	Chrysler LLC
13.08.1999	19937857.8	18.08.2003	19937857.8	Chrysler LLC
29.03.2000	00108862.0	30.11.2003	60024354.0	Chrysler LLC
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05.07.1995	95925398.4	13.02.2002	69525481.8	Chrysler LLC
05.07.1998	96928475.8	27.02.2002	69625628.4	Chrysler LLC
07.12.1995	95942593.5	14.08.2002	69627800.2	Chrysler LLC
07.12.1995	95941527.4	05.03.2003	69529841.0	Chrysler LLC
23.07.1998	96925418.4	18.01.2002	69618568.3	Chrysler LLC
04.01.1998	96908153.0	29.05.2002	69621422.9	Chrysler LLC
01.02.1998	96101433.9	23.04.2003	69827560.0	Chrysler LLC
28.08.1998	96923449.1	31.03.2004	69832059.2	Chrysler LLC
28.08.1998	96923468.5	08.06.2005	69834830.8	Chrysler LLC
08.12.1998	98982021.8	15.03.2003	69833879.0	Chrysler LLC
18.08.1999	99111848.0	31.07.2002	69902320.3	Chrysler LLC
28.07.1999	99114820.8	08.10.2003	69911877.8	Chrysler LLC
28.01.1999	99300627.9	05.11.2003	69912486.7	Chrysler LLC
11.08.1999	99845033.1	25.02.2004	69915035.3	Chrysler LLC
24.08.1999	99845149.5	10.11.2004	69921838.1	Chrysler LLC
27.08.1999	99843987.2	17.11.2004	69922025.4	Chrysler LLC
03.11.1999	99121725.8	11.01.2003	69829388.9	Chrysler LLC
05.05.2004	04010718.7	18.07.2007	802004007582.5	Chrysler LLC
18.02.2004	102004007987.8			Chrysler LLC
04.06.2004	102004027303.7			Chrysler LLC
08.08.2005	102005042794.4			Chrysler LLC
25.10.2005	102005051078.7			Chrysler LLC
15.12.2005	102006080052.2			Chrysler LLC
23.05.2009	102008024216.5			Chrysler LLC
27.04.2007	102007020069.4			Chrysler LLC
11.03.1994	94103816.8	02.01.2002	69428577.9	Chrysler LLC
15.12.1995	95943428.3	30.08.2000	69518886.5	Chrysler LLC
18.02.1998	96102388.8	05.07.2000	69808094.5	Chrysler LLC
18.11.1998	99122896.8	02.01.2004	69913927.9	Chrysler LLC
05.05.2000	00929158.4	20.10.2004	60015117.4	Chrysler LLC; Intier Automotive Closures Inc.
30.03.1995	95104780.4	25.11.1998	69508158.6	Chrysler LLC
28.02.2001	01907295.8	15.10.2008	80136167.9	Chrysler LLC; Intier Automotive Closures Inc.

**Aufstellung der Geschmacksmuster**

Antragdatum	Anmeldenummer	Erz. Datum	Patentnummer	Inhaber
15.08.2001	40105587.1	11.10.2001	Design Patent No. 40105587.1	Chrysler LLC
15.08.2001	40105589.8	11.10.2001	Design Patent No. 40105589.8	Chrysler LLC
15.08.2001	40105570.1	11.10.2001	Design Patent No. 40105570.1	Chrysler LLC
15.08.2001	40105572.8	11.10.2001	Design Patent No. 40105572.8	Chrysler LLC

**ITALIAN PATENTS**

**In the name of SGS-THOMSON MICROELECTRONICS, S.R.L.  
CHRYSLER LLC**

**ITALY**

**LISTA**

**BREVETTO NO.**

**EP0740072**

In the name of Chrysler LLC

ITALY

LISTA

BREVETTO NOS.

EP0978414

EP1010558

EP1046452

EP1049071



In the name of **ATOMA INTERNATIONAL CORPORATION**  
**Chrysler LLC**

**ITALY**

**LISTA**

**BREVETTO NO.**

**EP1175542**

In the name of **SIEMENS VDO**  
**Chrysler LLC**

**ITALY**

**LISTA**

**BREVETTO NO.**

**EP0671834**

**SCHEDULE B****U.S. Trademark Registrations and Applications**

<u>Trademark</u>	<u>Registration or Serial Number</u>
20/20	Ser. No. 77/223,824
AKINO	Ser. No. 78/639,200
AMC LOGO ONLY	Ser. No. 78/574,048
ASPEN	Ser. No. 78/507,336
AT YOUR SERVICE	Ser. No. 78/716,558
AVENGER	Ser. No. 78/860,875
CALIBER	Ser. No. 78/535,995
CHALLENGER	Ser. No. 78/607,238
CHRYSLER ASPEN	Ser. No. 78/833,107
CHRYSLER COMPLETELEASE	Ser. No. 78/838,050
COMPASS	Ser. No. 78/789,255
COMPLETERENTAL	Ser. No. 78/971,401
CVTF+4	Ser. No. 78/710,980
DEMON	Ser. No. 77/018,961
DISCIPLINED PIZZAZZ	Ser. No. 78/918,584
DOBLA FACIL AND DESIGN	Ser. No. 78/790,012
DODGE COMPLETELEASE	Ser. No. 78/838,058
DODGE CREW	Ser. No. 78/920,215
DODGE DEMON	Ser. No. 77/018,973
DODGE NITRO	Ser. No. 78/544,676
EXTRA CREDIT	Ser. No. 78/972,570
FIREPOWER	Ser. No. 78/542,958
FIRST VIP	Ser. No. 78/852,590
FLEET ELITE	Ser. No. 78/808,883
FREEDOM DRIVE I	Ser. No. 78/837,657
FREEDOM DRIVE II	Ser. No. 78/837,663
FREEDOM TOP	Ser. No. 78/813,386
GBOM	Ser. No. 78/830,426
GLADIATOR	Ser. No. 78/410,521
GRAB LIFE	Ser. No. 77/224,626
GREAT RIVER ROAD	Ser. No. 78/907,664
HEMI	Ser. No. 77/107,502
HEMISFEAR	Ser. No. 77/020,518

<u>Trademark</u>	<u>Registration or Serial Number</u>
HORNET	Ser. No. 78/780,347
HURRICANE	Ser. No. 78/410,529
IMPERIAL	Ser. No. 78/607,239
JEEP COMPLETELEASE	Ser. No. 78/838,066
JEEP RESCUE	Ser. No. 78/294,921
JOURNEY	Ser. No. 77/166,156
LATITUDE	Ser. No. 78/907,048
LIBERATOR	Ser. No. 77/218,262
LIBERTY COUNTRY	Ser. No. 78/701,075
LIBERTY LATITUDE	Ser. No. 78/907,019
LIFEBOX	Ser. No. 77/095,952
ME FOUR TWELVE	Ser. No. 78/344,633
MOPAR TRUE BLUE	Ser. No. 78/699,348
MYGIG	Ser. No. 78/907,244
NASSAU	Ser. No. 78/877,458
NEW YORKER	Ser. No. 78/700,553
NITO GRILLE DESIGN	Ser. No. 78/789,266
NITRO	Ser. No. 78/544,680
POP N GO	Ser. No. 77/029,863
PROSHIELD	Ser. No. 78/764,206
RAMBOX	Ser. No. 77/200,045
ROLLOVER MILES	Ser. No. 78/920,255
SCRAMBLER	Ser. No. 78/128,750
SERENGETI	Ser. No. 78/100,872
SIXPACK	Ser. No. 78/483,805
SKYSLIDER	Ser. No. 77/092,415
SLIDE N' GLIDE	Ser. No. 78/426,825
SNAKESKIN	Ser. No. 78/938,650
SNOW CHIEF	Ser. No. 78/768,427
SPORTSMAN	Ser. No. 78/639,109
SPORTSMAN DESIGN	Ser. No. 78/642,327
SPORTSMAN EDITION	Ser. No. 78/639,360
STARPARTS LITE & Design	Ser. No. 78/951,523
SUNSET BOULEVARD	Ser. No. 77/056,201
SUPER BEE	Ser. No. 78/453,998
SWIVEL N GO	Ser. No. 77/055,286
TAN YOUR HIDE	Ser. No. 78/363,559
TECHNOLOGICAL BEAUTY	Ser. No. 77/189,681

<u>Trademark</u>	<u>Registration or Serial Number</u>
THE BRANDS THAT DRIVE BUSINESS	Ser. No. 78/713,633
TOMAHAWK	Ser. No. 78/866,661
TOMAHAWK & DESIGN	Ser. No. 78/210,584
TRAILHAWK	Ser. No. 78/938,042
TRX	Ser. No. 78/425,361
TRX4	Ser. No. 78/387,254
UCONNECT	Ser. No. 78/102,114
UCONNECT AND DESIGN	Ser. No. 78/183,734
VARSITY	Ser. No. 78/440,484
WARRIOR	Ser. No. 78/490,582
300 HEMI C	Reg. No. 2,867,905
300 HEMI C (& DESIGN)	Reg. No. 2,907,243
300 LIMITED (& DESIGN)	Reg. No. 3,083,587
300 TOURING (& DESIGN)	Reg. No. 2,993,150
300C	Reg. No. 2,861,480
300C (& DESIGN)	Reg. No. 2,908,414
300C HEMI	Reg. No. 3,036,437
5300 (AND DESIGN)	Reg. No. 3,051,481
ADAM (STYLIZED LETTERS)	Reg. No. 2,972,925
ADAM ACCELERATED DIGITAL ASSET	Reg. No. 2,972,926
ADVENTURER	Reg. No. 2,982,097
AIRFLITE	Reg. No. 3,240,307
AMC & Design	Reg. No. 3,188,083
ATF+4	Reg. No. 2,512,984
ATLANTIC	Reg. No. 2,381,703
AUTOMOBILITY PROGRAM	Reg. No. 2,044,206
AUTORIGATION	Reg. No. 2,476,402
BIG HORN	Reg. No. 3,071,692
BRAND SPANKIN' USED	Reg. No. 2,846,736
BREEZE	Reg. No. 2,057,877
BUCKLE UP (& DESIGN)	Reg. No. 3,245,335
CHARGER	Reg. No. 2,985,653
CHILL ZONE	Reg. No. 3,245,557
CHRYSLER RIBBON DESIGN	Reg. No. 1,906,450
COMMANDER	Reg. No. 3,013,733
COMMANDO	Reg. No. 3,130,497
COMMANDVIEW	Reg. No. 3,160,340
COMPASS	Reg. No. 3,096,252

TRADEMARK

REEL: 004581 FRAME: 0521

<u>Trademark</u>	<u>Registration or Serial Number</u>
CRD	Reg. No. 2,981,805
CROSSFIRE	Reg. No. 2,698,729
C-V (STYLIZED LETTERS)	Reg. No. 2,919,800
DAKOTA R/T	Reg. No. 2,362,584
DAYTONA	Reg. No. 3,184,323
DC SELECT	Reg. No. 2,837,222
DIESEL FRESH	Reg. No. 3,030,348
DODGE POWER DAYS	Reg. No. 2,883,169
DREAM CRUISER	Reg. No. 2,730,605
DURANGO	Reg. No. 2,196,298
EASY OUT ROLLER SEATS	Reg. No. 2,086,357
ESSENTIAL CARE	Reg. No. 2,903,867
EXCELLENCE	Reg. No. 2,885,435
FASTCAR	Reg. No. 3,058,109
FIT FOR A KID	Reg. No. 2,439,417
FIVE STAR & DESIGN	Reg. No. 2,564,127
FORWARD	Reg. No. 2,464,597
FULL-SWING	Reg. No. 3,228,707
GET USED	Reg. No. 2,870,476
GET USED GET MORE	Reg. No. 2,912,666
GOLD KEY ADVANTAGE	Reg. No. 2,543,439
GOLDEN EAGLE	Reg. No. 3,129,581
GOOD NEIGHBOR GOOD CITIZEN	Reg. No. 2,851,840
GTC	Reg. No. 2,730,801
HEMI	Reg. No. 3,018,766
HEMI C	Reg. No. 2,867,906
HEMI EXPRESS	Reg. No. 2,993,078
HEMIDOG	Reg. No. 3,018,767
HEV HYBRID ELECTRIC VEHICLE	Reg. No. 2,821,755
IT'S A JEEP THING, YOU WOULDN'T UNDERSTAND	Reg. No. 2,707,517
J-41	Reg. No. 2,979,504
JEEP	Reg. No. 2,586,284
JEEP	Reg. No. 2,635,685
JEEP	Reg. No. 2,729,404
JEEP	Reg. No. 2,849,309
JEEP 65 & Design	Reg. No. 3,157,861
JEEP EVERYDAY HEROES (& DESIGN)	Reg. No. 2,999,134
JEEP LIBERTY CRD	Reg. No. 2,978,489

<u>Trademark</u>	<u>Registration or Serial Number</u>
JEEP LOGO (2002)	Reg. No. 3,121,354
JOB-RATED	Reg. No. 2,993,036
LARAMIE	Reg. No. 1,973,148
LIBERTY	Reg. No. 2,602,905
LIBERTY	Reg. No. 2,748,777
LOAD 'N GO	Reg. No. 3,259,479
MAGNUM	Reg. No. 1,905,556
MAGNUM	Reg. No. 2,917,994
MEGA CAB	Reg. No. 3,030,139
MOPAR (STYLIZED 2002 LOGO)	Reg. No. 2,919,922
MOPAR GET A PART	Reg. No. 2,981,705
MOPAR MAX PRO	Reg. No. 2,999,131
MOPAR POWER PRO AND DESIGN	Reg. No. 3,006,390
MOPAR SPEEDSHOP	Reg. No. 2,887,699
MOPAR SPEEDSHOP AND DESIGN	Reg. No. 2,970,077
MOPAR SPEEDSHOP ENTRY FASCIA	Reg. No. 3,088,363
MUSICGATE POWER	Reg. No. 3,243,074
NEIGHBORHOOD SERVICE	Reg. No. 2,173,334
NEON	Reg. No. 1,858,143
NIGHT RUNNER	Reg. No. 3,163,548
OVERLAND	Reg. No. 2,594,834
PACIFICA	Reg. No. 2,833,038
PARKSENSE	Reg. No. 3,024,389
PARKVIEW	Reg. No. 3,231,470
PATRIOT	Reg. No. 2,841,486
POWER STEERING FLUID+4	Reg. No. 3,118,090
POWER WAGON	Reg. No. 2,973,518
POWERDISTRIBUTOR	Reg. No. 3,136,747
POWERDISTRIBUTOR (STYLIZED LETTERS)	Reg. No. 3,136,780
PROWLER (STYLIZED)	Reg. No. 2,143,154
PT CRUISER	Reg. No. 2,733,328
PT CRUISER	Reg. No. 2,733,329
PT CRUISER	Reg. No. 3,009,273
PT CRUISER	Reg. No. 3,009,274
QUAD CAB	Reg. No. 2,272,682
QUADRA-DRIVE	Reg. No. 2,327,184
QUADRA-TRACT	Reg. No. 2,851,961
R	Reg. No. 769,854

TRADEMARK

REEL: 004581 FRAME: 0523

<u>Trademark</u>	<u>Registration or Serial Number</u>
RAMINATOR	Reg. No. 2,722,698
RAMMUNITION	Reg. No. 2,722,699
RAM'S HEAD LOGO ALONE	Reg. No. 2,999,082
REWARDING EXCELLENCE (STYLIZED)	Reg. No. 2,993,123
ROAD READY TEENS (& DESIGN)	Reg. No. 3,077,368
ROCK-TRAC	Reg. No. 2,993,015
ROCKY MOUNTAIN	Reg. No. 2,982,178
ROCKY MOUNTAIN (& OVAL DESIGN)	Reg. No. 3,009,523
ROUTE 66	Reg. No. 3,121,882
RUBICON	Reg. No. 2,666,854
RUBICON	Reg. No. 2,950,314
RUMBLE BEE	Reg. No. 2,979,165
RUMBLE BEE (& DESIGN)	Reg. No. 3,030,313
SATIN SELECT	Reg. No. 3,072,183
SECURESHIELD	Reg. No. 2,846,646
SERVICEVISION	Reg. No. 3,002,961
SLINGSHOT	Reg. No. 3,197,223
SOUNDBOX	Reg. No. 3,013,741
SRT	Reg. No. 3,098,722
SRT-10	Reg. No. 3,098,724
SRT-4	Reg. No. 3,093,770
SRT-6	Reg. No. 2,925,803
STARSCAN	Reg. No. 2,924,154
STARSCAN (& DESIGN)	Reg. No. 2,925,824
STICK WITH THE SPECIALISTS	Reg. No. 2,867,802
STOW 'N GO	Reg. No. 2,995,942
STOW 'N GO (& DESIGN)	Reg. No. 2,990,497
STRATUS	Reg. No. 2,000,194
STREET CRUISER	Reg. No. 3,152,237
STREETWISE	Reg. No. 2,973,693
SXT	Reg. No. 2,722,708
TRAIL GUIDE	Reg. No. 3,248,365
TRAIL RATED	Reg. No. 2,872,653
TRAIL RATED 4X4 (& DESIGN)	Reg. No. 2,975,740
TRUCKVILLE	Reg. No. 2,673,087
TRU-LOK	Reg. No. 2,730,784
UCONNECT	Reg. No. 3,024,822
UCONNECTAND Design	Reg. No. 3,030,758

TRADEMARK

REEL: 004581 FRAME: 0524



<b><u>Trademark</u></b>	<b><u>Registration or Serial Number</u></b>
VARI-LOK DESIGN - CJ	Reg. No. 2,498,591
VEHICLE GRILLE DESIGN (COMPASS)	Reg. No. 3,199,299
VEHICLE GRILLE DESIGN (DAKOTA)	Reg. No. 3,160,030
VEHICLE GRILLE DESIGN (JEEPSTE...)	Reg. No. 3,083,404
VES	Reg. No. 2,854,910
VIPER DESIGN LOGO 2003	Reg. No. 2,760,226
VIPER GTS FINAL EDITION	Reg. No. 2,785,027
VIPER LOGO (SHEILD SURROUNDING...)	Reg. No. 1,870,470
WAGONEER	Reg. No. 2,730,735
WERE BETTER. WE'LL PROVE IT.	Reg. No. 2,870,587
WHERE ADRENALINE AND TECHNOLOG...	Reg. No. 2,857,019
WHERE ADRENALINE AND TECHNOLOG...	Reg. No. 3,018,387
WRANGLER	Reg. No. 2,602,935
YELLOW FEVER	Reg. No. 3,107,937

<b>Trademark</b>	<b>Registration or Serial Number</b>
300M (& DESIGN)	Reg. No. 2,362,025
ACCLAIM	Reg. No. 1,501,254
ADVENTURE	Reg. No. 2,711,588
ADVENTURER (& DESIGN)	Reg. No. 3,103,573
AMC (& DESIGN)	Ser. No. 78/661,023
AMC LOGO ONLY	Ser. No. 78/723,940
AMERICAN MOTORS	Ser. No. 78/723,951
AUTO-PAY	Reg. No. 2,069,585
BREEZE	Reg. No. 3,244,409
BUSINESSLINK	Reg. No. 2,415,318
CAMP JEEP	Reg. No. 2,355,138
CAMP JEEP DESIGN	Reg. No. 2,355,137
CARAVAN	Reg. No. 1,668,437
CAT DESIGN (PROWLER)	Reg. No. 2,479,010
CHRYSLER	Reg. No. 1,263,266
CHRYSLER	Reg. No. 570,186
CHRYSLER	Reg. No. 1,513,942
CHRYSLER	Reg. No. 428,619
CHRYSLER & WING DESIGN	Reg. No. 2,357,408
CHRYSLER FINANCIAL	Reg. No. 2,752,985
CLUB CAB	Reg. No. 1,013,500
COMMANDO	Reg. No. 836,230
COMMAND-TRAC	Reg. No. 1,462,725
COMPASS (& DESIGN)	Ser. No. 77/022,706
CONCORDE	Reg. No. 1,745,160
CROSSFIRE (STYLIZED LETTERS)	Reg. No. 2,908,426
DAKOTA (STYLIZED)	Reg. No. 1,564,323
DART	Reg. No. 2,420,742
DASHBOARD ANYWHERE	Reg. No. 2,647,223
DC DIRECT	Ser. No. 77/080,639
DC FIRST	Ser. No. 77/080,602
DIRECT CONNECTION	Reg. No. 1,167,160
DIRECT CONNECTION	Reg. No. 1,203,637
DODGE	Reg. No. 1,189,233
DODGE	Reg. No. 364,669
DODGE	Reg. No. 569,431
DODGE	Reg. No. 1,409,844
DODGE RAM (STYLIZED)	Reg. No. 1,169,189
DODGE RAM'S HEAD LOGO	Reg. No. 1,762,717
DODGE SUPER 8 HEMI	Reg. No. 3,032,735

<b>Trademark</b>	<b>Registration or Serial Number</b>
DRB II	Reg. No. 1,709,824
DRB III	Reg. No. 2,128,403
ENVISION	Reg. No. 2,262,849
EXTENDED ENTERPRISE	Reg. No. 2,221,193
FIVE STAR MARKET CENTER	Reg. No. 2,616,696
FIVE STAR MARKET CENTER (& DESIGN)	Reg. No. 2,620,097
FIVE STAR. IT'S BETTER. WE'LL PROVE IT.	Reg. No. 2,435,241
GOLD KEY ADVANTAGE (& DESIGN)	Reg. No. 2,609,024
GOLD KEY LEASE	Reg. No. 2,639,727
GOLD KEY PLUS	Reg. No. 2,631,902
GRAB LIFE BY THE HORNS	Reg. No. 2,788,705
GRAND CHEROKEE	Reg. No. 2,704,632
HEMI	Reg. No. 1,741,153
HEV POWERGEN	Reg. No. 3,114,203
INTREPID	Reg. No. 1,587,671
IT'S A JEEP THING. YOU WOULDN'T UNDERSTAND.	Reg. No. 2,700,419
JEEP	Reg. No. 526,175
JEEP	Reg. No. 1,081,322
JEEP	Reg. No. 1,128,972
JEEP	Reg. No. 1,129,553
JEEP	Reg. No. 1,129,828
JEEP	Reg. No. 1,130,015
JEEP	Reg. No. 1,134,153
JEEP	Reg. No. 1,236,540
JEEP	Reg. No. 2,461,861
JEEP	Reg. No. 2,512,866
JEEP	Reg. No. 2,800,213
JEEP	Reg. No. 2,681,201
JEEP 101	Reg. No. 2,351,786
JEEP LIBERTY	Reg. No. 2,670,319
JEEP LOGO (2002)	Reg. No. 2,911,077
JEEP WATCHES LOGO	Reg. No. 2,061,446
JEEPSTER	Reg. No. 820,237
LHS	Reg. No. 2,099,535
MAGNUM	Reg. No. 2,419,240
MASTER SHIELD	Reg. No. 1,246,139
MASTERTECH	Reg. No. 1,827,769
MISCELLANEOUS DESIGN (CARNUT logo)	Reg. No. 3,212,462
MISCELLANEOUS DESIGN (U logo)	Reg. No. 3,157,561

Trademark	Registration or Serial Number
MOPAR	Reg. No. 363,794
MOPAR	Reg. No. 2,983,033
MOPAR	Reg. No. 2,994,481
MOPAR (& DESIGN)	Reg. No. 385,448
MOPAR (STYLIZED)	Reg. No. 372,338
MOPAR (STYLIZED)	Reg. No. 380,217
MOPAR (STYLIZED)	Reg. No. 380,680
MOPAR (STYLIZED)	Reg. No. 380,681
MOPAR (STYLIZED)	Reg. No. 383,143
MOPAR (STYLIZED)	Reg. No. 383,304
MOPAR (STYLIZED)	Reg. No. 383,585
MOPAR (STYLIZED)	Reg. No. 538,078
MOPAR T.I.R.E. WORKS (& DESIGN)	Reg. No. 3,040,298
NAVUS	Reg. No. 3150709
NEW YORKER	Reg. No. 1,183,673
PENTASTAR PROTECTION	Reg. No. 1,582,934
PENTASTAR SERVICE EQUIPMENT	Reg. No. 2,176,109
PLYMOUTH	Reg. No. 1,193,586
PLYMOUTH (STYLIZED)	Reg. No. 290,320
POWERBOX	Reg. No. 2,629,400
PROWLER	Reg. No. 2,224,038
PROWLER VEHICLE DESIGN	Reg. No. 2,606,408
PT CRUISER	Reg. No. 2,371,607
PT CRUISER VEHICLE DESIGN	Reg. No. 2,687,866
QUADRA-TRAC	Reg. No. 1,010,680
QUADRA-TRAC II	Reg. No. 2,398,351
QUICK-GUIDE	Reg. No. 2,352,848
R/T	Reg. No. 2,475,380
R/T	Reg. No. 3,209,150
RADIATOR GRILLE DESIGN (CJ)	Reg. No. 1,170,088
RADIATOR GRILLE DESIGN (TJ)	Reg. No. 2,161,779
RADIATOR GRILLE DESIGN (YJ)	Reg. No. 1,433,760
RAM 1500 THUNDERROAD	Reg. No. 3,236,959
RAM 2500 THUNDERROAD	Reg. No. 3,236,961
RAMCHARGER	Ser. No. 78/028,962
RAMSIDE	Reg. No. 2,204,787
RAMSIDE (STYLIZED)	Reg. No. 2,204,788
RENEGADE	Reg. No. 1,415,771
RUBICON	Reg. No. 3,008,482
RUBICON	Reg. No. 2,835,863
SAFEGUARD	Reg. No. 722,175
SAHARA	Reg. No. 1,500,448
SEBRING	Reg. No. 2,495,691
SELEC-TRAC	Reg. No. 1,250,269

TRADEMARK

REEL: 004581 FRAME: 0528

<b>Trademark</b>	<b>Registration or Serial Number</b>
SENTRY KEY	Reg. No. 2,293,277
SRT8	Reg. No. 3,193,249
STAR FORMED BY TRIANGLES	Reg. No. 801,717
STAR FORMED BY TRIANGLES	Reg. No. 1,175,662
STAR FORMED BY TRIANGLES	Reg. No. 1,542,905
STARMOBILE	Reg. No. 3,093,042
STARMOBILE (& DESIGN)	Reg. No. 3,090,268
STARPARTS (& DESIGN)	Reg. No. 2,639,761
SUPER BEE	Ser. No. 78/833,351
SUPER BEE (& DESIGN)	Ser. No. 78/833,423
SUPER COMMANDO	Reg. No. 1,843,588
TECH AUTHORITY	Reg. No. 2,587,818
TOWN AND COUNTRY	Reg. No. 547,997
TRUCK TALK	Reg. No. 2,340,348
UPCOUNTRY	Reg. No. 2,713,493
U-TOPS	Reg. No. 3,154,149
VEHICLE GRILLE DESIGN - CJ	Reg. No. 2,862,487
VEHICLE GRILLE DESIGN - LIBERT	Reg. No. 2,924,936
VEHICLE GRILLE DESIGN - TJ	Reg. No. 2,794,553
VEHICLE GRILLE DESIGN - WJ (GR	Reg. No. 2,764,249
VEHICLE GRILLE DESIGN - YJ	Reg. No. 2,732,021
VEHICLE GRILLE DESIGN (CROSSHA	Reg. No. 3,062,290
VEHICLE GRILLE DESIGN (DODGE R	Reg. No. 2,970,629
VEHICLE GRILLE DESIGN (DURANGO	Reg. No. 2,994,818
VEHICLE GRILLE DESIGN (MAGNUM	Reg. No. 3,053,379
VEHICLE GRILLE DESIGN (RAM)	Reg. No. 2,593,670
VEHICLE GRILLE DESIGN (XK- CHE	Reg. No. 2,823,099
VIPER	Reg. No. 1,800,654
VIPER DESIGN LOGO	Reg. No. 2,418,499
VIPER RT/10	Reg. No. 1,590,771
WAGONEER	Reg. No. 751,966
WILLYS	Ser. No. 77/092,184
WILLYS	Reg. No. 109,244
WILLYS	Reg. No. 2,722,568
WRANGLER	Reg. No. 1,557,843

<u>Trademark</u>	<u>Registration or Serial Number</u>
AMC Logo Only	3,276,658
CHRYSLER ENVI	77/276,244
CRATE N GO	77/252,555
ENVI	77/276,234
FREEDOM TOP	3,304,375
GO ANYWHERE DO ANYTHING	77/313,295
SCAMP	77/259,418
SUPER BEE	3,298,789
TOMAHAWK & Design	3,330,369
ZEO	77/250,960

<u>Trademark</u>	<u>Registration or Application Number</u>
CF CONNECT	3,484,544
EXPRESS LANE	77/600,047
JEEP PURE	77/617,713
QUADRA-LIFT	77/620,794
SIXPACK	77/592,227
UCONNECT	77/513,663
ÚCONNECT	77/519,039

Global Electric Motorcars, LLC

<u>Trademark</u>	<u>Registration or Application Number</u>
G GEM GREEN ECO MOBILITY	77/577,902

**CANADIAN TRADEMARKS**

Trademark	App. No.	Reg. No.
<b>CALIBER</b>	<b>1,243,982</b>	<b>TMA680,175</b>
<b>CHRYSLER &amp; Design</b>	<b>737,958</b>	-
<b>JEEP</b>	<b>182,146</b>	<b>UCA17994</b>
<b>JEEP</b>	<b>603,480</b>	<b>TMA537,487</b>
<b>JEEP</b>	<b>1,056,832</b>	<b>TMA559,011</b>
<b>JEEP &amp; Grille Design</b>	<b>1,151,443</b>	<b>TMA646,855</b>
<b>PATRIOT</b>	<b>1,188,554</b>	<b>TMA688,997</b>
<b>RAM</b>	<b>268,554</b>	<b>TMA128,585</b>
<b>Ram's Head Design</b>	<b>1,272,314</b>	<b>TMA675,408</b>
<b>DODGE &amp; Ram's Head Design</b>	<b>1,388,516</b>	-




**MEXICAN TRADEMARKS**


**"CHRYSLER"**

REGISTRATION No.	TRADEMARK	CLASS AND GOODS
107924	CHRYSLER	12. Vehicles, excluding their motors.


**"CHRYSLER RIBBON BADGE LOGO"**

REGISTRATION No.	TRADEMARK	CLASS AND GOODS
448481	CHRYSLER(& DESIGN) 	12. Vehicles; apparatus for locomotion by land, air or water.



**"DODGE"**

REGISTRATION No.	TRADEMARK	CLASS
526806	DODGE	12. Vehicles; apparatus for locomotion by land, air or water, including their motors.
526941	DODGE (& DESIGN) 	12. Vehicles; apparatus for locomotion by land, air or water.

**"THE RAMS HEAD LOGO"**

REGISTRATION No.	TRADEMARK	CLASS
820609		12. Vehicles and structural parts and engines therefore; apparatus for locomotion by land, air or water.

**"JEEP"**

REGISTRATION No.	TRADEMARK	CLASS
355831	JEEP	12. Glass and glassware.
360460	JEEP	12. Vehicles, excluding their motors.
702648	JEEP (& DESIGN) 	12. Motor vehicles and parts thereof.
769051	JEEP (& DESIGN) 	12. Automobiles, structural parts and engines thereof.

**"ATTITUDE"**

REGISTRATION No.	TRADEMARK	CLASS
632872	ATTITUDE	12. Vehicles, specially automobiles and structural parts thereof.

**"JOURNEY"**

REGISTRATION No.	TRADEMARK	CLASS
605223	JOURNEY	12. Vehicles and their parts, apparatus for locomotion by land, air or water, specially automobiles, trucks, vans and sport automobiles.

**"PATRIOT"**

REGISTRATION No.	TRADEMARK	CLASS
970119	PATRIOT	12. Motor vehicles, automobiles and structural parts thereof.

**"RAM"**

REGISTRATION No.	TRADEMARK	CLASS
249112	RAM	12. Vehicles (excluding their motors) specifically, trucks, wagonets, vans, light trucks, pick-ups.

**"(PENTASTAR LOGO)"**

REGISTRATION No.	TRADEMARK	CLASS
702648	(PENTASTAR LOGO) 	12. Motor vehicles and structural parts thereof.

## UK TRADEMARKS

Trade Mark Nos.	Class
459513	12
2114261	12
1562889	12
1318500	12
609859	12
2111232	12
622169	12
2383823	12
884250	12
978967	12

### GERMAN TRADEMARKS

DE 1150373	'CHEROKEE'
DE 764370	'Chrysler'
DE 396 47 614	'CHRYSLER GRAND VOYAGER'
DE 2088598	'CHRYSLER'
DE 1120619	'CHRYSLER VOYAGER'
DE 606800	'DODGE'
DE 2050321	'DODGE'
DE 1185679	'JEEP'
DE 605874	'JEEP'
DD 644116	'JEEP'
DE 395 49 417	'JEEP'
DE 1013800	'RAM'
DE 784370	'STERN'
DE 396 27 759	'VOYAGER'
DE 304 21 037	'VOYAGER CRD'

### CTM TRADEMARK REGISTRATIONS

000188185  
000188193  
000188268  
000188292  
000188300  
000188359  
001191113  
002245512  
003396017  
003749421  
004186441  
004213468  
004400693

**SCHEDULE C**

**U.S. Copyright Registrations**

<b>Copyright</b>	<b>Registration Number</b>
Operating instructions for Chrysler integrated child seat: owner's manual supplement.	TX-3-622-922
'86 Chrysler/Plymouth dealer announcement show, August 30, 1985 sales teleconference.	PA-271-433
'88 Dodge product training competitive comparison no. 3, Dynasty LE.	PA-399-295
'88 Dodge -1988 engineering features.	PA-399-293
"One of a kind": 1980 Mirada competitive comparison.	PA-56-127
12/3/84 producer, Jeff Kirk; director, Dave Deveceaux; director, Chris Felcyn.	PA-241-581
1978 Arrow versus Fiesta, Datsun B-210 & Toyota Corolla.	PA-2-340
1978 Aspen versus Nova & Fairmont / Chrysler Corporation; made by Ross Roy, Inc.	PA-1-250
1978 Chrysler-Plymouth full-line presentation library.	PA-30-047
1978 Colt versus Fiesta, Datsun B-210 & Toyota Corolla.	PA-2-341
1978 Cordoba versus Thunderbird and Grand Prix / Chrysler Corporation; produced by Ross Roy, Inc.	PA- 1-244
1978 Diplomat versus Cutlass & Granada / Chrysler Corporation; made by Ross Roy, Inc.	PA-1 -254
1978 Fury versus Malibu & LTD II / Chrysler Corporation; made by Ross Roy, Inc.	PA-1-246
1978 Horizon versus Chevette, Pinto & Fiesta / Chrysler Corporation; produced by Ross Roy, Inc.	PA-1-240
1978 Horizon versus VW Rabbit, Toyota Corolla & Datsun B-210 / Chrysler Corporation; produced by Ross Roy, Inc.	PA-1-241
1978 LeBaron versus Cutlass & Granada / Chrysler Corporation; made by Ross Roy, Inc.	PA-1-252
1978 Magnum XE versus Cougar & Grand Prix / Chrysler Corporation; made by Ross Roy, Inc.	PA- 1-247
1978 Monaco versus Malibu & LTD II / Chrysler Corporation; made by Ross Roy, Inc	PA-1-248
1978 New Yorker, Newport versus Buick,	PA-1258

<b>Copyright</b>	<b>Registration Number</b>
Olds & Mercury! Chrysler Corporation; made by Ross Roy, Inc.	
1978 Omni versus Chevette, Pinto & Fiesta / Chrysler Corporation; made by Ross Roy, Inc.	PA-1-260
1978 Omni versus VW Rabbit, Toyota Corolla & Datsun B-210 / Chrysler Corporation; produced by Ross Roy, Inc.	PA-1242
1978 pickups versus Ford & Chevrolet / Chrysler Corporation; made by Ross Roy, Inc.	PA- 1251
1978 Ramcharger versus Blazer & Bronco / Chrysler Corporation; made by Ross Roy, Inc.	PA-1249
1978 Sportsman presentation,	PA-2-334
1978 Sportsman versus Ford & Chevrolet.	PA-2-343
1978 Tradesman presentation.	PA-2-336
1978 Tradesman versus Ford & Chevrolet.	PA-13-493
1978 Trail Duster versus Blazer & Bronco / Chrysler Corporation; made by Ros Roy, Inc.	PA-I-253
1978 Volare versus Nova & Fairmont / Chrysler Corporation; made by Ross Roy, Inc.	PA-I-255
1978 Voyager presentation.	PA-2-335
1978 Voyager versus Ford & Chevrolet.	PA-2-342
1979 Dodge full-line presentation library.	PA-30-046
1979 technical features: New Yorker, Newport, St. Regis, Omni, Horizon.	PA-22-586
1979 Voyager/Sportsman service features.	PA-30-044
1980 Aspen competitive comparison.	PA-60-709
1980 Champ, Arrow, Sapporo -- competitive comparisons.	PA-64-864
1980 Chrysler-Plymouth engineering features (product proof).	PA-48-862
1980 Chrysler-Plymouth full-line buyer presentations.	PA-48-864
1980 Chrysler-Plymouth market awareness program.	PA-48-863
1980 Colt, Challenger -- competitive comparisons.	PA-64-861
1980 Cordoba/Mirada technical features: September 1979.	TX-355-216
1980 Cordoba/Mirada technical features.	PA-59-272
1980 Diplomat competitive comparison.	PA-60-711
1980 Dodge D-50 Competitive comparison.	PA-64-898
1980 Dodge engineering features (product proof).	PA-54-753
1980 Dodge full line buyer presentations.	PA-54-751

<b>Copyright</b>	<b>Registration Number</b>
1980 Dodge market awareness program.	PA-54-752
1980 Horizon and TC3 competitive comparison.	PA-64-904
1980 LeBaron competitive comparison.	PA-60-708
1980 New York, Newport, Grand Fury competitive comparison.	PA-64-901
1980 Omni and 024 competitive comparisons.	PA-64-905
1980 Plymouth Arrow pickup competitive comparison.	PA-64-897
1980 Ramcharger competitive comparison.	PA-64-903
1980 Saint Regis competitive comparison.	PA-64-906
1980 Sportsman – competitive comparisons.	PA-64-863
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1986 Dodge announcement show / producer, Carl Spresser; director, Russ Petranto.	PA-273-482
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1986 Dodge product raining—competitive comparison: no. 3.	PA-306-477
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1989 Colt & Summit technical features.	PA-387-829
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