

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM516711

|                              |                              |
|------------------------------|------------------------------|
| <b>SUBMISSION TYPE:</b>      | NEW ASSIGNMENT               |
| <b>NATURE OF CONVEYANCE:</b> | RELEASE OF SECURITY INTEREST |

## CONVEYING PARTY DATA

| Name  | Formerly | Execution Date | Entity Type                          |
|---|----------|----------------|--------------------------------------|
| NY GREEN BANK, A<br>DIVISION OF THE NEW<br>YORK STATE ENERGY<br>RESEARCH AND<br>DEVELOPMENT AUTHORITY |          | 03/29/2019     | STATE-SPONSORED<br>FINANCING ENTITY: |

## RECEIVING PARTY DATA

|                        |                        |
|------------------------|------------------------|
| <b>Name:</b>           | PLUG POWER INC.        |
| <b>Street Address:</b> | 968 ALBANY-SHAKER ROAD |
| <b>City:</b>           | LATHAM                 |
| <b>State/Country:</b>  | NEW YORK               |
| <b>Postal Code:</b>    | 12110                  |
| <b>Entity Type:</b>    | Corporation: DELAWARE  |
| <b>Name:</b>           | EMERGING POWER INC.    |
| <b>Street Address:</b> | 968 ALBANY-SHAKER ROAD |
| <b>City:</b>           | LATHAM                 |
| <b>State/Country:</b>  | NEW YORK               |
| <b>Postal Code:</b>    | 12110                  |
| <b>Entity Type:</b>    | Corporation: DELAWARE  |
| <b>Name:</b>           | EMERGENT POWER INC.    |
| <b>Street Address:</b> | 15913 E. EUCLID AVE.   |
| <b>City:</b>           | SPOKANE                |
| <b>State/Country:</b>  | WASHINGTON             |
| <b>Postal Code:</b>    | 99216                  |
| <b>Entity Type:</b>    | Corporation: DELAWARE  |

## PROPERTY NUMBERS Total: 21

| Property Type         | Number   | Word Mark                    |
|-----------------------|----------|------------------------------|
| <b>Serial Number:</b> | 78688988 | T-2000                       |
| <b>Serial Number:</b> | 76387939 | MODULAR CARTRIDGE TECHNOLOGY |
| <b>Serial Number:</b> | 77063296 | RELION                       |
| <b>Serial Number:</b> | 78128598 | GENSYS                       |
| <b>Serial Number:</b> | 78128612 | GENCORE                      |

TRADEMARK

| Property Type  | Number   | Word Mark                    |
|----------------|----------|------------------------------|
| Serial Number: | 77965604 | GENDRIVE                     |
| Serial Number: | 75249656 | PLUG POWER                   |
| Serial Number: | 75873989 | PLUG POWER FUEL CELL SYSTEMS |
| Serial Number: | 75873987 | PLUG POWER                   |
| Serial Number: | 86383668 | GENKEY                       |
| Serial Number: | 86382815 | GENFUEL                      |
| Serial Number: | 86382799 | GENCARE                      |
| Serial Number: | 86973775 | GENSURE                      |
| Serial Number: | 86973782 | PLUG POWER PP                |
| Serial Number: | 86973790 | PP                           |
| Serial Number: | 86973793 | PLUG POWER                   |
| Serial Number: | 86973803 | GENFUEL                      |
| Serial Number: | 86973809 | GENCARE                      |
| Serial Number: | 86973812 | GENKEY                       |
| Serial Number: | 86973817 | GENDRIVE                     |
| Serial Number: | 86973821 | GENSURE                      |

#### CORRESPONDENCE DATA

Fax Number: 4048853900

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*

Phone: 4048853155

Email: austin.padgett@troutman.com

Correspondent Name: Austin Padgett

Address Line 1: 600 Peachtree St. NE, Suite 3000

Address Line 4: Atlanta, GEORGIA 30308

ATTORNEY DOCKET NUMBER: 247197.52 Release

NAME OF SUBMITTER: Austin Padgett

SIGNATURE: /Austin Padgett/

DATE SIGNED: 04/01/2019

#### Total Attachments: 9

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page1.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page2.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page3.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page4.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page5.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page6.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page7.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page8.tif

source=Generate\_Plug Power - NYGB IP Release (FULLY EXECUTED)#page9.tif

**RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY**

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (the "Release") is made as of the 29th day of March 2019, between NY Green Bank, a division of the New York State Energy Research and Development Authority ("Assignee") and Plug Power Inc., Emerging Power Inc. and Emergent Power Inc. (collectively, the "Assignor").

WHEREAS, in connection with certain loan documents, Assignee and Assignor entered into certain loan and security agreements (as amended, supplemented, or otherwise modified from time to time, the "Agreements") for the purpose of securing certain obligations of Assignor to Assignee;

WHEREAS, pursuant to the Agreements, Assignor granted the Assignee, for the benefit of the Assignee, a security interest in all of the Patents, Trademarks and Copyrights (as defined in the Agreements) (collectively hereinafter the "Intellectual Property"), including the Patents, Trademarks and Copyrights identified on Exhibits A, B and C attached hereto, and pledged and mortgaged (but did not transfer title to) the Intellectual Property to Assignee; and

WHEREAS, all of the indebtedness and other obligations secured by the Assignee's security interest in the Intellectual Property have been repaid in their entirety, and the Assignee is therefore obligated to release its security interest in the Intellectual Property.

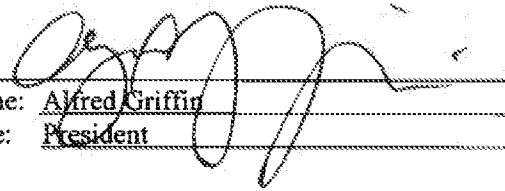
NOW, THEREFORE, for valuable consideration and pursuant to the terms and conditions set forth in the Agreements:

The Assignee hereby terminates, releases, relinquishes, discharges and cancels any and all security interests it may have in the Intellectual Property, including without limitation, the Patents, Trademarks and Copyrights identified on Exhibits A, B and C attached hereto, including all rights to sue for past, present and future infringements thereof. This Release may be filed with the United States Patent and Trademark Office to evidence Assignee's release of the security interest against such Intellectual Property. This Release is intended to operate as a release of all liens and security interests granted and conveyed by Assignor to Assignee and the Assignee hereby assigns and transfers to Assignor, without any representation, warranty, or recourse whatsoever, the Assignee's entire right, title, and interest in and to the Intellectual Property, effective as of the date set forth above.

Assignee hereby agrees to execute such further instruments and documents and perform such further acts as Assignor may deem necessary to secure to Assignor the rights herein conveyed.

**ASSIGNEE:**

NY GREEN BANK, A DIVISION OF THE  
NEW YORK STATE ENERGY RESEARCH  
AND DEVELOPMENT AUTHORITY

By:   
Name: Alfred Griffin  
Title: President

EHIBIT A

Patents

| <b>Title</b>   | <b>App. No.</b> | <b>Filing Date</b> | <b>Patent No.</b> | <b>Issued Date</b> | <b>Owner</b>    |
|--|-----------------|--------------------|-------------------|--------------------|-----------------|
| Current conducting end plate of fuel cell assembly   | 08/884452       | 1997-06-27         | 6001502           | 1999-12-14         | Plug Power Inc. |
| Fuel cell membrane hydration and fluid metering  | 08/899262       | 1997-07-23         | 5998054           | 1999-12-07         | Plug Power Inc. |
| Fuel cell membrane hydration and fluid metering  | 09/416705       | 1999-10-12         | 6528198           | 2003-03-04         | Plug Power Inc. |
| Gradient isolator for flow field of fuel cell assembly   | 08/958163       | 1997-10-28         | 5912088           | 1999-06-15         | Plug Power Inc. |
| Fuel cell assembly fluid flow plate having conductive fibers and rigidizing material therein   | 09/022133       | 1998-02-11         | 6096450           | 2000-08-01         | Plug Power Inc. |
| Fuel cell assembly unit for promoting fluid service and electrical conductivity  | 09/067098       | 1998-04-27         | 6007933           | 1999-12-28         | Plug Power Inc. |
| Fluid flow plate for decreased density of fuel cell assembly   | 08/919648       | 1997-08-28         | 5981098           | 1999-11-09         | Plug Power Inc. |
| Structure for common access and support of fuel cell stacks  | 09/294719       | 1999-04-19         | 6110612           | 2000-08-29         | Plug Power Inc. |
| Insertable fluid flow passage bridgepiece and method   | 08/839667       | 1997-04-15         | 6017648           | 2000-01-25         | Plug Power Inc. |
| PEM-type fuel cell assembly having multiple parallel fuel cell sub-stacks employing shared fluid plate assemblies and shared membrane electrode assemblies | 09/054425       | 1998-04-03         | 5945232           | 1999-08-31         | Plug Power Inc. |
| Fuel cell with selective pressure variation and dynamic inflection   | 09/181400       | 1998-10-28         | 6093502           | 2000-07-25         | Plug Power Inc. |
| Easily-formable fuel cell assembly fluid flow plate having conductivity and increased non-conductive material  | 09/054670       | 1998-04-03         | 6071635           | 2000-06-06         | Plug Power Inc. |
| Fluid flow plate for water management, method for fabricating same, and fuel cell employing same   | 09/168232       | 1998-10-07         | 6015633           | 2000-01-18         | Plug Power Inc. |
| Fluid flow plate, fuel cell assembly system, and method employing same for controlling heat in fuel cells  | 09/283391       | 1999-04-01         | 6146779           | 2000-11-14         | Plug Power Inc. |
| Fuel cell assembly unit for promoting fluid service and design flexibility   | 09/167359       | 1998-10-07         | 6174616           | 2001-01-16         | Plug Power Inc. |
| Fuel cell fluid flow plate for promoting fluid service   | 09/608889       | 2000-06-30         | 6500580           | 2002-12-31         | Plug Power Inc. |
| Integrated full processor, furnace, and fuel cell system for providing heat and electrical power to a building   | 09/140373       | 1998-08-26         | 5985474           | 1999-11-16         | Plug Power Inc. |
| Fuel cell cooler-humidifier plate  | 08/911358       | 1997-08-07         | 6066408           | 2000-05-23         | Plug Power Inc. |
| Low cost fuel cell stack design  | 08/821513       | 1997-03-21         | 5858569           | 1999-01-12         | Plug Power Inc. |
| End plate assembly having a two-phase fluid-filled bladder and method for compressing a fuel cell stack  | 09/371818       | 1999-08-11         | 6200698           | 2001-03-13         | Plug Power Inc. |
| Fluid flow plate for distribution of hydration fluid in a fuel cell  | 09/398608       | 1999-09-17         | 6150049           | 2000-11-21         | Plug Power Inc. |
| Flexible connector   | 09/629243       | 2000-07-31         | 6447022           | 2002-09-10         | Plug Power Inc. |
| Heatable end plate, fuel cell assembly, and method for operating a fuel cell assembly  | 09/552452       | 2000-04-18         | 6649293           | 2003-11-18         | Plug Power Inc. |
| Method of reformer operation to prevent fuel   | 09/675417       | 2000-09-29         | 6686078           | 2004-02-03         | Plug Power Inc. |

| Title  | App. No.   | Filing Date | Patent No. | Issued Date | Owner            |
|--|------------|-------------|------------|-------------|------------------|
| cell flooding  |            |             |            |             |                  |
| Method and system for humidification of a fuel   | 09/676153  | 2000-09-29  | 6514634    | 2003-02-04  | Plug Power Inc.  |
| Methods and systems for humidifying fuel for use in fuel processors and fuel cell systems  | 09/871055  | 2001-05-31  | 6670062    | 2003-12-30  | Plug Power Inc.  |
| Fuel Cell-Vehicle Communications Systems And Methods                                       | 13/721,627 | 12/20/2012  |            |             | Plug Power Inc.  |
| Reactant Conditioning Scheme For Fuel Cell Systems   | 13/724,146 | 12/21/2012  | 8,771,884  | 7/8/2014    | Plug Power Inc.  |
| Integrated High Temperature Pem Fuel Cell System   | 11/299,862 | 12/12/2005  | 8158289    | 4/17/2012   | Plug Power Inc.  |
| Fuel cell system   | 10/232293  | 2002-08-30  | 6979506    | 2005-12-27  | Plug Power, Inc. |
| Fuel cell system   | 11/287715  | 2005-11-28  | 7326481    | 2008-02-05  | Plug Power, Inc. |
| Integrated fuel cell stack thermostat  | 10/872923  | 2004-06-21  | 7449258    | 2008-11-11  | Plug Power, Inc. |
| Maximizing Energy Storage Life In A Fuel Cell System Using Active Temperature Compensation | 11/303471  | 12/16/2005  | 7915854    | 3/29/2011   | Plug Power, Inc. |
| Hydrogen-Air Fuel Cell   | 08/878015  | 6/18/1997   | 5776625    | 7/7/1998    | Plug Power Inc.  |
| Fuel cell using water soluble fuel   | 09/039878  | 3/16/1998   | 6048634    | 4/11/2000   | Plug Power Inc.  |
| Enthalpy recovery fuel cell system   | 09/389958  | 1999-09-03  | 6329090    | 2001-12-11  | Plug Power Inc.  |
| Fuel cell system fluid recovery  | 09/629537  | 2000-07-31  | 6558826    | 2003-05-06  | Plug Power, Inc. |
| Fuel cell system fluid recovery  | 10/429535  | 2003-05-05  | 7514165    | 2009-04-07  | Plug Power Inc.  |
| Fuel-cell system with a pivotable stack installation assembly                              | 09/702708  | 2000-10-31  | 6562506    | 2003-05-13  | Plug Power, Inc. |
| Thermal regulating catalyst composition  | 10/348460  | 2003-01-21  | 6784135    | 2004-08-31  | Plug Power, Inc. |
| Technique and apparatus to measure a fuel cell parameter                                   | 10/941760  | 2004-09-15  | 7099787    | 2006-08-29  | Plug Power, Inc. |
| Method of operating a fuel cell system   | 09/694461  | 2000-10-23  | 6537690    | 2003-03-25  | Plug Power Inc.  |
| Technique and apparatus to control the transient response of a fuel cell system            | 09/749297  | 2000-12-27  | 6581015    | 2003-06-17  | Plug Power Inc.  |
| Method And Apparatus For Controlling An Integrated Fuel Cell System                        | 11/503,853 | 8/14/2006   | 7951498    | 5/31/2011   | Plug Power, Inc. |
| Apparatus and method for controlling a fuel cell system                                    | 10/158177  | 2002-05-30  | 6881508    | 2005-04-19  | Plug Power Inc.  |
| Controlling the temperature at which fuel cell exhaust is oxidized                         | 09/728227  | 2000-11-30  | 6551733    | 2003-04-22  | Plug Power Inc.  |
| System for monitoring and controlling fuel cell-based power generation units               | 10/145828  | 2002-05-14  | 7222001    | 2007-05-22  | Plug Power Inc.  |
| Fuel cell thermal management system  | 10/265025  | 2002-10-04  | 7264895    | 2007-09-04  | Plug Power Inc.  |
| Technique and apparatus to control the charging of a battery using a fuel cell             | 09/779772  | 2001-02-08  | 6504339    | 2003-01-07  | Plug Power, Inc. |
| Preconditioning membranes of a fuel cell stack   | 09/694768  | 2000-10-23  | 6576356    | 2003-06-10  | Plug Power, Inc. |
| Technique and apparatus to control the transient response of a fuel cell system            | 09/749261  | 2000-12-27  | 6697745    | 2004-02-24  | Plug Power Inc.  |
| Thermal regulating catalyst composition  | 10/927183  | 2004-08-26  | 7410931    | 2008-08-12  | Plug Power Inc.  |
| Oxidizer for a fuel cell system  | 11/022330  | 2004-12-23  | 7416799    | 2008-08-26  | Plug Power, Inc. |
| Fuel cell reactant control   | 10/158254  | 2002-05-30  | 6913848    | 2005-07-05  | Plug Power Inc.  |
| Fuel cell system and method  | 09/896333  | 2001-06-29  | 6696190    | 2004-02-24  | Plug Power Inc.  |

ACTIVE/88133344.5

**TRADEMARK**  
**REEL: 006605 FRAME: 0139**

| Title  | App. No.  | Filing Date | Patent No. | Issued Date | Owner            |
|--|-----------|-------------|------------|-------------|------------------|
| Humidifying a reactant flow of a fuel cell system  | 11/319042 | 2005-12-27  | 7851096    | 2010-12-14  | Plug Power, Inc. |
| Diagnostic method and control of preferential oxidation of carbon monoxide                                   | 09/406674 | 1999-09-27  | 6322917    | 2001-11-27  | Plug, Power Inc. |
| Method and apparatus for collecting condensate in an integrated fuel cell system                             | 10/210004 | 2002-07-31  | 6743540    | 2004-06-01  | Plug Power Inc.  |
| Sealing method and apparatus for a fuel cell stack   | 09/385667 | 1999-08-27  | 6426159    | 2002-07-30  | Plug Power Inc.  |
| Sealing method and apparatus for a fuel cell stack   | 10/200278 | 2002-07-22  | 6786937    | 2004-09-07  | Plug Power Inc.  |
| Measuring cell voltages of a fuel cell stack   | 09/472649 | 1999-12-27  | 6140820    | 2000-10-31  | Plug Power Inc.  |
| Technique and apparatus to measure cell voltages of a fuel cell stack using different ground references      | 09/629003 | 2000-07-31  | 6281684    | 2001-08-28  | Plug Power Inc.  |
| Operating a fuel cell system during low power demand   | 09/502887 | 2000-02-11  | 6489048    | 2002-12-03  | Plug Power Inc.  |
| Regulating the maximum output current of a fuel cell stack   | 09/472759 | 1999-12-27  | 6428917    | 2002-08-06  | Plug Power Inc.  |
| Method and apparatus for establishing a negative pressure inside an enclosure that houses a fuel cell system | 09/502885 | 2000-02-11  | 6610431    | 2003-08-26  | Plug Power Inc.  |
| Method and apparatus for establishing a negative pressure inside an enclosure that houses a fuel cell system | 10/421568 | 2003-04-23  | 6787263    | 2004-09-07  | Plug Power Inc.  |
| Fuel cell coolant tank system  | 09/703082 | 2000-10-31  | 6733910    | 2004-05-11  | Plug Power Inc.  |
| Fuel cell sealant design   | 09/843522 | 2001-04-27  | 6599650    | 2003-07-29  | Plug Power Inc.  |
| Variable pressure drop plate design  | 10/004713 | 2001-12-05  | 6841287    | 2005-01-11  | Plug Power, Inc. |
| Technique to regulate an efficiency of a fuel cell system  | 09/749298 | 2000-12-27  | 6650968    | 2003-11-18  | Plug Power Inc.  |
| Technique to regulate an efficiency of a fuel cell system  | 10/703930 | 2003-11-07  | 7166378    | 2007-01-23  | Plug Power Inc.  |
| Technique to regulate an efficiency of a fuel cell system  | 10/703234 | 2003-11-07  | 7166379    | 2007-01-23  | Plug Power Inc.  |
| Regulating the communication of power to components of a fuel cell system                                    | 10/350639 | 2003-01-23  | 7090943    | 2006-08-15  | Plug Power Inc.  |
| Residual fuel dissipation for a fuel cell stack  | 09/726798 | 2000-11-30  | 6528192    | 2003-03-04  | Plug Power Inc.  |
| Fuel cell air system and method  | 10/264539 | 2002-10-04  | 7122258    | 2006-10-17  | Plug Power Inc.  |
| Sealing system for fuel cells  | 09/396158 | 1999-09-14  | 6261711    | 2001-07-17  | Plug Power Inc.  |
| Fuel cell bi-cooler flow plate   | 09/382296 | 1999-08-24  | 6274262    | 2001-08-14  | Plug Power Inc.  |
| Method and apparatus for a combined fuel cell and hydrogen purification system                               | 11/364419 | 2006-02-28  | 7416800    | 2008-08-26  | Plug Power Inc.  |
| Fuel dispensing system and method  | 10/699615 | 2003-10-31  | 7171989    | 2007-02-06  | Plug Power Inc.  |
| Fuel dispensing system and method  | 11/605630 | 12/11/2001  | 7412994    | 8/19/2008   | Plug Power Inc.  |
| Combined fuel cell flow plate and gas diffusion layer  | 09/383466 | 1999-08-26  | 6280870    | 2001-08-28  | Plug Power Inc.  |
| Fuel cell system having humidification membranes   | 09/397830 | 1999-09-17  | 6284399    | 2001-09-04  | Plug Power, Inc. |
| Cooling a fuel cell stack  | 09/384499 | 1999-08-27  | 6316137    | 2001-11-13  | Plug Power Inc.  |
| Voltage monitoring system for a fuel cell stack  | 09/629548 | 2000-07-31  | 6410176    | 2002-06-25  | Plug Power, Inc. |
| Fuel cell system with sensor   | 09/540673 | 2000-03-31  | 6455181    | 2002-09-24  | Plug Power Inc.  |
| Fuel cell air purification subsystem   | 09/443229 | 1999-11-18  | 6489052    | 2002-12-03  | Plug Power, Inc. |
| Generator control system to accommodate a decrease in a power grid voltage                                   | 09/777156 | 2001-02-05  | 6498462    | 2002-12-24  | Plug Power, Inc. |

ACTIVE/88133344.5

**TRADEMARK**  
**REEL: 006605 FRAME: 0140**

| Title  | App. No.  | Filing Date | Patent No. | Issued Date | Owner               |
|--|-----------|-------------|------------|-------------|---------------------|
| Manifold system for a fuel cell stack  | 09/703249 | 2000-10-31  | 6541148    | 2003-04-01  | Plug Power, Inc.    |
| Fuel cell systems and methods  | 09/716346 | 2000-11-20  | 6630263    | 2003-10-07  | Plug Power Inc.     |
| Method and apparatus for controlling a combined heat and power fuel cell system  | 10/158705 | 2002-05-30  | 6740437    | 2004-05-25  | Plug Power Inc.     |
| Integrated fuel cell system  | 10/121340 | 2002-04-12  | 6753107    | 2004-06-22  | Plug Power Inc.     |
| Integrated fuel cell system  | 10/838559 | 2004-05-04  | 7223488    | 2007-05-29  | Plug Power Inc.     |
| Fuel cell having a non-electrolytic layer  | 10/118389 | 2002-04-08  | 6756150    | 2004-06-29  | Plug Power Inc.     |
| Method and apparatus for a combined fuel cell and hydrogen purification system   | 10/247990 | 2002-09-20  | 6821664    | 2004-11-23  | Plug Power Inc.     |
| Fuel cell system for generating electric energy and heat   | 09/980106 | 2000-05-26  | 6887607    | 2005-05-03  | Plug Power Inc.     |
| Method and apparatus for controlling a combined heat and power fuel cell system  | 10/158253 | 2002-05-30  | 6939635    | 2005-09-06  | Plug Power Inc.     |
| Method and apparatus for controlling a combined heat and power fuel cell system  | 11/219898 | 2005-09-06  | 7285346    | 2007-10-23  | Plug Power Inc.     |
| Fuel cell transient control scheme   | 10/121267 | 2002-04-12  | 6977119    | 2005-12-20  | Plug Power Inc.     |
| Forming a layer on a flow plate of a fuel cell stack   | 10/402531 | 2003-03-28  | 7090939    | 2006-08-15  | Plug Power Inc.     |
| Fuel cells   | 10/739723 | 2003-12-17  | 7108930    | 2006-09-19  | Plug Power Inc.     |
| Method and apparatus for electrochemical compression and expansion of hydrogen in a fuel cell system                   | 10/213798 | 2002-08-07  | 7132182    | 2006-11-07  | Plug Power Inc.     |
| Method and apparatus for electrochemical compression and expansion of hydrogen in a fuel cell system                   | 10/214019 | 2002-08-07  | 7141323    | 2006-11-28  | Plug Power Inc.     |
| Fuel cell systems  | 09/896268 | 2001-06-29  | 7179554    | 2007-02-20  | Plug Power Inc.     |
| Fuel processor design and method of manufacture  | 10/184291 | 2002-06-27  | 7470294    | 2008-12-30  | Plug Power Inc.     |
| Hybrid power supply control system and method  | 09/957360 | 2001-09-20  | 6534950    | 2003-03-18  | Plug Power Inc.     |
| Hybrid power supply apparatus for battery replacement applications   | 10/684622 | 2003-10-14  | 7207405    | 2007-04-24  | Plug Power Inc.     |
| Digital input current control for switch mode power supplies   | 10/893075 | 2004-07-16  | 7288924    | 2007-10-30  | Plug Power Inc.     |
| Fuel cell reactant and cooling flow fields integrated into a single separator plate                                    | 09/928719 | 2001-08-13  | 6727014    | 2004-04-27  | Plug Power Inc.     |
| Electrochemical method to improve the performance of H <sub>2</sub> /air PEM fuel cells and direct methanol fuel cells | 10/097216 | 2002-03-14  | 6730424    | 2004-05-04  | Plug Power Inc.     |
| Alcohol fueled direct oxidation fuel cells   | 10/187082 | 2002-06-27  | 7141322    | 2006-11-28  | Plug Power Inc.     |
| Fuel cell catalyst electrodes  | 10/187033 | 2002-06-27  | 7220693    | 2007-05-22  | Plug Power Inc.     |
| Ion Exchange Membrane Fuel Cell  | 09577407  | 5/17/2000   | 6468682    | 10/22/2002  | Emergent Power Inc. |
| Method for Forming A Membrane Electrode Diffusion Assembly For Use In An Ion Exchange Membrane Fuel Cell               | 09792085  | 2/23/2001   | 6383556    | 5/7/2002    | Emergent Power Inc. |
| Method for Quickly Rendering a MOS Gas Sensor Operational, MOS Gas Sensor System, and Fuel Cell System                 | 09854056  | 5/11/2001   | 6467334    | 10/22/2002  | Emergent Power Inc. |
| Fuel Cell Power System and Method of Controlling a Fuel Cell Power System  | 09916791  | 7/26/2001   | 6743536    | 6/1/2004    | Emergent Power Inc. |
| Fuel Cell Power System and Method of Controlling a Fuel Cell Power System  | 10830929  | 4/22/2004   | 7326480    | 2/5/2008    | Emergent Power Inc. |

ACTIVE/88133344.5

**TRADEMARK**  
**REEL: 006605 FRAME: 0141**

| Title  | App. No.             | Filing Date | Patent No. | Issued Date | Owner               |
|--|----------------------|-------------|------------|-------------|---------------------|
| Proton Exchange Membrane Fuel Cell Power System  | 08979853             | 11/20/1997  | 6030718    | 2/29/2000   | Emergent Power Inc. |
| Proton Exchange Membrane Fuel Cell Power System  | 09470321             | 12/21/1999  | 6218035    | 4/17/2001   | Emergent Power Inc. |
| Fuel Cell Power Systems and Methods of Controlling a Fuel Cell Power System  | 09990318             | 11/23/2001  | 6773839    | 8/10/2004   | Emergent Power Inc. |
| Fuel Cell and Method for Controlling Same  | 10014033<br>90008681 | 10/19/2001  | RE39556    | 4/10/2007   | Emergent Power Inc. |
| Fuel Cell Power Systems, Direct Current Voltage Converters, Fuel Cell Power Generation Methods, Power Conditioning Methods and Direct Current Power Conditioning Methods | 09544781             | 4/7/2000    | 6428918    | 8/6/2002    | Emergent Power Inc. |
| Fuel Cell Power Systems and Methods of Operating Fuel Cell Power Systems   | 09987225             | 11/14/2001  | 6858335    | 2/22/2005   | Emergent Power Inc. |
| Fuel Cell Power System, Method of Distributing Power, and Method of Operating a Fuel Cell Power System   | 09864526             | 5/23/2001   | 6497974    | 12/24/2002  | Emergent Power Inc. |
| Fuel Cell Having Metalized Gas Diffusion Layer   | 10431870             | 5/7/2003    | 7056613    | 6/6/2006    | Emergent Power Inc. |
| Method and Apparatus for Monitoring Equivalent Series Resistance and for Shunting a Fuel Cell  | 10056543             | 1/23/2002   | 6620538    | 9/16/2003   | Emergent Power Inc. |
| Method and Apparatus for Monitoring Equivalent Series Resistance and for Shunting a Fuel Cell  | 10269600             | 10/10/2002  | 6828050    | 12/7/2004   | Emergent Power Inc. |
| Method and Apparatus for Monitoring Equivalent Series Resistance and for Shunting a Fuel Cell  | 10428455             | 5/2/2003    | 7049017    | 5/23/2006   | Emergent Power Inc. |
| Method and Apparatus for Monitoring Equivalent Series Resistance and for Shunting a Fuel Cell  | 10430928             | 5/6/2003    | 6805987    | 10/19/2004  | Emergent Power Inc. |
| Method and Apparatus for Monitoring Equivalent Series Resistance and for Shunting a Fuel Cell  | 10431069             | 5/6/2003    | 6811906    | 11/2/2004   | Emergent Power Inc. |
| Method and Apparatus for Monitoring Equivalent Series Resistance and for Shunting a Fuel Cell  | 10431158             | 5/6/2003    | 6982129    | 1/3/2006    | Emergent Power Inc. |
| Method for Delivering a Gas  | 10321098             | 12/16/2002  | 6745799    | 6/8/2004    | Emergent Power Inc. |
| Current Collector for Use in a Fuel Cell   | 10367985             | 2/14/2003   | 7056608    | 6/6/2006    | Emergent Power Inc. |
| Air Cooled Fuel Cell Module  | 10425822             | 4/28/2003   | 6939636    | 9/6/2005    | Emergent Power Inc. |
| Proton Exchange Membrane Fuel Cell and Method of Forming a Fuel Cell   | 11284173             | 11/21/2005  | 7833645    | 11/16/2010  | Emergent Power Inc. |



| Title   | App. No.   | Filing Date | Patent No. | Issued Date | Owner                                     |
|---|------------|-------------|------------|-------------|---|
| Proton Exchange Membrane Fuel Cell Stack and Fuel Cell Stack Module                       | 11800994   | 5/8/2007    | 8026020    | 9/27/2011   | Emergent Power Inc.                       |
| Proton Exchange Membrane Fuel Cell Stack and Fuel Cell Stack Module                       | 13210265   | 8/15/2011   | 8192889    | 6/5/2012    | Emergent Power Inc.                       |
| Proton Exchange Membrane Fuel Cell Stack and Fuel Cell Stack Module                       | 13457358   | 4/26/2012   | 8597846    | 12/3/2013   | Emergent Power Inc.                       |
| Direct Liquid Fuel Cell   | 11978124   | 10/25/2007  | 8003274    | 8/23/2011   | Emergent Power Inc.                       |
| Apparatus and Method for Controlling a Fuel Cell Using the Rate of Voltage Recovery       | 11207123   | 8/17/2005   | 7722972    | 5/25/2010   | Emergent Power Inc.                       |
| Fuel Cell Stacks  | 13909953   | 6/4/2013    | 9012101    | 4/21/2015   | Emergent Power Inc.                       |
| Fuel Storage Enclosure  | 29/183547  | 3/23/2004   | D487807    | 3/23/2004   | Plug Power Inc.                           |
| Fuel Storage Enclosure  | 29/183557  | 6/12/2003   | D487931    | 3/30/2004   | Plug Power Inc.                           |
| Membrane Electrode Assemblies and Associated Fuel Cells                                   | 14/468,228 | 8/25/2014   |            |             | Emergent Power Inc.                       |
| Combination fuel cell and ion pump, and methods and infrastructure systems employing same | 11774966   | 7/9/2007    | 7691507    | 4/6/2010    | Plug Power Inc. and Honda Motor Co., Ltd. |
| Fuel Cell Stacks  | 13478046   | 5/22/2012   |            |             | Emergent Power Inc.                       |
| Proton exchange membrane fuel cell  | 11811624   | 6/11/2007   | 9293778    | 3/22/2016   | Emergent Power Inc.                       |
| Fuel Cell Cooling and Water Management System   | 11/823553  | 5/12/2009   | 7531259    | 6/28/2007   | Plug Power Inc.                           |

EXHIBIT B

Trademarks





| Mark  | App. No.   | Filing Date | Reg. No.  | Issued Date | Owner               |
|---|------------|-------------|-----------|-------------|---------------------|
| <b>T-2000</b>   | 78688988   | 8/9/2005    | 3320345   | 10/23/2007  | Emergent Power Inc. |
| <b>MODULAR CARTRIDGE TECHNOLOGY + Design</b>  | 76387939   | 3/27/2002   | 2683255   | 2/4/2003    | Emergent Power Inc. |
| <b>RELION</b>   | 77063296   | 12/13/2006  | 3387656   | 2/26/2008   | Emergent Power Inc. |
| <b>GENSYS</b>   | 78128598   | 5/14/2002   | 2929578   | 3/1/2005    | Plug Power Inc.     |
| <b>GENCORE</b>  | 78128612   | 5/14/2002   | 2783256   | 11/11/2003  | Plug Power Inc.     |
| <b>GENDRIVE</b>   | 77965604   | 3/23/2010   | 3869852   | 11/2/2010   | Plug Power Inc.     |
| <b>PLUG POWER</b>   | 75249656   | 2/28/1997   | 2362565   | 6/27/2000   | Plug Power Inc.     |
|    | 75873989   | 12/18/1999  | 2729568   | 6/24/2003   | Plug Power Inc.     |
|    | 75873987   | 12/18/1999  | 2729567   | 6/24/2003   | Plug Power Inc.     |
| <b>GENKEY</b>   | 86/383,668 | 9/3/2014    | 4,839,566 | 10/27/2015  | Plug Power Inc.     |
| <b>GENFUEL</b>  | 86/382,815 | 9/2/2014    | 4,839,555 | 10/27/2015  | Plug Power Inc.     |
| <b>GENCARE</b>  | 86/382,799 | 9/2/2014    | 4,839,554 | 10/27/2015  | Plug Power Inc.     |
| <b>GENSURE</b>  | 86/973,775 | 4/13/2016   |           |             | Plug Power Inc.     |
|  | 86/973,782 | 4/13/2016   |           |             | Plug Power Inc.     |
|  | 86/973,790 | 4/13/2016   |           |             | Plug Power Inc.     |
| <b>PLUG POWER</b>   | 86/973,793 | 4/13/2016   |           |             | Plug Power Inc.     |
| <b>GENFUEL</b>  | 86/973,803 | 4/13/2016   |           |             | Plug Power Inc.     |
| <b>GENCARE</b>  | 86/973,809 | 4/13/2016   |           |             | Plug Power Inc.     |
| <b>GENKEY</b>   | 86/973,812 | 4/13/2016   |           |             | Plug Power Inc.     |
| <b>GENDRIVE</b>   | 86/973,817 | 4/13/2016   |           |             | Plug Power Inc.     |
| <b>GENSURE</b>  | 86/973,821 | 4/13/2016   |           |             | Plug Power Inc.     |

EXHIBIT C

Copyrights

None.