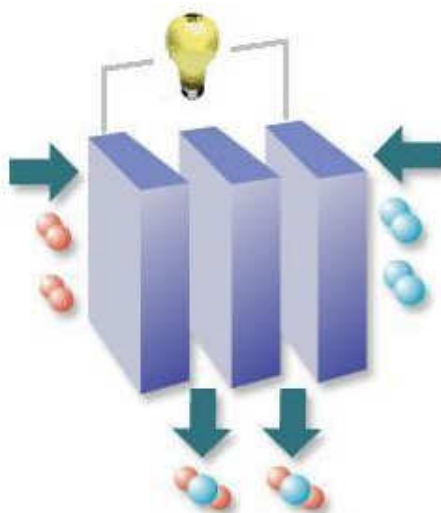


Pedidos de Patente sobre Células a Combustível



Pedidos publicados no 1º semestre de 2009

Diretoria de Articulação e Informação Tecnológica – DART
Centro de Divulgação, Documentação e Informação Tecnológica – CEDIN
Divisão de Estudos e Programas – DIESPRO

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Jeziel da Silva Nunes – Pesquisador

Luciana Goulart de Oliveira - Pesquisadora

Marcos Tiago Duarte – Analista de Propriedade Industrial

Priscila Rohem dos Santos - Pesquisadora

Rafaela Di Sabato Guerrante – Pesquisadora

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A patente é uma importante fonte formal de informação. Por meio do conteúdo do documento de patente, pode-se ter acesso a detalhes técnicos da invenção que, em alguns casos, não estão descritos em outros meios de divulgação (livros, artigos técnicos, etc).

O objetivo desta publicação, de periodicidade semestral, consiste em divulgar informações contidas em pedidos de patente, publicados mundialmente no período. Desta forma, busca-se contribuir para a atualização periódica do público alvo deste Alerta Tecnológico.

Esta publicação consiste de:

- Gráfico nº 1 – gráfico que relaciona os países de prioridade dos documentos recuperados em nível mundial com o número de documentos recuperados. Este gráfico permite a identificação dos países de prioridade dos documentos recuperados no período e a ocorrência em cada país.....**Página 9**
- Tabela nº 1 – relação dos principais depositantes, dos países de prioridade de seus pedidos de patente e do número de pedidos publicados no 1º semestre de 2009.....**Página 10**
- Gráfico nº 2 – gráfico com as classificações internacionais de patente (CIP) com maior número de ocorrências. Este gráfico permite o monitoramento das principais tecnologias relacionadas ao tema desta publicação.....**Página 11**
- Tabela nº 2 – lista com dados bibliográficos dos pedidos de patente publicados no período: sigla do país e número de depósito do pedido de patente¹, número da prioridade², nome do depositante, classificação internacional de patentes³ e o título da invenção, como publicado.....**Página 13**
- Anexo I – Lista de pedidos de patente indexados no EPOQUE sem o nome de depositante.....**Página 454**
- Anexo II – Lista com os códigos dos países.....**Página 459**

¹ Para cada família de patentes foi selecionado o 1º pedido de patente indexado no EPOQUE. Uma família de patentes é a coleção de documentos de patente relacionados à mesma invenção ou à invenções correlacionadas, publicados em diferentes países. Existem diferentes estruturas de família de patentes, variando de acordo com a base de dados na qual os documentos estão indexados. Em linhas gerais, todos os pedidos de patente pertencentes a uma mesma família têm pelo menos um número de prioridade em comum.

² Conforme estabelecido pela Convenção de Paris (CUP) em seu Art. 4º, o primeiro pedido de patente depositado em um dos países membros da Convenção serve de base para depósitos subsequentes relacionados à mesma matéria, efetuados pelo mesmo depositante ou por seus sucessores legais. Tem-se assim, o **Direito de Prioridade**. O prazo para exercer tal direito é de 12 meses, para invenção e modelo de utilidade. Ver art. 16, da Lei da Propriedade Industrial (LPI), nº 9.279/96 – disponível em www.inpi.gov.br.

³ A classificação internacional de patentes refere-se a ICAI (IPC – Advanced level – Invention).

Mais detalhes sobre cada pedido, tais como, o resumo da invenção, o(s) nome(s) do(s) inventor(es), ou mesmo, o acesso e cópia do documento completo, podem ser obtidos nos endereços eletrônicos: www.inpi.gov.br ou <http://ep.espacenet.com>.

Caso haja interesse no conhecimento do depósito de patente correspondente no Brasil (família do pedido de patente¹), de algum pedido de patente estrangeiro listado no Anexo I, sugere-se uma busca de família do mesmo. O Centro de Documentação do INPI – CEDIN informará sobre os procedimentos a serem seguidos. Abaixo, seguem endereço e contato do CEDIN.

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Praça Mauá nº7, sala 714, Centro, Rio de Janeiro, RJ, CEP 20083-900

Tel. (21) 2139-3101

Fax. (21) 2139-3354

E-mail: cedin@inpi.gov.br

As cópias integrais dos pedidos de patente de interesse podem ser solicitadas por meio do endereço copdocpat@inpi.gov.br. O custo de cada documento completo é R\$ 5,00 e este valor deverá ser quitado por meio de uma guia encaminhada ao interessado.

PEDIDOS DE PATENTES SOBRE CÉLULAS A COMBUSTÍVEL

O alerta da comunidade científica sobre os efeitos do aquecimento global, provocado pelo aumento da emissão de gases de efeito estufa, e a instabilidade no suprimento de combustíveis fósseis têm provocado em vários países a intensificação nas pesquisas para aumentar a participação das fontes renováveis e limpas na matriz energética. Neste contexto, a célula a combustível, uma tecnologia que utiliza hidrogênio e oxigênio para gerar energia elétrica, energia térmica e água, apresenta-se como uma alternativa ambientalmente aceitável com baixas emissões de poluentes. As aplicações desta tecnologia incluem a geração de energia elétrica estacionária e a utilização em transporte e em equipamentos portáteis.

No Brasil, o Programa de Ciência, Tecnologia e Inovação para a Economia do Hidrogênio, elaborado pelo Ministério da Ciência e Tecnologia (MCT), tem como objetivo promover ações integradas e cooperadas, que viabilizem o desenvolvimento nacional da tecnologia de hidrogênio e de sistemas de célula a combustível, com vistas a inserir o país na economia do hidrogênio.

Assim, o INPI, por meio do CEDIN, vem colaborar por meio da divulgação das informações contidas em documentos de patentes publicados sobre células a combustível e, conseqüentemente, facilitar ao público interessado o acesso a estas informações.

O objetivo do presente trabalho consiste em divulgar, semestralmente, os pedidos de patente publicados no mundo relacionados às células a combustível.

Para este levantamento, foram selecionados os pedidos de patente que contêm pelo menos uma das classificações internacionais discriminadas⁴ a seguir:

⁴ Um documento de patente pode conter uma ou mais classificações.

H01M 8/00 – Células a combustível; Sua fabricação.

H01M 8/02 – Detalhes;

H01M 8/04 – Disposições ou processos auxiliares, por ex., para o controle da pressão, para a circulação de fluidos;

H01M 8/06 – Combinação de células combustível com meios para a produção de reagentes ou para o tratamento de resíduos;

H01M 8/08 – Combinação de células combustível com meios para a produção de reagentes ou para o tratamento de resíduos;

H01M 8/10 – Células combustível com eletrólitos sólidos ;

H01M 8/12 – Funcionando à alta temperatura, por ex., com um eletrólito ZrO_2 estabilizado;

H01M 8/14 – Células combustível com eletrólitos fundidos;

H01M 8/16 – Células combustível bioquímicos, i.e., células em que os micro-organismos atuam como catalisadores;

H01M 8/18 – Células combustível de regeneração;

H01M 8/20 – Células a combustível indiretas, por ex, células Redox (H01M 8/18 tem prioridade)

H01M 8/22 – Células a combustível em que o combustível é baseado em materiais compreendendo carbono, oxigênio ou hidrogênio e outros elementos; Células a combustível em que o combustível é baseado em materiais compreendendo apenas elementos outros que não carbono, oxigênio ou hidrogênio;

H01M 8/24 – Arranjos de células a combustível em baterias, por ex, módulos.

Classificação Internacional de Patentes – CIP

Para indexar e recuperar os pedidos de patente depositados no Brasil utiliza-se a Classificação Internacional de Patentes (CIP), que é baseada em um tratado multilateral administrado pela OMPI, chamado Acordo de Estrasburgo relativo à Classificação Internacional de Patentes⁵. A CIP divide a tecnologia em 8 seções, com aproximadamente 70.000 subdivisões em sua atual 8ª edição. Cada item da classificação está representado por um símbolo composto por numerais arábicos e letras do alfabeto latino. A estrutura hierárquica da CIP é constituída por seção, classe, subclasse, grupo e subgrupo. A título de exemplo, a classificação H01M8/10 trata de uma tecnologia que envolve:

Seção: H – Eletricidade

Classe: H01 – Elementos Elétricos Básicos

Subclasse: H01M – Processos ou meios, por ex., baterias, para a conversão direta da energia química em energia elétrica

Grupo: H01M8 – Células a combustível; Sua fabricação

Subgrupo: H01M8/10 - Células a combustível com eletrólitos sólidos

Os objetivos da Classificação Internacional de Patentes são:

- Organizar os documentos de patente, facilitando as buscas e o estabelecimento da novidade e atividade inventiva dos pedidos;
- Servir como base para a disseminação de informação tecnológica seletiva, tanto técnica quanto legal;
- Servir como base para se acompanhar a evolução do estado da técnica de um setor tecnológico; e
- Servir como base para estatísticas de avaliação tecnológica.

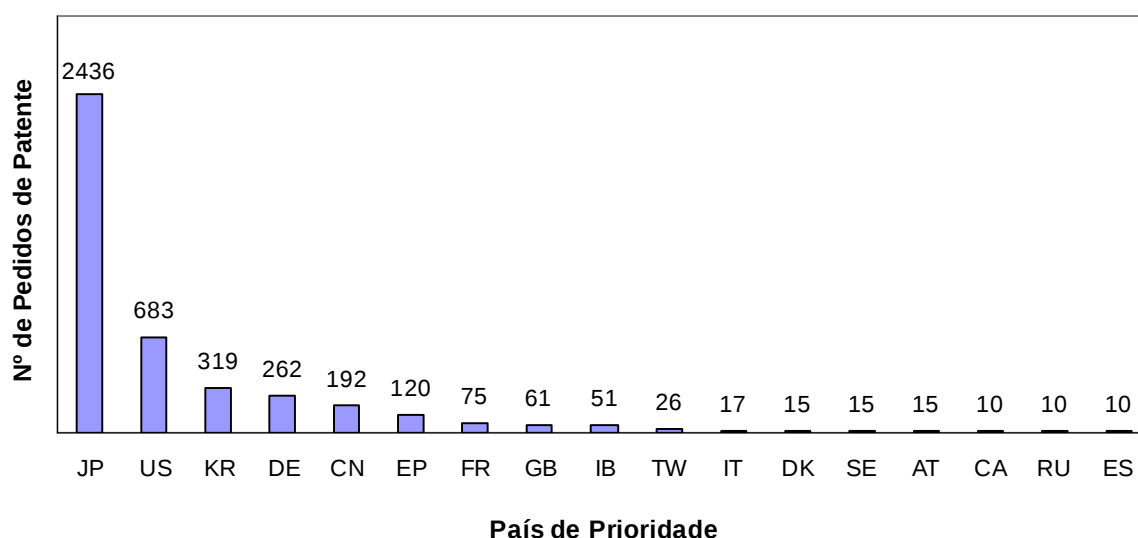
A edição atual (8ª) entrou em vigor em 01/01/2006 e está disponível em <http://www.wipo.int/classifications/ipc/>.

⁵ Para outras informações, acessar http://www.wipo.int/treaties/en/classification/strasbourg/summary_strasbourg.html.

Resultados

O Gráfico nº 1 permite a identificação dos países⁶ de prioridade dos documentos recuperados no período e a ocorrência de documentos em cada país. Foram considerados os países de prioridade que constam em 10 ou mais pedidos de patente.

Gráfico 1: Número de pedidos de patente publicados no mundo sobre células a combustível (1º semestre de 2009) x País de prioridade



Fonte: Elaboração própria a partir do banco de dados EPOQUE⁷.

De acordo com o Gráfico nº 1 os cinco países com maior número de pedidos de prioridade são:

JP – Japão,

US – Estados Unidos da América,

KR – República da Coréia,

DE – Alemanha e

CN – China.

⁶ A lista com os códigos dos países está disponível no Anexo I.

⁷ O EPOQUE é disponibilizado ao INPI pelo Escritório Europeu de Patentes.

Na Tabela nº 1, a seguir, são identificados os depositantes com maior número de pedidos de patente publicados no período e o(s) país(es) de prioridade⁸ que constam nestes pedidos.

Tabela 1: Relação dos principais depositantes, dos países de prioridade de seus pedidos de patente e do número de pedidos publicados no 1º semestre de 2009

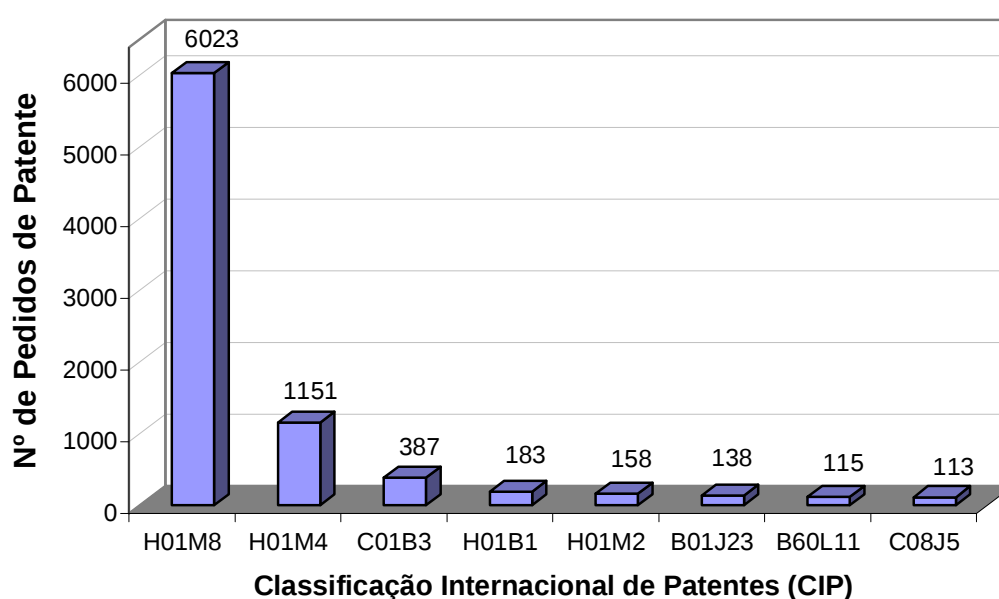
Depositante	Prioridade	Nº de Pedidos
TOYOTA MOTOR CORP	JP	294
TOYOTA MOTOR CO LTD	EP JP US	224
HONDA MOTOR CO LTD	JP US	145
NISSAN MOTOR	JP US	108
TOSHIBA CORP	JP	75
PANASONIC CORP	EP JP US	74
HYUNDAI MOTOR CO LTD	KR	70
SAMSUNG SDI CO LTD	DE JP KR US	69
DAIMLER CHRYSLER AG	DE EP US	67
GM GLOBAL TECH OPERATIONS INC	US	47
CASIO COMPUTER CO LTD	JP	45
TOSHIBA KK	JP	39
NIPPON OIL CORP	JP	37
FORD GLOBAL TECH LLC	DE US	33
SUMITOMO CHEMICAL CO	JP US	30
DAINIPPON PRINTING CO LTD	JP	29
COMMISSARIAT ENERGIE ATOMIQUE	FR	28
SONY CORP	JP US	27
TOSHIBA FUEL CELL POWER SYS	JP	27
ENERDAY GMBH	DE	25
KYOCERA CORP	JP US	25
UTC POWER CORP	KR US	24
FUJI ELECTRIC HOLDINGS	JP	23
CANON KK	JP US	21
MATSUSHITA ELECTRIC IND CO LTD	JP US	20

Fonte: Elaboração própria a partir do banco de dados EPOQUE.

⁸ Um pedido de patente pode ter mais de um país de prioridade.

O Gráfico nº 2 possibilita o monitoramento das principais tecnologias relacionadas ao tema, descritas nos pedidos de patente publicados no período. Para este levantamento, foram computadas somente as classificações³ presentes em 100 ou mais documentos.

Gráfico 2: Número de pedidos de patente publicados no mundo sobre células a combustível (1º semestre de 2009) x Classificação Internacional de Patentes (CIP)



Fonte: Elaboração própria a partir do banco de dados EPOQUE.

H01M8 - Células a combustível; Sua fabricação.

H01M4 - Eletrodos.

C01B3 - Hidrogênio; Misturas gasosas contendo hidrogênio; Separação do hidrogênio das misturas gasosas que o contém; Purificação de hidrogênio.

H01B1 - Condutores ou corpos condutores caracterizados pelos materiais condutores; Seleção de materiais para condutores.

H01M2 - Detalhes estruturais ou processos de fabricação das partes não ativas.

B01J23 - Catalisadores compreendendo metais ou óxidos ou hidróxidos de metais não incluídos no grupo B01J 21/00.

B60L11 - Propulsão elétrica com fonte de potência no interior do veículo.

C08J5 - Manufatura de artigos ou de materiais modelados contendo substâncias macromoleculares.

Tabela 2: Dados bibliográficos dos pedidos de patente publicados no 1º semestre de 2009
(por ordem alfabética do nome do primeiro depositante)

Número do Pedido	Prioridade	Depositante	CIP	Título
AT432540T	US - 20020115556 - 03/04/2002; WO - 2003US04271 - 11/02/2003	3M INNOVATIVE PROPERTIES CO	B65H 3/08; H01M 8/02; H01M 8/10; H01M 8/24	VORRICHTUNG UND VERFAHREN ZUR VEREINZELUNG VON PORÖSEN BRENNSTOFFZELLEN-SCHICHTEN DURCH DIE VERWENDUNG VON KLEBEBAND- BESTÜCKUNGSEINRICHTUNG
CN101375441	US - 20050230090 - 19/09/2005	3M INNOVATIVE PROPERTIES CO	H01M 8/02; H01M 8/10	FUEL CELL ELECTROLYTE MEMBRANE WITH ACIDIC POLYMER
DE60318629T	US - 20020115537 - 03/04/2002	3M INNOVATIVE PROPERTIES CO	B31B 1/14; H01M 2/02; H01M 2/04; H01M 4/86; H01M 4/88; H01M 6/00; H01M 8/02; H01M 8/10	VORRICHTUNG UND VERFAHREN ZUR ÜBERFÜHRUNG EINER BAHN AUS EINER BRENNSTOFFZELLENMEMBRAN IN PRÄZISE POSITIONIERTE ABSCHNITTE DIESER MEMBRAN
KR20090003218	US - 20060773866P - 15/02/2006	3M INNOVATIVE PROPERTIES CO	B01J 23/52; B01J 37/02; B82B 3/00; H01M 8/04	SELECTIVE OXIDATION OF CARBON MONOXIDE RELATIVE TO HYDROGEN USING CATALYTICALLY ACTIVE GOLD
US2009104506	US - 20030356045 - 31/01/2003; US - 20080336873 - 17/12/2008	3M INNOVATIVE PROPERTIES CO	H01M 2/14; H01M 8/02	FLOW FIELD
WO2009056636	EP - 20070021280 - 31/10/2007	ABB TURBO SYSTEMS AG; BRAND DANIEL; KAHN MARKUS; NEUENSCHWANDER PETER	F02B 37/12; F02D 41/00; H01M 8/04	REGULATION OF AN EXHAUST-GAS TURBOCHARGER
CN101405901	GB - 20060005878 - 24/03/2006	ACAL ENERGY LTD	H01M 4/86; H01M 4/90; H01M 8/10; H01M 8/18;	FUEL CELLS

Número do Pedido	Prioridade	Depositante	CIP	Título
			H01M 8/20	
EP2013935	GB - 20060008079 - 25/04/2006; WO - 2007GB50211 - 24/04/2007	ACAL ENERGY LTD	H01M 8/10	FUEL CELLS
KR20090033271	GB - 20060014337 - 19/07/2006	ACAL ENERGY LTD	H01M 8/10; H01M 8/18	FUEL CELLS
KR20090033398	GB - 20060014338 - 19/07/2006	ACAL ENERGY LTD	H01M 8/10; H01M 8/18	FUEL CELLS
WO2009037513	GB - 20070018349 - 20/09/2007	ACAL ENERGY LTD; CREETH ANDREW MARTIN; FARNDON EMMA	H01M 8/10	FUEL CELLS
WO2009040577	GB - 20070018577 - 24/09/2007	ACAL ENERGY LTD; CREETH ANDREW MARTIN; KNUCKEY KATHRYN; POTTER ANDREW ROBERT	H01M 8/18	REDOX FUEL CELL
WO2009050311	ES - 20070002738 - 18/10/2007	ACCIONA EN S A; GUEL BENZU MICHELENA EUGENIO; INGETEAM ENERGY S A; PEREZ BARBACHANO JAVIER	F03D 9/02; H01M 8/06; H01M 8/24; H02J 3/38	PRODUCTION SYSTEM FOR ELECTRIC ENERGY AND HYDROGEN
PT1412681E	US - 20010308828P - 01/08/2001; US - 20010333123P - 27/11/2001; US - 20010334080P	ACE RONALDS	F24D 11/02; F24F 5/00; F24J 3/08; F25B 27/02; F25B 30/06; H01M 8/00	GEO THERMAL SYSTEM

Número do Pedido	Prioridade	Depositante	CIP	Título
	- 30/11/2001			
WO2009007922	IT - 2007FI00152 - 10/07/2007	ACTA S P A; BERT PAOLO; CIARDELLI FRANCESCO; LIUZZO VINCENZO; PUCCI ANDREA; RAGNOLI MARINA; TAMPUCCI ALESSANDRO		TI REACTOR ELECTROCHEMICAL DEVICES CONTAINING ANIONIC-EXCHANGE MEMBRANES AND POLYMERIC IONOMERS - (A3) ANIONIC-EXCHANGE MEMBRANES AND POLYMERIC IONOMERS AND PROCESS FOR THEIR PREPARATION
US2009142627	JP - 20050282767 - 28/09/2005; JP - 20050282772 - 28/09/2005; JP - 20050282775 - 28/09/2005; WO - 2006JP319152 - 27/09/2006	ADACHI MASANORI; MIYA AKIKO; SHIMOMURA TATSUO	C02F 11/02; H01M 8/04; H01M 8/16	BIOLOGICAL POWER GENERATOR, AND METHOD OF TREATING ORGANIC SOLID POLLUTANT-CONTAINING WASTE, A METHOD OF TREATING ORGANIC POLYMERIC SUBSTANCE-CONTAINING WASTEWATER, A METHOD OF TREATING ORGANIC SUBSTANCE-CONTAINING WASTEWATER, AS WELL AS APPARATUSES FOR IMPLEMENTING THESE TREATMENT METHODS
US2009035619	US - 20060853233P - 20/10/2006; US - 20070874701 - 18/10/2007	ADAMS CHARLES TERREL	B01J 19/08; H01M 8/04; H01M 8/18	METHODS AND SYSTEMS OF PRODUCING MOLECULAR HYDROGEN USING A PLASMA SYSTEM IN COMBINATION WITH AN ELECTRICAL SWING ADSORPTION SEPARATION SYSTEM
WO2009040535	GB - 20070018761 - 26/09/2007	ADCOCK PAUL; BAIRD SCOTT; HOOD PETER DAVID; INTELLIGENT ENERGY LTD		TI REACTOR FUEL CELL SYSTEM - (A3) FUEL CELL SYSTEM WITH CATHODE PURGE UPON SHUT-DOWN
WO2009040516	GB - 20070018763 - 26/09/2007	ADCOCK PAUL; BAIRD SCOTT; HOOD PETER DAVID; INTELLIGENT ENERGY LTD; KELL ASHLEY		TI REACTOR FUEL CELL SYSTEM
WO2009027633	GB -	ADELAN LTD; KENDALL	H01M 8/04;	COMBINED FUEL BURNER AND FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
	20070016759 - 25/08/2007; GB - 20080005445 - 26/03/2008	MICHAELA	H01M 8/12	
US2009017336	US - 20070774974 - 09/07/2007	ADVANCED CERAMIC MFG LLC	H01M 8/16	POWER GENERATION DEVICE UTILIZING LIVING PLANT NUTRIENTS
KR20090052894	US - 20060843801P - 11/09/2006; US - 20070805635 - 24/05/2007	ADVENT TECHNOLOGIES	C08G 61/12; C08J 5/22; H01M 4/86; H01M 8/10	AROMATIC POLYETHER COPOLYMERS AND POLYMER BLENDS AND FUEL CELLS COMPRISING SAME
US2009087700	GB - 20060004597 - 07/03/2006; WO - 2007GB50105 - 07/03/2007	AFC ENERGY PLC	H01M 2/02; H01M 8/00; H01M 8/04; H01M 8/08	OPERATION OF A FUEL CELL
WO2009019422	GB - 20070015225 - 03/08/2007	AGNEW GERARD DANEIL; DIXON PETER JAMES; ROLLS ROYCE PLC	H01M 8/12; H01M 8/24	A FUEL CELL AND A METHOD OF MANUFACTURING A FUEL CELL
WO2009019421	GB - 20070015218 - 03/08/2007	AGNEW GERARD DANIEL; DIXON PETER JAMES; ROLLS ROYCE PLC	H01M 8/12; H01M 8/24	A FUEL CELL AND A METHOD OF MANUFACTURING A FUEL CELL
US2009087358	US - 20030447483P - 14/02/2003; US - 20040780348 - 17/02/2004; US - 20080006468	AHLUWALIA RAJESH K; AHMED SHABBIR; LEE SHELDON H D	B01J 8/02; C01B 3/38; C01B 3/48; C01B 3/58; H01M 8/04; H01M 8/18; H05B 3/00	DEVICE FOR VAPORIZATION OF FUEL

Número do Pedido	Prioridade	Depositante	CIP	Título
	- 03/01/2008			
US2009011287	KR - 20060112222 - 14/11/2006	AHN JIN-GOO; CHO WOONG-HO; CHOI JAE- WOONG; JEONG JOSEPH; KIM JU-YONG; LEE DONG-UK; LEE SUNG-CHUL; OH MIN- JUNG	H01M 8/00; H01M 8/04	HIGH TEMPERATURE FUEL CELL STACK AND FUEL CELL HAVING THE SAME
WO2009009148	US - 20070958889P - 10/07/2007	AHN JONG-WOO; CHOE SONG-YUL; CHOI SEOHO; JEON SOONILL; KIM DAEJONG; UNIV AUBURN	H01M 8/04	AIR AND COOLANT CIRCUIT CONFIGURATIONS AND CONTROL OF FUEL CELL SYSTEMS AS POWER SOURCE IN AUTOMOTIVE, STATIONARY, AND PORTABLE APPLICATIONS
WO2009031236	WO - 2007JP67506 - 07/09/2007	AIKAWA NORIKAZU; HATA KAZUO; NIPPON CATALYTIC CHEM IND; TAKAGI EIJI; TAMURA FUMIHIDE	C04B 35/64; H01B 13/00; H01M 8/02; H01M 8/12	PROCESS FOR PRODUCING CERAMIC SHEET
US2009047562	JP - 20050217897 - 27/07/2005; JP - 20050288641 - 30/09/2005; WO - 2006JP314924 - 27/07/2006	AIKAWA NORIKAZU; HATA KAZUO; SHIMOMURA MASATOSHI	C04B 35/64; H01M 8/10	METHOD FOR PRODUCING SOLID ELECTROLYTE SHEET AND SOLID ELECTROLYTE SHEET
AT420467T	FR - 20040050289 - 17/02/2004	AIR LIQUIDE	H01M 8/02	ALUMINIUMPLATTE MIT NICKEL-SCHUTZSCHICHT FÜR EINE BRENNSTOFFZELLE
AT428193T	FR - 20040006523 - 16/06/2004	AIR LIQUIDE	G01R 31/36; H01M 10/48; H01M 8/04; H01M 8/24	SYSTEM ZUR UBERWACHUNG EINER GRUPPE VON ELEKTROCHEMISCHEN ZELLEN UND ZUGEHÖRIGE VORRICHTUNG
EP2026401	FR - 20070056962 - 06/08/2007	AIR LIQUIDE	H01M 8/24	METHOD OF MANUFACTURING A MANIFOLD FOR A FUEL CELL SYSTEM, MANIFOLD AND SYSTEM OBTAINED THROUGH SAID PROCESS

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FR2918798	FR - 20070056375 - 10/07/2007	AIR LIQUIDE	H01M 2/18; H01M 8/04	PROTON EXCHANGE MEMBRANE FUEL CELL PLATE, HAS WINGS FORMING RIBS ON OUTSIDE OF PLATE, AND EXTENDING ON PART OF PLATE BETWEEN INLET SIDE AND OUTLET SIDE, WHERE WINGS PRESENT NOTCHES THAT CREATE TURBULENCE DURING FLOW OF COOLANT
FR2922686	FR - 20070058390 - 17/10/2007	AIR LIQUIDE	H01M 8/04	PILE A COMBUSTIBLE COMPRENANT UN DISPOSITIF DE REFROIDISSEMENT PAR GAZ CALOPORTEUR
US2009047564	FR - 20050053420 - 10/11/2005; WO - 2006FR51042 - 17/10/2006	AIR LIQUIDE	H01M 8/22	ELECTRICAL POWER CONSUMING INSTALLATION USING A FUEL CELL AND METHOD OF SUPPLYING ONE SUCH INSTALLATION
KR20090025383	EP - 20060291083 - 30/06/2006	AIR LIQUIDE; ALFA LAVAL CORP AB; ARCELORMITTAL STAINLESS & NICK	C22C 19/05; C22C 27/00; H01M 8/02; H01M 8/10	CONDUCTING PLATES FOR FUEL CELL ELEMENTS
CN101367023	US - 20070838477 - 14/08/2007	AIR PROD & CHEM	B01D 53/22; B01D 63/08; B01J 12/00; H01M 8/10	LINERS FOR ION TRANSPORT MEMBRANE SYSTEMS
CN101385175	DE - 200610007026 - 15/02/2006	AIRBUS GMBH	B64D 41/00; H01M 8/04	A COMBINATION OF A HEAT GENERATING SYSTEM WITH A FUEL CELL SYSTEM
CN101438445	DE - 200610013037 - 20/03/2006	AIRBUS GMBH	H01M 8/06	DEVICE, METHOD AND SYSTEM FOR PRODUCING THERMAL AND/OR KINETIC AND ELECTRICAL ENERGY
DE102007060428	DE - 200710060428 - 14/12/2007	AIRBUS GMBH	H01M 8/04	FUEL CELL SYSTEM I.E. EVAPORATION-COOLED FUEL CELL SYSTEM, FOR USE IN AIRCRAFT, HAS CONTROL UNIT CONTROLLING TEMPERATURE OF CELL, WHERE COOLING AGENT IS TRANSFERRED INTO GASEOUS STATE IN AGGREGATE CONDITION
DE102007061991	DE - 200710061991	AIRBUS GMBH	B64D 41/00; H01M 8/00	BRENNSTOFFZELLENSYSTEMMODUL

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	- 21/12/2007			
WO2009043775	US - 20070995553P - 27/09/2007; DE - 200710046381 - 27/09/2007	AIRBUS GMBH; AIRBUS OPERATIONS GMBH; FRAHM LARS; HOFFJANN CLAUS; RIEGER ULRICH; SCHULDZIG HANSGEORG		TI REACTOR FUEL CELL SYSTEM WITH SUCTION OPERATION FOR AN AIRCRAFT
WO2009040112	US - 20070861014 - 25/09/2007; EP - 20080151335 - 12/02/2008	AIRBUS SAS; BOTTI JEAN; EADS DEUTSCHLAND GMBH; REMY SEBASTIEN	F02C 3/30; F02C 9/28; F23R 3/36; H01M 8/00	TI REACTOR METHOD FOR OPERATING A GAS TURBINE ENGINE, POWER SUPPLYING DEVICE FOR CONDUCTING SUCH METHOD AND AIRCRAFT USING SUCH METHOD
FR2923087	FR - 20070007485 - 25/10/2007; FR - 20080005842 - 22/10/2008	AIRTECHNOLOGIES; PEUGEOT CITROEN AUTOMOBILES SA	F04D 25/06; H01M 8/04	GAS E.G. PRESSURIZED OXYGEN, SUPPLY APPARATUS I.E. TURBOMACHINE, FOR ELECTRICAL MOTOR VEHICLE, HAS BOX PLACED IMMEDIATELY NEAR MOTOR SUCH THAT HEAT EXCHANGES ARE CARRIED OUT BETWEEN BOX AND MOTOR CASE, WHERE ELECTRONIC UNIT IS HOUSED IN BOX
JP2009002382	JP - 20070161395 - 19/06/2007	AISAN IND	F16K 1/32; F16K 27/00; F16K 41/08	FLUID CONTROL VALVE DEVICE
JP2009016296	JP - 20070179619 - 09/07/2007	AISAN IND	H01M 8/00; H01M 8/04	GAS SUPPLY UNIT
JP2009087614	JP - 20070253507 - 28/09/2007	AISIN CHEM; AISIN SEIKI; TOYOTA MOTOR CORP	H01M 4/86; H01M 4/96; H01M 8/02	DIFFUSION LAYER OF FUEL CELL, MANUFACTURING METHOD FOR DIFFUSION LAYER OF FUEL CELL, AND FUEL CELL
JP2009087616	JP - 20070253516 - 28/09/2007	AISIN CHEM; AISIN SEIKI; TOYOTA MOTOR CORP	H01M 4/86; H01M 4/96; H01M 8/02	DIFFUSION LAYER OF FUEL CELL, MANUFACTURING METHOD FOR DIFFUSION LAYER OF FUEL CELL, AND FUEL CELL
JP2009004229	JP - 20070163968 - 21/06/2007	AISIN SEIKI	H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, AND FUEL CELL
JP2009004384	JP - 20080226621 -	AISIN SEIKI	H01M 4/88; H01M 8/02;	MANUFACTURING METHOD OF MEMBRANE ELECTRODE ASSEMBLY OF POLYMER ELECTROLYTE FUEL CELL

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	04/09/2008		H01M 8/10	
JP2009016200	JP - 20070177170 - 05/07/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL
JP2009023869	JP - 20070188136 - 19/07/2007	AISIN SEIKI; TOYOTA MOTOR CORP	C01B 3/38	DESULFURIZER AND SYSTEM FOR SUPPLYING RAW MATERIAL TO BE REFORMED
JP2009026633	JP - 20070189339 - 20/07/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04	SEPARATOR, SEPARATOR FOR HUMIDIFIER, MANUFACTURING METHOD OF SEPARATOR FOR HUMIDIFIER, HUMIDIFIER, SEPARATOR FOR FUEL CELL, AND MANUFACTURING METHOD OF SEPARATOR FOR FUEL CELL
JP2009026642	JP - 20070189502 - 20/07/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04	HUMIDIFYING DEVICE FOR FUEL CELL
JP2009037830	JP - 20070200465 - 01/08/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009037963	JP - 20070203057 - 03/08/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04; H01M 8/06; H01M 8/10	REFORM SYSTEM FOR FUEL CELL
JP2009048972	JP - 20070216698 - 23/08/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009059669	JP - 20070228262 - 03/09/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04	OPERATION METHOD OF FUEL CELL
JP2009064619	JP - 20070230021 - 05/09/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04; H01M 8/06; H01M 8/10; H01M 8/24	FUEL CELL SYSTEM
JP2009080943	JP - 20070247275 - 25/09/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/02	FUEL BATTERY SEPARATOR AND FUEL BATTERY
JP2009081037	JP -	AISIN SEIKI; TOYOTA	H01M 8/24	FUEL CELL STACK DEVICE

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	20070249156 - 26/09/2007	MOTOR CORP		
JP2009085578	JP - 20070259904 - 03/10/2007	AISIN SEIKI; TOYOTA MOTOR CORP	F02G 5/04; F24H 1/00; F24H 1/18; H01M 8/00; H01M 8/04	COGENERATION SYSTEM
JP2009087609	JP - 20070253412 - 28/09/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009087619	JP - 20070253569 - 28/09/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/04; H01M 8/06; H01M 8/24	FUEL CELL SYSTEM
JP2009093959	JP - 20070264607 - 10/10/2007	AISIN SEIKI; TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL SEPARATOR AND FUEL CELL SYSTEM
WO2009034845	JP - 20070238980 - 14/09/2007; JP - 20070262199 - 05/10/2007	AISIN TAKAOKA LTD; MAEDA KUROUDO; MIZUNO MASAHIRO; TOYOTA MOTOR CO LTD	C23F 1/26; H01M 8/02	PROCESS FOR PRODUCING SEPARATOR FOR FUEL CELL
WO2009054488	JP - 20070276471 - 24/10/2007	AISIN TAKAOKA LTD; MAEDA KUROUDO; MIZUNO MASAHIRO; TOYOTA MOTOR CO LTD	C23C 28/00; C23C 8/10; H01M 8/02; H01M 8/10	FUEL CELL SEPARATOR AND METHOD FOR PRODUCING THE SAME
US2009085410	JP - 20060087855 - 28/03/2006; WO - 2007JP56239 - 26/03/2007	AKAMOTO YUKINORI; HASEBE HIROYUKI; KAWAMURA KOICHI; KITAMOTO MICHYUKI; MIYAHARA MAKOTO; OZEKI YOSHIE; SENOUE KIYOSHI; SHIMOYAMADA TAKASHI; SUZUKI HIDENORI; TAKAHASHI KENICHI; YASUI HIDEAKI	H01M 8/04; H02J 7/00	ELECTRONIC APPARATUS AND FUEL CELL SYSTEM

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US2009042090	JP - 20050284969 - 29/09/2005; WO - 2006JP318958 - 25/09/2006	AKAMOTO YUKINORI; MOMMA JUN; NEGISHI NOBUYASU; OOMICHI GENTA; SATO YUUICHI; TAKIZAWA YUMIKO	H01M 8/00	FUEL CELL
US2009130522	JP - 20000402474 - 28/12/2000; JP - 20010075145 - 16/03/2001; JP - 20010075147 - 16/03/2001; JP - 20010075148 - 16/03/2001; JP - 20010360333 - 27/11/2001; JP - 20010360334 - 27/11/2001; WO - 2001JP11436 - 26/12/2001; US - 20020297320 - 05/12/2002; US - 20080318569 - 31/12/2008	AKIKUSA JUN; HOSHINO KOJI	H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL MODULE AND STRUCTURE FOR GAS SUPPLY TO FUEL CELL
US2009098433	JP - 20020057057 - 04/03/2002; JP - 20020057060 - 04/03/2002; JP -	AKIKUSA JUN; HOSHINO KOJI; HOSOI KEI; KOMADA NORIKAZU	H01M 8/02; H01M 8/10; H01M 8/24	SOLID OXIDE FUEL CELL AND SEPARATOR

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	20030049581 - 26/02/2003; JP - 20030049582 - 26/02/2003; WO - 2003JP02202 - 27/02/2003; US - 20040506526 - 03/09/2004; US - 20060634143 - 06/12/2006; US - 20080289506 - 29/10/2008			
WO2009028169	JP - 20070220064 - 27/08/2007	AKIKUSA JUN; KANSAI ELECTRIC POWER CO; MITSUBISHI MATERIALS CORP	H01M 8/04; H01M 8/06; H01M 8/12	FUEL CELL
WO2009034997	JP - 20070238393 - 13/09/2007	AKIMOTO JUN; ASAI SHIGERU; EBARA BALLARD CORP; FUKUNAGA AKIHIKO; HIWATARI MANABU; HORI YOSHIHIRO; IBUKA TAKESHI; MASUYAMA TAKUYA; MIDORIKAWA YOICHI; NIPPON OIL CORP; OKAWA TETSUO; SAKIMA SHUHEI; TSUDA KATSUMI; YAMAGUCHI YASUYOSHI	H01M 8/04	FUEL CELL SYSTEM
US2009130499	JP - 20050289265 - 30/09/2005; JP - 20060215563	AKIMUNE YOSHIO; CHIKATU MASAYUKI; HATANO MASAHARU; HONDA KAZUMASA;	H01G 9/02; H01M 8/04; H01M 8/10	METHOD FOR ACTIVATING SOLID ACID SALT, HIGH-CAPACITY CAPACITOR AND FUEL CELL, USING SAME

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	- 08/08/2006; WO - 2006JP318201 - 13/09/2006	UCHIYAMA MAKOTO; YAMANAKA MITSUGU		
WO2009023257	US - 20070964827P - 15/08/2007	AKINWANDE AKINTUNDE I; MASSACHUSETTS INST TECHNOLOGY; VELASQUEZ-GARCIA LUIS F	B01L 3/02; B05B 1/30; H01J 49/04; H01M 8/04	MICROSTRUCTURES FOR FLUIDIC BALLASTING AND FLOW CONTROL
JP2009072712	JP - 20070244933 - 21/09/2007	AKITA PREFECTURAL UNIV; JAPAN ENERGY CORP	B01D 15/00; B01J 20/20; B01J 20/28; B01J 20/30; C01B 31/10; C10G 25/00	METHOD FOR PRODUCING ADSORBENT FOR REMOVING MICROINGREDIENT IN HYDROCARBON OIL AND ADSORBENT
US2009023021	JP - 20030362682 - 23/10/2003; JP - 20030376368 - 06/11/2003; JP - 20040011289 - 20/01/2004; US - 20040920436 - 18/08/2004; US - 20080233788 - 19/09/2008	AKIYAMA NOBORU; KANOUDA AKIHIKO; KIKUCHI MUTSUMI; NORIMATSU YASUAKI	H01M 8/00; H01M 8/04; H01M 8/06	FUEL CELL APPARATUS AND ELECTRONIC APPLIANCES MOUNTING THE SAME
US2009047548	JP - 20060108735 - 11/04/2006; WO - 2007JP55646 - 20/03/2007	AKIYAMA SHIRO; NOMOTO SHIGEMITSU	H01M 8/00	METHOD AND APPARATUS FOR TAKING OUT A SEALING PLATE OF A FUEL CELL
WO2009020735	US -	AKIYAMA TAKASHI;	H01M 4/86;	SUPPORTED CATALYST LAYERS FOR DIRECT OXIDATION

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	20070889102 - 09/08/2007	HUANG XIAOMING; PANASONIC CORP; PENN STATE RES FOUND; WANG CHAO-YANG; YE XINHUI	H01M 4/92; H01M 8/10	FUEL CELLS
CN101346848	US - 20050734554P - 08/11/2005	ALAN DEVOE	H01M 4/88; H01M 8/12; H01M 8/24	SOLID OXIDE FUEL CELL DEVICE COMPRISING SLENDER SUBSTRATE HAVING HOT PART AND COLD PART
US2009136799	DE - 19981022691 - 20/05/1998; WO - 1999EP03378 - 17/05/1999; US - 20010700833 - 07/06/2001; US - 20070621392 - 09/01/2007; US - 20080136664 - 10/06/2008	ALIN PETER; DUEBEL OLAF; EKDUNGE PER; KOENIG AXEL; MALLANT RONALD; REINKINGH JESSICA GRACE	H01M 8/00; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL SYSTEM AND METHOD FOR GENERATING ELECTRICAL ENERGY USING A FUEL CELL SYSTEM
WO2009059443	CH - 20070001727 - 07/11/2007	ALMUS AG; BOSSEL ULF DR; GUT BEAT	H01M 8/02	BIPOLAR CELL FOR FUEL CELL STACK
US2009081490	US - 20070858987 - 21/09/2007	ALP ABDULLAH B; CHOWDHURY AKBAR; HORTOP MATTHEW K; KIRKLIN MATTHEW C; SALVADOR JOHN P	H01M 8/04	CLOSED-LOOP METHOD FOR FUEL CELL SYSTEM START-UP WITH LOW VOLTAGE SOURCE
US2009081502	US - 20070860121 - 24/09/2007	ALP ABDULLAH B; CHOWDHURY AKBAR; HORTOP MATTHEW K; KIRKLIN MATTHEW C; WHITEHOUSE KRISTIAN M	H01M 8/04	OPEN-LOOP SYSTEM AND METHOD FOR FUEL CELL STACK START-UP WITH LOW-VOLTAGE SOURCE

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AT429715T	EP - 20010810752 - 31/07/2001; WO - 2002CH00425 - 29/07/2002	ALTAIRNANO INC; XOLIOX SA	C01B 13/36; C01G 23/00; C01G 23/053; C09C 1/36; H01M 4/02; H01M 4/48; H01M 4/58	HOCHLEISTUNGS-LITHIUM-TITANIUM-SPINELL LI4Ti5O12 FÜR ELEKTRODENMATERIAL
WO2009036872	DE - 200710043330 - 12/09/2007	ALTMUELLER BERND; EPING UDO; FREUDENBERG CARL KG; KAMMANN ANDREAS		TI REACTOR HUMIDIFIER
US2009068504	US - 20070852684 - 10/09/2007	AMERICAN POWER CONV CORP	H01M 8/04	SYSTEMS AND METHODS FOR VERIFYING FUEL CELL FEED LINE FUNCTIONALITY
US2009068517	US - 20070852653 - 10/09/2007	AMERICAN POWER CONV CORP	H01M 8/02; H01M 8/24	SYSTEMS AND METHODS FOR VERIFYING FUEL CELL FEED LINE FUNCTIONALITY
WO2009035976	US - 20070852653 - 10/09/2007; US - 20070852684 - 10/09/2007	AMERICAN POWER CONV CORP; ANDERSEN CLAUS AABJERG; HJORT THOMAS ENNE; MOTH KLAUS		TI REACTOR SYSTEMS AND METHODS FOR VERIFYING FUEL CELL FEED LINE FUNCTIONALITY
WO2009046066	US - 20070866294 - 02/10/2007	AMERICAN POWER CONV CORP; SILBERBAUER KRISTIAN	H01M 8/02; H01M 8/24	BIPOLAR PLATE FOR USE IN FUEL CELL STACKS AND FUEL CELL ASSEMBLIES
WO2009048991	US - 20070978381P - 08/10/2007	AMES RUBBER CORP; BASTA JOHN CARMELO; BRUSH JOHN W; DEL ROSARIO CRISANTO F	H01M 8/02	COMPOSITE MULTILAYER SEAL FOR PEM FUEL CELL APPLICATIONS AND METHOD FOR CONSTRUCTING THE SAME
ES2319209T	DK - 20040000469 - 23/03/2004	AMMINEX AS	C01C 1/02; C01F 5/00; C01F 5/26; H01M 8/04; H01M 8/06	USO DE UN DISPOSITIVO DE ALMACENAMIENTO DE AMONIAO EN LA PRODUCCION DE ENERGIA.

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DE102007048337	DE - 200710029669 - 27/06/2007; DE - 200710048337 - 09/10/2007	AMMINEX AS	B01D 53/56; B01D 53/90; B01D 53/94; B01J 7/00; C01C 1/02; F01N 3/10	SAFE USE OF MATERIALS GENERATING AMMONIA IRREVERSIBLY INVOLVES BRINGING AMMONIA GENERATING MATERIAL AND/OR ITS DECOMPOSITION PRODUCT AND AMMONIA STORAGE MATERIAL AND/OR ITS DECOMPOSITION PRODUCT INTO FLUID COMMUNICATION WITH EACH OTHER
EP2051798	DK - 20060000999 - 20/07/2006; WO - 2007EP06447 - 19/07/2007	AMMINEX AS	B01D 53/90; B01D 53/94; C01C 1/02; F01N 3/20; H01M 8/04	METHOD AND DEVICE FOR STORING AND DELIVERING AMMONIA FROM A SOLID AMMONIA STORAGE MEDIUM
WO2009052620	US - 20070981683P - 22/10/2007	ANDERSEN CLAUS; FRANK DAVID GEORGE; HYDROGENICS CORP; NUNES VINCENTE; SCHMIDT JACOB	F24F 7/007; H01M 8/04; H01M 8/24; H05K 7/20	RACKED POWER SUPPLY VENTILATION
US2009035627	GB - 20050011546 - 07/06/2005; WO - 2006GB02092 - 07/06/2006	ANDERSON ROSS; ARJMANDI MOSAYYEB; CHAPOY ANTHONY; TOHIDI BAHMAN; YANG JINHAI	B01D 15/08; B01D 53/02; C01B 3/00; C01B 31/20; C10L 3/10; F17C 11/00; H01M 8/18	METHOD FOR GAS STORAGE, TRANSPORT, AND ENERGY GENERATION
WO2009054755	WO - 2007SE00935 - 24/10/2007	ANDERSSON LENNART; JOZSA PETER; VOLVO LASTVAGNAR AB	B60R 16/033; H01M 8/04; H01M 8/06	AUXILIARY POWER UNIT
US2009155641	US - 20070956899 - 14/12/2007	ANDREAS-SCHOTT BENNO; SENNER RALPH	H01M 8/04	MULTIPLE INJECTOR AND EJECTOR ARRAY
WO2009021850	DE - 200710037796 - 10/08/2007	ANFANG HANS-GEORG; CREMONA ALBERTO; REHEIS SANDRA; SUED CHEMIE AG	B01D 53/86; B01J 23/889; H01M 8/06	METHOD FOR REMOVING CO, H2 AND/OR CH4 FROM THE ANODE WASTE GAS OF A FUEL CELL WITH MIXED OXIDE CATALYSTS COMPRISING CU, MN AND OPTIONALLY AT LEAST ONE RARE EARTH METAL
CN101395735	US -	ANGSTROM POWER INC	H01M 2/02;	PORTABLE FUEL CELL AND METHODS THEREFOR

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	20060757750P - 09/01/2006		H01M 8/02; H01M 8/24	
CN101411023	US - 20060743173P - 25/01/2006	ANGSTROM POWER INC	H01M 2/14; H01M 8/04; H01M 8/24	METHOD FOR OPERATING FUEL CELLS WITH PASSIVE REACTANT SUPPLY
KR20090031914	US - 20060473591 - 23/06/2006	ANGSTROM POWER INC	F17C 1/08; H01M 8/04	FLUID ENCLOSURE AND METHODS RELATED THERETO
US2009081493	US - 20070975129P - 25/09/2007; US - 20070975132P - 25/09/2007; US - 20080238241 - 25/09/2008	ANGSTROM POWER INC	H01M 2/02; H01M 2/14; H01M 8/02	FUEL CELL SYSTEMS INCLUDING SPACE- SAVING FLUID PLENUM AND RELATED METHODS
US2009130527	US - 20070989748P - 21/11/2007; US - 20080275020 - 20/11/2008	ANGSTROM POWER INC	H01M 4/88; H01M 8/10	PLANAR FUEL CELL HAVING CATALYST LAYER WITH IMPROVED CONDUCTIVITY
US2009162722	US - 20070016308P - 21/12/2007; US - 20080021581P - 16/01/2008; US - 20080341294 - 22/12/2008	ANGSTROM POWER INC	H01M 8/10	ELECTROCHEMICAL CELL ASSEMBLIES INCLUDING A REGION OF DISCONTINUITY
WO2009039654	US - 20070975130P - 25/09/2007	ANGSTROM POWER INC; MCLEAN GERARD F; STUKAS ANNA	H01M 2/04; H01M 2/12; H01M 8/02;	FUEL CELL COVER

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			H02J 7/00	
WO2009013571	WO - 2007IB52962 - 25/07/2007	ANSALDO FUEL CELLS S P A; CAPOBIANCO PAOLO; DURANTE GIANLUIGI; VEGNI SANDRO	H01M 8/02	CURRENT COLLECTOR FOR FUEL CELLS
WO2009078045	WO - 2007IT00881 - 18/12/2007	ANSALDO FUEL CELLS S P A; COLTELLA THOMAS; FASCE SERGIO; RIMASSA LUCA	H01M 8/24	GASKETING SYSTEM FOR FUEL CELLS HAVING A V-SHAPED PROFILE
WO2009078302	JP - 20070325139 - 17/12/2007; JP - 20080263061 - 09/10/2008	AOKI RISA; KAN HIROFUMI; SATOH ASAKO; TOSHIBA KK; YAJIMA AKIRA; YOSHIDA YUICHI	H01M 8/02	FUEL CELL
WO2009041479	JP - 20070253611 - 28/09/2007	AOKI YOSHITAKA; KUNITAKE TOYOKI; LI YUANZHI; MUTO EMI; RIKEN	C01B 25/37; C01B 25/45; C01B 35/12; C01G 25/00; C01G 25/06; H01B 1/06; H01B 13/00; H01M 8/02	PROTON CONDUCTING MEMBRANE AND METHOD FOR PRODUCING PROTON CONDUCTING MEMBRANE
US2009098438	JP - 20060069362 - 14/03/2006; WO - 2007JP53027 - 20/02/2007	AOKI YOSHITAKA; KUNITAKE TOYOKI; MUTO EMI	H01M 8/10	ION CONDUCTIVE MATERIAL, CONDUCTIVE FILM FOR FUEL CELL, FILM ELECTRODE BONDED BODY AND FUEL CELL
US2009053577	JP - 20050376426 - 27/12/2005; JP - 20060236454 - 31/08/2006; WO -	AOTANI KOICHIRO	H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL USING THE SAME

Número do Pedido	Prioridade	Depositante	CIP	Título
	2006JP324447 - 07/12/2006			
US2009092884	JP - 20030173395 - 18/06/2003; JP - 20030173409 - 18/06/2003; US - 20040868778 - 17/06/2004; US - 20080333786 - 12/12/2008	AOYAMA TOSHIYUKI; HASEGAWA KENJI; HIGASHIONJI MASARU; HORI KENYA; ODAGIRI MASARU; ONO MASAYUKI; SHIMOTASHIRO MASAFUMI	H01M 2/02; H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL
KR20090012304	FR - 20050053669 - 30/11/2005	APRIM VIDE; CENTRE NAT RECH SCIENT; ECOLE NALE SUP ARTES METIERS; UNIV MONTPELLIER II; UNIV ORLEANS	C23C 16/26; H01M 4/88; H01M 4/92; H01M 8/10	METHOD FOR PRODUCING A THIN-FILM FUEL CELL
KR20090012303	FR - 20050053668 - 30/11/2005	APRIM VIDE; CENTRE NAT RECH SCIENT; UNIV ORLEANS	H01M 4/86; H01M 4/88; H01M 8/10	METHOD FOR PRODUCING A FUEL CELL ELECTRODE, INVOLVING DEPOSITION ON A SUPPORT
CN101394920	JP - 20060055285 - 01/03/2006	AQUAFAIRY CORP	B01J 4/00; B01J 4/02; C01B 3/08; H01M 8/06	LIQUID CONSTANT-RATE EMITTING APPARATUS AND METHOD OF LIQUID CONSTANT-RATE EMISSION
CN101438443	JP - 20060130270 - 09/05/2006	AQUAFAIRY CORP	H01M 8/00; H01M 8/04; H01M 8/10; H02J 7/00	TI CHARGER
KR20090003284	JP - 20060055285 - 01/03/2006; JP - 20060113398 - 17/04/2006; JP -	AQUAFAIRY CORP	B01J 4/00; B01J 4/02; C01B 3/08; H01M 8/06	LIQUID CONSTANT-RATE EMITTING APPARATUS AND METHOD OF LIQUID CONSTANT-RATE EMISSION

Número do Pedido	Prioridade	Depositante	CIP	Título
	20060113416 - 17/04/2006			
KR20090009237	JP - 20060130270 - 09/05/2006; JP - 20060176949 - 27/06/2006	AQUAFAIRY CORP	H01M 8/04; H01M 8/10; H02J 7/00	TI CHARGER
JP2009001456	JP - 20070163900 - 21/06/2007	AQUAFAIRY KK	C01B 3/06; H01M 8/06	HYDROGEN GENERATING DEVICE AND HYDROGEN GENERATION METHOD
JP2009046370	JP - 20070216291 - 22/08/2007	AQUAFAIRY KK	C01B 3/06; H01M 8/06	HYDROGEN GENERATING DEVICE AND HYDROGEN GENERATING METHOD
JP2009070618	JP - 20070235667 - 11/09/2007	AQUAFAIRY KK	H01M 8/00; H01M 8/04; H01M 8/06	POWER FEEDING DEVICE
WO2009063598	JP - 20070293781 - 12/11/2007	ARAKI KENTA; ITO KOHEI; KYUSYU UNIVERSITY NAT UNIVERSI; SASAKI KAZUNARI; SHIRATORI YUSUKE; YAMAMOTO JUNYA	H01M 4/86; H01M 4/88; H01M 8/12	ELECTRODE MATERIAL FOR FUEL CELL, PROCESS FOR PRODUCING THE ELECTRODE MATERIAL, AND ELECTRODE FOR FUEL CELL AND FUEL CELL, COMPRISING THE ELECTRODE MATERIAL FOR FUEL CELL
US2009075150	JP - 19980130421 - 13/05/1998; WO - 1999JP02398 - 10/05/1999; US - 20000700185 - 18/12/2000; US - 20080272226 - 17/11/2008	ARAKI TAKAYUKI; NAKAMURA TAKAYUKI; OKA NORITOSHI; SHIMIZU TETSUO; TANAKA YOSHITO	C08F 214/18; C08F 214/26; C08F 228/02; C08F 293/00; C08J 5/22; G02B 6/12; G02B 6/13; G02F 1/025; H01B 1/12; H01M 8/02; H01M 8/10; H01S 5/00;	MATERIAL FOR SOLID POLYELECTROLYTE SUITABLE FOR USE IN FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
			H01S 5/22; H02N 11/00	
US2009017354	JP - 20030389053 - 19/11/2003; JP - 20030389059 - 19/11/2003; JP - 20040035304 - 12/02/2004; JP - 20040118083 - 13/04/2004; JP - 20040163116 - 01/06/2004; WO - 2004JP16953 - 15/11/2004	ARAKI TOSHIO; OKEYUI TAKUJI; SUGIMOTO MASAKAZU; YANO MASAYA	H01M 8/02; H01M 8/10	FUEL CELL
US2009148742	US - 20070001062 - 07/12/2007	ARCHER JARED R; DAY MICHAEL J; MATTER PAUL H; SEABAUGH MATTHEW M; SWARTZ SCOTT L	H01M 4/58; H01M 8/10	HIGH PERFORMANCE MULTILAYER ELECTRODES FOR USE IN REDUCING GASES
WO2009033498	WO - 2007EP07941 - 12/09/2007	ARICO' ANTONINO SALVATORE; CANCELLIER MARINA; LA ROSA DANIELA; PIRELLI & C SPA; SIN XICOLA AGUSTIN	C04B 35/50; H01M 4/86; H01M 8/12	SOLID OXIDE FUEL CELL
CN101348538	JP - 20030318243 - 10/09/2003	ASAHI CHEMICAL CORP	C08F 2/22; C08F 214/26; C08F 216/12; C08J 5/18; H01M 4/86; H01M 8/02	STABILIZED FLUOROPOLYMER AND PREPARATION THEREOF

Número do Pedido	Prioridade	Depositante	CIP	Título
US2009061280	JP - 20060027375 - 03/02/2006; WO - 2007JP51947 - 05/02/2007	ASAHI CHEMICAL CORP; DAIKIN IND LTD	C08F 214/26; H01M 4/86; H01M 8/10	METHOD FOR PRODUCING -SO ₃ H GROUP-CONTAINING FLUOROPOLYMER AND -SO ₃ H GROUP-CONTAINING FLUOROPOLYMER
JP2009068080	JP - 20070238820 - 14/09/2007	ASAHI CHEMICAL CORP; TOKYO INST TECH	C01B 15/029; C25B 1/30; C25B 11/04; C25B 5/00; C25B 9/10; H01M 4/90; H01M 4/96; H01M 8/00; H01M 8/08	FUEL CELL TYPE REACTION APPARATUS AND METHOD OF MANUFACTURING COMPOUND USING THE SAME
JP2009070773	JP - 20070240751 - 18/09/2007	ASAHI CHEMICAL CORP; UNIV KYUSHU	H01M 4/88; H01M 4/90; H01M 8/10	CATALYST FOR FUEL CELL, AND ITS MANUFACTURING METHOD
DE112005003202	JP - 20040372629 - 24/12/2004; WO - 2005JP05840 - 29/03/2005	ASAHI CHEMICAL IND	H01M 4/86; H01M 8/02; H01M 8/10	SEHR HALTBARE ELEKTRODENKATALYSATORSCHICHT, VERFAHREN ZU IHRER HERSTELLUNG, ELEKTROLYTISCHE POLYMERLÖSUNG, MEMBRANELEKTRODENANORDNUNG UND POLYMERELEKTROLYTMEMBRAN-BRENNSTOFFZELLE
US2009104498	JP - 20010273579 - 10/09/2001; WO - 2002JP09165 - 09/09/2002; US - 20040488945 - 09/03/2004; US - 20080337571 - 17/12/2008	ASAHI CHEMICAL IND	H01M 4/86; H01M 4/88; H01M 4/96; H01M 8/10	ELECTRODE CATALYST LAYER FOR USE IN FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
DE19781880	JP - 19960202804 - 15/07/1996; JP - 19960248508 - 02/09/1996; JP - 19970025719 - 27/01/1997; WO - 1997JP02445 - 15/07/1997	ASAHI CHEMICAL IND; INST NOGUCHI	C01B 3/58; H01M 8/06	VERFAHREN ZUM ENTFERNEN VON KOHLENSTOFFMONOXID AUS EINEM WASSERSTOFFHALTIGEN GAS FÜR EINE BRENNSTOFFZELLE
AT431374T	JP - 20040371367 - 22/12/2004; JP - 20050170890 - 10/06/2005	ASAHI GLASS CO LTD	C08J 5/22; H01M 8/10	ELEKTROLYTMEMBRAN, VERFAHREN ZU DEREN HERSTELLUNG UND MEMBRAN-ELEKTRODENANORDNUNG FÜR FESTPOLYMERBRENNSTOFFZELLEN
DE60038286T	JP - 19990016326 - 25/01/1999; WO - 2000JP00323 - 24/01/2000	ASAHI GLASS CO LTD	H01M 8/02; H01M 8/10	FESTPOLYMERBRENNSTOFFZELLE UND VERFAHREN ZU DEREN HERSTELLUNG
JP2009037953	JP - 20070202934 - 03/08/2007	ASAHI GLASS CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	METHOD OF MANUFACTURING MEMBRANE-ELECTRODE ASSEMBLY FOR POLYMER ELECTROLYTE FUEL CELL
JP2009040909	JP - 20070208024 - 09/08/2007	ASAHI GLASS CO LTD	C07D 317/42; C08F 24/00; C08F 8/12; H01B 1/06; H01M 4/86; H01M 8/02	MONOMER CONTAINING FLUOROSULFONYL GROUP, ITS POLYMER AND POLYMER CONTAINING SULFONIC ACID GROUP
JP2009054283	JP - 20050365117 -	ASAHI GLASS CO LTD	H01B 1/20; H01G 9/038;	ELECTROLYTE CONTAINING NEW FLUORINE COMPOUND, ELECTROLYTE SOLUTION, AND ELECTROCHEMICAL

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	19/12/2005; JP - 20060064279 - 09/03/2006		H01M 10/40; H01M 6/16; H01M 8/02	DEVICE
JP2009057567	JP - 20030133991 - 13/05/2003; JP - 20080248130 - 26/09/2008	ASAHI GLASS CO LTD	C08F 14/26; C08F 16/30; C08J 5/22; H01B 1/06; H01B 1/12; H01B 13/00; H01M 4/86; H01M 8/02; H01M 8/10	ELECTROLYTE POLYMER FOR SOLID POLYMER FUEL CELL, METHOD FOR PRODUCING THE SAME, AND MEMBRANE-ELECTRODE ASSEMBLY
US2009004527	JP - 20070016039 - 26/01/2007	ASAHI GLASS CO LTD	C08G 75/20; H01M 8/10	POLYMER, POLYMER ELECTROLYTE MEMBRANE FOR POLYMER ELECTROLYTE FUEL CELL, AND MEMBRANE/ELECTRODE ASSEMBLY
US2009042067	JP - 20060287789 - 23/10/2006	ASAHI GLASS CO LTD	H01B 1/20; H01M 8/10	MEMBRANE/ELECTRODE ASSEMBLY FOR POLYMER ELECTROLYTE FUEL CELL
US2009110967	US - 20070931934 - 31/10/2007	ASAHI GLASS CO LTD	H01M 8/10	ELECTROLYTE MEMBRANE FOR POLYMER ELECTROLYTE FUEL CELL, PROCESS FOR ITS PRODUCTION, MEMBRANE/ELECTRODE ASSEMBLY FOR POLYMER ELECTROLYTE FUEL CELL AND METHOD OF OPERATING POLYMER ELECTROLYTE FUEL CELL
US2009155658	JP - 20070321772 - 13/12/2007	ASAHI GLASS CO LTD	H01M 4/88; H01M 4/92; H01M 8/10	ELECTRODE FOR POLYMER ELECTROLYTE FUEL CELL, MEMBRANE/ELECTRODE ASSEMBLY AND PROCESS FOR PRODUCING CATALYST LAYER
US2009162725	JP - 20070330890 - 21/12/2007	ASAHI GLASS CO LTD	H01M 4/88; H01M 8/10	MEMBRANE/ELECTRODE ASSEMBLY FOR POLYMER ELECTROLYTE FUEL CELL AND PROCESS FOR PRODUCING MEMBRANE/ELECTRODE ASSEMBLY FOR POLYMER ELECTROLYTE FUEL CELL
WO2009017173	JP - 20070201104 - 01/08/2007; JP - 20080041255 - 22/02/2008	ASAHI GLASS CO LTD; HONDA SHINJI; TANIDA MASAMICHI; YOKOYAMA YUKI	C03C 8/04; C03C 8/16; H01M 8/02; H01M 8/12	LEAD-FREE GLASS

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KR20090015952	JP - 20060161063 - 09/06/2006; JP - 20070012508 - 23/01/2007	ASAHI GLASS CO LTD; PANASONIC CORP	H01M 4/88; H01M 8/10	PROCESS FOR PRODUCING MEMBRANE/ELECTRODE ASSEMBLY FOR POLYMER ELECTROLYTE FUEL CELLS
WO2009078319	JP - 20070323426 - 14/12/2007	ASANO MASAHARU; JAPAN ATOMIC ENERGY AGENCY; KOBAYASHI MISAKI; MAEKAWA YASUNARI; TOYOTA MOTOR CO LTD; YAMAKI TETSUYA; YOSHIDA MASARU	C08J 7/18; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR FUEL CELL AND PROCESS FOR PRODUCING THE ELECTROLYTE MEMBRANE
WO2009034913	JP - 20070238280 - 13/09/2007	ASAZAWA KOICHIRO; DAIHATSU MOTOR CO LTD; TANAKA HIROHISA; YAMADA KOJI	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
WO2009047956	JP - 20070266904 - 12/10/2007	ASAZAWA KOICHIRO; DAIHATSU MOTOR CO LTD; TANAKA HIROHISA; YAMADA KOJI	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
US2009081508	US - 20070974847P - 25/09/2007; US - 20080237376 - 24/09/2008	ASHLEY DONALD	H01M 8/02	FUEL CELL
AT420469T	CN - 20011024226 - 16/08/2001	ASIA PACIFIC FUEL CELL TECH	C01B 3/00; F17C 1/00; F17C 11/00; H01M 8/04; H01M 8/06	METALLHYDRID-SPEICHERBEHÄLTER UND SEINE HERSTELLUNG
AT426924T	CN - 20061001947 - 23/01/2006	ASIA PACIFIC FUEL CELL TECH	H01M 8/24	DRUCKEINSTELLBARE AUFNAHME FÜR BRENNSTOFFZELLENEINHEIT

Número do Pedido	Prioridade	Depositante	CIP	Título
ES2316684T	CN - 20031020950 - 24/03/2003	ASIA PACIFIC FUEL CELL TECH	H01M 2/12; H01M 8/00; H01M 8/04; H01M 8/06	SISTEMA DE PILA DE COMBUSTIBLE CON DISPOSITIVO DE REFRIGERACION POR AIRE.
JP2009064589	JP - 20070229364 - 04/09/2007	ASK TECHNICA CORP; UNIV OF YAMANASHI	C23C 28/00; C25D 5/26; H01M 8/02	METALLIC SEPARATOR FOR FUEL CELL, MANUFACTURING METHOD OF METALLIC SEPARATOR FOR FUEL CELL, AND FUEL CELL
WO2009054389	JP - 20070278346 - 26/10/2007	ASO SHINJI; KAJIWARA SHIGETO; TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
WO2009060706	JP - 20070290943 - 08/11/2007; JP - 20070325496 - 18/12/2007	ASO SHINJI; KAJIWARA SHIGETO; TOYOTA MOTOR CO LTD; TSUCHIYA NAOHISA	H01M 8/00; H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
US2009068514	JP - 20050359439 - 13/12/2005; WO - 2006JP324119 - 27/11/2006	ASO SHINJI; SAITO TOMOHIRO	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND MOBILE BODY
WO2009076644	US - 20070013287P - 12/12/2007	ASSCHE MARTIN FREDERICK; BLACKBURN BRYAN M; UNIV FLORIDA; WACHSMAN ERIC D	G01N 27/28; G01N 27/41; H01M 8/02; H01M 8/04; H01M 8/10	ELECTRIC-FIELD ENHANCED PERFORMANCE IN CATALYSIS AND SOLID-STATE DEVICES INVOLVING GASES
EP2045863	EP - 20070117945 - 05/10/2007	ATOMIC ENERGY COUNCIL	H01M 8/04	METHOD FOR SUPPLYING FUEL TO FUEL CELL
EP2056386	EP - 20070119539 - 29/10/2007	ATOMIC ENERGY COUNCIL	H01M 8/04	SIMULATOR OF SOFC FOR ELECTRIC CHARACTERISTICS
JP2009014648	JP - 20070179606 - 09/07/2007	ATSUMI TEC KK	G01N 27/20; H01M 8/02; H01M 8/04;	METHOD AND APPARATUS FOR INSPECTING ION CONDUCTIVE ELECTROLYTE MEMBRANE

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			H01M 8/10	
JP2009014649	JP - 20070179607 - 09/07/2007	ATSUMI TEC KK	G01N 27/20; H01M 8/02; H01M 8/04	METHOD AND APPARATUS FOR INSPECTING ION CONDUCTIVE ELECTROLYTE MEMBRANE
JP2009043428	JP - 20070204100 - 06/08/2007	ATSUMI TEC KK	H01M 8/00; H01M 8/02	GENERATOR
JP2009064624	JP - 20070230133 - 05/09/2007	ATSUMI TEC KK	G01N 21/47; G01N 21/88; H01M 8/02; H01M 8/04; H01M 8/10	INSPECTION METHOD AND INSPECTION DEVICE OF ION CONDUCTIVE ELECTROLYTE MEMBRANE
JP2009064625	JP - 20070230134 - 05/09/2007	ATSUMI TEC KK	G01M 3/20; H01M 8/02; H01M 8/04; H01M 8/12	INSPECTION METHOD AND INSPECTION DEVICE OF ION CONDUCTIVE ELECTROLYTE MEMBRANE
JP2009081127	JP - 20070230135 - 05/09/2007; JP - 20080204653 - 07/08/2008	ATSUMI TEC KK; HONDA MOTOR CO LTD	H01B 13/00; H01M 8/02; H01M 8/04	ION CONDUCTIVE ELECTROLYTE MEMBRANE AND INSPECTION METHOD FOR ION CONDUCTIVE ELECTROLYTE MEMBRANE-HYDROGEN ELECTRODE ASSEMBLY
US2009075126	JP - 20030295508 - 19/08/2003; WO - 2004JP11825 - 18/08/2004; US - 20060568527 - 25/09/2006; US - 20080263551 - 03/11/2008	ATSUMI YUTAKA; ICHIKAWA HIDENORI; MURAMATSU HIROYUKI; NARA TOSHIHIDE; TSUCHIYA YUKIHIRO	C08K 3/04; C08K 3/34; C08L 23/10; H01M 8/00; H01M 8/02	RESIN COMPOSITION FOR FUEL CELL MEMBER
DE112007001085	AT - 20060000800 - 09/05/2006; AT	AVL LIST GMBH	H01M 8/04	BRENNSTOFFZELLENSYSTEM

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	- 20060000801 - 09/05/2006; WO - 2007AT00209 - 03/05/2007			
JP2009023883	JP - 20070189873 - 20/07/2007	AWAKURA YASUHIRO; IMAYADO SHIN; UDA TETSUYA	C01G 25/00; H01B 1/06; H01M 8/02; H01M 8/12	PROTON CONDUCTOR
JP2009067645	JP - 20070239433 - 14/09/2007	BABCOCK HITACHI KK	C01B 3/38; H01M 8/04; H01M 8/06	HYDROGEN MANUFACTURING DEVICE AND FUEL CELL SYSTEM USING THE SAME
WO2009056192	US - 20070931874 - 31/10/2007	BACH PETER J; BLASZCZYK JANUSZ; DAIMLER CHRYSLER AG; FORD MOTOR CO; PROCTER MICHAEL; SEXSMITH MICHAEL P	H01M 8/04	SYSTEM AND METHOD OF PURGING FUEL CELL STACKS
WO2009019195	DE - 200710037435 - 08/08/2007	BACHER JUERGEN; CHRIST MARTIN; HUDLER BASTIAN; LANGER WERNER; MECHEN SYLVIA; OETTINGER OSWIN; SGL CARBON AG	B32B 9/00; C04B 37/00; H01M 8/00	LAYERED MATERIAL
WO2009020608	US - 20070963932P - 08/08/2007	BACKHAUS-RICOULT MONIKA; BADDING MICHAEL E; BROWN JACQUELINE L; CORNING INC; WORK KIMBERLEY L	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/12	COMPOSITE CATHODE FOR USE IN SOLID OXIDE FUEL CELL DEVICES
US2009110993	US - 20070980009 - 30/10/2007	BACKHAUS-RICOULT MONIKA; BADDING MICHAEL EDWARD; HARRIS JAMES MICHEAL; MARX PAUL	H01M 8/10	SEGMENTED SOLID OXIDE FUEL CELL STACK AND METHODS FOR OPERATION AND USE THEREOF

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WO2009008979	US - 20070958409P - 05/07/2007	BADDING MICHAEL E; CORNING INC; KETCHAM THOMAS D; MARJANOVIC SASHA; ST JULIEN DELL J	H01M 8/02; H01M 8/12	INSULATION FOR SOFC SYSTEMS
WO2009078866	WO - 2007US87882 - 18/12/2007	BADRINARAYANAN PARAVASTU; RAMASWAMY SITARAM; UTC POWER CORP	H01M 8/02; H01M 8/04	FUEL CELL SYSTEMS AND METHODS INVOLVING VARIABLE NUMBERS OF FLOW FIELD PASSES
JP2009023645	US - 19980083399P - 29/04/1998; US - 19980177011 - 22/10/1998	BAE SYS CONTROLS INC	B60K 6/24; B60K 6/26; B60K 6/28; B60K 6/32; B60K 6/46; B60L 11/12; B60L 11/14; B60L 11/18; B60L 3/00; B60W 10/06; B60W 10/08; B60W 10/26; B60W 10/28; B60W 20/00; F02D 29/06; G01R 31/36; H01M 8/00; H02J 7/00	TI REACTOR CONTROL SYSTEM FOR ESTABLISHING GENERATOR CURRENT TO MAINTAIN PARTICULAR BATTERY CHARGING STATE IN PRESENCE OF VARYING SYSTEM LOAD
US2009004516	US - 20070819205 - 26/06/2007	BAI DINGRONG; CHOUINARD JEAN-GUY; ELKAIM DAVID	H01M 8/06; H01M 8/18	FUEL CELL COMBINED HEAT AND POWER GENERATION
US2009162705	JP - 20050312742 - 27/10/2005; WO - 2006JP321366	BAIKA TOYOKAZU	H01M 8/04	FUEL CELL SYSTEM

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	- 26/10/2006			
US2009081519	US - 20070860156 - 24/09/2007	BAILEY JOHN C	H01M 2/02; H01M 2/36; H01M 8/00	BATTERY HAVING FLUID MANAGER AND SLIDING VALVE WITH FRICTION REDUCTION MEMBERS
WO2009011841	US - 20070949802P - 13/07/2007	BALAGOPAL SHEKAR; CERAMATEC INC; JOSHI ASHOK	H01M 8/00	CLEANSING AGENT GENERATOR AND DISPENSER
WO2009006310	US - 20070999767P - 28/06/2007; US - 20080027475 - 07/02/2008	BALLARD MATERIAL PRODUCTS INC; BALLARD POWER SYSTEMS; FELLOWS RICHARD G	H01M 8/04; H01M 8/10	METHOD AND SYSTEM FOR OPERATING FUEL CELL STACKS TO REDUCE NON-STEADY STATE CONDITIONS DURING LOAD TRANSIENTS
WO2009073453	US - 20070991622P - 30/11/2007	BALLARD MATERIAL PRODUCTS INC; BDF IP HOLDINGS LTD; BELLERIVE JULIE	H01M 8/02	ELECTRODE SUPPORTS IN FLUID DISTRIBUTION PLENUMS IN FUEL CELLS
WO2009067617	US - 20070989398P - 20/11/2007	BALLARD MATERIAL PRODUCTS INC; BDF IP HOLDINGS LTD; FARRINGTON SIMON	H01M 8/02; H01M 8/24	FUEL CELL FLOW FIELD PLATE ASSEMBLY
WO2009073452	US - 20070991621P - 30/11/2007	BALLARD MATERIAL PRODUCTS INC; BDF IP HOLDINGS LTD; RICHARDS CHRISTOPHER J	H01M 8/00; H01M 8/04	RECOVERING PERFORMANCE LOSS IN FUEL CELLS
CN101369666	US - 20030451943P - 03/03/2003	BALLARD POWER SYSTEMS	H01M 8/00; H01M 8/02; H01M 8/04	AMBIENT PRESSURE FUEL CELL SYSTEM EMPLOYING PARTIAL AIR HUMIDIFICATION
CN101384360	US - 20040873760 - 22/06/2004	BALLARD POWER SYSTEMS	B01J 21/18; B01J 23/40; B01J 27/22; B01J 37/08; H01M 4/88; H01M 4/92;	CATALYST SUPPORT FOR AN ELECTROCHEMICAL FUEL CELL

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			H01M 4/96; H01M 8/10	
US2009061262	WO - 2005US13040 - 15/04/2005	BALLIET RYAN J; DARLING ROBERT M; EVANS CRAIG E; REISER CARL A; SKIBA TOMMY	H01M 8/04; H01M 8/10	RETAINING WATER IN A FUEL CELL STACK FOR COOLING AND HUMIDIFICATION DURING FROZEN STARTUP
WO2009075861	US - 20070007077P - 11/12/2007	BALLIET RYAN J; DARLING ROBERT M; GUPTA NIKUNJ; MARZULLO JESSE M; MEYERS JEREMY P; PATTERSON TIMOTHY W; REISER CARL A; RESNICK GENNADY; UTC POWER CORP; YORK CYNTHIA A		TAILORING LIQUID WATER PERMEABILITY OF DIFFUSION LAYERS IN FUEL CELL STACKS
US2009053568	JP - 20060137862 - 17/05/2006; JP - 20060324195 - 30/11/2006; WO - 2007JP59862 - 14/05/2007	BALLIET RYAN J; MEYERS JEREMY P	H01M 8/04	EVAPORATIVE COOLING OF FUEL CELLS EMPLOYING ANTIFREEZE SOLUTION
WO2009017478	WO - 2007US17097 - 31/07/2007	BALLIET RYAN J; UTC POWER CORP	B01D 33/00; B01D 61/00; H01M 2/08; H01M 8/00	IMMISCIBLE FLUID PROPELLING WATER IN FUEL CELL POWER PLANT
WO2009011753	US - 20070959321P - 11/07/2007; US - 20080065560P - 12/02/2008	BALSARA NITASH PERVEZ; PARK MOON JEONG; UNIV CALIFORNIA		TI REACTOR NANOSTRUCTURED POLYMER MEMBRANES FOR PROTON CONDUCTION
US2009117444	DE -	BANTLEON GUENTHER;	H01M 8/04	FUEL CELL SYSTEM WITH A METERING UNIT

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	200510055741 - 23/11/2005; WO - 2006EP68609 - 17/11/2006	BRENNER FRANK; HEBNER THOMAS; NGUYEN-SCHAEFER THANG-HUNG; SPARSCHUH JENS-UWE		
WO2009075036	WO - 2007JP74351 - 12/12/2007	BARKSCHAT CHRISTA; BOGDANOFF PETER; FIECHTER SEBASTIAN; HELMHOLTZ ZENTRUM BERLIN FUER; HERRMANN IRIS; IWATA NAOKO; KOSLOWSKI ULRIKE; TAKAHASHI HIROAKI; TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92; H01M 4/96; H01M 8/10	METHOD OF PREPARING AN ELECTRODE CATALYST FOR FUEL CELLS, AND A POLYMER ELECTROLYTE FUEL CELL
WO2009075037	WO - 2007JP74368 - 12/12/2007	BARKSCHAT CHRISTA; BOGDANOFF PETER; FIECHTER SEBASTIAN; HELMHOLTZ ZENTRUM BERLIN FUER; HERRMANN IRIS; IWATA NAOKO; NISHIKOORI HIDETAKA; TAKAHASHI HIROAKI; TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92; H01M 8/10	METHOD OF PREPARING AN ELECTRODE CATALYST FOR FUEL CELLS, AND A POLYMER ELECTROLYTE FUEL CELL
WO2009075038	WO - 2007JP74369 - 12/12/2007	BARKSCHAT CHRISTA; BOGDANOFF PETER; FIECHTER SEBASTIAN; HELMHOLTZ ZENTRUM BERLIN FUER; HERRMANN IRIS; IWATA NAOKO; TAKAHASHI HIROAKI; TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/90; H01M 4/92; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELLS, A METHOD OF PREPARING AN ELECTRODE CATALYST FOR FUEL CELLS, AND A POLYMER ELECTROLYTE FUEL CELL
WO2009075039	WO -	BARKSCHAT CHRISTA;	H01M 4/86;	METHOD OF PREPARING AN ELECTRODE CATALYST FOR

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	2007JP74373 - 12/12/2007	BOGDANOFF PETER; FIECHTER SEBASTIAN; HELMHOLTZ ZENTRUM BERLIN FUER; HERRMANN IRIS; IWATA NAKO; TAKAHASHI HIROAKI; TOYOTA MOTOR CO LTD	H01M 4/88; H01M 4/90; H01M 4/92; H01M 4/96; H01M 8/10	FUEL CELLS, AND A POLYMER ELECTROLYTE FUEL CELL
WO2009040571	GB - 20070018620 - 25/09/2007	BARNWELL DAVID EDWARD; JOHNSON MATTHEY PLC; RALPH THOMAS ROBERTSON; TREW PETER ANTHONY	H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY
US2009136796	US - 20060817068P - 29/06/2006; US - 20070819542 - 28/06/2007; US - 20080342286 - 23/12/2008	BAR-OR NADAV; FINKELSHTAIN GENNADI; KATSMAN YURI; KINKELAAR MARK; MERON MOTI; SADON ILAN	H01M 8/04	FUEL CELL SYSTEM AND METHOD OF ACTIVATING THE FUEL CELL
WO2009020627	US - 20070890823 - 07/08/2007	BARTON ROGER W; BYARS ZACHARY; FRANZ ALEKSANDER; LILLIPUTIAN SYSTEMS INC; SCHAEVITZ SAMUEL B	H01M 8/12	FUEL CELL WITH SUBSTRATE-PATTERNED LOWER ELECTRODE
KR20090021314	US - 20060471324 - 20/06/2006	BASF CATALYSTS LLC	B01D 25/12; B01D 35/00; H01M 4/86; H01M 8/04	PROCESS FOR RECYCLING COMPONENTS OF A PEM FUEL CELL MEMBRANE ELECTRODE ASSEMBLY
AT426000T	DE - 20031061832 - 30/12/2003	BASF FUEL CELL GMBH	B01D 67/00; B01D 71/62; B01D 71/64; C08G 73/18;	PROTONENLEITENDE MEMBRAN UND DEREN VERWENDUNG

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			C08J 5/22; H01M 8/10	
EP2014349	DE - 19981051498 - 09/11/1998; EP - 19990955884 - 26/10/1999	BASF FUEL CELL GMBH	B01D 61/14; B01D 61/18; B01D 61/42; B01D 61/46; B01D 67/00; B01D 71/38; B01D 71/52; B01J 39/18; B01J 47/12; C08G 73/18; C08J 5/22; C08L 71/00; C08L 71/10; C08L 79/04; H01B 1/06; H01G 9/032; H01M 8/02	MEMBRANES MADE OF SULPHONATED AROMATIC POLYETHER KETONE AND POLYBENZIMIDAZOLE, AND THEIR USE
EP2059964	DE - 200610036019 - 02/08/2006; WO - 2007EP06741 - 31/07/2007	BASF FUEL CELL GMBH	B01D 69/02; H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELLS OF INCREASED POWER
KR20090023508	DE - 20011044815 - 12/09/2001	BASF FUEL CELL GMBH	B01D 67/00; B01D 69/10; B01D 71/62; C08G 61/12; C08J 5/22; C08L 79/00; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	PROTON-CONDUCTING MEMBRANE AND THE USE OF THE SAME

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KR20090051187	DE - 200610042760 - 12/09/2006	BASF FUEL CELL GMBH	C08J 5/22; C08L 79/00; H01M 8/04; H01M 8/10	PROCESS FOR PRODUCING A PROTON-CONDUCTING, POLYAZOLE-CONTAINING MEMBRANE
EP2049249	EP - 20060117843 - 26/07/2006; EP - 20070787708 - 19/07/2007; WO - 2007EP57450 - 19/07/2007	BASF SE	B01J 21/04; B01J 21/06; B01J 23/02; B01J 23/72; B01J 37/03; C01B 3/12	CATALYST FOR LOW-TEMPERATURE CONVERSION AND PROCESS FOR THE LOW-TEMPERATURE CONVERSION OF CARBON MONOXIDE AND WATER INTO CARBON DIOXIDE AND HYDROGEN
US2009017360	EP - 20060110069 - 16/02/2006; WO - 2007EP51343 - 12/02/2007	BASF SE	C08G 79/04; C08L 85/02; H01M 8/10	OLIGOMERIC AND POLYMERIC AROMATIC PHOSPHONIC ACIDS, THEIR BLENDS, PROCESSES FOR PREPARING THEM AND USES AS POLYELECTROLYTES
WO2009068563	EP - 20070121714 - 28/11/2007	BASF SE; BRAEUNINGER SIGMAR; LOESCH DENNIS; UENSAL OEMER	H01M 8/04; H01M 8/10	STEAM HYDRATION/SPEEK MEMBRANE
WO2009027171	EP - 20070114978 - 24/08/2007	BASF SE; COX GERHARD; KOTREL STEFAN; PANCHENKO ALEXANDER; SCHWAB EKKEHARD	B01J 23/40; B01J 23/89; B01J 35/00; B01J 37/02; B01J 37/03; B01J 37/08; B01J 37/18; C22F 1/14; H01M 4/38; H01M 4/92; H01M 8/10	CATALYST AND METHOD FOR THE PRODUCTION AND USE THEREOF
WO2009068551	EP - 20070121717 - 28/11/2007	BASF SE; HOFERICHTER JENS; LOESCH DENNIS	H01M 8/02; H01M 8/10	CONTINUOUS DRYING / SPEEK MEMBRANE

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EP2041279	US - 20060487254 - 13/07/2006; WO - 2007US73206 - 11/07/2007	BATTELLE MEMORIAL INSTITUTE	C12N 11/06; C12N 11/14; C12N 9/04; C12Q 1/00; H01M 4/90; H01M 8/16	BIOMOLECULAR HYBRID MATERIAL AND PROCESS FOR PREPARING SAME AND USES FOR SAME
JP2009090286	US - 19970883643 - 26/06/1997	BATTELLE MEMORIAL INSTITUTE	B01J 19/00; F28D 9/00; H01M 8/04; H01M 8/06	ACTIVE MICRO CHANNEL HEAT EXCHANGER
US2009011291	US - 20050128488 - 12/05/2005; US - 20080210741 - 15/09/2008	BATTELLE MEMORIAL INSTITUTE	C10G 35/04; C10G 45/00; C10G 9/00; H01M 8/06	METHOD OF GENERATING HYDROCARBON REAGENTS FROM DIESEL, NATURAL GAS AND OTHER LOGISTICAL FUELS
US2009035622	US - 20070953138P - 31/07/2007; US - 20080182640 - 30/07/2008	BATTELLE MEMORIAL INSTITUTE	C10G 45/00; H01M 8/04; H01M 8/18	SYSTEMS AND METHODS FOR REDUCING ORGANIC SULFUR COMPONENTS IN HYDROCARBON FUELS
WO2009074282	DE - 200710060719 - 09/12/2007	BAUER BERND; FUMA TECH GES FUER FUNKTIONELL; JESKE MICHAEL; RISCHER NORBERT; SCHUSTER MICHAEL; ZHANG WEI	H01M 8/10	FUEL CELL, PROTON EXCHANGE MEMBRANE, MEMBRANE- ELECTRODE ASSEMBLY, USES OF IONOMERS, AND KIT
WO2009010390	DE - 200710033428 - 18/07/2007	BAUMANN FRANK; BOSCH GMBH ROBERT; MAASS SEBASTIAN; WAHL FLORIAN	H01M 8/02; H01M 8/04	FUEL CELL SYSTEM WITH TEMPERATURE CONTROL MEANS HAVING A PHASE CHANGE MATERIAL
WO2009059661	DE - 200710053165 - 08/11/2007	BAUR THOMAS; BUCHAUER BERND; DAIMLER CHRYSLER AG; FORD GLOBAL TECH	H01M 8/04	FUEL CELL SYSTEM

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		LLC; MAURER WOLFGANG; RICHTER HOLGER		
JP2009059659	JP - 20070227782 - 03/09/2007	BAUR THOMAS; DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; HETTINGER CHRISTOPH; INST NAT COLLEGES TECH JAPAN; LAUTH JULIA; SCHABEL HANS-JOERG; UNIV KYOTO	C08F 292/00; H01B 1/06; H01M 8/02	SOLID POLYMER ELECTROLYTE USING IONIC LIQUID POLYMER FINE COMPOSITE PARTICLE
WO2009036835	DE - 200710045278 - 21/09/2007	BAUR THOMAS; DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; JESSE MATTHIAS; MAZZOTTA COSIMO S; SCHERRBACHER KLAUS		TI REACTOR FUEL CELL SYSTEM AND METHOD FOR OPERATION OF A FUEL CELL SYSTEM
AT423398T	DE - 200410059494 - 10/12/2004	BAXI INNOTECH GMBH	F23N 5/12; H01M 8/04; H01M 8/06	VERFAHREN ZUR BESTIMMUNG EINER LUFTZAHL BEI EINEM BRENNER FÜR EIN BRENNSTOFFZELLENHEIZGERÄT SOWIE BRENNSTOFFZELLENHEIZGERÄT
DE102007044918	DE - 200710044918 - 19/09/2007	BAYER TECHNOLOGY SERVICES GMBH	B01D 71/02; H01M 8/02	WASSERSTOFFPERMEABLE MEMBRANEN AUS METALLISCHEM VERBUNDWERKSTOFF
DE102007042425	DE - 200710042425 - 06/09/2007	BAYERISCHE MOTOREN WERKE AG	F28D 20/02; H01M 8/04	HOT BOX, HAS REHEATER FOR FUEL CELL VEHICLE-RESIDUAL GAS, AND LATENT HEAT STORAGE SYSTEM PROVIDED WITHIN HEAT INSULATION LAYERS AND DESIGNED TO DELIVER HEAT TO INSULATION LAYERS BY PHASE CHANGE WHEN FUEL CELL IS NOT OPERATED
AT420468T	US - 19990406318 - 27/09/1999	BDF IP HOLDINGS LTD	H01M 8/04; H01M 8/10	VERFAHREN ZUR VERBESSERUNG DER KALTSTARTFÄHIGKEIT EINER ELEKTROCHEMISCHEN BRENNSTOFFZELLE
AT430385T	US - 20030388191 - 12/03/2003; WO -	BDF IP HOLDINGS LTD	H01M 8/04	BLACKSTART VERFAHREN UND APPARAT FÜR EIN BRENNSTOFFZELLEN KRAFTWERK SOWIE EIN BRENNSTOFFZELLENKRAFTWERK MIT BLACKSTARTFÄHIGKEIT

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	2004CA00361 - 11/03/2004			
AT432539T	US - 20030738962 - 17/12/2003; WO - 2004US42700 - 16/12/2004	BDF IP HOLDINGS LTD	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/10	VERMINDERTE VERSCHLECHTERUNG VON IONENAUSTAUSCH- MEMBRANEN IN ELEKTROCHEMISCHEN BRENNSTOFFZELLEN
CN101395750	US - 20060343963 - 31/01/2006; US - 20070698759 - 26/01/2007	BDF IP HOLDINGS LTD	H01M 4/88; H01M 8/02; H01M 8/10	METHOD OF MAKING MEMBRANE ELECTRODE ASSEMBLIES
CN101405905	US - 20060350263 - 07/02/2006	BDF IP HOLDINGS LTD	H01M 8/04	SYSTEM AND METHOD OF OPERATION OF A FUEL CELL SYSTEM AND OF CEASING THE SAME FOR INHIBITING CORROSION
EP2013930	US - 20060408787 - 21/04/2006; WO - 2007US09596 - 20/04/2007	BDF IP HOLDINGS LTD	H01M 4/86; H01M 4/88; H01M 8/10	METHODS OF MAKING COMPONENTS FOR ELECTROCHEMICAL CELLS
WO2009071292	DE - 200710058837 - 05/12/2007	BECK HANS-PETER; BENGER RALF; STAGGE HANNO; WENZL HEINZ	C25D 17/00; H01G 9/155; H01M 4/64; H01M 4/86; H01M 8/02	ELECTROCHEMICAL ENERGY CONVERSION SYSTEM
WO2009043819	DE - 200710046977 - 28/09/2007	BECKER INES; BITTNER ERICH; GILLET JAMES E; KLEINLEIN WILHELM; SIEMENS AG; ZAFRED PAOLO R		TI REACTOR FUEL CELL SYSTEM AND METHOD FOR PRODUCTION THEREOF
WO2009043818	DE - 200710046976 - 28/09/2007	BECKER INES; SCHILLIG CORA; SIEMENS AG	H01M 8/02; H01M 8/24	AID FOR ELECTRICAL CONTACTING OF HIGH- TEMPERATURE FUEL CELLS AND METHOD FOR PRODUCTION THEREOF

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WO2009007299	DE - 200710032116 - 09/07/2007	BECKER JENS-ULRIK; NIKOLOV KRASIMIR; PULS STEFAN PETER; SCHUHMACHER BERND; STEINHORST MICHAEL; TAMLER HORST WALTER; THYSSENKRUPP STEEL AG; WEIHER NICOLE; WISCHMANN STEFAN; WUNDERLICH ROLAND	H01M 8/02	BIPOLAR PLATE FOR A FUEL CELL AND FUEL CELL STACK
WO2009052781	DE - 200710051361 - 26/10/2007	BEBECKER MARKUS; BLEEKER BEATE; ENERDAY GMBH; KHELIFA NOUREDDINE; MUELLER VON KRALIK STEPHAN; PFALZGRAF MANFRED; SCHAETZLER WALTER; SCHMIDT UWE; SUESSL MICHAEL	H01M 8/02; H01M 8/04; H01M 8/24	MODULE HOUSING FOR FUEL CELL MODULES AND METHOD FOR PRODUCING A FUEL CELL MODULE
WO2009052777	DE - 200710051363 - 26/10/2007	BEDENBECKER MARKUS; BLEEKER BEATE; ENERDAY GMBH; KHELIFA NOUREDDINE; MUELLER VON KRALIK STEPHAN; PFALZGRAF MANFRED; SCHAETZLER WALTER; SCHMIDT UWE; SUESSL MICHAEL	B60L 11/18; H01M 8/00; H01M 8/04; H01M 8/24	RECEIVING DEVICE FOR A FUEL CELL MODULE AND FUEL CELL MODULE THAT CAN BE COUPLED TO SAID RECEIVING DEVICE
WO2009052779	DE - 200710051309 - 26/10/2007	BEDENBECKER MARKUS; BLEEKER BEATE; ENERDAY GMBH; KHELIFA NOUREDDINE; MUELLER VON KRALIK STEPHAN; PFALZGRAF	H01M 2/10; H01M 8/24	MODULE FOR ARRANGING IN A MOTOR VEHICLE AND RECEIVING DEVICE FOR SAID TYPE OF MODULE

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		MANFRED; SCHAETZLER WALTER; SCHMIDT UWE; SUESSL MICHAEL		
WO2009052780	DE - 200710051311 - 26/10/2007	BEDENBECKER MARKUS; BLEEKER BEATE; ENERDAY GMBH; KHELIFA NOUREDDINE; MUELLER VON KRALIK STEPHAN; PFALZGRAF MANFRED; SCHAETZLER WALTER; SCHMIDT UWE; SUESSL MICHAEL	B60K 15/00; H01M 8/00	FUEL TANK, FUEL CELL MODULE SUPPLIED THEREBY AND METHOD FOR PRODUCING A FUEL CELL MODULE
US2009068509	DE - 200510021981 - 12/05/2005; WO - 2006EP04295 - 09/05/2006	BEDNARZ MARC; GIENAPP ALEXANDER; ROLF STEFAN	H01M 8/04; H01M 8/06	PROCESS FOR OPERATING A FUEL CELL ARRANGEMENT AND FUEL CELL ARRANGEMENT
WO2009049830	DE - 200710049488 - 16/10/2007	BEDNARZ MARC; HAUG JUERGEN; MTU ONSITE ENERGY GMBH	H01M 8/02; H01M 8/14	MECHANICAL STABILIZATION OF MICROPOROUS SEALS OF MOLTEN CARBONATE FUEL CELL ARRANGEMENTS
AT429716T	DE - 200610009844 - 01/03/2006	BEHR GMBH & CO KG	H01M 8/02	BIPOLARPLATTE, INSBESONDERE FÜR EINEN BRENNSTOFFZELLENSTAPEL EINES FAHRZEUGS
DE102007036477	DE - 200710036477 - 01/08/2007	BEHR GMBH & CO KG	H01M 8/02	BIPOLAR PLATE FOR STACK OF FUEL CELL E.G. POLYMER ELECTROLYTE MEMBRANE-FUEL CELL, HAS DISK PARTS JOINED TIGHTLY IN INPUT AREAS AND OUTPUT AREAS AND JOINED SELECTIVELY OR SECTIONALLY IN AREA OF CURRENT FIELDS
CN101414688	CN - 20071176021 - 17/10/2007	BEIJING AEROSPACE EMISSION TEC	H01M 8/04; H01M 8/10	ACTIVATION METHOD FOR FUEL BATTERY
CN101414689	CN - 20071176022 - 17/10/2007	BEIJING AEROSPACE EMISSION TEC	H01M 8/04; H01M 8/10	ACTIVATION METHOD FOR FUEL BATTERY

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CN201207411Y	CN - 20082079471U - 19/03/2008	BEIJING INST OF PETROCHEMICAL	C01B 3/02; H01M 8/04; H01M 8/06	PORTABLE MICRO HYDROGEN SOURCE DEVICE FOR FUEL CELL
CN101355176	CN - 20081119389 - 05/09/2008	BEIJING NONFERROUS METAL	H01G 9/022; H01M 10/38; H01M 8/14	METHOD FOR PREPARING MOLTEN ELECTROLYTE
WO2009021742	DE - 200710038838 - 16/08/2007	BELLE JUERGEN; BUCHKREMER HANS PETER; FORSCHUNGSZENTRUM JUELICH GMBH; HEGELE STEPHAN; HOFENAUER ANDREAS; MARKUSCH RALF; MENZLER NORBERT H; SORG CHRISTOPH	D21H 17/67; H01M 4/86; H01M 4/88; H01M 8/12	METHOD FOR PRODUCTION OF A HIGH-TEMPERATURE FUEL CELL
WO2009063104	ES - 20070002993 - 13/11/2007	BENEITO PEREZ RUBEN; MOLINA TORTOSA JOSE ANTONIO; MOLTO PAYA MANUEL; NAVARRO BERBEGAL RAFAEL; PEREZ HERRANZ VALENTIN; SOLAR INICIATIVAS TECNOLOGICAS; VILAPLANA CERDA JOAQUIN	H01L 31/042	SYSTEM FOR PRODUCING HYDROGEN AND ELECTRICITY FROM PHOTOVOLTAIC ENERGY
DE102007038153	DE - 200710030279 - 28/06/2007; DE - 200710038153 - 13/08/2007	BEONE HAMBURG GMBH	H01M 8/02	FUEL CELL, HAS CONDUCTIVE RUBBER LAYER EXTENDING FROM ONE END OF STACK TO OTHER END OF STACK AND COMPRISING CONDUCTIVE LAYERS THAT CONTACT BIPOLAR PLATES FOR MEASURING VOLTAGE AT RESPECTIVE BIPOLAR PLATE
WO2009040365	FR - 20070057875 -	BERTHELOT THOMAS; CLOCHARD MARIE-	H01M 8/10	METHOD FOR MAKING PROTON CONDUCTING MEMBRANES FOR FUEL CELLS BY RADIOGRAFTING

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	26/09/2007	CLAUDE; COMMISSARIAT ENERGIE ATOMIQUE		
EP2070147	GB - 20060017806 - 11/09/2006; WO - 2007GB50534 - 11/09/2007	BEVERLEY SOWERBY TRADING AS C2; JOHNSON MATTHEY PLC; MAST CARBON INTERNAT LTD	H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL ASSEMBLY
AR063632	US - 20060560613 - 16/11/2006	BIC SOC		METODO PARA CONTROLAR LA PRESION DENTRO DE UN CARTUCHO DE COMBUSTIBLE
CN101346846	US - 20050729761P - 25/10/2005	BIC SOC	H01M 8/04	FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE
CN101365530	US - 20060327580 - 06/01/2006	BIC SOC	B01J 7/00; B01J 7/02; C01B 3/36; C10J 3/46; C10J 3/54; H01M 8/06	HYDROGEN-GENERATING FUEL CELL CARTRIDGES
KR20090026797	US - 20060807016P - 11/07/2006	BIC SOC	H01L 25/04; H01M 8/04; H01M 8/24; H01R 11/01	IMPROVED FUEL CELL ASSEMBLY
US2009130507	US - 20050067167 - 25/02/2005; US - 20090359442 - 26/01/2009	BIC SOC	H01M 8/18	HYDROGEN GENERATING FUEL CELL CARTRIDGES
WO2009058110	WO - 2007US22810 - 29/10/2007	BIEDERMAN BRUCE P; COGSWELL FREDERICK J; MULUGETA JARSO; UTC POWER CORP; ZHANG LILI	H01M 8/04	METHOD AND APPARATUS FOR OPERATING A FUEL CELL IN COMBINATION WITH AN ORC SYSTEM
WO2009058112	WO -	BIEDERMAN BRUCE P;	H01M 8/04	INTEGRATION OF AN ORGANIC RANKINE CYCLE WITH A

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	2007US22820 - 29/10/2007	FERRO JOHN; MARGIOTT PAUL R; UTC POWER CORP; ZHANG LILI		FUEL CELL
US2009123800	US - 20040913057 - 05/08/2004; US - 20080315551 - 04/12/2008	BIRMINGHAM DANIEL P; DEBELLIS CRISPIN L; KANTAK MILIND V; PERNA MARK A; RUSH GREGORY C	H01M 8/18	POST-REFORMER TREATMENT OF REFORMATE GAS
US2009148729	US - 19990225687 - 06/01/1999; US - 20080155358 - 03/06/2008	BLACKLIGHT POWER COMPANY	C01B 33/04; C01D 7/00; C01D 7/14; H01M 8/00; H01M 8/02	INORGANIC-HYDROGEN-POLYMER AND HYDROGEN-POLYMER COMPOUNDS AND APPLICATIONS THEREOF
US2009136853	US - 19970053378P - 22/07/1997; US - 19970068913P - 29/12/1997; US - 19980009294 - 20/01/1998; US - 19980074006P - 09/02/1998; US - 19980080647P - 03/04/1998; US - 19980110717 - 07/07/1998; US - 20080213389 - 18/06/2008	BLACKLIGHT POWER INC	B01D 59/00; C01B 33/04; C01B 33/113; C01B 6/00; C01B 6/02; C01B 6/04; C01B 6/06; C01B 6/24; C01B 6/34; C01D 13/00; C01F 1/00; H01J 1/14; H01J 9/04; H01L 21/265; H01M 4/36; H01M 4/58; H01M 6/04; H01M 6/18; H01M 8/06	HYDRIDE BATTERY
US2009162709	US - 19980095149P	BLACKLIGHT POWER INC	B01J 19/08; C01B 15/00;	INORGANIC-HYDROGEN-POLYMER AND HYDROGEN-POLYMER COMPOUNDS AND APPLICATIONS THEREOF

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	- 03/08/1998; US - 19980101651P - 24/09/1998; US - 19980105752P - 26/10/1998; US - 19980113713P - 24/12/1998; US - 19990123835P - 11/03/1999; US - 19990130491P - 22/04/1999; US - 19990141036P - 29/06/1999; US - 19990225687 - 06/01/1999; US - 19990362693 - 29/07/1999; US - 20080155944 - 11/06/2008		C01B 3/00; C01B 3/02; C01B 6/00; C01B 6/04; C01B 6/24; H01B 1/12; H01M 4/36; H01M 4/38; H01M 4/48; H01M 4/86; H01M 8/18	
US2009081512	US - 20070978430 - 29/10/2007; US - 20070995209P - 25/09/2007	BLANCHARD WILLIAM CORTEZ; GARNER SEAN MATTHEW; KETCHAM THOMAS DALE; LI XINGHUA	C23F 4/00; H01M 8/10	MICROMACHINED ELECTROLYTE SHEET, FUEL CELL DEVICES UTILIZING SUCH, AND MICROMACHINING METHOD FOR MAKING FUEL CELL DEVICES
WO2009015712	DE - 200710035830	BLANK FELIX; DAIMLER CHRYSLER AG; SPAEH	H01M 8/02	BIPOLAR PLATE FOR A FUEL CELL, IN PARTICULAR FOR ARRANGEMENT BETWEEN TWO ADJACENT MEMBRANE

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	- 31/07/2007	RICHARD		ELECTRODE ARRANGEMENTS IN A FUEL CELL STACK
US2009047551	US - 20070839449 - 15/08/2007	BLASZCZYK JANUSZ	H01M 8/00	METHODS OF OPERATING FUEL CELL SYSTEMS HAVING A HUMIDIFICATION DEVICE
EP2011183	US - 20060788044P - 03/04/2006; WO - 2007US08225 - 02/04/2007	BLOOM ENERGY CORP	H01M 8/00	FUEL CELL SYSTEM AND BALANCE OF PLANT CONFIGURATION
EP2064766	US - 20060842361P - 06/09/2006; WO - 2007US19155 - 31/08/2007	BLOOM ENERGY CORP	H01M 8/00; H01M 8/04; H01M 8/12	FLEXIBLE FUEL CELL SYSTEM CONFIGURATION TO HANDLE MULTIPLE FUELS
US2009029205	US - 20070905477 - 01/10/2007; US - 20070935092P - 26/07/2007	BLOOM ENERGY CORP	H01M 8/06	INTEGRATED FUEL LINE TO SUPPORT CPOX AND SMR REACTIONS IN SOFC SYSTEMS
US2009053569	US - 20070935471P - 15/08/2007; US - 20080222736 - 14/08/2008	BLOOM ENERGY CORP	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM COMPONENTS
US2009075125	US - 20070929161P - 15/06/2007; US - 20080213088 - 13/06/2008	BLOOM ENERGY CORP	H01M 4/04; H01M 8/02	DOT PATTERN CONTACT LAYER
US2009136821	US -	BLOOM ENERGY CORP	B05D 5/12;	ELECTROLYTE SUPPORTED CELL DESIGNED FOR LONGER

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	20070996352P - 13/11/2007; US - 20080129759P - 17/07/2008; US - 20080129882P - 25/07/2008; US - 20080292151 - 12/11/2008		B29C 65/00; B29C 65/56; H01M 8/10	LIFE AND HIGHER POWER
WO2009067508	US - 20070984605 - 20/11/2007	BLOOM ENERGY CORP; MCELROY JAMES F		TI CHARGER ENHANCED EFFICIENCY OF A COMBINED SORFC ENERGY STORAGE AND FUEL GENERATION SYSTEM
WO2009040546	GB - 20070019009 - 28/09/2007	BOMBELLI PAOLO; PLUS ENERGY LTD H	C12P 3/00; H01M 8/16	HYDROGEN AND ELECTRICAL CURRENT PRODUCTION FROM A PHOTOSYNTHETICALLY DRIVEN SEMI BIOLOGICAL DEVICES (SBDS)
US2009136804	JP - 20050336067 - 21/11/2005; WO - 2006JP322908 - 10/11/2006	BONO TETSUYA	H01M 8/04	FUEL CELL SYSTEM AND ITS TEMPERATURE ADJUSTING METHOD
WO2009050952	JP - 20070268771 - 16/10/2007	BONO TETSUYA; TOYOTA MOTOR CO LTD	H01M 8/04	FUEL BATTERY SYSTEM AND COMPRESSOR ROTATIONAL SPEED CONTROL METHOD
CH697965	DE - 20031046840 - 09/10/2003	BOSCH GMBH ROBERT	H01M 8/04; H01M 8/06; H01M 8/12; H01M 8/18	BRENNSTOFFZELLENVORRICHTUNG.
CH697982	DE - 200410051751 - 23/10/2004	BOSCH GMBH ROBERT	H01M 8/04	BRENNSTOFFZELLENANLAGE MIT EINEM WASSERHALTIGEN FLUIDSTROM.
CN101405907	DE - 200610013699	BOSCH GMBH ROBERT	H01M 8/04	FUEL CELL ASSEMBLY

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	- 24/03/2006			
DE102007037090	DE - 200710037090 - 06/08/2007	BOSCH GMBH ROBERT	H01M 8/02	FUEL CELL SYSTEM, HAS ELECTROCHEMICAL HYDROGEN CATALYZER ARRANGED IN FUEL CELL EXHAUST GAS STREAM AND DESIGNED AS ELECTRODE ELECTROLYTE SYSTEM, WHERE ELECTROLYTE OF ELECTROLYTE SYSTEM CONSISTS OF PERFLUOROSULFONIC ACID
DE102007042217	DE - 200710042217 - 05/09/2007	BOSCH GMBH ROBERT	C04B 38/06; G01N 27/406; H01M 8/02	VERFAHREN ZUR HERSTELLUNG VON PORÖSEN KERAMIKEN
DE102007052147	DE - 200710052147 - 31/10/2007	BOSCH GMBH ROBERT	H01M 8/02	FUEL CELL DEVICE HAS FUEL CELL STACK WITH FUEL CELL AND HEATING DEVICE FOR HEATING FUEL CELL ON OPERATING TEMPERATURE GIVEN IN ADVANCE, WHERE HEATING DEVICE HAS HEAT CARRIER MEDIUM-FREE HEATING UNIT
DE102007052149	DE - 200710052149 - 31/10/2007	BOSCH GMBH ROBERT	H01M 4/86; H01M 8/02; H01M 8/24	FUEL CELL FOR USE IN FUEL CELL STACK FOR PRODUCTION OF ELECTRIC CURRENT, HAS STORAGE ELEMENT IMPLEMENTED AS ADSORPTION ACCUMULATOR, WHERE ADSORPTION ACCUMULATOR HEATS ONE ELECTRODE DURING ADSORPTION OF FUEL
DE102007054098	DE - 200710054098 - 13/11/2007	BOSCH GMBH ROBERT	H01M 8/02	ELEKTROCHEMISCHE ZELLE UND BRENNSTOFFZELLE DIESE UMFASSEND
DE102007056542	DE - 200710056542 - 23/11/2007	BOSCH GMBH ROBERT	H01M 8/04	DEVICE FOR PREVENTION OR REDUCTION OF ICE FORMATIONS OF ELECTRO-CHEMICALLY CONVERTED PRODUCT SUCH AS WATER IN FUEL CELL UNIT DURING ENERGY TRANSFORMATION, HAS MOVEMENT GENERATOR, WHICH SHIFTS PRODUCT IN STOP CONDITION
DE102007058082	DE - 200710058082 - 03/12/2007	BOSCH GMBH ROBERT	H01M 8/04	COOLING EQUIPMENT FOR VEHICLE FUEL CELL, INCLUDES VESSEL CONTAINING VOLATILE LIQUID IN PERMANENT, HEAT-TRANSFERRING CONTACT WITH CELL ELECTRODES
DE102007062033	DE - 200710062033 - 21/12/2007	BOSCH GMBH ROBERT	H01M 8/02	ELECTRO-CHEMICAL FUEL CELL, HAS CURRENT FLOW PLATE WITH MICRO-REACTION CHAMBER ARRANGED IN EXTERNAL SURFACE AND AT FLOW CHANNEL, AND

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				CATALYST ARRANGED IN PART OF CHAMBER SUCH THAT CATALYST CONTACTS WITH MEMBRANE ELEMENT AND REACTANT
DE102007062034	DE - 200710062034 - 21/12/2007	BOSCH GMBH ROBERT	H01M 8/04	METHOD FOR TEMPERATURE REGULATION IN FUEL CELL SYSTEM, INVOLVES INJECTING PARTIALLY FLUID PROPELLANT IN HEATING PHASE IN FLUE GAS STREAM OF BURNER, WHERE PROPELLANT IS VAPORIZED IN PROPELLANT GAS IN FLUE GAS STREAM
US2009148744	US - 20070001260 - 11/12/2007	BOSE CORP	C08J 5/20; H01M 8/10	FUEL CELL POLYMER ELECTROLYTE MEMBRANE
WO2009045567	US - 20070916222P - 04/05/2007; US - 20070974766P - 24/09/2007	BOTTE GERARDINE G; UNIV OHIO	H01M 2/00; H01M 8/18	ELECTROCHEMICAL CELLS AND METHODS FOR GENERATING FUEL
US2009127130	GB - 20060005393 - 16/03/2006; WO - 2007GB00949 - 16/03/2007	BOURNE SIMON; HIGHGATE DONALD JAMES; SMITH RACHEL LOUISE	C25B 1/10; C25B 13/00; H01M 8/02	COMPOSITE MEMBRANES FOR ELECTROCHEMICAL CELLS
US2009075149	US - 19990116741P - 22/01/1999; US - 19990146946P - 02/08/1999; US - 19990151811P - 30/08/1999; US - 19990439377 - 15/11/1999; US	BOYSEN DANE A; CHISHOLM CALUM; HAILE SOSSINA M; MERLE RYAN B; NARAYANAN SEKHARIPURAM R	B01D 53/32; B01D 69/14; B01D 71/00; B01D 71/02; B01J 19/24; C01B 3/50; C25B 13/04; H01G 9/00; H01G 9/025; H01G 9/155; H01M 6/18; H01M 8/02	SOLID ACID ELECTROLYTES FOR ELECTROCHEMICAL DEVICES

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	- 20010309807P - 01/08/2001; US - 20020211822 - 01/08/2002; US - 20020355362P - 06/02/2002; US - 20080176940 - 21/07/2008; US - 20080259083 - 27/10/2008			
WO2009079006	US - 20070008245P - 17/12/2007	BRAFF WILLIAM A; GINER ELECTROCHEMICAL SYSTEMS; MITTELSTADT CORTNEY	H01M 8/10	ELECTROCHEMICAL DEVICE COMPRISING COMPOSITE BIPOLAR PLATE AND METHOD OF USING THE SAME
WO2009012829	DE - 200710034967 - 26/07/2007	BRANDNER MARCO; FRANCO THOMAS; KUNSCHERT GEORG; PLANSEE SE; ZACH REINHOLD; ZOBL GEBHARD	H01M 8/02; H01M 8/12	FUEL CELL AND METHOD FOR THE PRODUCTION THEREOF
US2009123784	US - 20070993586P - 13/09/2007; US - 20080210726 - 15/09/2008	BRAUN JAMES; PAVLIK THOMAS J; PIERCE III WALTER; PIERCE JEFFREY R; REX HODGE; STANIC VESNA	H01M 8/24	FUEL CELL MODULE
JP2009001845	JP - 20070162735 - 20/06/2007	BRIDGESTONE CORP	C25B 11/08; C25D 3/52; C25D 7/00; H01M 4/86;	ELECTROPLATING METHOD WITH NOBLE METAL, NOBLE METAL-CARRIED CONDUCTIVE MATERIAL, ELECTRODE FOR SOLID POLYMER TYPE FUEL CELL, AND SOLID POLYMER TYPE FUEL CELL

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			H01M 4/88; H01M 8/10	
JP2009001846	JP - 20070162748 - 20/06/2007	BRIDGESTONE CORP	C25D 3/52; C25D 7/00; H01M 4/86; H01M 4/88; H01M 8/10	ELECTROPLATING METHOD WITH NOBLE METAL, NOBLE METAL-CARRIED CONDUCTIVE MATERIAL, ELECTRODE FOR SOLID POLYMER TYPE FUEL CELL, AND SOLID POLYMER TYPE FUEL CELL
JP2009001849	JP - 20070162925 - 20/06/2007	BRIDGESTONE CORP	C25D 3/52; C25D 7/00; H01M 4/88	ELECTROPLATING METHOD WITH NOBLE METAL, NOBLE METAL-CARRIED CONDUCTIVE MATERIAL, ELECTRODE FOR SOLID POLYMER TYPE FUEL CELL, AND SOLID POLYMER TYPE FUEL CELL
JP2009019717	JP - 20070183504 - 12/07/2007	BRIDGESTONE CORP; TOYOTA MOTOR CORP	B32B 1/08; F16L 11/08	GAS SUPPLY HOSE
CN101442129	CN - 20071187502 - 21/11/2007	BRITISH CAYMAN ISLANDS ANTIG T	H01M 4/86; H01M 8/02	ASSEMBLING STRUCTURE FOR FLOW PASSAGE BOARD AND FOLLOWING LAYER OF FUEL BATTERY
JP2009094048	US - 20070868354 - 05/10/2007	BROWN UNIV; HITACHI MAXELL	H01M 4/86; H01M 4/88; H01M 4/90	FUEL CELL, MEMBRANE ELECTRODE ASSEMBLY, CATALYST, MANUFACTURING METHOD OF COMPLEX NANOPARTICLE CATALYST, AND OXYGEN REDUCTION METHOD
WO2009015328	US - 20070951907P - 25/07/2007; US - 20080179578 - 24/07/2008	BRYDON CHRIS; PATTON JOHN; PEARSON KEN; TRULITE INC	H01M 8/00	APPARATUS, SYSTEM, AND METHOD FOR PROCESSING HYDROGEN GAS
WO2009015331	US - 20070951925P - 25/07/2007	BRYDON CHRIS; PEARSON KEN; TRULITE INC; WANG GUANGDE; YOU EUGENE	H01M 8/18	APPARATUS, SYSTEM, AND METHOD TO MANAGE THE GENERATION AND USE OF HYBRID ELECTRIC POWER
US2009081494	US - 20060402473 - 12/04/2006; US - 20080324280	BUCKLEY DANIEL T	B01J 21/18; B05C 5/00; C09D 11/02; H01M 4/88;	METHODS FOR MANUFACTURING ELECTROCHEMICAL CELL PARTS COMPRISING MATERIAL DEPOSITION PROCESSES

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	- 26/11/2008		H01M 8/04	
WO2009008709	NL - 20071034123 - 12/07/2007	BUISMAN CEES JAN NICO; HAMELERS HUBERTUS VICTOR MARIE; JEREMIASSE ADRIAAN WILLEM; ROZENDAL RENE ALEXANDER; STICHTING WETSUS CT OF EXCELLE	C12M 1/42; C12N 1/20; C12N 1/36; C12N 11/14; C12N 13/00; C12P 3/00	METHOD FOR OBTAINING A CATHODOPHILIC, HYDROGEN- PRODUCING.MICROBIAL CULTURE, MICROBIAL CULTURE OBTAINED WITH THIS METHOD AND USE OF THIS MICROBIAL CULTURE
WO2009020558	US - 20070888943 - 03/08/2007	BYARS ZACHARY; GANESHANANTHAN RAMANAN; LILLIPUTIAN SYSTEMS INC; PETROVSKY VLADIMIR; RULE JOHN; SCHAEVITZ SAMUEL B; VERMA ATUL	H01M 4/88; H01M 8/12	TI VEHICLE CHEMICALLY SINTERED COMPOSITE ELECTRODES AND MANUFACTURING PROCESSES
CN101345318	CN - 20071122668 - 10/07/2007	BYD CO LTD	G05D 22/00; H01M 8/04	HUMIDIFICATION SYSTEM OF FUEL CELL
CN101350409	CN - 20071130584 - 18/07/2007	BYD CO LTD	H01M 4/88; H01M 8/02	METHOD FOR PREPARATION OF MEMBRANE ELECTRODE OF PROTON EXCHANGE FILM FUEL CELLS
CN101355174	CN - 20071129639 - 27/07/2007	BYD CO LTD	H01M 8/04; H01M 8/10	FUEL-SUPPLYING APPARATUS AND FUEL BATTERY CONTAINING THE SAME
AT425120T	US - 19980141397 - 27/08/1998	CABOT CORP	B22F 1/00; B22F 9/02; B22F 9/24; C01B 3/00; C01B 31/02; C04B 35/52; C04B 35/74; C09D 11/02; C22C 29/00; C22C 32/00;	METAL-KOHLNSTOFF-KOMPOSITPULVER

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			H01B 1/02; H01B 1/04; H01B 1/20; H01B 5/00; H01M 12/06; H01M 4/88; H01M 4/90; H01M 4/92; H01M 8/10	
EP2011182	US - 20060328147 - 10/01/2006; WO - 2006US47994 - 15/12/2006	CABOT CORP	H01M 4/88; H01M 4/92; H01M 8/10	ALLOY CATALYST COMPOSITIONS AND PROCESSES FOR MAKING AND USING SAME
EP2064767	US - 20060534561 - 22/09/2006; WO - 2007US79042 - 20/09/2007	CABOT CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10; H01M 8/24	PROCESSES. FRAMED MEMBRANES AND MASKS FOR FORMING CATALYST COATED MEMBRANES AND MEMBRANE ELECTRODE ASSEMBLIES
WO2009014645	US - 20070880105 - 19/07/2007	CAI JUN; FINNERTY CAINE; NANODYNAMICS ENERGY INC	H01M 8/04; H01M 8/10	INTERNAL REFORMING SOLID OXIDE FUEL CELLS
US2009061274	US - 20040557522P - 30/03/2004; US - 20050095464 - 30/03/2005; US - 20080205489 - 05/09/2008	CALIFORNIA INST OF TECHN	H01M 4/38; H01M 8/06; H01M 8/10	DIRECT ALCOHOL FUEL CELLS USING SOLID ACID ELECTROLYTES
WO2009055037	US - 20070000500P - 26/10/2007	CALIFORNIA INST OF TECHN; CHUEH WILLIAM C; HAILE SOSSINA	H01M 8/10	THERMOCHEMICAL SYNTHESIS OF FUELS FOR STORING THERMAL ENERGY

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JP2009045593	JP - 20070216136 - 22/08/2007	CALSONIC KANSEI CORP	B01J 35/04	ELECTRIC HEATING CATALYST CARRIER
JP2009087825	JP - 20070257877 - 01/10/2007	CALSONIC KANSEI CORP	H01M 8/04	FUEL CELL SYSTEM
US2009053575	US - 19990150253P - 23/08/1999; US - 19990171252P - 16/12/1999; US - 20000586698 - 01/06/2000; US - 20030689876 - 20/10/2003; US - 20080200483 - 28/08/2008	CAMPBELL STEPHEN A; KNIGHTS SHANNA D; TAYLOR JARED L; WILKINSON DAVID P	B05D 5/12; H01M 4/86; H01M 4/90; H01M 4/92; H01M 4/96; H01M 8/04	SUPPORTED CATALYSTS FOR THE ANODE OF A VOLTAGE REVERSAL TOLERANT FUEL CELL
CN101346847	JP - 20060146200 - 26/05/2006	CANON KK	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
CN101356682	JP - 20060146205 - 26/05/2006	CANON KK	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
CN101371208	JP - 20060232851 - 29/08/2006	CANON KK	F16K 1/44; F16K 17/26; F16K 7/17; G05D 16/06; H01M 8/04	PRESSURE CONTROL VALVE, METHOD OF PRODUCING PRESSURE CONTROL VALVE, FUEL CELL SYSTEM WITH PRESSURE CONTROL VALVE, AND METHOD OF CONTROLLING PRESSURE
CN101375093	JP - 20060232807 - 29/08/2006	CANON KK	F16L 37/12; F16L 37/38; F16L 37/40; H01M 8/04;	CONNECTION MECHANISM FOR FLUID PIPING AND ITS MANUFACTURING METHOD, AND FUEL CELL SYSTEM INCLUDING CONNECTION MECHANISM FOR FLUID PIPING

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			H01M 8/10	
CN101375452	JP - 20060232719 - 29/08/2006	CANON KK	H01M 8/04; H01M 8/10	POWER GENERATION STOPPING METHOD OF FUEL CELL SYSTEM, AND FUEL CELL SYSTEM PROVIDED WITH POWER GENERATION STOPPING MEANS
CN101399356	JP - 20060016874 - 25/01/2006	CANON KK	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
JP2009009769	JP - 20070168570 - 27/06/2007	CANON KK	H01M 8/02; H01M 8/04; H01M 8/10	ALKALINE FUEL CELL
JP2009021211	JP - 20070155473 - 12/06/2007; JP - 20080070442 - 18/03/2008	CANON KK	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/10	METHOD OF MANUFACTURING FUEL CELL CATALYST LAYER
JP2009037742	JP - 20070198476 - 31/07/2007	CANON KK	H01M 8/04; H01M 8/10	FUEL CELL DEVICE
JP2009054561	JP - 20070027365 - 06/02/2007; JP - 20070202367 - 02/08/2007; JP - 20080021934 - 31/01/2008	CANON KK	H01M 4/86; H01M 8/02	FUEL BATTERY CELL AND FUEL CELL
JP2009054573	JP - 20070201793 - 02/08/2007; JP - 20080162304 - 20/06/2008	CANON KK	H01M 8/02	FUEL CELL AND FUEL CELL SYSTEM
US2009004515	JP - 20060059181 - 06/03/2006; WO -	CANON KK	H01M 2/00; H01M 8/00	FUEL CELL AND METHOD OF OPERATING FUEL CELL

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	2007JP54743 - 05/03/2007			
US2009011303	JP - 20060148660 - 29/05/2006; WO - 2007JP60171 - 11/05/2007	CANON KK	H01M 8/04	FUEL CELL SYSTEM
US2009023022	JP - 20050140840 - 13/05/2005; WO - 2006JP309977 - 12/05/2006	CANON KK	H01M 8/04	ELECTRONIC APPARATUS, CONTROL METHOD AND PROGRAM THEREOF, AND BATTERY FOR OPERATING ELECTRONIC APPARATUS
US2009029220	JP - 20060027793 - 03/02/2006; WO - 2007JP52156 - 01/02/2007	CANON KK	H01M 8/10	FUEL CELL
US2009042077	JP - 20030382582 - 12/11/2003; US - 20040980299 - 04/11/2004; US - 20080248882 - 09/10/2008	CANON KK	C25B 9/10; H01B 1/06; H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE MEMBRANE AND POLYMER ELECTROLYTE FUEL CELL
US2009053580	JP - 20060290086 - 25/10/2006; WO - 2007JP70390 - 12/10/2007	CANON KK	B01J 19/00; H01M 8/04	INFLAMMABLE SUBSTANCE SENSOR AND FUEL CELL INCLUDING THE SAME
US2009086087	JP -	CANON KK	H01M 2/02;	FUEL CELL, ELECTRONIC APPARATUS AND CAMERA

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	20040073109 - 15/03/2004; JP - 20040101096 - 30/03/2004; JP - 20040138085 - 07/05/2004; US - 20050079987 - 15/03/2005; US - 20080331581 - 10/12/2008		H01M 8/04; H01M 8/24; H04N 5/225	
EP2059861	JP - 20060232754 - 29/08/2006; WO - 2007JP66958 - 24/08/2007	CANON KK	F16K 17/26; F16K 7/17; G05D 16/06; H01M 8/04; H01M 8/10	PRESSURE CONTROL VALVE, PRODUCTION METHOD OF PRESSURE CONTROL VALVE, AND FUEL CELL SYSTEM WITH PRESSURE CONTROL VALVE
US2009130514	JP - 20040300685 - 14/10/2004; WO - 2005JP19263 - 13/10/2005	CANON KK	B05D 5/12; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, METHOD OF PRODUCING SAME, AND FUEL CELL
WO2009017183	JP - 20070201793 - 02/08/2007; JP - 20080162304 - 20/06/2008	CANON KK; YOSHIZAWA ATSUHITO	H01M 8/02; H01M 8/24	FUEL CELL AND FUEL CELL SYSTEM
US2009104481	US - 20070907931 - 18/10/2007	CANTAVE REYNALD; FENNIMORE KEITH A; MCNAMARA KEVIN W; MOHRING RICHARD M	H01M 8/04; H01M 8/18	METHODS AND DEVICES FOR HYDROGEN GENERATION
JP2009044163	AU - 2000PR01994	CAP XX LTD	B32B 27/00; H01G 4/224;	ENERGY STORAGE DEVICE AND METHOD FOR PROVIDING CONNECTION BETWEEN CONDUCTIVE SUBSTRATE AND

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	- 09/12/2000		H01G 9/08; H01G 9/10; H01G 9/155; H01M 2/02; H01M 2/06; H01M 2/08; H01M 2/10; H01M 2/26; H01M 2/30; H01M 4/66	MULTILAYER BODY
WO2009007555	FR - 20070056400 - 10/07/2007	CAPRON PHILIPPE; COMMISSARIAT ENERGIE ATOMIQUE; DELMAS JEROME; MARTINENT AUDREY; ROUGEAUX ISABELLE	H01M 8/02; H01M 8/10	IMPERMEABLE POROUS SUBSTRATE FOR PLANAR FUEL CELLS AND INTEGRATED PACKAGING
WO2009061292	WO - 2007US23354 - 06/11/2007	CARRIER CORP; LIFSON ALEXANDER; TARAS MICHAEL F	H01M 8/04	HEAT PUMP WITH HEAT RECOVERY
CN101341617	JP - 20050364490 - 19/12/2005	CASIO COMPUTER CO LTD	H01M 16/00; H01M 8/04; H01M 8/06	POWER SUPPLY SYSTEM AND CONTROL METHOD THEREOF
CN101341620	JP - 20060078845 - 22/03/2006	CASIO COMPUTER CO LTD	B65D 83/00; H01M 8/04	FUEL CONTAINER
CN101411017	JP - 20060304893 - 10/11/2006	CASIO COMPUTER CO LTD	H01M 8/02; H01M 8/04; H01M 8/24	FASTENER, CELL STACK, FUEL CELL DEVICE, AND ELECTRONIC DEVICE
CN101414687	JP - 20060008794 - 17/01/2006	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06	REACTOR DEVICE
CN101416337	JP - 20040318219 - 01/11/2004	CASIO COMPUTER CO LTD	H01M 8/04	FUEL CONTAINER
CN101421877	JP -	CASIO COMPUTER CO	H01M 8/04;	LIQUID CARTRIDGE

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	20060077145 - 20/03/2006	LTD	H01M 8/06; H01M 8/10	
JP2009001464	JP - 20070165915 - 25/06/2007	CASIO COMPUTER CO LTD	B01J 19/00; C01B 3/38; C03C 27/02; C03C 27/08	JOINED SUBSTRATE AND REACTOR USING THE SAME
JP2009007231	JP - 20070172664 - 29/06/2007	CASIO COMPUTER CO LTD	C01B 3/38; H01M 8/06	REACTOR, ELECTRICITY GENERATOR, AND ELECTRONIC APPARATUS
JP2009009834	JP - 20070170534 - 28/06/2007	CASIO COMPUTER CO LTD	H01M 8/00; H01M 8/04	FUEL CELL DEVICE AND ELECTRONIC EQUIPMENT
JP2009009904	JP - 20070172534 - 29/06/2007	CASIO COMPUTER CO LTD	H01M 8/00; H01M 8/04; H01M 8/06; H01M 8/10	POWER GENERATION SYSTEM AND ELECTRONIC DEVICE INCLDING THE SAME
JP2009009914	JP - 20070172648 - 29/06/2007	CASIO COMPUTER CO LTD	B01J 19/00; C01B 3/38; H01M 8/06	JOINING METHOD, REACTOR, AND POWER GENERATION DEVICE
JP2009018974	JP - 20070184396 - 13/07/2007	CASIO COMPUTER CO LTD	C01B 3/38; H01M 8/06	POWER GENERATION APPARATUS, ELECTRONIC DEVICE AND POWER GENERATING METHOD
JP2009021253	JP - 20080199205 - 01/08/2008	CASIO COMPUTER CO LTD	B65D 25/02; H01M 8/04; H01M 8/06	POWER SOURCE SYSTEM
JP2009051549	JP - 20070221087 - 28/08/2007	CASIO COMPUTER CO LTD	B65D 81/32; H01M 8/00; H01M 8/04	FUEL STORAGE PART, FUEL CELL DEVICE, ELECTRONIC INSTRUMENT AND LIGHTING DEVICE
JP2009054530	JP - 20070222620 - 29/08/2007	CASIO COMPUTER CO LTD	H01M 8/00; H01M 8/04; H05B 41/14	EMERGENCY LIGHT UNIT
JP2009056430	JP - 20070227836 - 03/09/2007	CASIO COMPUTER CO LTD	B01J 19/00; C01B 3/38; H01M 8/06	REACTION APPARATUS AND FUEL CELL
JP2009061375	JP -	CASIO COMPUTER CO	B01D 53/26;	GAS-LIQUID SEPARATOR, GENERATING SET, AND

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	20070230267 - 05/09/2007	LTD	H01M 8/00; H01M 8/04	ELECTRONICS
JP2009061487	JP - 20070232780 - 07/09/2007	CASIO COMPUTER CO LTD	B23K 1/14; B23K 20/00; B23K 20/14; H01M 8/04	CONTAINER FORMING DEVICE, AND CONTAINER FORMING METHOD
JP2009062227	JP - 20070231481 - 06/09/2007	CASIO COMPUTER CO LTD	C01B 3/38; H01M 8/06	REACTION DEVICE, FUEL CELL DEVICE AND ELECTRONIC EQUIPMENT
JP2009064717	JP - 20070232827 - 07/09/2007	CASIO COMPUTER CO LTD	H01M 8/04	LIQUID-ABSORBING STRUCTURE, POWER-GENERATING DEVICE, AND ELECTRONIC EQUIPMENT
JP2009066482	JP - 20070235510 - 11/09/2007	CASIO COMPUTER CO LTD	B01J 19/24; C01B 3/32; C01B 3/38	TI REACTOR
JP2009066574	JP - 20070240777 - 18/09/2007	CASIO COMPUTER CO LTD	B01J 19/00; C01B 3/38; H01M 8/04; H01M 8/06	REACTOR, ITS MANUFACTURING METHOD, AND FUEL CELL SYSTEM
JP2009067640	JP - 20070238911 - 14/09/2007	CASIO COMPUTER CO LTD	B01J 23/76; B01J 23/89; C01B 3/38; H01M 8/06	IRREGULAR-SURFACED STRUCTURE, HEAT-RADIATING FIN, CHANNEL STRUCTURE, FUEL CELL APPARATUS, ELECTRONIC EQUIPMENT, AND METHOD FOR MANUFACTURING IRREGULAR-SURFACED STRUCTURE
JP2009070563	JP - 20070234093 - 10/09/2007	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06	FUEL CONTAINER, POWER GENERATION SYSTEM, AND ELECTRONIC DEVICE
JP2009070612	JP - 20070235494 - 11/09/2007	CASIO COMPUTER CO LTD	G03B 17/02; G03B 17/08; H01M 8/00; H01M 8/04; H01M 8/06; H04N 5/225	CONTAINER FOR ELECTRONIC EQUIPMENT AND ELECTRONIC EQUIPMENT
JP2009070676	JP - 20070237692 - 13/09/2007	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06; H01M 8/24	POWER GENERATING DEVICE

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JP2009070721	JP - 20070238954 - 14/09/2007	CASIO COMPUTER CO LTD	C01B 3/38; H01H 37/74; H01H 37/76; H01M 8/06	CONDUCTOR CUTTING DEVICE, REACTING DEVICE, FUEL CELL DEVICE, ELECTRONIC EQUIPMENT, AND CONDUCTOR CUTTING METHOD
JP2009076312	JP - 20070244086 - 20/09/2007	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06	RECOVERY DEVICE, POWER GENERATION SYSTEM, AND ELECTRONIC EQUIPMENT
JP2009076313	JP - 20070244091 - 20/09/2007	CASIO COMPUTER CO LTD	H01M 8/04	FUEL CONTAINER AND POWER GENERATION SYSTEM
JP2009076353	JP - 20070244963 - 21/09/2007	CASIO COMPUTER CO LTD	H01M 8/00; H01M 8/04	LIQUID ABSORBER, FUEL CELL DEVICE, AND ELECTRONIC EQUIPMENT
JP2009080956	JP - 20070247552 - 25/09/2007	CASIO COMPUTER CO LTD	H01M 10/44; H01M 8/00; H01M 8/04	ELECTRONIC EQUIPMENT
JP2009081036	JP - 20070249154 - 26/09/2007	CASIO COMPUTER CO LTD	H01M 8/00; H01M 8/04	AERATOR, POWER GENERATION UNIT, AND ELECTRONIC APPARATUS
JP2009082809	JP - 20070254929 - 28/09/2007	CASIO COMPUTER CO LTD	B01J 7/02; H01M 8/04; H01M 8/06	VAPORIZER AND ITS DRIVING METHOD, AND GENERATING SET
JP2009082810	JP - 20070255001 - 28/09/2007	CASIO COMPUTER CO LTD	B01J 19/00; C01B 3/38; H01M 8/04; H01M 8/06	INSULATING DEVICE AND FUEL CELL SYSTEM, AND COOLING METHOD FOR INSULATED CONTAINER
JP2009083029	JP - 20070254915 - 28/09/2007	CASIO COMPUTER CO LTD	B25J 19/00; B25J 5/00	LEG TYPE WALKING ROBOT
JP2009086963	JP - 20070255100 - 28/09/2007	CASIO COMPUTER CO LTD	G05D 23/24; H01M 8/04; H05B 3/00	TEMPERATURE CONTROL DEVICE AND TEMPERATURE CONTROL METHOD
JP2009087669	JP - 20070254973 - 28/09/2007	CASIO COMPUTER CO LTD	H01M 8/00; H01M 8/04; H01M 8/06	FUEL CELL DEVICE AND ELECTRONIC APPARATUS

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JP2009087673	JP - 20070255073 - 28/09/2007	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM, ITS OPERATING METHOD, AND ITS CONTROL METHOD
JP2009087683	JP - 20070255142 - 28/09/2007	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND POWER GENERATION METHOD
JP2009087684	JP - 20070255147 - 28/09/2007	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND OPERATION METHOD AND CONTROL METHOD OF FUEL CELL SYSTEM
KR20090033071	JP - 20070255036 - 28/09/2007	CASIO COMPUTER CO LTD	H01M 8/04; H01M 8/06; H01M 8/24	FUEL CELL UNIT AND ELECTRONIC DEVICE
EP2072460	JP - 20060234640 - 30/08/2006; JP - 20060234641 - 30/08/2006; JP - 20060234642 - 30/08/2006; JP - 20060234645 - 30/08/2006; WO - 2007JP66801 - 29/08/2007	CASIO COMPUTER CO LTD; KYOCERA CORP	C01B 3/32; H01M 8/06	REACTION DEVICE, FUEL CELL SYSTEM, AND ELECTRONIC APPARATUS
EP2072461	JP - 20060234642 - 30/08/2006; JP - 20060234644 - 30/08/2006; JP - 20060234645 - 30/08/2006; WO - 2007JP66803 -	CASIO COMPUTER CO LTD; KYOCERA CORP	C01B 3/32; H01M 8/06	REACTION DEVICE, FUEL BATTERY SYSTEM, AND ELECTRONIC DEVICE

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	29/08/2007			
EP2062851	JP - 20060234642 - 30/08/2006; JP - 20060234643 - 30/08/2006; JP - 20060234645 - 30/08/2006; WO - 2007JP66802 - 29/08/2007	CASIO COMPUTER CO LTD; KYOCERA CORP	C01B 3/32; H01M 8/06	REACTION DEVICE, FUEL BATTERY SYSTEM, AND ELECTRONIC DEVICE
WO2009038019	JP - 20070244968 - 21/09/2007	CASIO COMPUTER CO LTD; YAMAMOTO TADAO	H01M 8/02; H01M 8/24	FUEL CELL DEVICE AND ELECTRONIC EQUIPMENT USING FUEL CELL DEVICE
CN101401237	JP - 20060069723 - 14/03/2006	CATALER CORP	H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/10	FUEL CELL ELECTRODE CATALYST WITH IMPROVED NOBLE METAL UTILIZATION EFFICIENCY, METHOD FOR MANUFACTURING THE SAME, AND SOLID POLYMER FUEL CELL COMPRISING THE SAME
CN101411012	JP - 20060100237 - 31/03/2006	CATALER CORP	B01J 27/20; B01J 37/03; B01J 37/06; B01J 37/18; H01M 4/88; H01M 4/90; H01M 4/92; H01M 8/10	METHOD FOR MANUFACTURING ELECTRODE CATALYST FOR FUEL CELL
CN101411014	JP - 20060100231 - 31/03/2006	CATALER CORP	B01J 23/89; B01J 35/10; B01J 37/03; B01J 37/16; H01M 4/16; H01M 4/88; H01M 4/90; H01M 4/92;	ELECTRODE CATALYST FOR FUEL CELL AND METHOD FOR PRODUCING THE SAME

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			H01M 8/10	
CN101411015	JP - 20060092319 - 29/03/2006	CATALER CORP	B01J 27/20; H01M 4/92; H01M 4/96; H01M 8/10	ELECTROCONDUCTIVE CARBON CARRIER FOR FUEL BATTERY, ELECTRODE CATALYST FOR FUEL BATTERY, AND SOLID POLYMER ELECTROLYTE FUEL BATTERY COMPRISING THE SAME
WO2009051110	JP - 20070268157 - 15/10/2007	CATALER CORP; HORIUCHI YOUSUKE; KATAOKA MIKIHITO; MIZUTANI NOBUAKI; NAGATA TAKAHIRO; TABATA TOSHIHARU; TAKAHASHI HIROAKI; TERADA TOMOAKI; TOYOTA MOTOR CO LTD	B01J 23/52; H01M 4/88; H01M 4/92; H01M 8/02	FUEL CELL AND LOADED CATALYST USED THEREIN
WO2009051111	JP - 20070268158 - 15/10/2007	CATALER CORP; HORIUCHI YOUSUKE; KATAOKA MIKIHITO; MIZUTANI NOBUAKI; NAGATA TAKAHIRO; TABATA TOSHIHARU; TAKAHASHI HIROAKI; TERADA TOMOAKI; TOYOTA MOTOR CO LTD	H01M 4/92; H01M 4/96; H01M 8/02	SUPPORTED CATALYST FOR FUEL CELL AND FUEL CELLS
JP2009009815	JP - 20070169983 - 28/06/2007	CATALER CORP; TOYOTA CENTRAL RES & DEV; TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/10	ELECTRODE CATALYST SUBSTRATE, ITS MANUFACTURING METHOD, AND SOLID POLYMER FUEL CELL
JP2009021208	JP - 20070154060 - 11/06/2007; JP - 20070314492 - 05/12/2007	CATALER CORP; TOYOTA MOTOR CORP	H01M 4/88; H01M 4/90; H01M 4/92; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELL, METHOD FOR PRODUCING THE SAME, AND FUEL CELL USING THE ELECTRODE CATALYST
DE112007001313T	US - 20060443414 - 31/05/2006; WO -	CATERPILLAR INC	H01M 8/04	HYBRID-ANTRIEBSSYSTEM MIT BRENNSTOFFZELLE UND MOTOR

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	2007US11446 - 11/05/2007			
WO2009067466	US - 20070988906P - 19/11/2007; US - 20080273241 - 18/11/2008; US - 20080273276 - 18/11/2008	CAVAROC JOHN PETER; ESHAGHI RAYMOND R; MEDVE JOSEPH RICHARD; MICROCELL CORP; NANCE JR MACK LESTER	H01M 8/10	FUEL CELL MODULES COMPRISING A PLURALITY OF MICROCELLS
AT505559	AT - 20080000328 - 28/02/2008	CELLSTROM GMBH		VERFAHREN ZUM BETREIBEN EINER REDOX- DURCHFLUSSBATTERIE
AT505560	AT - 20080000329 - 28/02/2008	CELLSTROM GMBH		REDOX-DURCHFLUSSBATTERIE MIT LECKAGERÜCKFÜHRUNG
WO2009003795	AT - 20070001016 - 02/07/2007	CELLSTROM GMBH; HARRER MARTIN; WHITEHEAD ADAM	H01M 8/18	REDOX FLOW BATTERY
JP2009016223	JP - 20070177818 - 05/07/2007	CENTRAL RES INST ELECT	H01M 8/02; H01M 8/04; H01M 8/12	OPERATING METHOD AND SYSTEM OF SOLID-OXIDE FUEL CELL
JP2009035447	JP - 20070201253 - 01/08/2007	CENTRAL RES INST ELECT	C01G 49/00; C04B 35/50; H01M 4/86; H01M 8/12	CERAMIC POWDER, ITS SINTERED COMPACT AND AIR ELECTRODE FOR SOLID OXIDE TYPE FUEL CELL USING THE SAME
JP2009037872	JP - 20070201252 - 01/08/2007	CENTRAL RES INST ELECT	H01M 4/86; H01M 8/02; H01M 8/12	CERAMIC POWDER, LAMINATION MEMBER OF AIR ELECTRODE AND ELECTROLYTIC LAYER OF INTERMEDIATE-TEMPERATURE OPERATING SOLID-OXIDE FUEL CELL USING THE POWDER, AND METHOD OF MANUFACTURING THE MEMBER
JP2009037873	JP - 20070201262 - 01/08/2007	CENTRAL RES INST ELECT	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/12	TUBULAR SINGLE CELL FOR INTERMEDIATE TEMPERATURE ACTUATING SOLID OXIDE FUEL CELL AND ITS MANUFACTURING METHOD

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JP2009037874	JP - 20070201269 - 01/08/2007	CENTRAL RES INST ELECT	H01M 4/88; H01M 8/02; H01M 8/12	MANUFACTURING METHOD OF AIR ELECTRODE SUPPORT TYPE SINGLE CELL FOR INTERMEDIATE TEMPERATURE ACTUATING SOLID OXIDE FUEL CELL
AT421777T	FR - 20020010009 - 06/08/2002	CENTRE NAT RECH SCIENT; COMMISSARIAT ENERGIE ATOMIQUE	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/16	BRENNSTOFFZELLE MIT BIOFILM ALS KATALYSATOR FÜR DIE KATHODENREAKTION UND/ODER ANODENREAKTION
US2009104488	FR - 20060051389 - 20/04/2006; WO - 2007EP53806 - 18/04/2007	CENTRE NAT RECH SCIENT; COMMISSARIAT ENERGIE ATOMIQUE; RENAULT SA	B01J 19/24; C01B 3/38; H01M 8/06	HEAT EXCHANGER SYSTEM COMPRISING FLUID CIRCULATION ZONES WHICH ARE SELECTIVELY COATED WITH A CHEMICAL REACTION CATALYST
US2009042092	FR - 20050010658 - 19/10/2005; WO - 2006FR02340 - 18/10/2006	CENTRE NAT RECH SCIENT; COMMISSARIAT ENERGIE ATOMIQUE; UNIV MONTPELLIER II	H01M 4/86; H01M 4/88; H01M 8/10	ELECTRODE FOR ALKALI FUEL CELL AND METHOD FOR MAKING A FUEL CELL INCLUDING AT LEAST ONE STEP OF MAKING SUCH AN ELECTRODE
EP2068386	FR - 20040003036 - 24/03/2004; EP - 20050742641 - 21/03/2005	CENTRE NAT RECH SCIENT; ELECTRICITE DE FRANCE	C01G 1/00; C01G 3/00; C01G 37/00; C01G 45/00; C01G 49/00; C01G 51/00; C01G 53/00; H01M 4/90; H01M 8/12	OXIDE MATERIAL AND ELECTRODE FOR FUEL CELL COMPRISING SAME
WO2009071807	FR - 20070008192 - 22/11/2007	CENTRE NAT RECH SCIENT; GROS PIERRE; PROSDOCIMI JACQUES; TOULOUSE INST NAT POLYTECH; UNIV TOULOUSE	C04B 35/536; F24J 2/48; F28F 21/02; H01M 2/16; H01M 8/10	PROCESS FOR MANUFACTURING A THERMALLY AND/OR ELECTRICALLY CONDUCTING SOLID
JP2009070570	JP -	CENTRE NAT RECH	H01M 8/02;	FUEL CELL

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	20070234263 - 10/09/2007	SCIENT; SHARP KK	H01M 8/10	
JP2009070571	JP - 20070234264 - 10/09/2007	CENTRE NAT RECH SCIENT; SHARP KK	H01M 4/86; H01M 8/02	FUEL CELL
WO2009046344	US - 20070867354 - 04/10/2007	CERAMATEC INC; ELANGO VAN S; FROST LYMAN; HARTVIGSEN JOSEPH	H01M 8/24	RELIABLE, FAULT-TOLERANT, ELECTROLYZER CELL STACK ARCHITECTURE
WO2009042234	US - 20070975761P - 27/09/2007	CERAMATEC INC; ELANGO VAN SINGARAVELU; HARTVIGSEN JOSEPH	H01M 4/86	TI REACTOR SULFUR TOLERANT ANODE FOR SOLID OXIDE FUEL CELL
AT418799T	AU - 2001PR03242 - 21/02/2001	CERAMIC FUEL CELLS LTD	H01M 8/04; H01M 8/06; H01M 8/12	BRENNSTOFFZELLENSYSTEM
EP2062313	AU - 20060904888 - 06/09/2006; WO - 2007AU01318 - 06/09/2007	CERAMIC FUEL CELLS LTD	H01M 2/14; H01M 2/16; H01M 2/18; H01M 8/02; H01M 8/10	A FUEL CELL GAS SEPARATOR FOR USE BETWEEN SOLID OXIDE FUEL CELLS
US2009142631	AU - 20040904229 - 28/07/2004; WO - 2005AU01107 - 28/07/2005	CERAMIC FUEL CELLS LTD	H01M 8/04; H01M 8/18	FUEL CELL SYSTEM
WO2009071624	DE - 200710058596 - 04/12/2007	CERAMTEC AG; KLUGE CLAUS PETER; STOLZ STEFAN	H01M 8/02	BLOCKING LAYER
CN101411021	GB - 20060001813 - 30/01/2006	CERES INTELLECTUAL PROPERTY CO	H01M 8/02	FUEL CELL
EP2038950	GB -	CERES INTELLECTUAL	B01D 53/32;	METAL SUBSTRATE FOR FUEL CELLS

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	20060013586 - 07/07/2006; US - 20060831677P - 19/07/2006; WO - 2007GB02518 - 06/07/2007	PROPERTY CO	C25B 9/10; H01M 4/86; H01M 8/02; H01M 8/12	
EP2044644	GB - 20060012966 - 29/06/2006; US - 20060818324P - 05/07/2006; WO - 2007GB02451 - 29/06/2007	CERES INTELLECTUAL PROPERTY CO	H01M 8/06; H01M 8/12	STEAM REFORMING METHOD FOR FUEL CELLS
GB2453997	GB - 20070021003 - 25/10/2007	CERES INTELLECTUAL PROPERTY CO	C01B 3/32; H01M 8/06	FUEL CELL STACK AND REFORMER ARRANGEMENT
US2009110965	US - 20070877683 - 24/10/2007	CHA HOU-CHIN; CHANG CHUN-LUNG; CHEN CHARN-YING; HSU CHIH-YUAN; LIOU DER-HSING	H01M 8/02	METHOD FOR SUPPLYING FUEL TO FUEL CELL
US2009142642	US - 20070880285P - 12/01/2007; US - 20080008714 - 10/01/2008	CHA SUK-WON; CRABB KEVIN M; PRINZ FRIEDRICH B; SAITO YUJI; SUGAWARA MASAYUKI	H01M 8/10	CATHODE STRUCTURES FOR SOLID OXIDE FUEL CELLS
US2009148745	TW - 20070146814 - 07/12/2007	CHANG SHUNG-HUEI; LIANG SHU-HAO	H01M 8/04	PUMP APPLIED TO FUEL STORAGE DEVICE AND PORTABLE DEVICE WITH FUEL STORAGE DEVICE FOR FUEL CELLS
WO2009005841	US - 20070958551P	CHAO CHENG-CHIEH; HOLME TIMOTHY P;	H01M 4/86; H01M 8/12	ELECTRODE/ELECTROLYTE INTERFACES IN SOLID OXIDE FUEL CELLS

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	- 05/07/2007	HONDA MOTOR CO LTD; PRINZ FRIEDRICH B; SUGAWARA MASAYUKI; UNIV LELAND STANFORD JUNIOR		
US2009029194	FR - 20050051159 - 03/05/2005; WO - 2006FR50354 - 19/04/2006	CHARLAT PIERRE	H01M 8/00; H02J 9/06	UNINTERRUPTED POWER SUPPLY CIRCUIT
WO2009066999	MY - 20070002055 - 21/11/2007	CHE HARON CHE HASSAN; HASSAN KADHUM ABDUL AMIR; HUSAINI T; MAJLAN EDY HERIANTO; MASTAR MASDAR MOHD SHAHBUDIN; MOHAMAD ABU BAKAR; ROSLI MASLI IRWAN; SAHARI JAAFAR; SITANGGANG RAMLI; SOPIAN KAMARUZZAMAN; UNIVERSITI KEBANGSAAN MALAYSIA; WAN DAUD WAN RAMLI	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/24	AN ELECTROCHEMICAL POWER GENERATOR
CN101351920	KR - 20050135201 - 30/12/2005	CHEIL IND INC	H01M 8/22	COMPOSITION FOR FUEL CELL BIPOLAR PLATE
CN101375444	KR - 20060015710 - 17/02/2006	CHEIL IND INC	H01M 8/02	HIGH MOLOCULAR ELECTROLYTE MEMBRANE FOR FUEL CELL, AND MEMBRANE-ELECTRODE ASSEMBLY THEREBY, FUEL CELL
WO2009040478	FI - 20070005683 - 28/09/2007	CHEMICAL RES CT OF THE HUNGARI; GERGELY ANDRAS; IMMONEN	C08J 9/00; C08J 9/28; C08L 101/12;	NOVEL MATERIAL, PROCESS FOR MANUFACTURING THEREOF AND NEW USES

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		KIRSI; KALMAN ERIKA; KARMAN FRANCISKA H; SARLIN JUHA; TELEGDI JUDIT; VALTION TEKNILLINEN	C08L 79/02; H01M 4/58; H01M 4/60	
WO2009073055	US - 20070967547P - 04/09/2007; US - 20080231501 - 03/09/2008	CHEMSULTANTS INTERNATIONAL INC; DECKER BERRYINE; DUVALL JAMES H; KATONA DENISE M; MAUSAR JOSEPH T; SANTURRI PASCO R	B05D 5/12; H01M 8/00	MULTILAYERED COMPOSITE PROTON EXCHANGE MEMBRANE AND A PROCESS FOR MANUFACTURING THE SAME
US2009117428	US - 20060365618 - 02/03/2006	CHEN CHIEN-AN; CHEN CHIEN-CHOU; CHUANG WEN-JUI	H01M 8/04	CONDENSATION DEVICE FOR A FUEL CELL
WO2009048663	US - 20070951063P - 20/07/2007	CHEN LIANG; HILLMYER MARC; UNIV MINNESOTA	B01D 67/00; B01D 71/80; C08F 297/00; C08J 5/22; C08J 9/26; H01M 2/16	TI REACTOR NANO-STRUCTURED POLYMER COMPOSITES AND PROCESS FOR PREPARING SAME
WO2009027100	EP - 20070017097 - 31/08/2007	CHEN MING; HENDRIKSEN PETER VANG; LARSEN PETER HALVOR; LINDEROTH SOEREN; MOGENSEN MOGENS; UNIV DENMARK TECH DTU	H01M 4/86; H01M 4/88; H01M 8/12	REMOVAL OF IMPURITY PHASES FROM ELECTROCHEMICAL DEVICES
WO2009026729	US - 20070935773P - 30/08/2007	CHEN PU; FUNG SHANE; UNIV WATERLOO; YANG HONG	A61K 38/02; A61K 45/08; A61K 47/18; A61K 47/42; B82B 1/00; C07K 1/00; C07K 5/06;	AMINO ACID PAIRING-BASED SELF ASSEMBLING PEPTIDES AND METHODS

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			C07K 5/072; C07K 5/113; C07K 7/06; C11D 1/88; G01N 33/50; G01N 33/569; G01N 33/66; G01N 33/68; H01M 8/22	
US2009148743	US - 20070001072 - 07/12/2007	CHENAULT KELLIE M; DAY MICHAEL J; SEABAUGH MATTHEW M; SWARTZ SCOTT L	H01M 4/36; H01M 8/10	HIGH PERFORMANCE MULTILAYER ELECTRODES FOR USE IN OXYGEN-CONTAINING GASES
US2009130498	US - 20070941952 - 18/11/2007	CHEPETTCHOUK VICTOR	G21K 5/00; H01M 8/04; H01S 3/00	METHOD FOR THE IMPROVEMENT OF THE CATALYTIC AND PHOTOCATALYTIC PROCESSES BY MEAN OF LASER IRRADIATION
US2009004543	US - 20070769583 - 27/06/2007	CHIEM BIEN H; CHOR SYBEL M; JUNG SEUNGSOO	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/24	MEMBRANE ELECTRODE ASSEMBLIES FOR FUEL CELLS AND METHODS OF MAKING
US2009123802	TW - 20070142714 - 12/11/2007	CHIEN YUNG-LIEH; DONG MING-YAO	H01M 8/02	FUEL CELL HAVING MOISTURE SENSOR DEVICE
JP2009074915	JP - 20070243999 - 20/09/2007	CHINO CORP	G01N 27/409; G01N 27/416; H01M 8/04	METHANOL PERMEATING AMOUNT MEASURING INSTRUMENT
JP2009076308	JP - 20070243998 - 20/09/2007	CHINO CORP	H01M 8/04; H01M 8/12	TUBE TYPE CELL EVALUATION HOLDER
US2009130533	JP - 20050350415 - 05/12/2005; WO -	CHITOSE NORIHISA; HIRATA KATSUYA; MIYAZAWA TAKASHI; MURAKAMI NAOYA	H01M 8/04	FUEL CELL

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	2006JP324178 - 04/12/2006			
US2009110982	KR - 20070109806 - 30/10/2007	CHO HYE-JUNG; JEON SANG-MIN; LEE DONG-KYU; PARK JUNG-KUM; SONG IN-SEOB; YOO MYUNG-SUN; YOON SEONG-KEE	G01N 29/02; H01M 8/04	SENSING PIPE AND FUEL CELL SYSTEM USING THE SAME
US2009110986	KR - 20070109799 - 30/10/2007	CHOI BO-GEUM; LEE JIN-HWA; PARK JUN-YOUNG	H01M 8/04	METHOD AND APPARATUS FOR MANAGING FUEL CELL PERFORMANCE AND DIRECT METHANOL TYPE FUEL CELL USING THE METHOD
WO2009057977	KR - 20070110274 - 31/10/2007; KR - 20070122456 - 29/11/2007; KR - 20070131833 - 15/12/2007	CHOI JONG MIN; JUNG JIN TAEK; KIM BO SUNG; KIM YONG CHAN; KIM YOON HO; KO JANG MYOUN; LEE KYU JUNG; LEE YONG TAEK; UNIV KOREA IND & ACAD COOP		TI CHARGER FUEL CELL DEVICE AND THE METHOD FOR CONTROLLING THE SAME
CN101340003	CN - 20081145708 - 11/08/2008	CHONGQING ZONGSHEN TECH RES	H01M 4/88; H01M 8/02	GUIDING PLATE PROCESSING METHOD OF FUEL CELL
CN201194242Y	CN - 20072188733U - 26/12/2007	CHONGQING ZONGSHEN TECH RES	G05D 9/12; H01M 8/04	WATER LEVEL CONTROL DEVICE FOR FUEL CELL GAS-LIQUID SEPARATION TANK
CN201247792Y	CN - 20082207253U - 11/08/2008	CHONGQING ZONGSHEN TECH RES	H01M 4/86; H01M 8/02	AFFLUX BOARD FOR FUEL BATTERY WITH PROTON EXCHANGE FILM
US2009148737	TW - 20070146622 - 06/12/2007	CHOU CHIH-CHENG; LEE CHING-PO; WANG CHENG	H01M 8/04	HEAT EXCHANGING ELEMENT AND FUEL CELL SYSTEMS USING THE SAME
KR100892160B	KR - 20080068007 - 14/07/2008	CHP TECH	F25B 25/00; H01M 8/04	PERPRMANCE TESTING APPARATUS FOR RESIDENTIAL FUEL CELL COGENERATION SYSTEM
WO2009030184	WO -	CHRISTENSEN MORTEN	H01M 8/04;	MIXING UNIT FOR A FUEL CELL AND METHOD FOR

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	2007DE01568 - 04/09/2007	H; SABIK INFORMATIONSSYSTEME GMBH	H01M 8/10	ACTUATING THE MIXING UNIT
US2009029187	SE - 20040002936 - 30/11/2004; WO - 2005SE01747 - 21/11/2005	CHRISTIANSEN NIELS; GUTZON LARSEN JOERGEN; LINDEROTH SOEREN; MIKKELSEN LARS; PETERSEN FINN; SCHUISKY MIKAEL	B05D 5/12; B32B 15/18; C23C 10/52; C23C 10/60; C23C 26/00; C23C 8/02	STRIP PRODUCT FORMING A SURFACE COATING OF PEROVSKITE OR SPINEL FOR ELECTRICAL CONTACTS
US2009123790	US - 20070190047P - 13/11/2007; US - 20080270395 - 13/11/2008	CHUAH P E CHRISTOPHER J; DOHERTY THOMAS V; OTAKA AKIFUMI; SCHRIEBER JEFFREY W; TAKEUCHI JUN	H01M 8/04	SYSTEM AND METHOD FOR PURGING CONDENSATE FROM AN ELECTROCHEMICAL CELL STACK PRIOR TO OPERATION
US2009123795	US - 20070985043 - 13/11/2007	CHUAH P E CHRISTOPHER J; HEERTUM JOHN VAN	H01M 8/06	CONDENSATE DRAINAGE SUBSYSTEM FOR AN ELECTROCHEMICAL CELL SYSTEM
NZ563351	US - 20060563009 - 23/11/2006	CHUAN LIN I		POWDERED FUEL CELL
JP2009043486	JP - 20070205690 - 07/08/2007	CHUGOKU ELECTRIC POWER	H01M 8/00; H01M 8/04; H01M 8/06	GENERATING SYSTEM
JP2009043487	JP - 20070205691 - 07/08/2007	CHUGOKU ELECTRIC POWER	H01M 8/00; H01M 8/04; H01M 8/06	GENERATING SYSTEM
JP2009076379	JP - 20070245767 - 21/09/2007	CHUO HATSUJO KK; TOYOTA MOTOR CORP	H01M 8/24	SHEET-SHAPE ELASTIC BODY, AND FUEL CELL EQUIPPED WITH IT
WO2009003936	US - 20070947334P - 29/06/2007	CINQUIN PHILIPPE; MARTIN DONALD; UNIV GRENOBLE 1		TI REACTOR BIOMIMETIC ARTIFICIAL MEMBRANE DEVICE
DK1665443T	DE - 20031042493 -	CLAUSTHALER UMWELTTECHNIK INST	H01M 8/24	BRÄNDSSELSCELLE OG TILHØRENDE BRÄNDSSELSCELLEMODUL

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	12/09/2003; WO - 2004DE02021 - 09/09/2004			
JP2009004367	US - 20070945517P - 21/06/2007; US - 20080107670 - 22/04/2008	CLEAREDGE POWER INC	C08G 73/06; H01B 1/06; H01B 13/00; H01M 8/02	FUEL CELL MEMBRANE, GEL, AND THEIR MANUFACTURING METHODS
WO2009067408	US - 20070986271 - 19/11/2007	CLEAREDGE POWER INC; EVANS CRAIG; KABIR ZAKIUL; MARICLE DONALD L; QIU LIN; SONG YANG	H01M 8/02; H01M 8/04	SYSTEM AND METHOD FOR OPERATING A HIGH TEMPERATURE FUEL CELL AS A BACK-UP POWER SUPPLY WITH REDUCED PERFORMANCE DECAY
US2009130500	WO - 2005US41863 - 18/11/2005; US - 20080119676 - 13/05/2008	COLBOW KEVIN M; WONG ALFRED N F; WOZNICZKA BOGUSLAW M	H01M 8/00; H01M 8/02	METHOD OF OPERATING A FUEL CELL STACK AT LOW PRESSURE AND LOW POWER CONDITIONS
US2009038681	US - 20070962989P - 02/08/2007; US - 20080221462 - 01/08/2008	COLUMBIA UNIVERSITY THE TRUSTE	B05D 5/12; C25B 9/00; G01N 27/30; H01L 31/042; H01M 6/00; H01M 8/00	OZONE-TREATED CARBON ELECTRODES
EA011179	US - 20020382665P - 23/05/2002; WO - 2003US16320 - 23/05/2003	COLUMBIAN CHEM	C08K 3/04; C08K 3/08; C08K 9/04; C08L 101/12; C08L 79/00; H01B 1/00; H01B 1/02; H01B 1/04;	SULFONATED CONDUCTING POLYMER-GRAFTED CARBON MATERIAL FOR FUEL CELL APPLICATIONS

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			H01B 1/06; H01B 13/00; H01M 4/86; H01M 4/88; H01M 4/92; H01M 4/96; H01M 8/10	
BRPI0706086 A	BR - 2007PI06086 - 19/09/2007	COMISSAO NAC DE EN NUCLEAR	H01M 8/22	ÁNODO PARA CÉLULA A COMBUSTÍVEL BASEADO EM MICROTUBOS COM PAREDES POROSAS NANOESTRUTURADAS A BASE DE CARBONO PARCIALMENTE IMPREGNADAS DE IONÊMERO
AT421544T	FR - 20020010159 - 09/08/2002	COMMISSARIAT ENERGIE ATOMIQUE	B01D 71/32; B01D 71/34; B01D 71/78; B01D 71/82; C08F 214/18; C08F 259/08; C08J 5/22; H01M 8/10	FLUORPOLYMER
AT428191T	FR - 20040052496 - 02/11/2004	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/02; H01M 8/24	BRENNSTOFFZELLENMODUL MIT FLEXIBLEN ZWISCHENVERBINDERN
CN101421881	FR - 20060002407 - 17/03/2006	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/04; H01M 8/10	FUEL CELL COMPRISING AN ASSEMBLY CAPABLE OF MANAGING THE WATER GENERATED BY SAID CELL
EP2073299	FR - 20070059896 - 17/12/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/24	FUEL CELL WITH FLAT ASSEMBLY AND SIMPLIFIED SEAL
EP2061114	FR - 20070007974 - 13/11/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/00; H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL COMPRISING A PLURALITY OF ELEMENTARY CELLS CONNECTED IN SERIES BY THE CURRENT COLLECTORS
EP2073297	FR - 20070008829 - 18/12/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/04	METHOD OF USING A FUEL CELL COMPRISING A STEP OF REGENERATION BY LOWERING THE TEMPERATURE

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ES2316787T	FR - 20020005062 - 23/04/2002	COMMISSARIAT ENERGIE ATOMIQUE	H01M 4/86; H01M 4/88; H01M 4/94; H01M 8/02; H01M 8/10	ELEMENTO DE BASE DE PILA DE COMBUSTIBLE QUE LIMITA EL PASO DEL ELECTROLITO POR EL METANOL.
ES2318708T	FR - 20050009192 - 08/09/2005	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/02	MICROPILA DE COMBUSTIBLE CON UNA MEMBRANA REFORZADA POR UN ELEMENTO DE ANCLAJE Y PROCEDIMIENTO DE FABRICACION DE UNA MICROPILA DE COMBUSTIBLE.
FR2920593	FR - 20070008372 - 30/11/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/04	CARTRIDGE FOR FUEL CELL, HAS TANK CONTAINING SOURCE LIQUID OXYGEN COMPOUND THAT IS DECOMPOSED, IN PRESENCE OF CATALYST, AND TRANSFER UNIT PROVIDED FOR SELECTIVE TRANSFER OF WATER FROM REACTION CHAMBER TOWARDS ANOTHER TANK
FR2921389	FR - 20070057821 - 25/09/2007	COMMISSARIAT ENERGIE ATOMIQUE	C25B 1/04; C25B 9/18; H01M 8/04; H01M 8/24	ELECTROLYSEUR HAUTE TEMPERATURE A DISPOSITIF DE RECUPERATION D'HYDROGENE.
FR2921390	FR - 20070057822 - 25/09/2007	COMMISSARIAT ENERGIE ATOMIQUE	C25B 1/04; C25B 9/18; H01M 8/04; H01M 8/24	ELECTROLYSEUR HAUTE TEMPERATURE A DISPOSITIF D'HOMOGENEISATION DE LA TEMPERATURE.
FR2921517	FR - 20070057873 - 26/09/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 2/16; H01M 8/02	MEMBRANES CONDUCTRICES DE PROTONS POUR PILE A COMBUSTIBLE PRESENTANT UN GRADIENT DE PROTONS ET PROCEDES DE PREPARATION DESDITES MEMBRANES
JP2009038024	FR - 20070005652 - 02/08/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 4/86; H01M 8/02; H01M 8/10	MANUFACTURING METHOD OF FUEL CELL ON POROUS SUBSTRATE
US2009017346	FR - 20050053587 - 24/11/2005; WO - 2006FR51221 - 23/11/2006	COMMISSARIAT ENERGIE ATOMIQUE	B01J 19/00; H01M 8/18	HYDROGEN GENERATOR AND FUEL CELL USING SAME

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US2009017347	FR - 20070056495 - 13/07/2007	COMMISSARIAT ENERGIE ATOMIQUE	B01J 7/00; B01J 8/00; C01B 3/02; H01M 8/06	PORTABLE GAS GENERATING DEVICE AND ELECTRICAL FUEL CELL POWER SUPPLY COMPRISING SUCH A DEVICE
US2009029236	FR - 20060050398 - 03/02/2006; WO - 2007FR50650 - 15/01/2007	COMMISSARIAT ENERGIE ATOMIQUE	B05D 5/12; H01M 6/00; H01M 8/00	CATHODE FOR ELECTROCHEMICAL REACTOR, ELECTROCHEMICAL REACTOR INCORPORATING SUCH CATHODES AND METHOD FOR MAKING SAID CATHODE
US2009068529	FR - 20060054858 - 13/11/2006	COMMISSARIAT ENERGIE ATOMIQUE	C23C 16/513; H01M 8/10	SILICIFIED ELECTROLYTE MATERIAL FOR FUEL CELL, METHOD FOR ITS PREPARATION AND FUEL CELL USING SAME
US2009075154	FR - 20060052579 - 21/06/2006; WO - 2007FR51335 - 28/05/2007	COMMISSARIAT ENERGIE ATOMIQUE	H01M 8/04	FUEL CELL BIPOLAR PLATE AND FUEL CELL WITH IMPROVED FLUID DISTRIBUTION EMPLOYING SUCH PLATES
WO2009050378	FR - 20070058175 - 09/10/2007	COMMISSARIAT ENERGIE ATOMIQUE; LATOUR ANTOINE; SERBUTOVIEZ CHRISTOPHE	H01M 8/02; H01M 8/10	METHOD FOR TEXTURING THE ELECTROLYTE OF A FUEL CELL
AT421171T	FR - 20040005150 - 12/05/2004	COMMISSARIAT ENERGIE ATOMIQUE; PEUGEOT CITROEN AUTOMOBILES SA	H01M 8/02; H01M 8/04; H01M 8/10	FESTELEKTROLYT-BRENNSTOFFZELLE
US2009042074	FR - 20050006598 - 28/06/2005; WO - 2006FR01431 - 22/06/2006	COMMISSARIAT ENERGIE ATOMIQUE; PEUGEOT CITROEN AUTOMOBILES SA	H01M 4/86; H01M 8/04	BIPOLAR PLATE FOR FUEL CELL, COMPRISING SEALING RIBS
WO2009030648	FR -	COMMISSARIAT	H01M 8/00;	COAXIAL MODULE FOR FUEL CELL OR ELECTROLYSER

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	20070057328 - 03/09/2007	ENERGIE ATOMIQUE; SARRO JEAN-LUC	H01M 8/02; H01M 8/04; H01M 8/12	WITH BALL INTERCONNECTORS
WO2009053398	FR - 20070058551 - 24/10/2007	COMMISSARIAT ENERGIE ATOMIQUE; TIQUET PASCAL	H01M 8/02; H01M 8/24	JOINT-FREE INTEGRATED FUEL CELL ARCHITECTURE.
ES2315077	ES - 20060000525 - 03/03/2006	CONSEJO SUPERIOR DE INVEST	G09B 23/18; H01M 8/00	DEMOSTRADOR DIDACTICO DEL CICLO SOLAR DEL HIDROGENO.
ES2310484	ES - 20070001781 - 26/06/2007	CONSEJO SUPERIOR DE INVESTIGACION	C08J 5/22; C08K 3/00; H01M 2/16; H01M 6/18; H01M 8/10	MEMBARANA HIBRIDA ORGANICO-INORGANICO DE INTERCAMBIO IONICO, SU PREPARACION Y UTILIZACION EN DISPOSITIVOS ELECTROQUIMICOS.
ES2315126	ES - 20060002547 - 06/10/2006	CONSEJO SUPERIOR DE INVESTIGACION	H01M 8/04	PLACA BIPOLAR PARA DISTRIBUCION HOMOGENEA DEL FLUJO EN PILAS DE COMBUSTIBLE.
ES2322880	ES - 20050002386 - 30/09/2005	CONSEJO SUPERIOR DE INVESTIGACION	C12N 11/14; H01M 4/88; H01M 8/16	ELECTRODO BIOLOGICO CON LA ENZIMA HIDROGENASA, PROCEDIMIENTO DE OBTENCION Y SUS APLICACIONES.
WO2009060116	ES - 20070002959 - 07/11/2007	CONSEJO SUPERIOR DE INVESTIGACION; PINOL VIDAL SALVADOR; RIUS PALLEIRO JORDI	B01J 23/83; C01B 3/40	METHOD FOR OBTAINING HYDROGEN FROM HYDROCARBONS AND/OR ALCOHOLS MIXED WITH AIR USING CATALYSTS OBTAINED BY PERITECTOID DECOMPOSITION OF PEROVSKITES CONTAINING COBALT (COBALTITES)
ES2315176	ES - 20070001534 - 04/06/2007	CONSEJO SUPERIOR DE INVESTIGACION; UNIV MADRID AUTONOMA	C12N 11/14; H01M 4/88; H01M 8/16	ELECTRODO BACTERIANO AEROBICO PARA ANODO DE UNA PILA DE COMBUSTIBLE SIN MEDIADORES REDOX NI MEMBRANA INTERCAMBIADORA DE PROTONES.
US2009087710	WO - 2007EP51133 - 06/02/2007	CONTI AMEDEO; TORO ANTONINO	H01M 8/00; H01M 8/02; H01M 8/10	BIPOLAR UNIT FOR FUEL CELL PROVIDED WITH POROUS CURRENT COLLECTORS
US2009017339	US - 20030676532 - 30/09/2003; US - 20040810477	COOPER JOHN F; HRUBESH LAWRENCE W; TILLOTSON THOMAS M	C10L 5/44; C10L 5/46; C10L 5/48; H01M 4/88;	AEROGEL AND XEROGEL COMPOSITES FOR USE AS CARBON ANODES

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	- 26/03/2004; US - 20080118571 - 09/05/2008		H01M 8/00; H01M 8/14	
WO2009035935	US - 20070901091 - 13/09/2007	COOPER JOHN F; LAWRENCE LIVERMORE NAT SECURIT	H01M 12/06; H01M 8/22	CONTINUOUS-FEED ELECTROCHEMICAL CELL
CN101340000	CN - 20071127388 - 02/07/2007	CORETRONIC CORP	H01M 8/00; H01M 8/02; H01M 8/04	FUEL CELL UNIT
CN101340001	CN - 20071127390 - 02/07/2007	CORETRONIC CORP	H01M 4/86; H01M 8/02	RUNNER PLATE
CN101373834	CN - 20071142678 - 20/08/2007	CORETRONIC CORP	H01M 8/00; H01M 8/02; H01M 8/04	FUEL CELL DEVICE
CN101373835	CN - 20071142684 - 20/08/2007	CORETRONIC CORP	H01M 8/00	FUEL CELL SYSTEM
CN101373836	CN - 20071142675 - 20/08/2007	CORETRONIC CORP	H01M 4/86; H01M 8/02	FLOW PASSAGE BOARD
CN101373840	CN - 20071142676 - 20/08/2007	CORETRONIC CORP	H01M 4/86; H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL MODULE
CN101373841	CN - 20071142682 - 20/08/2007	CORETRONIC CORP	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
CN101373844	CN - 20071142679 - 20/08/2007	CORETRONIC CORP	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/24	FUEL CELL
US2009004524	TW -	CORETRONIC CORP	H01M 8/04;	FUEL CELL

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	20070123505 - 28/06/2007		H01M 8/10	
US2009011305	TW - 20070111373 - 30/03/2007	CORETRONIC CORP	H01M 8/02; H01M 8/10	FUEL CELL SYSTEM AND MEMBRANE ELECTRODE ASSEMBLY THEREOF
US2009029209	TW - 20070127216 - 26/07/2007	CORETRONIC CORP	H01M 8/04	FUEL CELL APPARATUS
US2009029225	TW - 20070126776 - 23/07/2007	CORETRONIC CORP	H01M 8/02	FUEL CELL SYSTEM
US2009035641	TW - 20070127742 - 30/07/2007	CORETRONIC CORP	H01M 2/02; H01M 8/02	FUEL CELL DEVICE
US2009075151	TW - 20070134219 - 13/09/2007	CORETRONIC CORP	B01F 15/02; B01F 5/00; H01M 8/04	FUEL CELL AND MIXING MODULE THEREOF
US2009148747	TW - 20070146662 - 07/12/2007	CORETRONIC CORP	H01M 8/04	WATER FLOW SYSTEM FOR A FUEL CELL
CN101438447	US - 20040000670 - 30/11/2004	CORNING INC	H01M 2/08; H01M 8/24	FUEL CELL DEVICE ASSEMBLY AND FRAME
CN101443944	US - 20060392293 - 28/03/2006	CORNING INC	H01M 8/02; H01M 8/12; H01M 8/24	SOLID OXIDE FUEL CELL ASSEMBLY WITH REPLACEABLE STACK AND PACKET MODULES
EP2030280	US - 20060810089P - 31/05/2006; US - 20070786305 - 11/04/2007; WO - 2007US12486 - 25/05/2007	CORNING INC	H01M 8/10	PORTABLE FUEL CELL ASSEMBLY

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EP2054963	US - 20060498225 - 02/08/2006; WO - 2007US16564 - 23/07/2007	CORNING INC	H01M 8/02; H01M 8/12; H01M 8/24	A SOLID OXIDE FUEL CELL DEVICE WITH AN ELONGATED SEAL GEOMETRY
EP2062322	US - 20060605882 - 29/11/2006; WO - 2007US24517 - 28/11/2007	CORNING INC	C04B 35/486; C04B 41/91; H01M 8/12	ACTIVATION OF SOLID OXIDE FUEL CELL ELECTRODE SURFACES
EP2062323	US - 20060874431P - 12/12/2006; WO - 2007US25135 - 07/12/2007	CORNING INC	H01M 8/02; H01M 8/12	THERMO-MECHANICAL ROBUST SEAL STRUCTURE FOR SOLID OXIDE FUEL CELLS
EP2067204	US - 20060528131 - 27/09/2006; WO - 2007US20118 - 18/09/2007	CORNING INC	H01M 8/12	ELECTROLYTE SHEET WITH REGIONS OF DIFFERENT COMPOSITIONS AND FUEL CELL DEVICE INCLUDING SUCH
JP2009076327	JP - 20070244374 - 20/09/2007	CORONA CORP; IDEMITSU KOSAN CO	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND SHUTDOWN METHOD OF FUEL CELL SYSTEM
JP2009078938	JP - 20070248471 - 26/09/2007	CORONA CORP; IDEMITSU KOSAN CO	C01B 3/38; C10G 45/00; H01M 8/06	DESULFURIZER AND METHOD FOR OPERATING THE SAME, AND FUEL CELL SYSTEM
JP2009079183	JP - 20070251071 - 27/09/2007	CORONA CORP; IDEMITSU KOSAN CO	C10G 25/00; C10G 29/16	METHOD FOR OPERATING DESULFURIZATION APPARATUS AND DESULFURIZATION APPARATUS
JP2009080961	JP - 20070247667 -	CORONA CORP; IDEMITSU KOSAN CO	H01M 8/04	POWER GENERATION METHOD IN FUEL CELL SYSTEM

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	25/09/2007			
JP2009084084	JP - 20070253104 - 28/09/2007	CORONA CORP; IDEMITSU KOSAN CO	C01B 3/38; C01B 3/48; H01M 8/06	SHIFT REACTOR AND FUEL-CELL SYSTEM
JP2009084135	JP - 20070259674 - 03/10/2007	CORONA CORP; IDEMITSU KOSAN CO	C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/06	FUEL PROCESSOR, DRIVING METHOD THEREFOR, AND FUEL CELL SYSTEM
WO2009079119	US - 20070957926 - 17/12/2007	CORPUS JOEY MICHAEL; LANE JONATHAN A; NEFF JERRINE LOUISE; PRAXAIR TECHNOLOGY INC; REED DAVID MATTHEW	H01M 8/02	CURRENT COLLECTOR STRUCTURE
US2009068502	US - 20070931027P - 21/05/2007; US - 20080154253 - 21/05/2008	CORRIGAN DENNIS A; KALAL PETER J; VENKATESAN SRINIVASAN; VIDAS ROBIN A	H01M 8/04	REMOTE EMERGENCY POWER UNIT HAVING ELECTROCHEMICALLY REGENERATED CARBON DIOXIDE SCRUBBER
JP2009045526	JP - 20070212184 - 16/08/2007	COSMO OIL CO LTD	B01J 20/02; B01J 23/89; B01J 37/02; C01B 3/40; C01C 1/04; C10G 25/00; C10G 29/04	METHOD FOR PREPARING NICKEL-RUTHENIUM DESULFURIZATION AGENT AND NICKEL-RUTHENIUM CATALYST
JP2009046581	JP - 20070213858 - 20/08/2007	COSMO OIL CO LTD	C01B 3/38; C10L 1/04	FUEL OIL FOR FUEL CELL
JP2009046582	JP - 20070213859 - 20/08/2007	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009046583	JP - 20070213861 -	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL

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	20/08/2007			
JP2009046584	JP - 20070213862 - 20/08/2007	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009046585	JP - 20070213864 - 20/08/2007	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009046586	JP - 20070213865 - 20/08/2007	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009046587	JP - 20070213867 - 20/08/2007	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009046588	JP - 20070213868 - 20/08/2007	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009067991	JP - 20070213860 - 20/08/2007; JP - 20080199413 - 01/08/2008	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009067992	JP - 20070213863 - 20/08/2007; JP - 20080199414 - 01/08/2008	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009067993	JP - 20070213866 - 20/08/2007; JP - 20080199415 - 01/08/2008	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL
JP2009067994	JP - 20070213869 - 20/08/2007; JP - 20080199416	COSMO OIL CO LTD	C10L 1/04; H01M 8/06	FUEL OIL FOR FUEL CELL

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	- 01/08/2008			
WO2009027993	IN - 2007DE01831 - 29/08/2007	COUNCIL SCIENT IND RES; KHADKE PRASHANT SUBHASH; PITCHUMANI SETHURAMAN; SAHU AKHILA KUMAR; SELVARANI GANESH; SHUKLA ASHOK KUMAR; SRIDHAR PARTHASARATHI	B01D 67/00; B01D 69/14; H01M 8/10	PROTON CONDUCTING POLYMER ELECTROLYTE MEMBRANE USEFUL IN POLYMER ELECTROLYTE FUEL CELLS
US2009104493	DE - 200710002283 - 16/01/2007; DE - 200710017820 - 16/04/2007	CREMER RALF; HERZOG JACQUES; LUDWIG MATTHIAS; METZLER DIRK; RIED GEORG	H01M 8/00; H01M 8/04	ENERGY SUPPLY SYSTEM OF AN AIRCRAFT
WO2009007294	DE - 200710031526 - 06/07/2007	CREMERS CARSTEN; FRAUNHOFER GES FORSCHUNG; KRAUSA MICHAEL	H01M 4/86; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY
US2009087690	US - 20070995482P - 27/09/2007; US - 20080238996 - 26/09/2008	CRUMLIN ETHAN JON; JOSE LA O' GERARDO; WALISH JOSEPH JOHN	H01M 8/16	MICROBIAL FUEL CELL WITH ANION EXCHANGE MEMBRANE AND SOLID OXIDE CATALYST
CN101393987	CN - 20071152831 - 18/09/2007	CTX OPTO ELECTRONICS CORP	H01M 8/00; H01M 8/04	FUEL CELL UNIT
CN101393988	CN - 20071152834 - 18/09/2007	CTX OPTO ELECTRONICS CORP	H01M 8/00	FUEL CELL UNIT
JP2009004355	TW - 20070122023 - 20/06/2007	CTX OPTO ELECTRONICS CORP	H01M 8/02	FLOW CHANNEL PLATE

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WO2009079425	US - 20070014290P - 17/12/2007	CUI JINGYU; ENGWALL ERIK E; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	FUEL CELL-BASED PROCESS FOR GENERATING ELECTRICAL POWER
WO2009079433	US - 20070014272P - 17/12/2007	CUI JINGYU; ENGWALL ERIK EDWIN; GANZON NICOLAS W; ITT MFG ENTERPRISES INC; JOSHI MAHENDRA LADHARAM; KERNAN DANIEL J; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	SYSTEM AND PROCESS FOR GENERATING ELECTRICAL POWER
WO2009079427	US - 20070014285P - 17/12/2007	CUI JINGYU; ENGWALL ERIK EDWIN; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	FUEL CELL-BASED SYSTEM FOR GENERATING ELECTRICAL POWER
WO2009079429	US - 20070014259P - 17/12/2007	CUI JINGYU; ENGWALL ERIK EDWIN; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	SYSTEM AND PROCESS FOR GENERATING ELECTRICAL POWER
WO2009079432	US - 20070014264P - 17/12/2007	CUI JINGYU; ENGWALL ERIK EDWIN; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	FUEL CELL-BASED PROCESS FOR GENERATING ELECTRIC POWER
WO2009079434	US -	CUI JINGYU; ENGWALL	H01M 8/06	FUEL CELL-BASED PROCESS FOR GENERATING

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	20070014277P - 17/12/2007	ERIK EDWIN; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE		ELECTRICAL POWER
WO2009079435	US - 20070014247P - 17/12/2007	CUI JINGYU; ENGWALL ERIK EDWIN; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	FUEL CELL-BASED PROCESS FOR GENERATING ELECTRICAL POWER
WO2009079436	US - 20070014244P - 17/12/2007	CUI JINGYU; ENGWALL ERIK EDWIN; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	FUEL CELL-BASED PROCESS FOR GENERATING ELECTRICAL POWER
WO2009079437	US - 20070014231P - 17/12/2007	CUI JINGYU; ENGWALL ERIK EDWIN; JOSHI MAHENDRA LADHARAM; SHELL INT RESEARCH; SHELL OIL CO; WELLINGTON SCOTT LEE	H01M 8/06	FUEL CELL-BASED PROCESS FOR GENERATING ELECTRICAL POWER
US2009155649	US - 20070014259P - 17/12/2007; US - 20070014285P - 17/12/2007; US - 20080335375 - 15/12/2008	CUI JINGYU; ENGWALL ERIK EDWIN; JOSHI MAHENDRA LADHARAM; WELLINGTON SCOTT LEE	H01M 8/18	SYSTEM AND PROCESS FOR GENERATING ELECTRICAL POWER
WO2009035778	US - 20070855574 - 14/09/2007	CUMMINS POWER GENERATION INC; LI XIN; PALMER BRADFORD;	H01M 8/04	HIGH TEMPERATURE FUEL CELL SYSTEM WITH AN ELECTRICAL HEATER

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		VESELY CHARLES		
US2009068544	US - 20070970944P - 08/09/2007; US - 20080205873 - 06/09/2008	CYVOLT ENERGY SYSTEMS INC	C10L 1/18; H01M 8/00	FUEL CELL USING POLYHYDRIC MIXTURES DIRECTLY AS A FUEL
WO2009030762	EP - 20070425553 - 07/09/2007	D ANZI ANGELO; EXERGY FUEL CELLS S R L	H01M 8/02	BIPOLAR PLATE FOR FUEL CELLS
WO2009061299	WO - 2007US23507 - 07/11/2007	DA ROS RANDY D; ISOM JOSHUA D; KABIR ZAKIUL; MARGIOTT PAUL R; PRESTON JOHN L; UTC POWER CORP	H01M 8/04	CATALYTIC BURNING OF FUEL CELL ANODE EXHAUST UPSTREAM OF HOMOGENEOUS BURNING OF STARTUP REFORMATE
EP2044647	CA - 20062541232 - 29/03/2006; WO - 2007CA00519 - 29/03/2007	DAI ICHI KOGYO SEIYAKU CO LTD	H01L 51/46; H01M 14/00; H01M 8/20; H02N 6/00	REDOX COUPLES, COMPOSITIONS AND USES THEREOF
JP2009019228	JP - 20070181476 - 10/07/2007	DAIDO STEEL CO LTD	C22C 38/00; C22C 38/60; H01M 8/02	METAL SEPARATOR MATERIAL FOR POLYMER ELECTROLYTE FUEL CELL
EP2063480	JP - 20070304544 - 26/11/2007; JP - 20080256993 - 02/10/2008	DAIDO STEEL CO LTD	H01M 8/02	METALLIC BIPOLAR PLATE FOR FUEL CELLS AND METHOD FOR MANUFACTURING THE SAME
JP2009070693	JP - 20070238279 - 13/09/2007	DAIHATSU MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009070695	JP - 20070238281 - 13/09/2007	DAIHATSU MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM

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EP2043185	JP - 20060194454 - 14/07/2006; WO - 2007JP63698 - 09/07/2007	DAIHATSU MOTOR CO LTD; OTSUKA CHEMICAL CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	HYDRAZINE SUPPLY DEVICE, FUEL CELL SYSTEM UTILIZING THE SAME, VEHICLE CARRYING THE FUEL CELL SYSTEM, AND METHOD OF SUPPLYING HYDRAZINE
JP2009093963	JP - 20070264700 - 10/10/2007	DAIKEN KAGAKU KOGYO KK	H01M 4/88; H01M 4/96	CATALYST PRECURSOR OF FUEL CELL, CATALYST OF FUEL CELL, AND THEIR MANUFACTURING METHOD
AT426253T	US - 20040886935 - 08/07/2004	DAIMLER CHRYSLER AG	B65B 13/04; H01M 8/24	VORRICHTUNG FUR DEN ZUSAMMENBAU EINES GEBANDETEN BRENNSTOFFZELLENSTAPELS
DE102007031571	DE - 200710031571 - 06/07/2007	DAIMLER CHRYSLER AG	B60L 11/18; H01M 8/04	ELECTRICAL LOAD E.G. DRIVE MOTOR, AND FUEL CELL ARRANGEMENT SYSTEM OPERATING METHOD FOR VEHICLE, INVOLVES ADJUSTING AND DETERMINING OPERATING POINT OF FUEL CELL ARRANGEMENT BASED ON DYNAMIC PERFORMANCE CHARACTERISTICS
DE102007033429	DE - 200710033429 - 18/07/2007	DAIMLER CHRYSLER AG	H01M 8/04	DEVICE FOR WARMING UP FUEL CELL IN START PHASE, HAS FEED LINE LEADING TO CATHODE AREA OF FUEL CELL, WITH WHICH COMPRESSOR IS CONNECTED AND COMPRESSOR IS SUPPLIED WITH ENERGY BY FUEL CELL
DE102007038880	DE - 200710038880 - 17/08/2007	DAIMLER CHRYSLER AG	H01M 8/02; H01M 8/24	FUEL CELL ARRANGEMENT, HAS REACTION MATERIAL COMPONENTS ARRANGED NEXT TO EACH OTHER AND/OR FUEL CELL OR FUEL CELL STACK, AND INCLUDING INPUT CHAMBERS AND OUTPUT CHAMBERS WHICH ARE MERGED TOGETHER
DE102007039237	DE - 200710039237 - 20/08/2007	DAIMLER CHRYSLER AG	F04B 53/16; F04C 27/00; F04D 29/08; H01M 8/04	PUMP FOR GAS CELL SYSTEM, HAS SHAFT, WHICH HAS ROTOR SECTION AND BEARING SECTION, AND HAS SEALING DEVICE, WHICH HAS INTERNAL GASKET AND TWO EXTERNAL GASKETS FORMED IN AXIAL DIRECTION
DE102007057224	DE - 200710057224 - 28/11/2007	DAIMLER CHRYSLER AG	B60K 6/32; B60W 10/06; B60W 10/08; B60W 10/28; B60W 10/30;	DRIVE SYSTEM I.E. HYBRID DRIVE SYSTEM, FOR MOTOR VEHICLE, HAS SUB-SYSTEMS INCLUDING FUEL CELL-SYSTEM AND SUPPLIED WITH COMPRESSED AIR BY COMMON SUPPLY DEVICE, WHERE SUPPLY DEVICE INCLUDES COMPRESSORS DRIVEN BY ELECTRIC MOTOR

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			B60W 20/00; F02B 37/00; F02B 39/10; H01M 8/04	
DE102007061959	DE - 200710061959 - 21/12/2007	DAIMLER CHRYSLER AG	H01M 8/04	BRENNSTOFFZELLENSYSTEM MIT VERBESSERTEM WÄRMEMANAGEMENT
DE102008007557	DE - 200810007557 - 05/02/2008	DAIMLER CHRYSLER AG	B01D 39/06; B01D 53/04; B01J 20/18; B01J 20/20; B01J 20/34; F17C 11/00	METHOD FOR PURIFICATION AND STORAGE OF HYDROGEN USEFUL FOR ELECTRICAL DEVICES AND VEHICLES OPERATED BY FUEL CELL, COMPRISES CIRCULATING A FILTER UNIT WITH HYDROGEN IN STORAGE DEVICE UNDER SIMULTANEOUS ADSORPTION OF POLLUTANTS FROM HYDROGEN
DE102008015344	DE - 200810015344 - 20/03/2008	DAIMLER CHRYSLER AG	H01M 8/04	FUEL I.E. HYDROGEN, CELL SYSTEM CONTROLLING METHOD FOR SUPPLYING POWER TO LOAD SYSTEM, INVOLVES FORMING FUEL CELL SYSTEM FOR REACTION OF FUEL WITH OXIDANT, WHERE SYSTEM IS SWITCHABLE BETWEEN RESTING AND OPERATING CONDITIONS
DE102008029717	DE - 200810012695 - 05/03/2008; DE - 200810029717 - 23/06/2008	DAIMLER CHRYSLER AG	H01M 8/00; H02P 6/18	ARRANGEMENT FOR CONTROLLING SYNCHRONOUS MOTOR DRIVING ELECTRICALLY DRIVEN TURBOCHARGER OF FUEL CELL HAS DETECTION UNIT THAT DETECTS STATOR VOLTAGE AND FILTER FOR REDUCING HARMONICS IN ALTERNATING VOLTAGE PRODUCED BY CONVERTER
DE102008029718	DE - 200810029718 - 23/06/2008	DAIMLER CHRYSLER AG	H01M 8/24	FUEL CELL STACK FOR A VEHICLE COMPRISES A HOUSING HAVING SUPPORT ELEMENTS FOR FIXING THE STACK TO THE CHASSIS OF A VEHICLE
DE102008038083	DE - 200810038083 - 16/08/2008	DAIMLER CHRYSLER AG	H01M 8/04	FUEL CELL SYSTEM FOR HYBRID VEHICLE, HAS FRESH AIR SYSTEM WITH SWITCHING DEVICE SWITCHING AIR INLETS SUCH THAT FRESH AIR IS ENTERED INTO END POSITIONS OF DEVICE VIA INLETS IN FRESH AIR SYSTEM, RESPECTIVELY, DURING OPERATION OF CELL SYSTEM
EP2025026	DE - 200610027034 - 08/06/2006;	DAIMLER CHRYSLER AG	H01M 8/02; H01M 8/04	FUEL CELL WITH A SEPARATOR PLATE UNIT, AND A SEPARATOR PLATE UNIT

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	WO - 2007EP03945 - 04/05/2007			
US2009104491	DE - 200610017646 - 12/04/2006	DAIMLER CHRYSLER AG	H01M 8/04	METHOD FOR REGULATING THE EXHAUST TEMPERATURE OF A FUEL CELL SYSTEM
WO2009065520	DE - 200710055486 - 21/11/2007	DAIMLER CHRYSLER AG; DERFLINGER MONIKA; FORD GLOBAL TECH LLC; REIFF STEFAN; RICHTER HOLGER; SANDERSON WILLIAM; TUEXEN THORSTEN; WARM ARMIN; WEIGELE KLAUS	H01M 8/04	METHOD OF DETECTING A LEAK IN A FUEL CELL SYSTEM
WO2009071166	DE - 200710058717 - 06/12/2007	DAIMLER CHRYSLER AG; DIEDRICH THOMAS; HEUMOS MARTIN; HINSENKAMP GERT; MANGOLD PATRICK	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
WO2009036832	DE - 200710044759 - 19/09/2007	DAIMLER CHRYSLER AG; FLANZ SABINE; GRUBER MARTIN; KAINDL STEFAN; KURRLE MICHAEL; LEDERBOGEN MATTHIAS; POST GERALD; SCHEMPP VOLKER	H01M 8/04	METHOD AND APPARATUS FOR FORMING A WETTING NOMINAL VALUE FOR A FUEL CELL UNIT
DE102007043486	DE - 200710043486 - 12/09/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	G01F 23/26; H01M 8/02	SENSOR ZUR ERFASSUNG EINES FÜLLSTANDS EINER FLÜSSIGKEIT IN EINEM BEHÄLTER UND BRENNSTOFFZELLENSYSTEM MIT EINEM DERARTIGEN SENSOR
DE102007046014	DE - 200710046014 - 26/09/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	F04D 29/16; H01M 8/04	PUMPE UND BRENNSTOFFZELLENSYSTEM MIT EINER PUMPE

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DE102007049641	DE - 200710049641 - 17/10/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	B60K 6/32; F04D 13/06; F04D 29/58; H01M 8/04; H02K 5/128	PUMPE UND BRENNSTOFFZELLENSYSTEM MIT EINER DERARTIGEN PUMPE
DE102007053162	DE - 200710053162 - 08/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	F04D 13/02; F04D 29/58; F04D 5/00; H01M 8/04	PUMPE UND BRENNSTOFFZELLENSYSTEM MIT EINER DERARTIGEN PUMPE
DE102007053163	DE - 200710053163 - 08/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	B01D 45/06; H01M 8/04	VORRICHTUNG ZUM ABSCHIEDEN VON FLÜSSIGKEIT AUS EINEM GASSTROM UND BRENNSTOFFZELLENSYSTEM EINER DERARTIGEN VORRICHTUNG
DE102007061955	DE - 200710061955 - 21/12/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	H01M 8/02	BRENNSTOFFZELLENSYSTEM
DE102008019099	DE - 200710061956 - 21/12/2007; DE - 200810019099 - 16/04/2008	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	H01M 8/04	UNTERDRÜCKUNG VON VEREISUNG EINES BAUTEILS, INSBESONDERE IN EINEM ANODENKREISLAUF EINES BRENNSTOFFZELLENSYSTEMS
DE112006003768	WO - 2006EP01844 - 28/02/2006	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	H01M 8/04	ANODENVERSORGUNGSSYSTEM FÜR EINEN BRENNSTOFF ZELLENSTAPEL SOWIE METHODE ZUR REINIGUNG DES ANODENVERSORGUNGSSYSTEMS
DE112006003786	WO - 2006EP03964 - 28/04/2006	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	H01M 8/04	BRENNSTOFFZELLENVORRICHTUNG MIT EINEM STROMSENSOR UND STROMSENSOR FÜR EINE BRENNSTOFFZELLENVORRICHTUNG
DE112006003842	WO - 2006EP05077 - 26/05/2006	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	H01M 8/04	VORRICHTUNG ZUR VERSORGUNG EINES KATHODENRAUMS EINES BRENNSTOFFZELLENSTAPELS UND VERFAHREN ZUR ANSTEUERUNG DER VORRICHTUNG
EP2013934	WO - 2006EP04165 - 04/05/2006	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	H01M 8/04	CONTROL APPARATUS FOR A FUEL CELL STACK
EP2062314	WO - 2006EP08904 -	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	B01D 45/06; H01M 8/04	APPARATUS FOR HUMIDIFYING A GAS FLOW

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	13/09/2006			
US2009104501	US - 20070877513 - 23/10/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC	B21D 21/00; H01M 8/02	FUEL CELL SYSTEM FOR GENERATING ELECTRIC POWER FOR A VEHICLE CONSTRUCTED OF MODULES
WO2009024206	DE - 200710039564 - 22/08/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; FRANK ARMIN; HAGMANS THOMAS; MAZZOTTA COSIMO S; MUELLER HELMUT; PASERA UWE	H01M 8/04	METHOD AND APPARATUS FOR DIAGNOSIS OF A SEPARATOR MODULE IN A FUEL CELL SYSTEM
WO2009024204	DE - 200710039557 - 22/08/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; FRANK ARMIN; MAZZOTA COSIMO S; MUELLER HELMUT; PASERA UWE	G05D 9/12; H01M 8/04	TI VEHICLE METHOD AND APPARATUS FOR DETERMINING A SWITCHING POINT FOR FILLING LEVEL REGULATION
WO2009062636	DE - 200710054826 - 16/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; HEIDRICH HANS-JOERG	H01M 8/04	FUELL CELL SYSTEM AND METHOD OF OPERATING A FUEL CELL SYSTEM
WO2009068187	DE - 200710057191 - 28/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; HEIDRICH HANS-JOERG; HOLLNAICHER SIMON; HORNBURG GERALD; SANG JOCHEN	H01M 8/04	FUEL CELL SYSTEM
WO2009030313	DE - 200710042787 - 07/09/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; HOLLNAICHER SIMON; KNOBLAUCH ARNE; KNOOP ANDREAS	H01M 4/86; H01M 8/02; H01M 8/04	MODIFIED GAS DIFFUSION LAYER IN FUEL CELLS
WO2009030304	DE - 200710042784 - 07/09/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; HORNBURG	H01M 8/04; H01M 8/24	METHOD AND APPARATUS FOR OPERATION OF AN ENCLOSED FUEL CELL ARRANGEMENT WITH RECYCLING OF HYDROGEN CONTAINING EXHAUST INTO THE CATHODE

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		GERALD; KNOBLAUCH ARNE; PABST MARKUS		
WO2009012854	DE - 200710035056 - 26/07/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; KNOOP ANDREAS	H01M 8/04	APPARATUS FOR RECIRCULATION OF A CATHODE GAS IN A FUEL CELL ARRANGEMENT, METHOD FOR SHUTTING DOWN A FUEL CELL APPARATUS WITH THE FUEL CELL ARRANGEMENT
WO2009010122	DE - 200710033203 - 17/07/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; KNOOP ANDREAS; MIRSCH DIETMAR; SCHABEL HANS-JOERG	H01M 8/04	ANODE RECYCLE UNIT WITH PUMP AND SEPARATOR, AND A FUEL CELL SYSTEM
WO2009010119	DE - 200710033202 - 17/07/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; LIMBECK UWE	H01M 8/04	FUEL CELL SYSTEM FOR A VEHICLE, METHOD FOR MONITORING A OR THE FUEL CELL SYSTEM
WO2009036836	DE - 200710044760 - 19/09/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; LIMBECK UWE; SCHMALZRIEDT SVEN	B60L 11/18; H01M 8/04	METHOD AND CONTROL UNIT FOR AUTOMATIC SELECTION OF AN OPERATING MODE FOR A VEHICLE WITH FUEL CELLS
WO2009030303	DE - 200710041870 - 04/09/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; PABST MARKUS	H01M 8/04	METHOD AND APPARATUS FOR OPERATION OF A FUEL CELL ARRANGEMENT
WO2009056203	DE - 200710052465 - 02/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; SANG JOCHEN	H01M 8/04	FUEL CELL SYSTEM AND METHOD OF OPERATING A FUEL CELL SYSTEM
WO2009071169	DE - 200710058422 - 05/12/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; SANG JOCHEN	H01M 8/04	FUEL CELL SYSTEM
WO2009024203	DE - 200710039236 - 20/08/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; SCHABEL HANS- JOERG	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR OPERATION OF A FUEL CELL SYSTEM
WO2009068186	DE - 200710057193 - 28/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECH LLC; SCHABEL HANS- JOERG	H01M 8/04	TUBULAR HOLLOW BODY FOR TRANSFERRING A GASEOUS MEDIUM AND DEVICE FOR THE INTAKE AND COMPRESSION OF A GASEOUS MEDIUM AND FUEL CELL SYSTEM

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WO2009024205	DE - 200710039558 - 22/08/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECHNOLOGIE LLC; FRANK ARMIN; HAGMANS THOMAS; MAZZOTTA COSIMO S; MUELLER HELMUT; PASERA UWE	H01M 8/04	METHOD AND APPARATUS FOR DIAGNOSIS OF A SEPARATOR MODULE IN A FUEL CELL SYSTEM
WO2009003556	DE - 200710031070 - 04/07/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECHNOLOGIE LLC; GALLAGHER EMERSON R	H01M 8/02; H02M 3/158	MATCHING CIRCUIT FOR A FUEL CELL SYSTEM OF A VEHICLE, DRIVE SYSTEM AND METHOD FOR OPERATION OF A OR THE DRIVE SYSTEM
WO2009046794	DE - 200710048321 - 09/10/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECHNOLOGIE LLC; GERHARDT STEFAN; HAEUSSLER RALF; MAZZOTTA COSIMO S; PFLUGFELDER HANS- JOERG; SCHAUFLE KARL	B01D 45/04; H01M 8/04	APPARATUS AND METHOD FOR SEPARATION OF A LIQUID FROM A GAS FLOW, AS WELL AS A FUEL CELL SYSTEM
WO2009068206	DE - 200710057451 - 29/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECHNOLOGIE LLC; JESSE MATTHIAS; SCHERRBACHER KLAUS	H01M 8/04	FUEL CELL SYSTEM AND METHOD OF STARTING A FUEL CELL SYSTEM IN A COLD START PHASE
WO2009068188	DE - 200710057192 - 28/11/2007	DAIMLER CHRYSLER AG; FORD GLOBAL TECHNOLOGIE LLC; SANG JOCHEN	H01M 8/04	DEVICE FOR HUMIDIFYING A GAS
AT431626T	US - 20040019084 - 21/12/2004; WO - 2005US46244	DAIMLER CHRYSLER AG; FORD MOTOR CO	H01M 8/00; H01M 8/04; H01M 8/24	PASSIVER MIKROKÜHLMITTELKREIS FÜR EINE ELEKTROCHEMISCHE BRENNSTOFFZELLE

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	- 20/12/2005			
EP2019444	US - 20040559670P - 05/04/2004; EP - 20050736394 - 04/04/2005	DAIMLER CHRYSLER AG; FORD MOTOR CO		TI REACTOR FUEL RELEASE MANAGEMENT FOR FUEL CELL SYSTEMS
EP2054965	US - 20060509328 - 23/08/2006; WO - 2007US18575 - 22/08/2007	DAIMLER CHRYSLER AG; FORD MOTOR CO	H01M 8/02; H01M 8/24	BIPOLAR SEPARATORS WITH IMPROVED FLUID DISTRIBUTION
WO2009024345	US - 20070843278 - 22/08/2007	DAIMLER CHRYSLER AG; FORD MOTOR CO; LIN BRUCE; WONG ALFRED NGAN FAI	H01M 8/02	APPARATUS AND METHOD FOR MANAGING A FLOW OF COOLING MEDIA IN A FUEL CELL STACK
WO2009062595	DE - 200710054246 - 14/11/2007	DAIMLER CHRYSLER AG; HINSENKAMP GERT; SOCZKA-GUTH THOMAS; WIESHEU NORBERT	H01M 8/04	FUEL CELL DRIVE FOR A MOTOR VEHICLE
WO2009018867	DE - 200710037096 - 07/08/2007	DAIMLER CHRYSLER AG; KONRAD GERHARD; KUNCKEL HEINER	H01M 8/04	METHOD AND DEVICE FOR OPERATING A FUEL CELL SYSTEM HAVING A RECIRCULATION BLOWER DISPOSED IN A FUEL CIRCUIT OF THE FUEL CELL SYSTEM
WO2009033579	DE - 200710043227 - 11/09/2007	DAIMLER CHRYSLER AG; KROLL MATTHIAS; MILZ HANS-JOACHIM; STUTE MANFRED	F01D 25/24; F02C 7/24; F04D 29/42; H01M 8/04	TI GASKET DEVICE FOR TRANSPORTING AIR IN A DRIVE SYSTEM OF A VEHICLE AND FUEL CELL SYSTEM COMPRISING A DEVICE OF THIS TYPE
WO2009010113	DE - 102070033429 - 18/07/2007	DAIMLER CHRYSLER AG; NUESSELE RALF	H01M 8/04	DEVICE AND METHOD FOR WARMING UP A FUEL CELL IN A START PHASE
WO2009049779	DE - 200710048317 - 09/10/2007	DAIMLER CHRYSLER AG; STRAUHS JOERG; WALTER MARKUS	H01M 8/04	METHOD FOR OPERATING A FUEL CELL SYSTEM
WO2009024199	DE -	DAIMLER CHRYSLER AG;	H01M 8/04;	METHOD AND APPARATUS FOR OPERATING A FUEL CELL

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	200710039350 - 21/08/2007	STUTE MANFRED	H02M 1/00	
WO2009033599	DE - 200710042785 - 07/09/2007	DAIMLER CHRYSLER AG; STUTE MANFRED; SUMSER SIEGFRIED	H01M 8/04	METHOD FOR THE OPERATION OF A FUEL CELL
WO2009049782	DE - 200710049081 - 12/10/2007	DAIMLER CHRYSLER AG; WALTER MARKUS	B60L 11/18; H01M 16/00; H01M 8/04	METHOD FOR OPERATION OF A SYSTEM COMPRISING AT LEAST ONE ELECTRICAL LOAD, WHICH IS ARRANGED IN AN ELECTRICAL POWER SUPPLY SYSTEM, AND A FUEL CELL SYSTEM
WO2009052953	DE - 200710050377 - 22/10/2007	DAIMLER CHRYSLER AG; WALTER MARKUS	H01M 8/04	FUEL CELL SYSTEM COMPRISING AT LEAST ONE FUEL CELL
CN101371385	JP - 20060016652 - 25/01/2006	DAINIPPON INK & CHEMICALS	H01M 8/02; H01M 8/10	FUEL CELL SEPARATOR, PROCESS FOR PRODUCING THE SAME, AND FUEL CELL INCLUDING THE SEPARATOR
JP2009093797	JP - 20070260102 - 03/10/2007	DAINIPPON INK & CHEMICALS	H01M 8/02	CRACK DETECTION METHOD OF SEPARATOR FOR FUEL CELL AND CRACK DETECTION DEVICE OF SEPARATOR FOR FUEL CELL
US2009098431	JP - 20050324714 - 09/11/2005; WO - 2006JP322267 - 08/11/2006	DAINIPPON INK & CHEMICALS	B05D 3/06; H01M 8/10	METHOD OF PRODUCING FUEL CELL SEPARATOR, AND FUEL CELL
CN101337167	JP - 20020216348 - 25/07/2002	DAINIPPON PRINTING CO LTD	B01D 69/10; B01D 69/12; B01D 71/02; C01B 3/56; C25D 1/00; H01M 8/06	THIN FILM SUPPORT SUBSTRATE FOR USE IN HYDROGEN PRODUCTION FILTER AND PRODUCTION METHOD OF HYDROGEN PRODUCTION FILTER
DE102008048720	JP - 20070251346 - 27/09/2007; JP - 20070251414 - 27/09/2007;	DAINIPPON PRINTING CO LTD	H01M 8/02	MEMBRAN-KATALYSATORSCHICHT-ANORDNUNG MIT VERSTÄRKUNGSFILMEN, MEMBRANELEKTRODENANORDNUNG MIT VERSTÄRKUNGSFILMEN UND POLYMERELEKTROLYT-BRENNSTOFFZELLEN

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	JP - 20070251443 - 27/09/2007; JP - 20070304467 - 26/11/2007; JP - 20080016006 - 28/01/2008; JP - 20080209768 - 18/08/2008; JP - 20080211433 - 20/08/2008; JP - 20080211439 - 20/08/2008			
JP2009004391	JP - 20020236446 - 14/08/2002; JP - 20080258421 - 03/10/2008	DAINIPPON PRINTING CO LTD	H01M 8/02; H01M 8/10	CATALYST LAYER-ELECTROLYTE MEMBRANE LAMINATE, ELECTRODE-ELECTROLYTE MEMBRANE ASSEMBLY, AND FUEL CELL
JP2009009910	JP - 20070172622 - 29/06/2007	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 8/02	ELECTROLYTE MEMBRANE WITH CATALYST LAYER, AND METHOD OF MANUFACTURING THE SAME
JP2009009916	JP - 20070172702 - 29/06/2007	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE WITH CATALYST LAYER
JP2009021198	JP - 20070185045 - 13/07/2007	DAINIPPON PRINTING CO LTD	H01B 1/06; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR POLYMER FUEL CELL, ELECTROLYTE-MEMBRANE/CATALYST-LAYER JUNCTION MATERIAL AND ELECTROLYTE MEMBRANE/ELECTRODE JUNCTION MATERIAL USING THE SAME, AND FUEL CELLS
JP2009021199	JP - 20070185046 - 13/07/2007	DAINIPPON PRINTING CO LTD	H01B 1/06; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR POLYMER FUEL CELL, ELECTROLYTE-MEMBRANE/CATALYST-LAYER JUNCTION MATERIAL AND ELECTROLYTE-MEMBRANE/ELECTRODE JUNCTION MATERIAL USING THE SAME, AND FUEL CELLS

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JP2009026534	JP - 20070187022 - 18/07/2007	DAINIPPON PRINTING CO LTD	C08K 3/00; C08K 9/06; C08L 101/00; H01B 1/06; H01M 8/02	ELECTROLYTE MEMBRANE FOR SOLID POLYMER FUEL CELL, ELECTROLYTE MEMBRANE-CATALYST LAYER ASSEMBLY AND ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY USING THIS, AND FUEL CELL
JP2009026535	JP - 20070187023 - 18/07/2007	DAINIPPON PRINTING CO LTD	H01B 1/06; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR SOLID POLYMER FUEL CELL, ELECTROLYTE MEMBRANE-CATALYST LAYER ASSEMBLY AND ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY USING THIS, AND FUEL CELL
JP2009026536	JP - 20070187024 - 18/07/2007	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY FOR SOLID POLYMER FUEL CELL AND MANUFACTURING METHOD THEREOF, CATALYST TRANSFER FILM USED FOR THIS, AND SOLID POLYMER FUEL CELL
JP2009026603	JP - 20070188520 - 19/07/2007	DAINIPPON PRINTING CO LTD	H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR SOLID POLYMER FUEL CELL, ELECTROLYTE MEMBRANE-CATALYST LAYER ASSEMBLY AND ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY USING THIS, AND FUEL CELL
JP2009026665	JP - 20070190093 - 20/07/2007	DAINIPPON PRINTING CO LTD	H01B 1/06; H01M 4/86; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR ALKALINE FUEL CELL, ELECTROLYTE MEMBRANE-CATALYST LAYER ASSEMBLY AS AND ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY USING SAME, AND FUEL CELL
JP2009032414	JP - 20070192266 - 24/07/2007	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE AND ELECTROLYTE MEMBRANE-CATALYST LAYER ASSEMBLY FOR SOLID POLYMER FUEL CELL, FUEL CELL USING THE SAME ELECTROLYTE MEMBRANE-CATALYST LAYER ASSEMBLY, AND LAMINATED BODY FOR FORMING ELECTRODE CATALYST LAYER OF SOLID POLYMER FUEL CELL
JP2009032671	JP - 20070167300 - 26/06/2007; JP - 20080127970 - 15/05/2008	DAINIPPON PRINTING CO LTD	H01M 8/02	SEPARATOR FOR FUEL CELL AND ITS MANUFACTURING METHOD
JP2009048936	JP - 20070216116 - 22/08/2007	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 4/88; H01M 8/02;	REPAIR METHOD OF ELECTROLYTE MEMBRANE WITH CATALYST LAYER, AND TRANSCRIPTION FILM FOR REPAIR

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			H01M 8/10	
JP2009054600	JP - 20080284493 - 05/11/2008	DAINIPPON PRINTING CO LTD	H01M 8/02	MANUFACTURING METHOD OF CATALYST LAYER-ELECTROLYTE FILM LAMINATE
JP2009081115	JP - 20070251395 - 27/09/2007	DAINIPPON PRINTING CO LTD	H01M 8/02; H01M 8/10	HOLDING OBJECT FOR REINFORCING ELECTROLYTE MEMBRANE, ELECTROLYTE MEMBRANE-CATALYST LAYER ASSEMBLY WITH HOLDING OBJECT FOR REINFORCING ELECTROLYTE, ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY WITH HOLDING OBJECT FOR REINFORCING ELECTROLYTE MEMBRANE, POLYMER ELECTROLYTE FUEL CELL, AND MANUFACTURING METHOD OF THEM
JP2009081118	JP - 20070251443 - 27/09/2007	DAINIPPON PRINTING CO LTD	H01M 8/02	POLYMER ELECTROLYTE FUEL CELL STRUCTURE AND POLYMER ELECTROLYTE FUEL CELL USING IT
JP2009082803	JP - 20070254495 - 28/09/2007	DAINIPPON PRINTING CO LTD	B01J 19/00; B81B 1/00; B81C 3/00; H01M 8/06	MICROREACTOR AND ITS MANUFACTURING METHOD
JP2009087604	JP - 20070253317 - 28/09/2007	DAINIPPON PRINTING CO LTD	H01M 4/88	CATALYST LAYER TRANSFER FILM
JP2009087605	JP - 20070253328 - 28/09/2007	DAINIPPON PRINTING CO LTD	H01M 8/02; H01M 8/12	SOLID OXIDE FUEL CELL, STACK STRUCTURE OF SOLID OXIDE FUEL CELL, AND MANUFACTURING METHOD OF SOLID OXIDE FUEL CELL
JP2009087657	JP - 20070254712 - 28/09/2007	DAINIPPON PRINTING CO LTD	H01M 8/02; H01M 8/12; H01M 8/24	INTER-CONNECTOR FOR SOLID OXIDE FUEL CELL AND STACK STRUCTURE USING THIS
JP2009087666	JP - 20070254911 - 28/09/2007	DAINIPPON PRINTING CO LTD	H01M 8/02; H01M 8/12; H01M 8/24	INTER-CONNECTOR FOR SOLID OXIDE FUEL CELL, AND STACK STRUCTURE USING THE SAME
JP2009087742	JP - 20070256258 - 28/09/2007	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	CELL FOR SOLID ALKALINE FUEL BATTERY
JP2009087770	JP - 20070256669 -	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 8/02;	CELL FOR CYLINDER TYPE SOLID ALKALINE FUEL BATTERY

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	28/09/2007		H01M 8/10	
JP2009087771	JP - 20070256680 - 28/09/2007	DAINIPPON PRINTING CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	CELL FOR CYLINDER TYPE SOLID ALKALINE FUEL BATTERY
KR20090006071	JP - 20060316710 - 24/11/2006	DAINIPPON PRINTING CO LTD	B01J 19/00; B01J 23/80; B81B 1/00; H01M 8/06	MICROREACTOR
US2009155663	JP - 20040292267 - 05/10/2004; JP - 20040292268 - 05/10/2004; JP - 20040292269 - 05/10/2004; WO - 2005JP18715 - 04/10/2005	DAINIPPON PRINTING CO LTD	H01M 8/02	SEPARATOR FOR FLAT-TYPE POLYMER ELECTROLYTE FUEL CELLS
JP2009016055	JP - 20070173355 - 29/06/2007	DAINIPPON PRINTING CO LTD; INCTEC INC	H01M 4/88	MANUFACTURING METHOD OF GAS DIFFUSION LAYER, AND PASTE COMPOSITION FOR GAS DIFFUSION LAYER MANUFACTURING
CN101339997	CN - 20071011996 - 06/07/2007	DALIAN CHEMICAL PHYSICS INST	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE COMPONENT OF MEDIUM TEMPERATURE SOLID-OXIDE FUEL CELL AND PREPARATION THEREOF
CN101399347	CN - 20071152518 - 27/09/2007	DALIAN CHEMICAL PHYSICS INST	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	GAS DIFFUSION LAYER USED FOR FUEL CELL WITH PROTON EXCHANGE FILM, PRODUCTION AND APPLICATION THEREOF
CN101414686	CN - 20071157517 - 17/10/2007	DALIAN CHEMICAL PHYSICS INST	C08J 5/22; H01M 2/16; H01M 8/02; H01M 8/10	COMPOUND FILM AND APPLICATION THEREOF FOR HIGH-TEMPERATURE FUEL BATTERY WITH PROTON EXCHANGE FILM

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CN101383404	CN - 20071012720 - 05/09/2007	DALIAN INST OF CHEMISTRY AND P	B01D 69/12; B01D 71/00; C08J 5/22; H01M 2/16; H01M 8/02	FLUORINE/HYDROCARBON COMPOSITE ION EXCHANGE FILM AND PREPARATION THEREOF
CN101383416	CN - 20071012714 - 05/09/2007	DALIAN INST OF CHEMISTRY AND P	H01M 4/86; H01M 4/92; H01M 8/02; H01M 8/10	METHOD FOR ENHANCING CO RESISTANCE PERFORMANCE OF FUEL CELL WITH PROTON EXCHANGE FILM
CN101442128	CN - 20071158416 - 21/11/2007	DALIAN INST OF CHEMISTRY AND P	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/18	DIFFUSION LAYER FOR INTEGRAL REGENERATABLE FUEL CELL AND PREPARATION THEREOF
CN101369667	CN - 20081228102 - 14/10/2008	DALIAN JIAOTONG UNIVERSITY	H01M 4/86; H01M 4/88; H01M 8/02	METAL DOUBLE POLAR PLATES OF POLYMER ELECTROLYTE FILM FUEL CELL AND METHOD OF MANUFACTURING THE SAME
CN101369668	CN - 20081228103 - 14/10/2008	DALIAN JIAOTONG UNIVERSITY	H01M 4/86; H01M 4/88; H01M 8/02	METAL DOUBLE POLAR PLATES OF POLYMER ELECTROLYTE FILM FUEL CELL AND METHOD OF MANUFACTURING THE SAME
WO2009027101	EP - 20070017098 - 31/08/2007	DALSLET BJARKE THOMAS; HENDRIKSEN PETER VANG; MOGENSEN MOGENS; UNIV DENMARK TECH DTU; WANG WEI GUO	B01D 53/32; B01D 71/02; C01B 13/02; H01M 8/12	CHEAP THIN FILM OXYGEN MEMBRANES
US2009110989	US - 20070931746 - 31/10/2007	DALY JOSEPH M; JAHNKE FRED C; KOEHLER STEVEN A	H01M 8/04	FLOW CONTROL ASSEMBLY FOR USE WITH FUEL CELL SYSTEMS OPERATING ON FUELS WITH VARYING FUEL COMPOSITION
US2009029208	US - 20070782989 - 25/07/2007	DALY JOSEPH M; KATIKANENI SAI P	G01N 21/00; H01M 8/04	ON-LINE MONITORING ASSEMBLY FOR DETECTION OF SULFUR BREAKTHROUGH IN A DESULFURIZER ASSEMBLY AND SULFUR BREAKTHROUGH DETECTION METHOD
WO2009051269	JP - 20070271054 - 18/10/2007	DAN KOJI; HOMMA HIROKI; HONDA MOTOR CO LTD; KIYOHIRO YUKIHIKO; SAITO	H01M 8/04; H01M 8/12; H01M 8/24	FUEL CELL MODULE

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		BUNICHI; YAMAMOTO JUN		
WO2009054425	JP - 20070275211 - 23/10/2007	DAN KOJI; HONDA MOTOR CO LTD	H01M 8/04	OPERATION METHOD AT THE TIME OF LOAD REDUCTION OF FUEL CELL SYSTEM
WO2009054426	JP - 20070275212 - 23/10/2007	DAN KOJI; HONDA MOTOR CO LTD	H01M 8/04	OPERATION METHOD AT THE TIME OF LOAD INCREASE OF FUEL CELL SYSTEM
EP2011557	WO - 2006JP306026 - 24/03/2006	DANA CANADA CORP; NISSAN MOTOR	B01D 45/12; B04C 5/08; H01M 8/04	GAS-LIQUID SEPARATOR
US2009068536	US - 20070853855 - 12/09/2007	DANDALIDES JAMES W; DIWAKAR SAI; FRASER SHERI L; YOUNG DAVID A	B60K 15/073; H01M 8/02	OVOID SHAPED FUEL STORAGE TANK
US2009011288	WO - 2005US47494 - 29/12/2005	DARLING ROBERT M; PERRY MICHAEL L	H01M 8/00; H01M 8/04	CIRCULATION OF GAS-ENTRAINED FUEL CELL COOLANT
US2009017344	WO - 2006US12835 - 07/04/2006	DARLING ROBERT M; PERRY MICHAEL L	H01M 4/00; H01M 8/00	COMPOSITE WATER MANAGEMENT ELECTROLYTE MEMBRANE FOR A FUEL CELL
WO2009078865	WO - 2007US87873 - 18/12/2007	DARLING ROBERT MASON; UTC POWER CORP	H01M 8/02; H01M 8/24	FUEL CELLS AND RELATED METHODS INVOLVING PERFORMANCE-ENHANCED CHANNEL AND RIB SIZING
WO2009078916	US - 20070956819 - 14/12/2007	DELANEY WILLIAM E; DURANTE VINCENT A; GORE ENTERPRISE HOLDINGS INC	B01D 69/14; B01D 71/36; C08J 5/22; C25B 13/08; H01M 8/10	HIGHLY STABLE FUEL CELL MEMBRANES AND METHODS OF MAKING THEM
EP2019443	US - 20070823591 - 28/06/2007	DELPHI TECH INC	H01M 8/02	SOLID BONDED INTERCONNECT SYSTEM IN A SOLID OXIDE FUEL CELL STACK
EP2028707	US - 20070824345 - 29/06/2007	DELPHI TECH INC	C03C 10/00; H01M 8/02; H01M 8/12; H01M 8/24	GLASS SEAL WITH CERAMIC FIBER FOR A SOLID OXIDE FUEL CELL STACK

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EP2031680	US - 20070891931 - 14/08/2007	DELPHI TECH INC	H01M 4/86; H01M 8/12	HIGH STRENGTH SUPPORT FOR SOLID OXIDE FUEL CELL
EP2050158	US - 20060499583 - 04/08/2006; WO - 2007US14249 - 19/06/2007	DELPHI TECH INC	H01M 8/00	CONDUCTIVE COATING FOR SOLID OXIDE FUEL CELL
US2009042076	US - 20070889062 - 08/08/2007	DEMIN ANATOLY	H01M 8/04	MODIFIED PLANAR CELL (MCP) AND STACK BASED ON MPC
US2009029221	US - 20070961867P - 25/07/2007; US - 20070962082P - 26/07/2007; US - 20080179345 - 24/07/2008	DENG WEIQIAO; GODDARD WILLIAM A; MATSUDA YUKI	C07F 15/00; H01M 8/10	FUNCTIONAL ANCHORS CONNECTING GRAPHENE-LIKE CARBON TO METAL
JP2009009881	JP - 20070171711 - 29/06/2007	DENSO CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009016157	JP - 20070176041 - 04/07/2007	DENSO CORP	H01M 8/02; H01M 8/04	CURRENT MEASUREMENT DEVICE
JP2009026498	JP - 20070185997 - 17/07/2007	DENSO CORP; NIPPON SOKEN	H01M 8/00; H01M 8/06	FUEL CELL VEHICLE
JP2009054404	JP - 20070219861 - 27/08/2007	DENSO CORP; NIPPON SOKEN	H01M 10/50; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009076423	JP - 20070246832 -	DENSO CORP; NIPPON SOKEN; TOYOTA MOTOR	H01M 4/86; H01M 8/02;	FUEL CELL

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	25/09/2007	CORP	H01M 8/04; H01M 8/10	
US2009162732	US - 20070962274 - 21/12/2007	DESCOINS DAVID B; MOREAU CLAUDE D; MOREAU GILLES O; MORET PATRICK A; NOBLET MARC	H01M 8/02	FUEL CELL EMPLOYING PERIMETER GASKET WITH PERCEIVABLE ORIENTATION INDICATOR
WO2009047453	FR - 20070057703 - 20/09/2007	DESPLOBAIN SEBASTIEN; GAUTIER GAEL; ST MICROELECTRONICS SA	C25F 3/12; H01L 21/00; H01M 8/10	CELL HOLDER FOR FUEL CELL
AT418390T	DE - 20011034498 - 02/07/2001	DEUTSCH ZENTR LUFT & RAUMFAHRT	B05B 7/14; H01M 4/88	PULVERFÖRDERVORRICHTUNG UND VERFAHREN ZUR PULVERAUFTRAGUNG AUF EINEN TRÄGER
DE102007034699	DE - 200710034699 - 16/07/2007	DEUTSCH ZENTR LUFT & RAUMFAHRT	G01N 27/403; G01N 27/72; G01R 19/00; G01R 19/08; H01M 8/04	MESSVORRICHTUNG UND VERFAHREN ZUR ERMITTLUNG DES E EINER ELEKTRODE
DE102007042193	DE - 200710042193 - 29/08/2007	DEUTSCH ZENTR LUFT & RAUMFAHRT	B05D 1/28; B30B 15/02; H01M 4/88; H01M 8/02	VERFAHREN ZUR HERSTELLUNG EINER BESCHICHTUNG AUF EINEM TRÄGER UND PRESSWERKZEUG ODER GEGENWERKZEUG
DK1271680T	DE - 20011027599 - 31/05/2001	DEUTSCH ZENTR LUFT & RAUMFAHRT	H01M 16/00; H01M 8/04	BRÄNDSTOFCELLESYSTEM OG FREMGANGSMÅDE TIL TIDSSTYRET OPSTART/NEDLUKNING AF ET BRÄNDSTOFCELLESYSTEM
DK1897161T	DE - 200510031081 - 27/06/2005; WO - 2006EP04928 - 24/05/2006	DEUTSCH ZENTR LUFT & RAUMFAHRT	H01M 8/02; H01M 8/24	BIPOLAR PLADE, FREMGANGSMÅDE TIL FREMSTILLING AF EN BIPO-LAR PLADE OG BRÄNDSSELSCELLEBLOK-PLACERING
KR20090017508	US - 20060557894 -	DEVOE ALAN; DEVOE LAMBERT	H01M 10/50; H01M 8/24	SOLID OXIDE FUEL CELL DEVICE COMPRISING AN ELONGATED SUBSTRATE WITH A HOT AND A COLD

Número do Pedido	Prioridade	Depositante	CIP	Título
	08/11/2006; US - 20060557901 - 08/11/2006; US - 20060557934 - 08/11/2006; US - 20060557935 - 08/11/2006; US - 20060747013P - 11/05/2006			PORTION
WO2009062127	US - 20070986368P - 08/11/2007; US - 20080267439 - 07/11/2008	DEVOE ALAN; DEVOE LAMBERT		TI CHARGER FUEL CELL DEVICE AND SYSTEM - (A3) MULT I LAYERED SOFC DEVICE ON CERAMIC SUPPORT STRUCTURE
DK1109937T	US - 19980098880P - 02/09/1998; WO - 1999US19655 - 01/09/1999; US - 20010763978 - 25/04/2001	DIADEXUS INC	A61K 39/395; A61K 49/00; A61K 51/00; A61P 35/00; A61P 35/04; C07K 16/08; C07K 16/30; C07K 16/32; C12N 15/09; C12Q 1/68; G01N 33/53; G01N 33/574; H01M 4/86; H01M 8/02; H01M 8/10; H01M 8/24	FREMGANGSMÅDE TIL DIAGNOSTICERING , MONITORERING, STADIEBESTEMMELSE OG BILLEDDIAGNOSTISK UNDERSÖGELSE FOR FORSKELLIGE CANCERE
US2009029210	DE -	DOHLE HENDRIK;	H01M 8/00;	LOW-TEMPERATURE FUEL-CELL STACK AND METHOD OF

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	200510015660 - 06/04/2005; WO - 2006DE00481 - 18/03/2006	MERGEL JURGEN; MULLER MARTIN; STOLTEN DETLEF; WUSTER THORSTEN	H01M 8/04	OPERATING SAME
WO2009060900	JP - 20070289780 - 07/11/2007	DOI TAKASHI; IGARASHI MASAOKI; OKADA HIROKAZU; SEKI AKIRA; SUMITOMO METAL IND; YONEMURA MITSU HARU	C22C 38/00; C22C 38/58; H01M 8/02; H01M 8/10	STAINLESS STEEL PRODUCT FOR POLYMER ELECTROLYTE FUEL CELL SEPARATORS AND POLYMER ELECTROLYTE FUEL CELLS
KR20090021626	KR - 20070086273 - 27/08/2007	DONGJIN SEMICHEM CO LTD	H01M 8/02; H01M 8/04	PASSIVE FUEL CELL SYSTEM
KR20090041170	KR - 20070106743 - 23/10/2007	DONGJIN SEMICHEM CO LTD	H01M 8/02	FUEL CELL STACK HAVING SURFACE PRESSURE ADJUSTING DEVICE WITH AN ELASTIC STRUCTURE
KR20090042000	KR - 20070107835 - 25/10/2007	DONGJIN SEMICHEM CO LTD	H01M 8/02; H01M 8/24	FUEL CELL STACK HAVING CURRENT COLLECTOR WITH AN ELASTIC STRUCTURE
EP2044640	US - 20060482290 - 07/07/2006; WO - 2007US72996 - 06/07/2007	DOPP ROBERT BRIAN; QUANTUMSPHERE INC	H01M 4/86; H01M 4/90; H01M 4/92; H01M 8/10	ELECTROCHEMICAL CATALYSTS
DE19782271	WO - 1997US07281 - 30/04/1997	DOW GLOBAL TECHNOLOGIES INC	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/12	SAUERSTOFFVERBUNDELEKTRODEN/ELEKTROLYT-STRUKTUR UND VERFAHREN ZU DEREN HERSTELLUNG
EP2040323	EP - 20070113903 - 07/08/2007; EP - 20080012758 - 15/07/2008; EP -	DR KRASS FLORIAN	C01B 3/00; C01C 1/02; C01C 1/16; C01F 5/30; H01M 8/00	METHOD OF PROVIDING NITROGEN-BASED HYDROGEN ENERGY STORES

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	20080051151 - 30/01/2008			
KR20090032131	EP - 20060015100 - 20/07/2006	DSM IP ASSETS BV	C08J 5/22; H01M 8/10	ELECTROLYTIC MEMBRANE
CN101401245	US - 20060782134P - 13/03/2006	DU PONT	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/06; H01M 8/10	PEM HAVING IMPROVED INERTNESS AGAINST PEROXIDE RADICALS AND CORRESPONDING MEMBRANE ELECTRODE ASSEMBLIES
DE60224813T	US - 20010324010P - 21/09/2001; WO - 2002US29939 - 19/09/2002	DU PONT	B01J 27/22; H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92; H01M 4/94; H01M 4/96	ANODENELEKTROKATALYSATOREN FÜR BESCHICHTETE SUBSTRATE ZUR VERWENDUNG IN BRENNSTOFFZELLEN
EP2025032	US - 20060810096P - 01/06/2006; WO - 2007US12872 - 31/05/2007	DU PONT	H01M 8/10	MEMBRANE ELECTRODE ASSEMBLIES PREPARED FROM FLUOROPOLYMER DISPERSIONS
EP2027194	US - 20060810196P - 01/06/2006; WO - 2007US12506 - 24/05/2007	DU PONT	C08J 3/09; C08J 5/22; C08L 27/12; H01M 8/10	FLUOROPOLYMER DISPERSIONS AND MEMBRANES
US2009117435	US - 20070983054 - 06/11/2007	DU YANHAI; FINNERTY CAINE	H01M 4/00; H01M 8/10	TUBULAR ELECTROCHEMICAL CELL
WO2009061294	WO - 2007US23374 - 06/11/2007	DU YANHAI; FINNERTY CAINE; NANODYNAMICS ENERGY INC	H01M 8/04; H01M 8/10; H01M 8/12;	TUBULAR ELECTROCHEMICAL CELL

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			H01M 8/24	
WO2009009118	US - 20070825992 - 10/07/2007	DUBRUCQ DENYSE	B01D 53/50; C01B 17/00; C01B 3/06; F02B 43/08; H01M 8/06	TI REACTOR HYDROGEN GENERATOR, CARBON DIOXIDE AND SULFATE CAPTOR
US7531262	US - 19960678510 - 09/07/1996	DUFFY TORRENCE L; SIMPSON CHARLES; SIMPSON MARIA	H01M 8/04; H01M 8/10	HIGH-VOLUME-MANUFACTURE FUEL CELL ARRANGEMENT AND METHOD FOR PRODUCTION THEREOF
US2009136788	US - 20070945530 - 27/11/2007	DUMKE ULRICH; KOENIG CHRISTIAN; SCHOENE ROCCO	G01N 7/00; H01M 8/04	HUMIDITY SENSING DEVICE FOR USE IN FUEL CELL SYSTEMS
WO2009018213	US - 20070962273P - 27/07/2007	DUTTA DEBASHIS; UNIV WYOMING	H01M 8/10; H01M 8/14	NANOPOROUS SILICATE MEMBRANES FOR PORTABLE FUEL CELLS
JP2009004346	JP - 20070133982 - 21/05/2007; JP - 20070251117 - 27/09/2007	EBARA BALLARD CORP	C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/06	REFORMER, FUEL CELL SYSTEM, AND SHUT-DOWN METHOD FOR REFORMER
JP2009064753	JP - 20070233901 - 10/09/2007	EBARA BALLARD CORP	F24H 1/00; F24H 1/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009076221	JP - 20070241771 - 19/09/2007	EBARA BALLARD CORP	F24H 1/00; F24H 1/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009051710	JP - 20070222079 - 29/08/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/06	REFORMER, FUEL BATTERY SYSTEM, AND METHOD OF OPERATING REFORMER
JP2009067634	JP - 20070238392 - 13/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38	REFORMING UNIT

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JP2009070623	JP - 20070235849 - 11/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009070624	JP - 20070235850 - 11/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009070625	JP - 20070235853 - 11/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; H01M 8/06	FUEL CELL SYSTEM
JP2009070626	JP - 20070235854 - 11/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL SYSTEM
JP2009070692	JP - 20070238199 - 13/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009073709	JP - 20070246205 - 21/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; H01M 8/06	REFORMING APPARATUS AND HYDROGEN-PRODUCING APPARATUS
JP2009076398	JP - 20070246200 - 21/09/2007	EBARA BALLARD CORP; NIPPON OIL CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND OPERATION METHOD OF FUEL CELL SYSTEM
JP2009084141	JP - 20070238388 - 13/09/2007; JP - 20080084393 - 27/03/2008	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38	REFORMING APPARATUS
JP2009087917	JP - 20070238202 - 13/09/2007; JP - 20080081445 - 26/03/2008	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009091187	JP - 20070262495 - 05/10/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; C01B 3/48	HYDROGEN PRODUCING APPARATUS

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JP2009091188	JP - 20070262508 - 05/10/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38	HYDROGEN PRODUCING APPARATUS
JP2009091230	JP - 20070245987 - 21/09/2007; JP - 20080081571 - 26/03/2008	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; C01B 3/48	APPARATUS FOR REMOVING CARBON MONOXIDE AND APPARATUS FOR PRODUCING HYDROGEN
JP2009093893	JP - 20070262501 - 05/10/2007	EBARA BALLARD CORP; NIPPON OIL CORP	C01B 3/38; C01B 3/56; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009048536	JP - 20070215877 - 22/08/2007	EBARA CORP	G06Q 50/00; H01M 8/00	METHOD OF COLLECTING FUEL COST OF FUEL CELL, METHOD OF CHARGING FOR MAINTENANCE COST OF FUEL CELL, AND FUEL USE CHARGE COLLECTION SYSTEM OF FUEL CELL
DE102007033150	DE - 200710033150 - 13/07/2007	EBERSPAECHER J GMBH & CO	H01M 8/04; H01M 8/06	METHOD FOR OPERATING A FUEL CELL SYSTEM IN A VEHICLE COMPRISES FEEDING A FUEL AND AN OXIDIZER INTO THE REFORMER DURING NORMAL OPERATION AND FEEDING ANODE GAS PRODUCED FROM A FUEL CELL (2) TO THE REFORMER DURING THE REGENERATION OPERATION
DE102007033151	DE - 200710033151 - 13/07/2007	EBERSPAECHER J GMBH & CO	H01M 8/04; H01M 8/06	VEHICLE FUEL CELL SYSTEM HAS A STRONG HYPOSTOICHIOMETRIC FEED OF ANODE AND CATHODE GASSES DURING NORMAL WORKING AND A WEAK HYPOSTOICHIOMETRIC FEED DURING REGENERATION
DE102007039081	DE - 200710039081 - 18/08/2007	EBERSPAECHER J GMBH & CO	F01N 3/36; H01M 8/06	BRENNKRAFTMASCHINENSYSYSTEM
DE102007040192	DE - 200710040192 - 25/08/2007	EBERSPAECHER J GMBH & CO	C01B 3/36; C01B 3/38; H01M 8/06	REFORMER FOR GENERATING COMBUSTION GASES CONTAINING HYDROGEN FROM FUEL CONTAINING HYDROGEN AND OXIDIZER CONTAINING OXYGEN FOR FUEL CELL SYSTEM IN MOTOR VEHICLE, COMPRISES MIXTURE-PRODUCING ZONE HAVING MIXING CHAMBER, AND CONVERSION ZONE

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DE102007053141	DE - 200710053141 - 08/11/2007	EBERSPAECHER J GMBH & CO	H01M 8/06	REFORMER, BRENNSTOFFZELLENSYSTEM UND ZUGEHÖRIGES BETRIEBSVERFAHREN
DE102007054768	DE - 200710054768 - 16/11/2007	EBERSPAECHER J GMBH & CO	C01B 3/02; C01B 3/36; H01M 8/06	REFORMER, BRENNSTOFFZELLE UND ZUGEHÖRIGE BETRIEBSVERFAHREN
EP2028709	DE - 200710039017 - 17/08/2007	EBERSPAECHER J GMBH & CO	H01M 8/04; H01M 8/06; H01M 8/24	FUEL CELL SYSTEM
EP2028710	DE - 200710039082 - 18/08/2007	EBERSPAECHER J GMBH & CO	B01D 53/86; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL SYSTEM
EP2058885	DE - 200710051705 - 30/10/2007	EBERSPAECHER J GMBH & CO	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
US2009017357	DE - 200610002926 - 20/01/2006; WO - 2007EP00518 - 22/01/2007	ECCARIUS STEFFEN; KOLTAY PETER; LITTERST CHRISTIAN	H01M 4/90; H01M 8/06; H01M 8/10	DIRECT OXIDATION FUEL CELL AND METHOD FOR OPERATION THEREOF
EP2017372	EP - 20070014272 - 20/07/2007	EEC GMBH	C25B 1/04; H01M 8/06; H01M 8/08	METHOD FOR TEMPORARY STORAGE OF ELECTRICAL ENERGY
US2009011315	CH - 20050001682 - 19/10/2005; WO - 2006CH00575 - 17/10/2006	EIDGENOESS TECH HOCHSCHULE	C03C 15/00; H01M 8/04; H01M 8/10	THIN-FILM COMPOSITE AND A GLASS CERAMIC SUBSTRATE USED IN A MINIATURIZED ELECTROCHEMICAL DEVICE
US2009029195	CH - 20050001683 - 19/10/2005; WO -	EIDGENOESS TECH HOCHSCHULE	B32B 18/00; B32B 3/26; B32B 7/02; H01M 8/00	THIN FILM AND COMPOSITE ELEMENT PRODUCED FROM THE SAME

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	2006CH00573 - 16/10/2006			
US2009101544	SE - 20040000904 - 02/04/2004; WO - 2005SE00490 - 01/04/2005; US - 20060537992 - 02/10/2006; US - 20080024653 - 01/02/2008	EKDUNGE PER; LINDSTROM BARD	B01D 53/52; C10G 45/00; H01M 8/06	APPARATUS AND METHOD FOR REMOVING SULFUR FROM A HYDROCARBON FUEL
WO2009025613	SE - 20070001883 - 20/08/2007	EKSTROEM HENRIK; JONSSON ERIC; LUNDBLAD ANDERS; MYFC AB	H01M 8/02; H01M 8/10; H01M 8/24	AN ARRANGEMENT FOR INTERCONNECTING ELECTROCHEMICAL CELLS, A FUEL CELL ASSEMBLY AND METHOD OF MANUFACTURING A FUEL CELL DEVICE
WO2009025614	SE - 20070001883 - 20/08/2007; SE - 20080000424 - 22/02/2008	EKSTROEM HENRIK; JONSSON ERIC; LUNDBLAD ANDERS; MYFC AB	H01M 8/04	FUEL CELL ASSEMBLY HAVING FEED-BACK SENSOR
WO2009034200	ES - 20070002447 - 14/09/2007	EL KAOUTIT MOHAMMED; HIDALGO HIDALGO DE CISNEROS JO; NARANJO RODRIGUEZ IGNACIO; UNIV CADIZ	C12N 11/04; C12N 11/08; C12Q 1/26	NOVEL AMPEROMETRIC BIOSENSOR, PRODUCTION METHOD THEREFOR AND USE OF SAME
WO2009022035	ES - 20070002165 - 02/08/2007	EL KAOUTIT MOHAMMED; HIDALGO HIDALGO DE CISNEROS JOSE LUIS; NARANJO RODRIGUEZ IGNACIO; UNIV CADIZ	C12N 11/04; C12N 11/08; C12Q 1/26	METHOD FOR THE ENTRAPMENT AND IMMOBILISATION OF OXIDOREDUCTASE ENZYMES AND USE THEREOF
EE200700026	EE - 20070000026 - 31/05/2007	ELCOGEN AS	H01M 8/00; H01M 8/10	MEETOD TAHKE OKSIID KÜTUSEELEMENDI ÜHIKRAKU VALMISTAMISEKS JA NIMETATUD ÜHIKRAKK

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US2009075141	DE - 200610010705 - 08/03/2006; WO - 2007EP01434 - 20/02/2007	ELCOMAX MEMBRANES GMBH	H01M 8/00; H01M 8/08	HYBRID MEMBRANES, METHOD FOR PRODUCTION OF HYBRID MEMBRANES AND FUEL CELLS USING SUCH HYBRID MEMBRANES
ES2318538T	FR - 20040007912 - 16/07/2004	ELECTRICITE DE FRANCE	C08G 65/333; C08J 5/22; H01M 10/40; H01M 6/18; H01M 8/10	PROCEDIMIENTO DE PREPARACION DE UN MATERIAL POLIMERO ORGANICO CONDUCTOR ANIONICO, PARA SISTEMA ELECTROQUIMICO.
EP2017915	EP - 20070425424 - 09/07/2007	ELECTRO POWER SYSTEMS S P A	H01M 8/04	SELF-HUMIDIFYING PEM-FUEL-CELL-BASED BACK-UP ELECTRIC GENERATOR
AT426923T	DE - 20001044703 - 09/09/2000	ELRINGKLINGER AG	H01M 8/02; H01M 8/24	BRENNSTOFFZELLENEINHEIT, BRENNSTOFFZELLENBLOCKVERBUND UND VERFAHREN ZUM HERSTELLEN EINES BRENNSTOFFZELLENBLOCKVERBUNDS
DE102007058907	DE - 200710058907 - 30/11/2007	ELRINGKLINGER AG	C23C 18/34; H01M 8/02	PROCESS TO MANUFACTURE A SOLID OXIDE FUEL CELL WITH A STEEL SUBSTRATE COATED WITH METALS FROM THE TRANSITION GROUP EXCEPT CHROME
WO2009076977	WO - 2007EP11021 - 14/12/2007	ELRINGKLINGER AG; KIEFER THOMAS	H01M 8/02	BIPOLAR PLATE AND METHOD FOR PRODUCING A PROTECTIVE LAYER ON A BIPOLAR PLATE
WO2009077058	DE - 200710060272 - 14/12/2007	ELRINGKLINGER AG; KIEFER THOMAS	H01M 8/02; H01M 8/12	BIPOLAR PLATE AND METHOD FOR PRODUCING A PROTECTIVE LAYER ON A BIPOLAR PLATE
WO2009076976	WO - 2007EP11020 - 14/12/2007	ELRINGKLINGER AG; KIEFER THOMAS; TIETZ FRANK	H01M 8/02; H01M 8/12	BIPOLAR PLATE AND METHOD FOR PRODUCING A BIPOLAR PLATE
EP2033253	US - 20060435054 - 16/05/2006; WO -	ENBRIDGE INC; FUELCELL ENERGY INC	H01M 8/04	FUEL CELL HYBRID POWER GENERATION SYSTEM AND METHOD FOR GAS DISTRIBUTION SYSTEMS

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	2007US68673 - 10/05/2007			
CN101405909	US - 20060778584P - 02/03/2006	ENCITE LLC	H01M 8/10; H01M 8/24	POWER CELL ARCHITECTURES AND CONTROL OF POWER GENERATOR ARRAYS
JP2009087587	JP - 20070252731 - 27/09/2007	ENEOS CELLTECH CO LTD	H01M 8/24	FUEL CELL STACK
DE102007051362	DE - 200710051362 - 26/10/2007	ENERDAY GMBH	B60R 16/027; B60R 16/03; H01M 8/00	KRAFTFAHRZEUG MIT SCHNITTSTELLE ZUM VERSORGEN EINES FAHRZEUGUNABHÄNGIGEN STROMVERBRAUCHERS
DE102007051566	DE - 200710051566 - 29/10/2007	ENERDAY GMBH	B60H 1/02; B60H 1/32; B60L 11/18; H01M 10/40; H01M 8/10	KLIMATISIERUNGSSYSTEM FÜR EIN FAHRZEUG
EP2059968	DE - 200610042107 - 07/09/2006; WO - 2007DE01187 - 05/07/2007	ENERDAY GMBH	H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR INFLUENCING THE THERMAL AND TEMPERATURE BUDGET OF A FUEL CELL STACK
EP2059970	DE - 200610042109 - 07/09/2006; WO - 2007DE01188 - 05/07/2007	ENERDAY GMBH	H01M 8/24	HOUSING FOR ACCOMMODATING AT LEAST ONE FUEL CELL STACK
EP2061584	DE - 200610043350 - 15/09/2006; WO - 2007DE01383 - 03/08/2007	ENERDAY GMBH	B01J 19/00; B01J 8/02; H01M 8/06; H01M 8/12	METHOD AND SYSTEM FOR REGULATING/CONTROLLING A TOTAL AIR RATIO OF A REFORMER
EP2062315	DE -	ENERDAY GMBH	H01M 8/04;	FUEL CELL SYSTEM AND METHOD FOR STARTING A FUEL

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	200610042537 - 11/09/2006; WO - 2007DE01275 - 17/07/2007		H01M 8/06; H01M 8/12	CELL SYSTEM
EP2062316	DE - 200610042995 - 13/09/2006; WO - 2007DE01382 - 03/08/2007	ENERDAY GMBH	H01M 8/04	METHOD FOR DETERMINING AN ANODE PERFORMANCE IN A FUEL CELL SYSTEM
EP2062317	DE - 200610043349 - 15/09/2006; WO - 2007DE01366 - 01/08/2007	ENERDAY GMBH	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND METHOD FOR STARTING A FUEL CELL SYSTEM
EP2062319	DE - 200610043037 - 13/09/2006; WO - 2007DE01290 - 20/07/2007	ENERDAY GMBH	H01M 8/06	METHOD FOR DETERMINING A STATE OF A REFORMER IN A FUEL CELL SYSTEM
KR20090005232	DE - 200610029917 - 29/06/2006	ENERDAY GMBH	B60L 11/18; H01M 8/04	REFORMER FOR A FUEL CELL SYSTEM
KR20090005234	DE - 200610029743 - 28/06/2006	ENERDAY GMBH	B60L 11/18; H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
KR20090005235	DE - 200610029915 - 29/06/2006; DE - 200610033441 - 19/07/2006	ENERDAY GMBH	H01M 8/04	REFORMER FOR A FUEL CELL SYSTEM

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KR20090009282	DE - 200610029451 - 27/06/2006	ENERDAY GMBH	H01M 8/04; H01M 8/06	DETERMINATION OF THE LAMBDA VALUE OF REFORMATE WITH THE AID OF A FUEL CELL
KR20090017698	DE - 200610032469 - 13/07/2006	ENERDAY GMBH	H01M 8/04; H01M 8/06	REFORMER FOR A FUEL CELL SYSTEM AND METHOD FOR OPERATING SAID REFORMER
KR20090020687	DE - 200610031866 - 10/07/2006	ENERDAY GMBH	H01M 8/04; H01M 8/12	FUEL CELL SYSTEM AND METHOD FOR INFLUENCING THE THERMAL BALANCE OF A FUEL CELL SYSTEM
KR20090020691	DE - 200610031863 - 10/07/2006	ENERDAY GMBH	B05D 1/02; C23C 16/00; H01M 8/04	FUEL CELL SYSTEM AND APPARATUS FOR SUPPLYING MEDIA TO A FUEL CELL ARRANGEMENT
KR20090021309	DE - 200610031864 - 10/07/2006	ENERDAY GMBH	F16L 59/12; H01M 8/02; H01M 8/04	FUEL CELL SYSTEM COMPRISING AN INSULATION MEANS
KR20090028628	DE - 200610032471 - 13/07/2006	ENERDAY GMBH	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM WITH REFORMER AND AFTERBURNER
KR20090031406	DE - 200610032470 - 13/07/2006	ENERDAY GMBH	B60L 11/18; H01M 8/04; H01M 8/06; H01M 8/24	FUEL CELL SYSTEM WITH REFORMER AND AFTERBURNER
WO2009065371	DE - 200710055135 - 19/11/2007	ENERDAY GMBH; GUENTHER NORBERT; KAEDING STEFAN; LINDERMEIR ANDREAS	H01M 8/06	METHOD FOR OPERATING A FUEL CELL SYSTEM
WO2009067966	DE - 200710056838 - 26/11/2007	ENERDAY GMBH; KAH STEFAN	G05B 17/02; H01M 8/06	DEVICE AND METHOD FOR CONTROLLING A REFORMER
US2009042071	US - 20070890584 - 07/08/2007	ENGLAND DIANE M; FISCHER BERNHARD A; RANELLI DAVID J	H01M 8/18	MULTI-TUBE FUEL REFORMER WITH AUGMENTED HEAT TRANSFER
US2009130501	DE - 200710055179 - 19/11/2007	ENYMOTION GMBH	H01M 8/02; H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE SAME

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JP2009043687	JP - 20070210496 - 10/08/2007	EQUOS RES CO LTD	H01M 4/86; H01M 8/04; H01M 8/10	FUEL CELL SYSTEM STARTING METHOD
JP2009043688	JP - 20070210500 - 10/08/2007	EQUOS RES CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	FUEL CELL
JP2009043689	JP - 20070210506 - 10/08/2007	EQUOS RES CO LTD	H01M 8/02; H01M 8/10	FUEL CELL
JP2009043690	JP - 20070210510 - 10/08/2007	EQUOS RES CO LTD	H01M 4/86; H01M 8/10	FUEL CELL POROUS MEMBER, FUEL CELL USING THE SAME, AND FUEL CELL POROUS MEMBER MANUFACTURING METHOD
JP2009059600	JP - 20070226218 - 31/08/2007	EQUOS RES CO LTD	H01M 4/88; H01M 8/02; H01M 8/10	PASTE FOR ELECTRODE OF FUEL CELL, ELECTRODE, AND MEMBRANE ELECTRODE ASSEMBLY AS WELL AS MANUFACTURING METHOD OF FUEL CELL SYSTEM
JP2009059626	JP - 20070226911 - 31/08/2007	EQUOS RES CO LTD	H01M 4/86; H01M 4/88; H01M 8/10	ELECTRODE FOR FUEL CELL AND METHOD FOR MANUFACTURING THE SAME
JP2009070637	JP - 20070236111 - 12/09/2007	EQUOS RES CO LTD	H01M 4/86; H01M 8/06; H01M 8/10	FUEL CELL, DIFFUSION LAYER FOR FUEL CELL AND FUEL CELL SYSTEM
JP2009076403	JP - 20070246271 - 21/09/2007	EQUOS RES CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	FUEL BATTERY CELL AND FUEL BATTERY STACK
JP2009076404	JP - 20070246272 - 21/09/2007	EQUOS RES CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	FUEL BATTERY CELL AND FUEL BATTERY STACK
JP2009087954	JP - 19970365850 - 22/12/1997; JP - 19980067885 - 02/03/1998; JP - 20090018723 - 29/01/2009	EQUOS RES CO LTD	H01M 8/04	FUEL CELL SYSTEM

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WO2009049819	DE - 200710048807 - 10/10/2007	ERDLER GILBERT; FRANK MIRKO; LEHMANN MIRKO; MICRONAS GMBH; MUELLER CLAAS; REINECKE HOLGER	H01M 12/08; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL AND METHOD FOR PRODUCING A FUEL CELL
JP2009016173	JP - 20070176382 - 04/07/2007	ESPEC CORP	H01M 8/04	FUEL CELL SYSTEM, CONTROL METHOD OF FUEL CELL SYSTEM, FUEL CELL SYSTEM CONTROL PROGRAM, COMPUTER READABLE RECORDING MEDIUM RECORDING THE PROGRAM CAPABLE
AT421031T	US - 19970872846 - 11/06/1997	EVANS COOLING SYSTEMS INC	F01P 11/02; F01P 3/02; F01P 3/22; F01P 9/00; H01M 8/04	KÜHLSYSTEM FÜR MASCHINEN UND VERFAHREN MIT TEMPERATURGEREGELTER DRUCKAUSGLEICHKAMMER
DE602004011384T	US - 20030525326P - 26/11/2003; US - 20040943688 - 17/09/2004; WO - 2004US38613 - 19/11/2004	EVEREADY BATTERY INC	H01L 41/04; H01L 41/047; H01M 4/00; H01M 8/02; H01M 8/04	FLUID-VERBRAUCHENDE BATTERIE MIT FLUID- REGELUNGSSYSTEM
DE102007059805	DE - 200710059805 - 11/12/2007	EVONIK DEGUSSA GMBH	H01M 2/02; H01M 8/24	BATTERIEPACK
DE102007043894	DE - 200710043894 - 14/09/2007	EVT GES FUER ENERGIEVERFAHRENS	H01M 8/06	LIQUID OR GASEOUS HYDROCARBONS OR ALCOHOL REFORMING METHOD FOR E.G. ALKALINE FUEL CELL SYSTEM, INVOLVES ALLOWING CATHODE EXHAUST GAS TO UNDERGO REFORMATION PROCESS, SO THAT WATER VAPOR CONTAINED IN GAS UNDERGOES WATER GAS SHIFT-PROCESS
WO2009029963	AT - 20070001383 - 05/09/2007	EVVA WERKE; POELLABAUER REINHARD	G07C 9/00; H01M 8/10	CLOSING DEVICE WITH A POWER SUPPLY UNIT

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DK1646099T	IT - 2004BO00600 - 28/09/2004	EXERGY FUEL CELLS S R L	H01M 8/02; H01M 8/10	ELEKTROKEMISK ANORDNING
WO2009032461	US - 20070970417P - 06/09/2007	F3 & I2 LLC; HUNTER JEFFEREY ALLEN	H01M 8/04; H01M 8/06	ENERGY GENERATING MODULES WITH FUEL CHAMBERS
CN201218419Y	CN - 20082300918U - 29/05/2008	FARSIGHTED SCIENCE AND TECHNOL	C01B 3/06; F17C 7/02; H01M 8/04; H01M 8/06	AUTOMATIC LIQUID INFLOW APPARATUS
CN201218823Y	CN - 20082301195U - 17/06/2008	FARSIGHTED SCIENCE AND TECHNOL	G01R 1/073; G01R 19/00; G01R 31/36; H01M 8/04	SINGLE SLICE VOLTAGE COLLECTION DEVICE FOR FUEL CELL
CN201218824Y	CN - 20082301198U - 17/06/2008	FARSIGHTED SCIENCE AND TECHNOL	G01R 1/073; G01R 19/00; G01R 31/36; H01M 8/04	SINGLE SLICE VOLTAGE COLLECTION DEVICE FOR FUEL CELL
CN201219120Y	CN - 20082300464U - 28/03/2008	FARSIGHTED SCIENCE AND TECHNOL	H01M 8/04; H01M 8/06	FUEL CELL EXHAUST HEAT RECOVERY AND UTILIZATION APPARATUS
WO2009029249	US - 20070966420P - 27/08/2007	FASCHING RAINER J; HONDA MOTOR CO LTD; HUANG HONG; PRINZ FRIEDRICH B; SAITO YUJI; SU PEI-CHEN; UNIV LELAND STANFORD JUNIOR	H01M 8/12	DESIGN AND FABRICATION METHOD OF THIN FILM SOLID OXIDE FUEL CELLS
ES2315421T	DE - 20011061622 - 14/12/2001	FEAG GMBH	H01M 8/04	PROCEDIMIENTO PARA EL FUNCIONAMIENTO DE UN DISPOSITIVO DE CELDAS DE COMBUSTIBLE PEM Y EL CORRESPONDIENTE DISPOSITIVO DE CELDAS DE COMBUSTIBLE PEM.
WO2009050513	GB - 20070020203 - 16/10/2007	FEDOROVICH VYACHESLAV VIKTOROV; POWER KNOWLEDGE		TI REACTOR MICROBIAL FUEL CELL CATHODE ASSEMBLY

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		LTD		
WO2009007056	DE - 200710032551 - 12/07/2007	FERTMAN MARK; NEOS INTERNAT GMBH	H01M 12/06; H01M 8/06	ELECTROCHEMICAL POWER SUPPLY FOR UNDERWATER OPERATION
WO2009020445	WO - 2007US17405 - 03/08/2007	FINNERTY CAINE; NANODYNAMICS ENERGY INC; ROBINSON CHARLES	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/24	SOLID OXIDE FUEL CELL SYSTEMS WITH IMPROVED GAS CHANNELING AND HEAT EXCHANGE
US2009035620	US - 20070890292 - 03/08/2007	FINNERTY CAINE; ROBINSON CHARLES	H01M 8/04; H01M 8/18	SOLID OXIDE FUEL CELL SYSTEMS WITH IMPROVED GAS CHANNELING AND HEAT EXCHANGE
CN101420038	US - 20070876965 - 23/10/2007	FORD GLOBAL TECH LLC	B60K 1/04; H01M 10/50; H01M 8/04	SYSTEM FOR COOLING A VEHICLE BATTERY
US2009044994	US - 20070839838 - 16/08/2007	FORD GLOBAL TECH LLC	B60L 11/18; H01M 8/04	FUEL CELL STACK FLOW DIVERSION
US2009035618	US - 20070830898 - 31/07/2007	FORD MOTOR CO	H01M 8/00; H01M 8/04	SYSTEM AND METHOD FOR RECIRCULATING UNUSED FUEL IN FUEL CELL APPLICATION
US2009047552	US - 20070839566 - 16/08/2007	FORD MOTOR CO	H01M 8/02; H01M 8/04	HUMIDITY GAS CONDITIONER
US2009142644	US - 20070949211 - 03/12/2007	FORD MOTOR CO	F03B 13/00; F03B 3/00; H01M 8/04	HYDROGEN RECIRCULATION SYSTEM USING INTEGRATED MOTOR GENERATOR ENERGY
CN101384743	DE - 200610007598 - 18/02/2006	FORSCHUNGSZENTRUM JUELICH GMBH	C22C 38/00; C22C 38/18; H01M 8/02	CREEP-RESISTANT FERRITIC STEEL
DE102008015350	DE - 200810015350 - 22/03/2008	FORSCHUNGSZENTRUM JUELICH GMBH	H01M 8/02; H01M 8/24	POLYMER-ELECTROLYTE-FUEL CELL STACK, HAS COMPONENT CARRIER COMPRISING GROOVE-SPRING SYSTEM THAT IS PROVIDED FOR ACCOMMODATION OF COMPONENTS IN FORM OF FUEL CELLS, COOLING CELLS AND FUEL CELL-COMPARTMENTS
DE102008016980	DE -	FORSCHUNGSZENTRUM	H01M 8/02;	FUEL CELL STACK I.E. LOW TEMPERATURE-FUEL CELL

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	200810016980 - 03/04/2008	JUELICH GMBH	H01M 8/04	STACK, HAS CONTACT STRIPS PROVIDED AT UPPER SURFACE OF PIN, AND CONNECTING PIECES PROVIDED FOR CONTACTING OF BIPOLAR PLATE AND/OR ELECTRODE, WHERE CONNECTING PIECES ARE PROVIDED WITH STRIPS
DK1597786T	DE - 20031008382 - 27/02/2003; WO - 2004DE00085 - 22/01/2004	FORSCHUNGSZENTRUM JUELICH GMBH	H01M 8/02; H01M 8/04; H01M 8/24	FREMSTILLING AF EN HÖJTEMPERATURBRÄNDSCELLESTAK
EP2036152	DE - 200610030393 - 01/07/2006; WO - 2007DE01132 - 26/06/2007	FORSCHUNGSZENTRUM JUELICH GMBH	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/02; H01M 8/12	CERAMIC MATERIAL COMBINATION FOR AN ANODE OF A HIGH-TEMPERATURE FUEL CELL
KR20090010082	DE - 200610024039 - 23/05/2006	FORSCHUNGSZENTRUM JUELICH GMBH	H01M 8/02; H01M 8/12	INTERCONNECTOR FOR A FUEL CELL STACK, AND METHOD FOR PRODUCTION
US2009136798	DE - 200510026780 - 10/06/2005; WO - 2006DE00946 - 31/05/2006	FORSCHUNGSZENTRUM JUELICH GMBH	H01M 8/04; H01M 8/18	AUTOTHERMIC REFORMER
WO2009059579	DE - 200710053879 - 09/11/2007	FORSCHUNGSZENTRUM JUELICH GMBH; REISGEN UWE; RINGEL HELMUT	H01M 8/12; H01M 8/24	HIGH-TEMPERATURE FUEL CELL STACK, AND PRODUCTION THEREOF
US2009071819	US - 20030504227P - 22/09/2003; US - 20040945492 -	FRANK DAVID; JOOS NATHANIEL IAN; RUSTA- SALLEHY ALI; VALE MICHAEL	C25B 15/02; H01M 8/04	ELECTROLYZER CELL STACK SYSTEM

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	21/09/2004; US - 20080209854 - 12/09/2008			
US2009029203	DE - 200510018291 - 18/04/2005; WO - 2006EP03486 - 15/04/2006	FRAUKNHOFER GES ZUR FORDERUNG; VARTA MICROBATTERY GMBH	H01M 8/00; H01M 8/04; H01M 8/18	FUEL CELL SYSTEM WITH AN ELECTROCHEMICAL HYDROGEN GENERATION CELL
DE102007014046	DE - 200710014046 - 23/03/2007	FRAUNHOFER GES FORSCHUNG	H01M 8/02	BRENNSTOFFZELLE SOWIE VERFAHREN ZU DEREN HERSTELLUNG
DE102007039478	DE - 200710039478 - 21/08/2007	FRAUNHOFER GES FORSCHUNG	C01B 3/02; H01M 8/06	WASSERSTOFFGENERATOR SOWIE VERFAHREN ZUR ERZEUGUNG VON WASSERSTOFF
DE102007053739	DE - 200710053739 - 12/11/2007	FRAUNHOFER GES FORSCHUNG	H01M 8/02; H01M 8/10	FUEL CELL ARRANGEMENT FOR CONTROLLING WATER SUPPLY IN E.G. POLYMER ELECTROLYTE MEMBRANE FUEL CELL, HAS FUEL SIDE DELIVERING FUEL AND OXIDATION SIDE OXIDIZING FUEL, WHERE FUEL AND OXIDATION SIDES ARE SEPARATED BY DIAPHRAGM ARRANGEMENT
EP2036155	DE - 200610030236 - 30/06/2006; WO - 2007EP05608 - 25/06/2007	FRAUNHOFER GES FORSCHUNG	H01M 8/04; H01M 8/06; H01M 8/10	DIRECT-OXIDATION FUEL CELL FOR THE CONVECTION-FREE TRANSPORT OF FUEL AND METHOD FOR OPERATING THE FUEL CELL
EP2054964	DE - 200610040030 - 23/08/2006; WO - 2007DE01540 - 23/08/2007	FRAUNHOFER GES FORSCHUNG	H01M 8/02; H01M 8/24	REPETITION UNIT FOR A STACK OF ELECTROCHEMICAL CELLS, STACK ARRANGEMENT AND METHOD FOR PRODUCTION OF A REPETITION UNIT
US7479350	DE - 19991017581 - 19/04/1999; DE	FRAUNHOFER GES FORSCHUNG	C08L 101/12; H01M 4/62; H01M 8/00	PASTY MATERIALS WITH NANOCRYSTALLINE MATERIALS FOR ELECTROMECHANICAL COMPONENTS AND LAYERS AND ELECTROCHEMICAL COMPONENTS WITH SAID

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	- 19991048548 - 08/10/1999; WO - 2000EP03541 - 18/04/2000			MATERIALS
WO2009033648	DE - 200710042985 - 10/09/2007	FRAUNHOFER GES FORSCHUNG; HACKER BEATRICE; JUNGSMANN THOMAS; SMOLINKA TOM; WITTSTADT URSULA	C25B 9/06; H01M 8/10	BIPOLAR PLATE FOR A PEM ELECTROLYZER
WO2009059601	DE - 200710053075 - 05/11/2007	FRAUNHOFER GES FORSCHUNG; KUSNEZOFF MIHAILS; LUCKE KARIN; MOSCH SINDY; SAUCHUK VIKTAR; TROFIMENKO NIKOLAI	H01M 8/12	FUNCTIONAL LAYER FOR HIGH-TEMPERATURE FUEL CELLS AND METHOD FOR PRODUCTION
WO2009052966	DE - 200710050616 - 23/10/2007	FRAUNHOFER GES FORSCHUNG; OSZCIPK MICHAEL	C12G 3/08; H01M 8/04	PASSIVE DILUTION UNIT FOR DILUTING FUELS
WO2009053069	DE - 200710050617 - 23/10/2007	FRAUNHOFER GES FORSCHUNG; OSZCIPK MICHAEL; ZEDDA MARIO	H01M 8/10; H01M 8/12; H01M 8/24	FUEL CELL ARRANGEMENT HAVING FUEL CELLS DISPOSED IN A SHINGLE STRUCTURE AND USES THEREOF
WO2009011680	WO - 2007US16354 - 18/07/2007	FREDLEY ROBERT R; JAYARAMAN SUNDAR; UTC POWER CORP	H01M 8/02	FUEL CELL TWO-PHASE COOLANT EXIT MANIFOLD
EP2062312	DE - 200610032530 - 12/07/2006; WO - 2007EP05208 - 13/06/2007	FREUDENBERG CARL KG	H01M 8/02	MODULE FOR A FUEL CELL ARRANGEMENT
WO2009003566	DE - 200710030343	FREUDENBERG CARL KG; GERDING LARS	H01M 8/02; H01M 8/10;	GAS DIFFUSION UNIT FOR A FUEL CELL

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	- 29/06/2007		H01M 8/24	
AT505914	AT - 20080000491 - 28/03/2008	FRONIUS INT GMBH		VERFAHREN UND VORRICHTUNG ZUM ABSCHALTEN EINER BRENNSTOFFZELLE
EP2025028	AT - 20060000782 - 05/05/2006; WO - 2007AT00080 - 14/02/2007	FRONIUS INT GMBH	H01M 8/04	PROCESS TO CONTROL PRESSURE IN THE ANODE OF A FUEL CELL AND FUEL CELL
EP2025029	AT - 20060000783 - 05/05/2006; WO - 2007AT00120 - 13/03/2007	FRONIUS INT GMBH	H01M 8/04	COOLING SYSTEM FOR A FUEL CELL
WO2009024552	EP - 20070114592 - 20/08/2007	FRUITFUL INNOVATIONS BV; O'CONNOR PAUL	A61F 2/00; F03G 7/00; H01M 8/16	APPARATUS FOR CONVERTING EXCESS CARBOHYDRATES
CN101411019	US - 20060396151 - 31/03/2006	FUEL CELL ENERGY INC	H01M 8/02	FUEL CELL PLATE STRUCTURE HAVING BAFFLES IN WET SEAL AREA
KR20090005174	US - 20060404551 - 14/04/2006	FUEL CELL ENERGY INC	G06F 9/44; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM WITH FUEL FLOW CONTROL ASSEMBLY INCLUDING A LOW FLOW BYPASS
KR20090014196	US - 20060430107 - 08/05/2006	FUEL CELL ENERGY INC	H01M 8/04; H01M 8/24	FUEL CELL ASSEMBLY USING MULTIPLE FUEL CELL STACKS AND CONTROL METHOD THEREFOR
KR20090021281	US - 20060475475 - 27/06/2006	FUEL CELL ENERGY INC	G06F 1/26; H01M 8/04	METHOD AND SYSTEM FOR RECOVERING HIGH POWER OUTPUT OPERATION OF HIGH TEMPERATURE FUEL CELLS BY USING A RAPID LOAD RECOVERY PROCEDURE
KR20090035584	US - 20060462810 - 07/08/2006	FUEL CELL ENERGY INC	C04B 35/00; C08K 9/02; H01M 8/02; H01M 8/04	SUPPORT MATRIX FOR USE IN FUEL CELL AND METHOD OF FORMING THE SAME

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KR20090052379	US - 20060469527 - 01/09/2006	FUEL CELL ENERGY INC	H01M 8/04; H01M 8/06	FUEL SUPPLY ASSEMBLY FOR SUPPLYING PROPANE FUEL TO A FUEL CELL ASSEMBLY AND FUEL CELL SYSTEM EMPLOYING SAME
CN101405895	US - 20060396154 - 31/03/2006	FUELCELL ENERGY INC	H01M 2/08; H01M 8/10	WET-SEAL CAULK FOR CARBONATE FUEL CELL
CN101443942	US - 20050128909 - 13/05/2005	FUELCELL ENERGY INC	C04B 35/622; H01M 8/10	ELECTROLYTE MATRIX FOR MOLTEN CARBONATE FUEL CELLS WITH IMPROVED PORE SIZE AND METHOD OF MANUFACTURING SAME
WO2009055375	US - 20070925368 - 26/10/2007	FUELCELL ENERGY INC	H01M 4/86; H01M 8/02	ELECTRODE ASSEMBLY AND METHOD OF MAKING SAME
CN101356674	KR - 20060073058 - 02/08/2006	FUELCELL POWER INC	H01M 8/02	FUEL CELL SYSTEM AND COOLING CONTROL METHOD THEREOF
CN101356681	KR - 20060073785 - 04/08/2006	FUELCELL POWER INC	H01M 8/04	FUEL CELL SYSTEM AND OPERATING METHOD
CN101390238	KR - 20060118309 - 28/11/2006	FUELCELL POWER INC	H01M 8/04	FUEL CELL SYSTEM INCLUDING RELIABLE AIR SUPPLY LINE
KR100891356B	KR - 20070126232 - 06/12/2007	FUELCELL POWER INC	H01M 8/02; H01M 8/24	FUEL CELL SEPARATOR AND FUEL CELL STACK WITH THE SAME
KR20090004177	KR - 20070068178 - 06/07/2007	FUELCELL POWER INC	H01M 8/04	FUEL CELL SYSTEM AND PURGING METHOD THEREOF
KR20090004178	KR - 20070068179 - 06/07/2007	FUELCELL POWER INC	H01M 8/04	FUEL CELL SYSTEM
KR20090039975	KR - 20070105501 - 19/10/2007	FUELCELL POWER INC	H01M 8/04	HEAT RECOVERY APPARATUS OF FUEL CELL SYSTEM
KR20090039976	KR - 20070105502 -	FUELCELL POWER INC	H01M 8/04	COMBINED HEAT AND POWER CO-GENERATION SYSTEM FOR FUEL CELL OF MODULAR TYPE

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	19/10/2007			
KR20090046529	KR - 20070112742 - 06/11/2007	FUELCELL POWER INC	H01M 8/02; H01M 8/04	GAS-LIQUID SEPARATOR FOR FUEL CELL SYSTEM
KR20090046530	KR - 20070112743 - 06/11/2007	FUELCELL POWER INC	H01M 8/04; H01M 8/06	FUEL PROCESS UNIT AND FUEL CELL SYSTEM HAVING THE SAME
KR20090046531	KR - 20070112744 - 06/11/2007	FUELCELL POWER INC	H01M 8/04; H01M 8/06	FUEL PROCESS APPARATUS OF MULTIPLE DESULFURIZING TYPE AND FUEL CELL SYSTEM WITH THE SAME
WO2009069884	KR - 20070121457 - 27/11/2007	FUELCELL POWER INC; HONG BYUNG-SUN; KIM HO-SUK; SHINN MEE- NAM	H01M 8/04	COMBINED HEAT AND POWER CO-GENERATION SYSTEM FOR FUEL CELL AND OPERATING METHOD THEREOF
JP2009001440	JP - 20070162002 - 20/06/2007	FUJI ELECTRIC HOLDINGS	C01B 3/38; C01B 3/48; H01M 8/06	FUEL CELL POWER GENERATOR AND OPERATIONAL METHOD THEREOF
JP2009004136	JP - 20070161991 - 20/06/2007	FUJI ELECTRIC HOLDINGS	H01M 4/88; H01M 4/96	POROUS BASE MATERIAL FOR FUEL CELL
JP2009016077	JP - 20070174183 - 02/07/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION DEVICE
JP2009016118	JP - 20070175163 - 03/07/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04	FUEL CELL POWER GENERATING DEVICE
JP2009026486	JP - 20070185617 - 17/07/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04	FUEL CELL POWER GENERATION DEVICE
JP2009026604	JP - 20070188528 - 19/07/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04	FUEL CELL POWER GENERATION DEVICE
JP2009032602	JP - 20070197012 - 30/07/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04	GAS LEAK DETECTION METHOD AND GAS LEAK DETECTION DEVICE OF FUEL CELL

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JP2009037901	JP - 20070201698 - 02/08/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATOR
JP2009043463	JP - 20070204953 - 07/08/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04	OPERATION METHOD OF FUEL CELL POWER GENERATING DEVICE, AND THE FUEL CELL POWER GENERATING DEVICE
JP2009048888	JP - 20070214386 - 21/08/2007	FUJI ELECTRIC HOLDINGS	C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION METHOD, AND FUEL CELL POWER GENERATION DEVICE
JP2009062223	JP - 20070231239 - 06/09/2007	FUJI ELECTRIC HOLDINGS	C01B 3/38; C01B 3/48	REFORMING APPARATUS
JP2009067630	JP - 20070237621 - 13/09/2007	FUJI ELECTRIC HOLDINGS	C01B 3/38	REFORMING DEVICE, METHOD OF JUDGING OXIDATION OF CARBON MONOXIDE SELECTIVE OXIDATION CATALYST
JP2009070590	JP - 20070234908 - 11/09/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04	FUEL CELL POWER GENERATION DEVICE AND ITS OPERATION METHOD
JP2009070675	JP - 20070237628 - 13/09/2007	FUJI ELECTRIC HOLDINGS	H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY FOR POLYMER ELECTROLYTE FUEL CELL
JP2009070753	JP - 20070240345 - 18/09/2007	FUJI ELECTRIC HOLDINGS	H01M 8/02	PHOSPHORIC ACID TYPE FUEL BATTERY
JP2009078194	JP - 20070247278 - 25/09/2007	FUJI ELECTRIC HOLDINGS	B01D 19/00; C02F 1/20; H01M 8/04; H01M 8/06	DECARBONATION DEVICE, AND FUEL CELL GENERATOR WITH THE SAME
JP2009078954	JP - 20070250417 - 27/09/2007	FUJI ELECTRIC HOLDINGS	C01B 3/38	REFORMING APPARATUS
JP2009080944	JP - 20070247279 - 25/09/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04; H01M 8/06	DEVICE FOR GENERATING FUEL CELL POWER

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JP2009081084	JP - 20070250464 - 27/09/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION APPARATUS
JP2009081112	JP - 20070251290 - 27/09/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04	OPERATION METHOD OF FUEL CELL POWER GENERATION DEVICE AND FUEL CELL POWER GENERATION DEVICE
JP2009087791	JP - 20070257021 - 01/10/2007	FUJI ELECTRIC HOLDINGS	C02F 1/42; H01M 8/04	WATER-REFILLING DEVICE OF FUEL-CELL POWER GENERATOR
JP2009093970	JP - 20070265078 - 11/10/2007	FUJI ELECTRIC HOLDINGS	H01M 8/04; H01M 8/24	FUEL CELL STACK AND EXCHANGE METHOD OF SINGLE CELL OF FUEL CELL STACK
JP2009067641	JP - 20070238953 - 14/09/2007	FUJI ELECTRIC HOLDINGS; PANASONIC CORP	C01B 3/38; C01B 3/48; H01M 8/06	HYDROGEN GENERATING APPARATUS AND METHOD FOR STARTING THE SAME
JP2009081042	JP - 20070249302 - 26/09/2007	FUJI ELECTRIC SYSTEMS CO LTD	H01L 31/04; H01M 8/00; H01M 8/04	AIR COOLING EXHAUST HEAT TREATMENT DEVICE
US2009136818	JP - 20050163962 - 03/06/2005; JP - 20050163982 - 03/06/2005; WO - 2006JP310858 - 31/05/2006	FUJIBAYASHI FUSAKI; SAKAGUCHI YOSHIMITSU; TAKASE SATOSHI	C08J 5/22; H01M 8/02; H01M 8/10	PROTON CONDUCTING POLYMER MEMBRANE, METHOD FOR PRODUCTION THEREOF AND FUEL CELL THEREWITH
EP2037525	JP - 20070235973 - 11/09/2007	FUJIFILM CORP	C08J 5/22; H01M 8/10	ELECTROLYTE MEMBRANE, MEMBRANE AND ELECTRODE ASSEMBLY AND FUEL CELL USING MEMBRANE AND ELECTRODE ASSEMBLY
EP2071655	JP - 20060266563 - 29/09/2006; WO - 2007JP68927 - 28/09/2007	FUJIFILM CORP	H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND METHOD FOR PRODUCING THE SAME

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009048992	JP - 20070191906 - 24/07/2007; JP - 20080027390 - 07/02/2008	FUJIFILM CORP	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	SOLID ELECTROLYTE MULTI-LAYERED FILM AND ITS MANUFACTURING METHOD
JP2009070630	JP - 20070235971 - 11/09/2007	FUJIFILM CORP	H01B 1/12; H01M 4/86; H01M 8/02; H01M 8/10	IONIC POLYMER PARTICLE DISPERSION AND METHOD FOR PRODUCING THE SAME
JP2009084090	JP - 20070253377 - 28/09/2007	FUJIFILM CORP	B01J 23/42; C01B 31/02; C08K 9/04; C08L 21/00; C09C 1/56; C09C 3/08; H01M 4/96; H01M 8/02	SURFACE-MODIFIED CARBON MATERIAL AND ITS MANUFACTURING METHOD
JP2009087607	JP - 20070253378 - 28/09/2007	FUJIFILM CORP	H01M 4/86; H01M 8/02	FUEL CELL AND MEMBER THEREFOR
US2009081518	JP - 20050198378 - 07/07/2005; JP - 20060089809 - 29/03/2006; WO - 2006JP313926 - 06/07/2006	FUJIFILM CORP	B28B 1/14; B29D 7/01; H01M 8/10	SOLID ELECTROLYTE MEMBRANE, METHOD AND APPARATUS OF PRODUCING THE SAME, MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
US2009110998	JP - 20060092678 - 30/03/2006; JP - 20060092679 - 30/03/2006; JP - 20060092681 -	FUJIFILM CORP	B29C 39/36; C08G 75/20; C08J 5/22; H01M 8/02; H01M 8/10	SOLID ELECTROLYTE MEMBRANE, METHOD AND APPARATUS FOR PRODUCING THE SAME, MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
	30/03/2006; JP - 20060092682 - 30/03/2006; WO - 2007JP57623 - 29/03/2007			
US2009130517	JP - 20050198365 - 07/07/2005; JP - 20060089821 - 29/03/2006; WO - 2006JP313798 - 05/07/2006	FUJIFILM CORP	B28B 1/14; H01M 8/10	SOLID ELECTROLYTE MEMBRANE, METHOD AND APPARATUS OF PRODUCING THE SAME, MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
US2009130525	JP - 20050198376 - 07/07/2005; JP - 20060089811 - 29/03/2006; WO - 2006JP313812 - 05/07/2006	FUJIFILM CORP	H01M 8/10	SOLID ELECTROLYTE MULTILAYER MEMBRANE, METHOD AND APPARATUS FOR PRODUCING THE SAME, MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
WO2009034684	JP - 20070234588 - 10/09/2007	FUJIFILM CORP; KAWAKAMI HIROSHI	H01M 4/86	MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL
WO2009011098	JP - 20070187250 - 18/07/2007	FUJIHARA SEIJI; KANI YUKIMUNE; KINUGAWA KENSAKU; PANASONIC CORP; WAKITA HIDENOBU	C01B 3/38; C01B 3/48	HYDROGEN GENERATION SYSTEM, FUEL CELL SYSTEM, AND METHOD FOR OPERATION OF HYDROGEN GENERATION SYSTEM
WO2009004803	JP - 20070175952 - 04/07/2007; JP - 20070231614 - 06/09/2007	FUJIHARA SEIJI; KANI YUKIMUNE; PANASONIC CORP; UKAI KUNIHIRO; WAKITA HIDENOBU	B01D 53/04; C01B 3/38; H01M 8/06	HYDROGEN PRODUCING APPARATUS, METHOD OF OPERATING HYDROGEN PRODUCING APPARATUS AND FUEL CELL POWER GENERATING SYSTEM

Número do Pedido	Prioridade	Depositante	CIP	Título
WO2009072289	JP - 20070317249 - 07/12/2007	FUJIHARA SEIJI; KANI YUKIMUNE; PANASONIC CORP; WAKITA HIDENOBU	C01B 3/38; H01M 8/04; H01M 8/06	HYDROGEN GENERATION APPARATUS AND FUEL CELL SYSTEM
EP2047887	WO - 2002JP07972 - 05/08/2002; EP - 20030766728 - 04/08/2003	FUJIKIN KK; JAPAN GOVERNMENT	A61N 1/32; A61N 1/36; A61N 1/362; A61N 1/365; A61N 1/368; A61N 1/372; A61N 1/378; H01M 8/08; H01M 8/16; H01M 8/18; H04B 1/16; H04N 5/00; H04N 5/44; H04N 7/025; H04N 7/03; H04N 7/035	DISTRIBUTED CARDIAC PACING SYSTEM
US2009104484	JP - 20070266535 - 12/10/2007	FUJIMURA HIDEKAZU; TAKAHASHI SHIN; TOKOI HIROMI	H01M 8/04; H01M 8/18	SOLID OXIDE FUEL CELL GENERATION SYSTEM AND START UP METHOD THEREOF
WO2009037553	JP - 20070246203 - 21/09/2007; JP - 20070246208 - 21/09/2007	FUJINAMI TATSUO; MASE TAKUYA; NAT UNIVERSITY CORP SHIZUOKA U; TAKAMI MASAYOSHI; TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	PROTON CONDUCTIVE MATERIAL, METHOD FOR MANUFACTURING PROTON CONDUCTIVE MATERIAL, AND MEMBRANE-ELECTRODE ASSEMBLY CONTAINING PROTON CONDUCTIVE MATERIAL
US2009047163	JP - 20050353150 - 07/12/2005; WO - 2006JP322865 - 16/11/2006	FUJITA NOBUO	F04C 18/18; F04C 28/06; H01M 8/04	ROOTS PUMP AND FUEL CELL SYSTEM

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US2009162711	JP - 20050339270 - 24/11/2005; WO - 2006IB03225 - 15/11/2006	FUJITA NOBUO	H01M 8/04	FUEL CELL
WO2009017147	JP - 20070202146 - 02/08/2007; JP - 20080087571 - 28/03/2008; JP - 20080126377 - 13/05/2008	FUJITA TOSHIYUKI; KAMBARA HIRONORI; MURAOKA MASASHI; SHARP KK; YOSHIE TOMOHISA	H01M 8/02; H01M 8/24	FUEL CELL STACK AND FUEL CELL SYSTEM
WO2009078483	JP - 20070327310 - 19/12/2007	FUJITOMI SHINTARO; GOTO KOHEI; JSR CORP; OKADA TAKASHI; YAMAKAWA YOSHITAKA	C08G 65/34; H01B 1/06; H01B 1/20; H01M 4/86; H01M 8/10	ELECTRODE ELECTROLYTE FOR DIRECT METHANOL FUEL CELL, AND ELECTRODE VARNISH, ELECTRODE PASTE AND MEMBRANE-ELECTRODE ASSEMBLY EACH USING THE ELECTRODE ELECTROLYTE
JP2009004135	JP - 20070161904 - 19/06/2007	FUJITSU LTD	H01M 4/86; H01M 8/02; H01M 8/04	FUEL CELL
JP2009070702	JP - 20070238406 - 13/09/2007	FUJITSU LTD	H01M 8/04	FUEL BATTERY SYSTEM
JP2009076356	JP - 20070245054 - 21/09/2007	FUJITSU LTD	H01M 8/04	CARTRIDGE FOR FUEL CELL
JP2009026563	JP - 20070187683 - 18/07/2007	FUJITSU TEN LTD	B60L 11/18; H01M 8/00; H01M 8/04	CONTROL DEVICE AND CONTROL METHOD
WO2009041532	JP - 20070251569 - 27/09/2007; JP - 20070251580	FUKAMI NORIMITSU; KYOCERA CORP; OOSHIMA YOSHIHIDE	H01M 8/12; H01M 8/24	FUEL CELL STACK DEVICE, FUEL CELL STACK CONNECTION DEVICE, AND FUEL CELL DEVICE

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	- 27/09/2007; JP - 20080069011 - 18/03/2008			
WO2009034676	JP - 20070234939 - 11/09/2007	FUKUMASA TAKESHI; HIRAKAWA YASUSHI; KOZU KATSUMI; PANASONIC CORP	H01M 8/04; H01M 8/10	FUEL SUPPLY ADAPTER DEVICE AND FUEL SUPPLY DEVICE
US2009130537	JP - 20060320745 - 28/11/2006	FUKUMOTO SHUNGO; KIDA MASAHIRO; OSADA KAZUHIRO	H01M 2/14; H01M 8/02	FUEL CELL SEPARATOR, METHOD OF MANUFACTURING FUEL CELL SEPARATOR, AND FUEL CELL
US2009004525	JP - 20030286228 - 04/08/2003; JP - 20030361440 - 22/10/2003; WO - 2004JP11528 - 04/08/2004	FUKUSHIMA KAZUAKI; HINOKUMA KOICHIRO; NISHIMOTO ATSUSHI; NODA KAZUHIRO; TAKIZAWA SHUICHI	C07C 303/22; C07C 303/38; C07C 309/23; C07C 309/24; C07C 311/10; C07C 311/48; H01B 1/06; H01B 1/12; H01M 8/02; H01M 8/10	ION-DISSOCIATIVE FUNCTIONAL COMPOUND, METHOD FOR PRODUCTION THEREOF, IONIC CONDUCTOR, AND ELECTROCHEMICAL DEVICE
WO2009075319	JP - 20070322503 - 13/12/2007	FUKUSHIMA KAZUAKI; INOUE YOSHIKI; SATO ATSUSHI; SHIMURA JUSUKE; SONY CORP; TAKAGI YUTO	B65D 83/00; H01M 8/04	FUEL CARTRIDGE, FUEL CELL AND POWER GENERATION METHOD
US2009053578	JP - 20060069826 - 14/03/2006; WO - 2007JP54977 - 13/03/2007	FUKUTA KENJI; ISOMURA TAKENORI	H01M 8/10	SEPARATION MEMBRANE FOR DIRECT LIQUID FUEL CELL
WO2009025291	JP - 20070217448 -	FUKUTA KENJI; ISOMURA TAKENORI; TOKUYAMA	C08F 2/00; C08F 8/44;	SEPARATION MEMBRANE FOR DIRECT LIQUID FUEL CELL AND METHOD FOR PRODUCING THE SAME

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	23/08/2007	CORP	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	
WO2009051101	JP - 20070267910 - 15/10/2007	FUKUTA KENJI; KAWAHARA TAKEO; MATSUI SHINGO; TOKUYAMA CORP; YANAGI HIROYUKI	C08G 73/10; H01M 4/90; H01M 8/02	SEPARATION MEMBRANE FOR FUEL CELL
DE602004013279T	IT - 2003PG00005 - 19/02/2003; WO - 2004EP01514 - 18/02/2004	FUMA TECH GES FUER FUNKTIONELL	B01D 67/00; B01D 69/14; B01D 71/02; B01D 71/62; B01J 27/16; C01B 25/37; H01G 9/00; H01G 9/038; H01G 9/155; H01M 8/00; H01M 8/10	SAURE TRIPHOSPHATE VIERWERTIGER METALLE
US2009000837	JP - 20070172504 - 29/06/2007	FURUTA SHINJI; HORII YOSHIYUKI; ITO MASAMOTO; NIWANO ATSUKO	B60K 11/04; B60L 11/18; B62D 61/08; B62K 5/04; H01M 8/04	SADDLE RIDING TYPE FUEL CELL VEHICLE
DE102007035217	DE - 200710035217 - 25/07/2007	FUTUREE FUEL CELL SOLUTIONS GM	H01M 8/24	POWER SUPPLY SYSTEM FOR ELECTRICAL LOAD, HAS FUEL CELL STACKS AND ACCUMULATOR STANDING IN DIRECT ELECTRIC CONNECTION WITH EACH OTHER, WHERE STACKS GUIDE VOLTAGE, SUCH THAT REVERSIBLE UNLOADING OF ACCUMULATOR IS OMITTED
CN101388465	CN - 20071076993 - 14/09/2007	FUZHUN PREC IND SHENZHEN	H01M 4/86; H01M 8/02; H01M 8/10	FUEL CELL POLAR PLATE AND FUEL CELL USING THE SAME
US2009035655	FR - 20030004157 -	GAMBUT-GAREL LUCILE; GEORGE CATHERINE;	C08G 77/20; C08G 77/42;	CROSSLINKABLE COMPOSITION FOR A BATTERY ELECTROLYTE

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	03/04/2003; WO - 2004FR00709 - 23/03/2004	PUJOL JEAN-MARC; VERGELATI CARROLL	C08K 3/00; C08L 83/04; C08L 83/07; C08L 83/12; H01B 1/04; H01B 1/12; H01M 10/22; H01M 10/40; H01M 6/00; H01M 6/18; H01M 8/10	
US2009011290	US - 20070825230 - 05/07/2007	GAS TECHNOLOGY INST	H01M 8/04; H01M 8/18	METHOD AND APPARATUS FOR THERMOCHEMICAL RECUPERATION WITH PARTIAL HEAT RECOVERY OF THE SENSIBLE HEAT PRESENT IN PRODUCTS OF COMBUSTION
US2009136797	US - 20070986767 - 26/11/2007	GAS TECHNOLOGY INST	H01M 8/02	DIRECT CARBON FUEL CELL
JP2009058219	JP - 20080258666 - 03/10/2008	GASTAR CORP	F24H 1/00; H01M 8/00; H01M 8/06	COMBINED HOT WATER SUPPLY HEAT SOURCE SYSTEM
JP2009026529	JP - 20070186716 - 18/07/2007	GASTAR CORP; KYOCERA CORP; RINNAI KK; TOKYO GAS CO LTD	H01M 8/04	FUEL CELL DEVICE, AND CONTROL METHOD OF FUEL CELL DEVICE
JP2009001800	DE - 200710029542 - 25/06/2007	GEESTHACHT GKSS FORSCHUNG	C08G 73/08; C08L 101/02; C08L 79/06; H01B 1/06; H01B 13/00; H01M 8/02	METHOD FOR MANUFACTURING SULFONATED POLY(1,3,4- OXADIAZOLE) POLYMER
US2009004528	DE - 200610001770 - 12/01/2006; WO - 2007EP00166 - 10/01/2007	GEESTHACHT GKSS FORSCHUNG	H01M 8/10	PROTON-CONDUCTING POLYMER MEMBRANE

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DE102007054843	DE - 200710054843 - 16/11/2007	GEESTHACHT GKSS FORSCHUNG	C01B 3/00; C01B 6/00; C01B 6/21; C01B 6/24; H01M 8/06	WASSERSTOFF SPEICHERNDE KOMPOSITMATERIALIEN
US2009123788	JP - 20050304292 - 19/10/2005; WO - 2006JP320877 - 19/10/2006	GEMBA MIHO; MUTA AOI; TSUJI YOICHIRO	H01M 8/04	FUEL CELL SYSTEM AND OPERATION METHOD THEREOF
JP2009016351	US - 20070773713 - 05/07/2007	GEN ELECTRIC	C25B 1/02; G01N 27/406; H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/02	SOLID OXIDE ELECTROCHEMICAL DEVICE PROVIDED WITH IMPROVED ELECTRODE
JP2009087935	US - 20070863747 - 28/09/2007	GEN ELECTRIC	H01M 8/02; H01M 8/12	TREATING METHOD OF CERAMIC ELECTROLYTE AND RELATED PRODUCT
US2009071931	US - 20020166909 - 11/06/2002; US - 20070757370 - 03/06/2007	GEN ELECTRIC	B05D 5/12; C23C 16/513; H01M 4/88; H01M 8/02; H01M 8/10	INTERCONNECT SUPPORTED FUEL CELL ASSEMBLY, PREFORM AND METHOD OF FABRICATION
US2009075146	US - 20070854702 - 13/09/2007	GEN ELECTRIC	H01M 8/10	METHOD OF PROCESSING A CERAMIC LAYER AND RELATED ARTICLES
CN101383405	US - 20020191919 - 09/07/2002	GEN MOTORS CORP	H01B 1/06; H01M 2/16; H01M 4/92; H01M 8/02; H01M 8/04	LOW-HUMIDIFICATION AND DURABLE FUEL CELL MEMBRANE

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CN101437881	US - 20040997475 - 24/11/2004	GEN MOTORS CORP	C08J 5/22; H01M 8/10	MEMBRANE TREATMENT METHOD
CN101443938	US - 20040988324 - 11/11/2004	GEN MOTORS CORP	B05D 5/12; C25D 9/02; H01M 8/02; H01M 8/10	ELECTROCONDUCTIVE POLYMER COATING ON ELECTROCONDUCTIVE ELEMENTS IN A FUEL CELL
DE10297174	US - 20010948897 - 07/09/2001; WO - 2002US25029 - 07/08/2002	GEN MOTORS CORP	H01M 8/04	ENERGIEMANAGEMENTSYSTEM UND -VERFAHREN ZUR STEUERUNG DER TEMPERATUR EINES BRENNSTOFFZELLENSYSTEMS FÜR EIN FAHRZEUG
DE10392702	US - 20020163393 - 05/06/2002; WO - 2003US17039 - 30/05/2003	GEN MOTORS CORP	B05D 5/12; C23C 14/02; H01M 2/00; H01M 2/02; H01M 2/14; H01M 8/02	ELEKTRISCH LEITENDES FLUIDVERTEILUNGSELEMENT MIT ELEKTRISCH LEITENDER BESCHICHTUNG, VERFAHREN ZU SEINER HERSTELLUNG UND BRENNSTOFFZELLEN MIT DEM FLUIDVERTEILUNGSELEMENT
DE10392800	US - 20020171295 - 13/06/2002; WO - 2003US18406 - 11/06/2003	GEN MOTORS CORP	B05D 5/12; H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92; H01M 4/96	VERFAHREN ZUR HERSTELLUNG EINER MEMBRANELEKTRODENANORDNUNG EINER PEM- ODER EINER SPE-BRENNSTOFFZELLE
DE10393030	US - 20020222353 - 16/08/2002; WO - 2003US24727 - 07/08/2003	GEN MOTORS CORP	G06F 19/00; H01M 8/04; H01M 8/06	VERFAHREN ZUM STEuern VON STROM, BRENNSTOFFZELLENSYSTEM UND VERFAHREN ZUM STARTEN
DE10393075	US - 20020224140 - 19/08/2002; WO -	GEN MOTORS CORP	B32B 15/01; H01M 8/00; H01M 8/02; H01M 8/10	BIPOLARE PLATTE FÜR BRENNSTOFFZELLEN MIT EINEM LEITENDEN SCHAUM ALS KÜHLMITTELLAGE, VERFAHREN ZU DEREN HERSTELLUNG UND BRENNSTOFFZELLE

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	2003US25729 - 18/08/2003			
DE10393467	US - 20020266965 - 08/10/2002; WO - 2003US31414 - 06/10/2003	GEN MOTORS CORP	H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/02; H01M 8/10	MEMBRANELEKTRODENANORDNUNG UND VERFAHREN ZUM HERSTELLEN EINER ELEKTRODE FÜR EINE MEMBRAN-ELEKTRODENANORDNUNG
DE112004002926	US - 20040909265 - 30/07/2004; WO - 2004US32602 - 01/10/2004	GEN MOTORS CORP	H01M 8/02; H01M 8/10	MEMBRANELEKTRODENANORDNUNGEN FÜR EINE BRENNSTOFFZELLE
DE112005001886	US - 20040912396 - 05/08/2004; WO - 2005US20322 - 09/06/2005	GEN MOTORS CORP	H01M 8/02; H01M 8/10	VERFAHREN ZUM HERSTELLEN EINES HYDROPHILEN BRENNSTOFFZELLENMEDIUMS
DE112005002439T	US - 20040960489 - 07/10/2004; WO - 2005US28469 - 11/08/2005	GEN MOTORS CORP	B05D 1/02; B05D 5/12; B32B 15/00; H01M 8/02	BIPOLARPLATTE MIT VEERBESSERTER STABILITÄT
DE112005002628T	US - 20040978981 - 01/11/2004; WO - 2005US37927 - 18/10/2005	GEN MOTORS CORP	H01M 2/14; H01M 8/00	VERFAHREN ZUM STABILISIEREN VON IN BRENNSTOFFZELLEN VERWENDETEN PLYELEKTROLYTMEMBRANFILMEN
DE60133326T	US - 20000694386 - 23/10/2000	GEN MOTORS CORP	H01M 8/02; H01M 8/04; H01M 8/10;	BENNSTOFFZELLE MIT WELLENFÖRMIGEN MEMBRANELEKTRODENSATZ

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			H01M 8/18	
DE60320605T	US - 20020085478 - 26/02/2002	GEN MOTORS CORP	B60K 1/02; B60K 1/04; B60K 17/04; B60K 17/346; B60K 8/00; B60L 11/18; B60L 15/20; F16H 3/66; F16H 3/72; H01M 16/00; H01M 8/00; H01M 8/04	FAHRZEUGANTRIEB MIT EINER BRENNSTOFFZELLE ALS ENERGIEQUELLE UND MIT EINEM MEHRBEREICHSGETRIEBE
US2009004522	US - 20030418536 - 18/04/2003; US - 20080207541 - 10/09/2008	GEN MOTORS CORP	H01M 8/02; H01M 8/04; H01M 8/10; H01M 8/24	STAMPED FUEL CELL BIPOLAR PLATE
DE112006000396	US - 20050654307P - 18/02/2005; WO - 2006US05262 - 14/02/2006	GEN MOTORS GLOBAL TECHNOLOGY	H01M 4/88; H01M 4/96; H01M 8/10	OXIDATIONSBESTÄNDIGE ELEKTRODE FÜR BRENNSTOFFZELLE
DE112006001111	US - 20050676712P - 02/05/2005; WO - 2006US16527 - 01/05/2006	GEN MOTORS GLOBAL TECHNOLOGY	H01M 4/96; H01M 8/02	BRENNSTOFFZELLEN
US2009123806	US - 20030439156P - 10/01/2003; US - 20040755772 -	GENCELL CORP	H01M 2/02; H01M 8/02; H01M 8/24	FUEL CELL END PLATE

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	12/01/2004; US - 20070931117 - 31/10/2007			
AT421776T	US - 20050705234P - 03/08/2005	GENESIS FUELTECH INC	C01B 3/24; H01M 8/06	REFORMER UND BRENNSTOFFZELLENSYSTEMSTEUERUNG UND BETRIEBSVERFAHREN
EP2033257	US - 20060797321P - 03/05/2006; WO - 2007US66871 - 18/04/2007	GEORGIA TECH RES INST		TI CHARGER ANIONIC FUEL CELLS, HYBRID FUEL CELLS, AND METHODS OF FABRICATION THEREOF
US2009104479	US - 20070981578P - 22/10/2007; US - 20080256118 - 22/10/2008	GEORGIA TECH RES INST	H01M 8/04; H01M 8/10	FUEL CELL WITH AN ION WICK
AT418800T	US - 20050076800 - 10/03/2005	GILLETTE CO	H01M 8/04	BRENNSTOFFZELLENSYSTEME UND DIESBEZÜGLICHES VERFAHREN
CN101341623	US - 20050318374 - 22/12/2005	GILLETTE CO	H01M 8/04; H01M 8/10	FUEL CARTRIDGE FOR FUEL CELLS
US2009128088	US - 20030616495 - 09/07/2003; US - 20090358320 - 23/01/2009	GILLETTE CO	H01M 16/00; H01M 8/04; H02J 7/00	FUEL CARTRIDGE INTERCONNECT FOR PORTABLE FUEL CELLS
US2009098432	IL - 20060173539 - 05/02/2006; WO - 2007IL00144 - 04/02/2007	GIVON MENACHEM; MOZES SHAHAR; NOACH RAMI; ROSENBERG ARIEL	H01M 8/04	FLOW DISTRIBUTOR PLATE

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NO20090291	US - 20060818269P - 30/06/2006; US - 20060871566P - 22/12/2006; WO - 2007US72417 - 28/06/2007	GLOBAL FRESH FOODS	H01M 8/00; H01M 8/04; H01M 8/06; H01M 8/24	SYSTEM OG FREMGANGSMATER FOR LAGRING AV MATVARER SOM DEGRADERES VED OKSYDERING
CA2610584	CA - 20072610584 - 15/11/2007	GLOBAL MERCHANT CORP	B01D 71/00; B01J 19/12; H01M 8/00; H01M 8/02; H01M 8/06	IONIZATION OF HYDROCARBON FUEL MOLECULE BY ELECTROMAGNETIC WAVES (LASER) PROVIDING IONIZATION ENERGY IN THE FORM PHOTONS TO CONVERT CHEMICAL ENERGY OF FUEL MOLECULE INTO ELECTRICAL ENERGY
CN101350411	US - 20070772406 - 02/07/2007	GM GLOBAL TECH OPERATIONS INC	H01M 4/86; H01M 8/02	BIPOLAR PLATE WITH MICROGROOVES FOR IMPROVED WATER TRANSPORT
CN101350422	US - 20070778741 - 17/07/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04; H01M 8/24	METHOD FOR OPTIMIZING DIFFUSION MEDIA WITH SPATIALLY VARYING MASS TRANSPORT RESISTANCE
CN101355173	US - 20070828895 - 26/07/2007	GM GLOBAL TECH OPERATIONS INC	B60L 11/18; H01M 2/14; H01M 4/86; H01M 4/90; H01M 4/92; H01M 8/02	MITIGATION OF MEMBRANE DEGRADATION BY MULTILAYER ELECTRODE
CN101373837	US - 20070842650 - 21/08/2007	GM GLOBAL TECH OPERATIONS INC	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/24	POLE PLATE FOR FUEL CELL DEVICE
CN101373842	US - 20070842525 - 21/08/2007	GM GLOBAL TECH OPERATIONS INC	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	PEM FUEL CELL WITH IMPROVED WATER MANAGEMENT
CN101374978	US -	GM GLOBAL TECH	C25B 9/00;	OPTIMIZING PHOTOVOLTAIC-ELECTROLYZER EFFICIENCY

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	20050750691P - 15/12/2005	OPERATIONS INC	H01M 8/02	
CN101375442	US - 20050707705P - 12/08/2005	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	FUEL CELL COMPONENT WITH COATING INCLUDING NANOPARTICLES
CN101383424	US - 20070851401 - 07/09/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04; H01M 8/10	FUEL CELL BIPOLAR PLATE EXIT FOR IMPROVED FLOW DISTRIBUTION AND FREEZE COMPATIBILITY
CN101386285	US - 20070855178 - 14/09/2007	GM GLOBAL TECH OPERATIONS INC	B60H 1/00; B60L 11/18; B60R 16/08; H01M 10/50; H01M 8/02	VEHICLE HVAC AND BATTERY THERMAL MANAGEMENT
CN101388467	US - 20070853425 - 11/09/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	TIME OF FUEL BATTERY SYSTEM IN CLOSED OR IDLE CONDITION MEASURED BY STORAGE
CN101393992	US - 20070859300 - 21/09/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	METHOD FOR FAST AND RELIABLE FUEL CELL SYSTEM START-UPS
CN101393994	US - 20070858964 - 21/09/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04; H01M 8/24	ON-LINE SYSTEM IDENTIFICATION AND CONTROL OF FUEL CELL HUMIDIFICATION VIA HFR MEASUREMENTS
CN101409352	US - 20070868760 - 08/10/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	FUEL CELL MEMBRANE HUMIDIFIER PLATE DESIGN
CN101420041	US - 20070925422 - 26/10/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	METHOD FOR IMPROVING FCS RELIABILITY AFTER END CELL HEATER FAILURE
CN101420043	US - 20070873518 - 17/10/2007	GM GLOBAL TECH OPERATIONS INC	H01M 4/86; H01M 8/02; H01M 8/10	FUEL CELL STACK WITH ASYMMETRIC DIFFUSION MEDIA ON ANODE AND CATHODE
CN101439283	US - 20070862644 - 27/09/2007	GM GLOBAL TECH OPERATIONS INC	B01J 21/06; B01J 23/16; H01M 4/86; H01M 4/90;	NANOTUBE ASSEMBLY, BIPOLAR PLATE AND PROCESS OF MAKING THE SAME

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			H01M 8/02	
DE102008027752	US - 20070762845 - 14/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	VERFAHREN FÜR BRENNSTOFFZELLEN-INBETRIEBNAHME MIT GLEICHMÄSSIGER WASSERSTOFFSTRÖMUNG
DE102008027753	US - 20070762875 - 14/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02; H01M 8/04	BRENNSTOFFZELLENSYSTEM MIT VERWENDUNG VON KATHODENABGAS ZUR ANODENRÜCKFÜHRUNG
DE102008028006	US - 20070764089 - 15/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	ANODENENTLÜFTUNGSSTEUERSTRATEGIE FÜR VERBESSERTES WASSERMANAGEMENT UND VERBESSERTE WASSERSTOFFNUTZUNG
DE102008028007	US - 20070764074 - 15/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	UMFASSENDES VERFAHREN ZUM AUSLÖSEN VON ANODENENTLÜFTUNGSVORGÄNGEN IN EINEM BRENNSTOFFZELLENSYSTEM
DE102008028549	US - 20070765067 - 19/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	THERMOPLASTISCHE BIPOLARPLATTE
DE102008029155	US - 20070767102 - 22/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	HEIZELEMENT FÜR EINEN VERTEILER EINER BRENNSTOFFZELLENANORDNUNG FÜR VERBESSERTES ENTFERNEN VON WASSER UND VERBESSERTEN GEFRIERSTART
DE102008029628	US - 20070768471 - 26/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	BIPOLARPLATTEN-DIFFUSIONSMEDIENANORDNUNG MIT NIEDRIGEM ELEKTRISCHEN WIDERSTAND
DE102008030068	US - 20070770438 - 28/06/2007	GM GLOBAL TECH OPERATIONS INC	F16K 1/18; H01M 8/02	STEUERVENTIL MIT VERBESSERTER INNENFLÄCHE
DE102008030080	US - 20070769754 - 28/06/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/24	VERFAHREN ZUM MAXIMIEREN DES KURZSCHLUSSWIDERSTANDS VON BRENNSTOFFZELLENSTAPELN
DE102008031969	US - 20070774738 - 09/07/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	STEUERVERFAHREN FÜR DEN BETRIEB VON KALTEN BRENNSTOFFZELLENSYSTEMEN
DE102008032060	US - 20070775583 - 10/07/2007	GM GLOBAL TECH OPERATIONS INC	G01L 19/06; H01M 8/02	GEFRIERTOLERANTER DRUCKSENSOR

Número do Pedido	Prioridade	Depositante	CIP	Título
DE102008033014	US - 20070778759 - 17/07/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	BRENNSTOFFLECKAGEENTLÜFTUNG FÜR EINE SCHNITTSTELLE ZWISCHEN BRENNSTOFFQUELLE UND VENTIL
DE102008038444	US - 20070842379 - 21/08/2007	GM GLOBAL TECH OPERATIONS INC	G01N 27/407; H01M 8/00; H01M 8/04	DIAGNOSE FÜR BRENNSTOFFZELLENBEFEUCHTER
DE102008045543	US - 20070851219 - 06/09/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	LEISTUNGSFÄHIGKEITSMODUS FÜR BRENNSTOFFZELLENFAHRZEUGE
DE102008046403	US - 20070971715P - 12/09/2007; US - 20080203559 - 03/09/2008	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	SAUERSTOFFENTWICKLUNGSREAKTIONSKATALYSATOREN ENTHALTENDE ELEKTRODEN
DE102008050020	US - 20070867430 - 04/10/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	STABILE HYDROPHILE BESCHICHTUNG FÜR BRENNSTOFFZELLENKOLLEKTORPLATTEN
DE102008055804	US - 20070936633 - 07/11/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	WASSERENTFERNUNGSEINRICHTUNGEN FÜR VERTEILER VON PEMFC-STAPELN
DE102008055808	US - 20070936651 - 07/11/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	HYDROPHILE BEHANDLUNG VON BIPOLARPLATTEN FÜR EINEN STABILEN BRENNSTOFFZELLENSTAPELBETRIEB BEI NIEDRIGLEISTUNG
DE102008056331	US - 20070938521 - 12/11/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	VERFAHREN ZUM CHARAKTERISIEREN DER POROSITÄT IN BRENNSTOFFZELLENELEKTRODEN
DE102008058716	US - 20070945455 - 27/11/2007	GM GLOBAL TECH OPERATIONS INC	F16K 1/18; H01M 8/04	GEGENDRUCKVENTIL MIT INDUKTIV ERWÄRMTER Klappe
DE102008060437	US - 20070952491 - 07/12/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/02	GASDIFFUSIONSSCHICHT FÜR BRENNSTOFFZELLEN
DE102008060638	US -	GM GLOBAL TECH	C25D 5/00;	VERFAHREN ZUM BEHANDELN VON NANOPARTIKELN

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	20070954046 - 11/12/2007	OPERATIONS INC	C25F 1/00; C25F 3/00; H01M 8/02	UNTER VERWENDUNG EINER PROTONENAUSTAUSCHMEMBRAN- UND FLÜSSIGELEKTROLYTZELLE
DE102008060639	US - 20070954074 - 11/12/2007	GM GLOBAL TECH OPERATIONS INC	B82B 3/00; C25D 5/00; C25F 1/00; C25F 3/00; H01M 8/02	VERFAHREN ZUM BEHANDELN VON NANOPARTIKELN UNTER VERWENDUNG EINER INTERMITTIEREND ARBEITENDEN ELEKTROCHEMISCHEN ZELLE
US2009023019	US - 20070779917 - 19/07/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	BIDIRECTIONAL WATER SEPARATOR
US2009075127	US - 20070856122 - 17/09/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04	METHOD FOR MEASURING HIGH-FREQUENCY RESISTANCE OF FUEL CELL IN A VEHICLE
US2009081505	US - 20070860118 - 24/09/2007	GM GLOBAL TECH OPERATIONS INC	G05D 23/19; H01M 8/04	FUEL CELL SYSTEM WARM-UP STRATEGY WITH REDUCED EFFICIENCY LOSSES
US2009111000	US - 20070928608 - 30/10/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/00	ANODE BLEED FLOW DETECTION AND REMEDIAL ACTIONS
US2009117417	US - 20070936642 - 07/11/2007	GM GLOBAL TECH OPERATIONS INC		TI CHARGER METHOD FOR MODEL BASED EXHAUST MIXING CONTROL IN A FUEL CELL APPLICATION
US2009117422	US - 20070936614 - 07/11/2007	GM GLOBAL TECH OPERATIONS INC	H01M 8/04; H01M 8/18	BALANCED HUMIDITY BY CROSS COUPLING WVT AND STACK CATHODE FLOW PATHS
US2009142640	US - 20070938864P - 18/05/2007; US - 20080116388 - 07/05/2008	GM GLOBAL TECH OPERATIONS INC	B01J 21/06; B01J 21/18; B01J 23/40; H01M 4/88; H01M 8/10	CARBON-TITANIUM OXIDE ELECTROCATALYST SUPPORTS FOR OXYGEN REDUCTION IN PEM FUEL CELLS
WO2009067312	US - 20070943050 - 20/11/2007	GM GLOBAL TECH OPERATIONS INC	B01J 20/20; C01B 3/00; H01M 8/06	TI CHARGER PREPARATION OF HYDROGEN STORAGE MATERIALS

Número do Pedido	Prioridade	Depositante	CIP	Título
US2009068512	US - 20070893723P - 08/03/2007; US - 20080045643 - 10/03/2008	GOFER ALEXANDER; KORYTNIKOV KONSTANTIN	H01M 8/06	HYDROGEN REFUELING STATION
AT431367T	US - 20010011242 - 06/12/2001; WO - 2002US37173 - 19/11/2002	GORE ENTERPRISE HOLDINGS INC	B01D 69/10; B01D 69/12; B01D 71/32; C08F 214/18; C08F 214/26; C08J 5/18; C08J 5/22; H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	EIN FLUORIERTES IONOMERES VERNETZTES COPOLYMER
WO2009041027	JP - 20070251654 - 27/09/2007; JP - 20080147076 - 04/06/2008	GOTO MOTOI; IWAMURA NAOKI; KAWAMURA KOICHI; NEGISHI NOBUYASU; OZEKI YOSHIE; SHIMOYAMADA TAKASHI; TAKAHASHI KENICHI; TOSHIBA KK; YAJIMA AKIRA	H01M 8/02; H01M 8/10	FUEL CELL
WO2009010853	JP - 20070186705 - 18/07/2007	GOTO SOGO; HUTAMI SATOSHI; TOYOTA MOTOR CO LTD		TI REACTOR FUEL CELL THAT PERFORMS ANODE DEAD- END OPERATION - (A3) FUEL CELL PERFORMING ANODE DEAD-END OPERATION WITH IMPROVED WATER MANAGEMENT
WO2009072564	JP - 20070317039 - 07/12/2007	GOTO YOSHIO; KAKUTA MASAYA; KUMITA HIDEYUKI; MITA HIROKI; NAKAGAWA TAKAAKI; SAKAI HIDEKI; SONY CORP	C12N 11/14; G01N 27/327; H01M 4/86; H01M 4/90; H01M 8/16	FUEL CELL, METHOD OF MANUFACTURING SAME, ELECTRONIC DEVICE, IMMOBILIZED-ENZYME ELECTRODE, METHOD OF MANUFACTURING SAME, WATER REPELLENT AGENT, AND ENZYME IMMOBILIZATION MATERIAL

Número do Pedido	Prioridade	Depositante	CIP	Título
AT419655T	US - 20000490210 - 24/01/2000; US - 20000490975 - 24/01/2000	GRAFTECH INTERNAT HOLDINGS INC	C01B 31/04; C04B 35/52; C04B 35/536; H01M 4/66; H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/96; H01M 8/10	FLÜSSIGKEITSDURCHLÄSSIGER FLEXIBLER GRAPHITARTIKEL MIT VERBESSERTER ELEKTRISCHER UND MECHANISCHER LEITFÄHIGKEIT
DE60226252T	US - 20010871887 - 01/06/2001; WO - 2002US17017 - 30/05/2002	GRAFTECH INTERNAT HOLDINGS INC	B29B 15/12; B29C 43/22; B29C 70/50; B29C 70/58; B32B 37/02; H01M 8/02	MONTAGE VON BIPOLAREN PLATTEN
US2009142639	US - 20070998315 - 29/11/2007	GREGORSKI STEVEN JOSEPH	H01M 8/10	SEAL SYSTEM FOR SOLID OXIDE FUEL CELL AND METHOD OF MAKING
KR20090035092	KR - 20070100164 - 05/10/2007	GS CALTEX CORP	H01M 8/04	UNIFORMITY PERFORMANCE TYPED FUEL CELL STACK COOLING APPARATUS
KR20090048252	KR - 20070114568 - 09/11/2007	GS CALTEX CORP; IND ACADEMIC COOP	H01M 8/10	POLYMER ELECTROLYTE MEMBRANE FOR FUEL CELL AND METHOD OF MANUFACTURING THE SAME
US2009123801	JP - 20050164145 - 03/06/2005; JP - 20060089998 - 29/03/2006; WO - 2006JP311565 - 02/06/2006	GS YUASA CORP	H01M 8/18	HYDROGEN GENERATING DEVICE AS WELL AS FUEL CELL POWER GENERATING DEVICE, ELECTRIC AUTOMOBILE, SUMBERGIBLE SHIP AND HYDROGEN SUPPLY SYSTEM USING THE SAME
CN201229964Y	CN - 20082050192U - 07/07/2008	GUANGDONG INST OF ECO ENVIRONM	H01M 8/16	MULTISTAGE MICROORGANISM FUEL CELL APPARATUS

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CN101383425	CN - 20081218448 - 17/10/2008	GUANGZHOU INST OF ENERGY SOURC	H01M 8/16	TWO SEGMENT TYPE BIOLOGICAL FUEL CELL
JP2009004183	JP - 20070162980 - 20/06/2007	GUNZE KK	H01M 4/88; H01M 4/96; H01M 8/02	SOLID POLYMER ELECTROLYTE MEMBRANE OF MULTILAYER STRUCTURE, MANUFACTURING METHOD THEREOF, AS WELL AS MEMBRANE-ELECTRODE ASSEMBLY AND MANUFACTURING METHOD THEREOF
JP2009016308	JP - 20070179931 - 09/07/2007	GUNZE KK	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	SOLID POLYMER FUEL CELL
JP2009058495	JP - 20060355271 - 28/12/2006; JP - 20070204625 - 06/08/2007; JP - 20070340717 - 28/12/2007	GUNZE KK	G01N 27/416	HYDROGEN GAS SENSOR
US2009004529	US - 20070937459P - 26/06/2007; US - 20080215681 - 26/06/2008	GUR TURGUT M; LEE ANDREW C; LI SIWEN; MITCHELL REGINALD E	H01M 8/10	INTEGRATED DRY GASIFICATION FUEL CELL SYSTEM FOR CONVERSION OF SOILD CARBONACEOUS FUELS
WO2009058992	US - 20070927675 - 30/10/2007	GURIN MICHAEL H	F01K 13/00	TI CHARGER CARBON DIOXIDE AS FUEL FOR POWER GENERATION AND SEQUESTRATION SYSTEM
JP2009091581	KR - 20070102342 - 11/10/2007	GWANGJU INST OF SCIENCE & TECH	C08G 65/38; H01B 1/06; H01M 10/36	SULFONATED POLY(ARYLENE ETHER) COPOLYMER HAVING CROSSLINKING STRUCTURE AT INSIDE POLYMER CHAIN, SULFONATED POLY(ARYLENE ETHER) COPOLYMER HAVING CROSSLINKING STRUCTURE AT INSIDE AND TERMINAL OF POLYMER CHAIN AND POLYMER ELECTROLYTE FILM USING THE SAME
JP2009009827	JP -	GYOSEIIN GENSHINO	H01M 4/86;	MANUFACTURING METHOD OF MEMBRANE ELECTRODE

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	20070170216 - 28/06/2007	IINKAI KAKUN	H01M 4/88; H01M 8/02; H01M 8/10	ASSEMBLY
JP2009037889	JP - 20070201603 - 02/08/2007	GYOSEIIN GENSHINO IINKAI KAKUN	H01M 8/02; H01M 8/12; H01M 8/24	STACK FLOW PATH OF PLANER TYPE SOLID OXIDE FUEL CELL
DE102007043828	DE - 200710043828 - 13/09/2007	H I A T GGMBH	B01D 71/72; H01M 8/02	COMPOSITE MATERIAL, USEFUL FOR A MEMBRANE FOR A DIRECT ALCOHOL FUEL CELL, COMPRISES A POLYMER AND AN INORGANIC COMPONENT, WHERE POLYMER CONTAINS A POLYARYL-ETHER/-KETONE/-SULFONE AND INORGANIC COMPONENT CARRIES A LAYER AGAINST SET CHARGE
EP2065958	EP - 20070023030 - 28/11/2007	H TEC WASSERSTOFF EN SYSTEME G	H01M 8/02	BIPOLAR PLATES FOR A FUEL CELL STACK
US2009110980	KR - 20070109803 - 30/10/2007	HA MYEONG-JU; SONG IN-SEOB	C25B 15/00; H01M 8/18	FLUID RECYCLING APPARATUS AND FUEL CELL SYSTEM USING THE SAME
WO2009004958	JP - 20070172630 - 29/06/2007; JP - 20070172637 - 29/06/2007	HABA YASUHIRO; IIO KEIICHI; MORIOKA HIROYUKI; OKADA SAORI; TOPPAN PRINTING CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY, PROCESS FOR PRODUCING MEMBRANE ELECTRODE ASSEMBLY, SOLID POLYMER FUEL CELL
WO2009004959	JP - 20070172618 - 29/06/2007; JP - 20070172643 - 29/06/2007	HABA YASUHIRO; IIO KEIICHI; MORIOKA HIROYUKI; OKADA SAORI; TOPPAN PRINTING CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY, PROCESS FOR PRODUCING MEMBRANE ELECTRODE ASSEMBLY, AND SOLID POLYMER ELECTROLYTE FUEL CELL
JP2009035743	DE - 20011058006 - 22/11/2001; DE - 20021008679 - 28/02/2002	HAERING RIMA; HAERING THOMAS	B01D 67/00; B01D 71/52; B01D 71/68; B01D 71/80; B01D 71/82; B01J 41/12; B01J 47/12;	FUNCTIONALIZED MAIN CHAIN POLYMER

Número do Pedido	Prioridade	Depositante	CIP	Título
			C08G 65/48; C08G 75/23; C08G 85/00; C08J 5/22; C08L 71/00; C08L 81/06; H01B 1/06; H01B 13/00; H01M 10/40; H01M 8/02; H01M 8/10	
EP2047899	DE - 20001021104 - 02/05/2000; EP - 20010929612 - 02/05/2001	HAERING THOMAS; UNIV STUTTGART INST FUER CHEMI	B01D 61/02; B01D 61/24; B01D 61/36; B01D 61/42; B01D 67/00; B01D 69/10; B01D 69/14; B01D 71/00; B01D 71/44; B01D 71/52; B01D 71/66; B01D 71/68; B01D 71/82; C08J 5/18; C08J 5/22; C08K 3/00; C08L 101/00; H01B 1/06	ORGANIC-INORGANIC MEMBRANES
DE102007061650	DE - 200710061650 - 20/12/2007	HAHN SEBASTIAN	H01M 8/02	FUEL CELL HAS MULTIPLE SUPPLY PIPES FOR FUEL GAS AND FOR OXYGEN MEMBRANES AND ELECTRODES, WHERE SUPPLY PIPES ARE ARRANGED WITH MEMBRANE COATED WITH CATALYST MATERIAL, AND SUPPLY PIPES FOR OXYGEN FORM CATHODE
US2009155659	JP -	HAMA YUICHIRO;	H01M 4/86;	TUBULAR FUEL CELL

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	20050326728 - 10/11/2005; WO - 2006IB03160 - 09/11/2006	IMANISHI MASAHIRO; ISHIMARU HIROKAZU; MURATA SHIGEAKI; NAKANISHI HARUYUKI; TAMURA YOSHIHISA	H01M 8/10	
US2009087714	JP - 20050279167 - 27/09/2005; WO - 2006JP319395 - 22/09/2006	HAMA YUICHIRO; ISHIMARU HIROKAZU; KATAYAMA YUKIHISA; TERADA MASAKI	H01M 8/02; H01M 8/10; H01M 8/24	TUBULAR FUEL CELL MODULE
US2009130523	JP - 20050259180 - 07/09/2005; JP - 20060185668 - 05/07/2006; WO - 2006JP318307 - 07/09/2006	HAMA YUICHIRO; KURUNGOT SREEKUMAR; SUGIYAMA TORU	H01M 8/02; H01M 8/10	TUBULAR SOLID POLYMER FUEL CELL COMPRISING A ROD-SHAPED CURRENT COLLECTOR WITH PERIPHERAL GLAS FLOW CHANNELS AND PRODUCTION METHOD THEREOF
WO2009078269	JP - 20070323091 - 14/12/2007	HAMADA HITOSHI; MATSUO SHINJI; NAKANISHI JUNJI; NISHIDA TSUNEMASA; NITTA TAKAHIRO; OCHI TSUTOMU; ORIHASHI NOBUYUKI; TOKUDA KENICHI; TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
US2009110985	JP - 20050191397 - 30/06/2005; WO - 2006JP313516 - 30/06/2006	HAMADA SHIGETAKA; MANABE KOTA; ORIHASHI NOBUYUKI; SHIGE MASAHIRO	H01M 8/04	FUEL CELL SYSTEM
WO2009014265	JP -	HAMADA YORIHISA;	B65D 25/42	TI COUPLER

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	20070194432 - 26/07/2007	TAKAHASHI KENICHI; TOSHIBA KK; TOYO SEIKAN KAISHA LTD; YOSHIHIRO KENJI		
WO2009070022	EP - 20070121869 - 29/11/2007	HAMELERS HUBERTUS VICTOR MARIE; STICHTING DIENST LANDBOUWKUNDI; WEUSTHUIS RUUD ALEXANDER	H01M 4/90; H01M 8/10; H01M 8/16	PRODUCTION OF A PRODUCT IN A MICROBIAL FUEL CELL
US2009045373	US - 20060780843P - 10/03/2006; US - 20070282198 - 09/03/2007; WO - 2007CA00390 - 09/03/2007	HAMMAMI AMER; MARSAN BENOIT	C07D 207/04; C07D 263/08; H01G 9/022; H01M 6/14; H01M 8/00	COMPOUNDS, IONIC LIQUIDS, MOLTEN SALTS AND USES THEREOF
US2009075144	DE - 20031023880 - 26/05/2003; US - 20040557528 - 14/04/2004; WO - 2004EP03922 - 14/04/2004; US - 20080275662 - 21/11/2008	HAMMERSCHMIDT ALBERT	H01M 2/14; H01M 8/10	BIPOLAR PLATE AND FUEL CELL COMPRISING SUCH A BIPOLAR PLATE
WO2009006594	US - 20070929555P - 03/07/2007	HAN JIAHUA; LIU HONGTAN; UNIV MIAMI	H01M 8/10	METHOD AND APPARATUS FOR MEASURING INTERFACE REACTANT CONCENTRATION IN AN ELECTRO-CHEMICAL DEVICE
US2009130515	KR - 20060111143 - 10/11/2006	HAN SANG-IL; SON IN- HYUK	H01M 4/88; H01M 4/90; H01M 8/10	ELECTRODE FOR FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY INCLUDING SAME, AND FUEL CELL SYSTEM INCLUDING SAME

Número do Pedido	Prioridade	Depositante	CIP	Título
KR20090044263	KR - 20070110274 - 31/10/2007	HANBAT NAT UNIVERSITY INDUSTRY	H01M 8/02; H01M 8/04	FUEL CELL DEVICE HAVING COOLANT PREHEATING UNIT AND THE METHOD FOR CONTROLLING THE SAME
US2009142636	US - 20070947813 - 30/11/2007	HANDA KIYOSHI	H01M 8/04	CARBON FIBER WARMING SYSTEM FOR FIBER COMPOSITE GAS STORAGE CYLINDERS
US2009142637	US - 20070947820 - 30/11/2007	HANDA KIYOSHI	F25B 27/00; H01M 8/22	WARMING FOR HIGH PRESSURE HYDROGEN GAS STORAGE CYLINDERS UTILIZING THE JOULE-THOMSON EFFECT
KR20090049882	KR - 20070116224 - 14/11/2007	HANKOOK TIRE CO LTD	G01B 21/00; G01B 21/08; G01B 5/00; H01M 8/00	THICKNESS AND CHANNEL DEPTH MEASURING APPARATUS OF FUEL CELL BIPOLAR PLATE
KR20090053133	KR - 20070119806 - 22/11/2007	HANKOOK TIRE CO LTD	H01M 8/02; H01M 8/04	GASKET FUEL CELL BIPOLAR PLATE
CN101417787	CN - 20071202181 - 22/10/2007	HANNENG TECHNOLOGY CO LTD	C01B 3/06; H01M 8/22	BOROHYDRIDE HYDROGEN MAKING SYSTEM
CN101434378	CN - 20071202502 - 13/11/2007	HANNENG TECHNOLOGY CO LTD	C01B 3/06; H01M 8/04	HYDROGEN PRODUCTION DEVICE BY BOROHYDRIDE
CN101442130	CN - 20071202617 - 21/11/2007	HANNENG TECHNOLOGY CO LTD	H01M 4/88; H01M 8/02; H01M 8/10	HYDROPHOBIC PROCESSING METHOD FOR FUEL BATTERY DIFFUSION LAYER
CN201190102Y	CN - 20072201783U - 27/12/2007	HANNENG TECHNOLOGY CO LTD	C01B 3/06; H01M 8/06	HYDROGEN PRODUCTION DEVICE BY BOROHYDRIDE
CN201191632Y	CN - 20082300529U - 10/04/2008	HANNENG TECHNOLOGY CO LTD	H01M 8/02; H01M 8/04; H01M 8/24; H05K 7/20	LARGE POWER FUEL CELL STACK COOLING SYSTEM
CN201191633Y	CN - 20082300656U - 30/04/2008	HANNENG TECHNOLOGY CO LTD	H01M 8/04; H01M 8/06	HYDROGEN CYCLIC UTILIZATION APPARATUS FOR FUEL CELL

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KR20090016137	KR - 20070080565 - 10/08/2007	HANWHA CHEMICAL CORP	H01M 8/02; H01M 8/10	GRAFT POLYMERIC MEMBRANES, POLYMER ELECTROLYTE MEMBRANES FORMED THEREFROM, AND HIGH TEMPERATURE POLYMER ELECTROLYTE FUEL CELL COMPRISING THE SAME
US2009117426	JP - 20050043129 - 18/02/2005; WO - 2006JP302479 - 13/02/2006	HARADA TERUMARU; NAKAMURA AKINARI; OHARA HIDEO; OZEKI MASATAKA; TANAKA YOSHIKAZU	H01M 8/18	FUEL CELL SYSTEM
WO2009069685	JP - 20070306337 - 27/11/2007	HARADA USHIO; HIGUCHI YOSHIKATSU; HONDA MOTOR CO LTD; KOMIYA TERUAKI; SAITO YUJI		FREE-STANDING MEMBRANE ELECTROLYTE ELECTRODE ASSEMBLY
WO2009078181	JP - 20070325820 - 18/12/2007	HARAO NORIYUKI; KATOU MOTOMICHI; MIYAUCHI SHINJI; PANASONIC CORP; SATO KEIICHI; YAMAMOTO MASAHIKO	H01M 8/00; H01M 8/04	COGENERATION SYSTEM
CN101338033	CN - 20081136953 - 18/08/2008	HARBIN INST OF TECHNOLOGY	C08G 73/10; C08J 5/22; C08L 79/08; H01M 2/16; H01M 8/02	NAPHTHALINE TYPE SULFONATED POLYIMIDES, METHOD FOR SYNTHESIZING SAME AND METHOD FOR PREPARING PROTON EXCHANGING FILM
CN101350412	CN - 20081137131 - 17/09/2008	HARBIN INST OF TECHNOLOGY	H01M 4/86; H01M 4/88; H01M 8/02	GASEOUS DIFFUSION LAYER FOR POLYMER ELECTROLYTE FILM FUEL CELL AND PREPARATION METHOD THEREOF
CN101409354	CN - 20081137556 - 18/11/2008	HARBIN INST OF TECHNOLOGY	H01M 4/86; H01M 4/90; H01M 8/02; H01M 8/10	COMPOUND FILM ELECTRODE FOR DIRECT BOROHYDRIDE FUEL CELL
CN101409356	CN - 20081209555 - 28/11/2008	HARBIN INST OF TECHNOLOGY	H01M 8/24	SELF-RESPIRATION MINITYPE DIRECT METHANOL FUEL BATTERY SET AND PREPARATION METHOD THEREOF

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CN101409357	CN - 20081209556 - 28/11/2008	HARBIN INST OF TECHNOLOGY	H01M 4/86; H01M 8/02; H01M 8/10; H01M 8/24	PASSIVE SELF-RESPIRATION DIRECT METHANOL FUEL BATTERY SET BASE ON METAL DOUBLE POLAR PLATE STRUCTURE
AU2009200145	DE - 20011022814 - 11/05/2001; AU - 20020342310 - 13/05/2002; WO - 2002EP05256 - 13/05/2002; AU - 20090200145 - 09/01/2009	HARING RIMA; HARING THOMAS	B01D 67/00; B01D 69/14; B01D 71/26; B01D 71/62; B29C 55/00; C08J 5/22; C08J 7/14; H01M 8/02; H01M 8/10	MODIFICATION OF DRAWN FILM
KR20090031955	DE - 20011042573 - 01/09/2001; DE - 20021009784 - 28/02/2002	HARING THOMAS; UNI STUTTGART I FOR CHEMISCHE	B01D 53/22; B01D 61/36; B01D 71/82; C08C 19/02; C08F 8/04; C08F 8/34; C08G 61/12; C08G 65/326; C08G 85/00; C08J 5/22; H01B 1/06; H01B 13/00; H01M 10/40; H01M 6/18; H01M 8/02; H01M 8/10	OLIGOMERS AND POLYMERS CONTAINING SULFONITE GROUPS AND METHOD FOR THE PRODUCTION THEREOF
WO2009023383	US - 20070954935P - 09/08/2007	HARVARD COLLEGE; JOHNSON ALEXANDER C; RAMANATHAN SHRIRAM	H01M 8/02; H01M 8/12; H01M 8/24	MICRO-SCALE ENERGY CONVERSION DEVICES AND METHODS

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WO2009038198	JP - 20070242948 - 19/09/2007; JP - 20080001426 - 08/01/2008	HASEBE HIROYUKI; KAWAMURA KOICHI; NEGISHI NOBUYASU; TOSHIBA KK; YOSHIDA YUICHI	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
US2009047560	JP - 20050272543 - 20/09/2005; WO - 2006JP318256 - 14/09/2006	HASEBE HIROYUKI; NEGISHI NOBUYASU; YOSHIDA YUICHI	H01M 8/10	FUEL CELL
WO2009054366	JP - 20070275106 - 23/10/2007	HASEGAWA HAJIME; KATO CHISATO; TOYOTA MOTOR CO LTD; WATANABE YUSUKE	H01M 8/02; H01M 8/04	FUEL CELL SEPARATOR MANUFACTURING METHOD AND FUEL CELL MANUFACTURING METHOD
WO2009063751	JP - 20070292822 - 12/11/2007	HASEGAWA HAJIME; MAEDA KUROUDO; NAGASAWA TAKESHI; TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	METHOD OF MANUFACTURING FUEL BATTERY SEPARATOR
WO2009035131	JP - 20070235750 - 11/09/2007; JP - 20080196605 - 30/07/2008	HASEGAWA HIROHIKO; SUMITOMO CHEMICAL CO	C08J 5/22; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	PROCESS FOR PRODUCING POLYELECTROLYTE MEMBRANE, POLYELECTROLYTE MEMBRANE, MEMBRANE- ELECTRODE ASSEMBLY, AND FUEL CELL
WO2009078185	JP - 20070324439 - 17/12/2007	HASEGAWA TOMONORI; KAWASAKI KUNIYOSHI; NOK CORP	C08F 236/20; C08K 13/02; C08K 3/04; C08K 3/36; C08K 5/5415; C08L 23/16; G11B 33/12; H01M 8/02	RUBBER COMPOSITION AND USE THEREOF
US2009081492	JP - 20050363264 - 16/12/2005;	HASUKA YOSHINOBU; ISHIKAWA NORIMASA; SHIBUI HIROYUKI	H01M 8/04	FUEL CELL SYSTEM, MOVING OBJECT EQUIPPED WITH FUEL CELL SYSTEM, AND ABNORMALITY JUDGEMENT METHOD FOR FUEL CELL SYSTEM

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	WO - 2006IB03304 - 22/11/2006			
WO2009011324	JP - 20070188529 - 19/07/2007	HASUKA YOSHINOBU; TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND MOBILE BODY
WO2009034449	JP - 20070238728 - 14/09/2007	HATANO MASAHARU; KUSHIBIKI KEIKO; MIWA HIROMICHI; NISSAN MOTOR; SONG DONG; TAKEUCHI KAZUFUMI		TI GASKET FUEL CELL SYSTEM - (A3) FUEL CELL SYSTEM WITH REFORMED FUEL MOISTURE QUANTITY ADJUSTMENT
US2009098425	JP - 20060120894 - 25/04/2006; WO - 2007JP58922 - 25/04/2007	HATANO SUSUMU; KOBAYASHI SUSUMU	H01M 8/06	FUEL CELL SYSTEM
WO2009072283	JP - 20070313330 - 04/12/2007	HATANO SUSUMU; KOBAYASHI SUSUMU; PANASONIC CORP	F24F 6/00; F24F 6/04; H01M 8/04	HUMIDIFIER AND FUEL CELL SYSTEM USING THE SAME
US2009136811	JP - 20050105742 - 01/04/2005; WO - 2006JP306810 - 31/03/2006	HATOH KAZUHITO; KAWABATA NORIHIKO; KIJIMA TOMOHIRO; KUSAKABE HIROKI; MATSUMOTO TOSHIHIRO; MATSUOKA HIROAKI	B29C 47/00; H01M 8/04; H01M 8/10	MEA, MEA MANUFACTURING METHOD, AND POLYMER ELECTROLYTE FUEL CELL
US2009053573	JP - 20050138387 - 11/05/2005; WO - 2006JP309318 - 09/05/2006	HATOH KAZUHITO; KUSAKABE HIROKI; SHIBATA SOICHI	H01M 8/10	FUEL CELL
WO2009060752	JP - 20070286860 -	HATTORI YASUMASA; ITOU TAI; SUMITOMO	H01M 4/86; H01M 4/88;	NICKEL OXIDE POWDER MATERIAL FOR SOLID OXIDE FUEL CELL, PROCESS FOR PRODUCING THE NICKEL OXIDE

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	05/11/2007	METAL MINING CO; YAMASHITA HIDEYUKI; YONESATO NORIMICHI	H01M 8/12	POWDER MATERIAL, AND FUEL ELECTRODE MATERIAL, FUEL ELECTRODE, AND SOLID OXIDE FUEL CELL USING THE NICKEL OXIDE POWDER MATERIAL
WO2009005055	JP - 20070174428 - 02/07/2007; JP - 20080145881 - 03/06/2008; JP - 20080150671 - 09/06/2008; JP - 20080157952 - 17/06/2008	HAYANO TETSUJI; IWAKIRI HIROSHI; KANEKA CORP; KUROMATSU HIDEKAZU; MATSUNO SOICHI; MIYAHARA TAKAHIRO	H01M 4/86; H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE, POLYMER ELECTROLYTE MEMBRANE, CATALYST LAYER BINDER FOR FUEL CELL, AND ITS USE
US2009092879	US - 20070977853P - 05/10/2007; US - 20080244809 - 03/10/2008	HE TING; KREIDLER ERIC ROLLAND	H01M 8/10	FUEL CELLS WITH SPUTTER DEPOSITED PT AND PT ALLOY ELECTRODES
WO2009010300	DE - 200710033753 - 19/07/2007	HEMPELMANN ROLF; KELLER VIVIEN; NATTER HARALD; UNIV DES SAARLANDES	B01J 35/00; C03C 17/00; C03C 17/06; C25D 5/02; H01M 4/88; H01M 8/02	ULTRAHYDROPHOBIC SUBSTRATE PROVIDED ON ITS SURFACE WITH METALLIC NANOPARTICLES, METHOD OF PRODUCTION AND USE OF SAME
CN101395749	US - 20060759456P - 17/01/2006	HENKEL CORP	H01M 8/02; H01M 8/04	UV-CURABLE FUEL CELL SEALANTS AND FUEL CELLS FORMED THEREFROM
CN101401240	US - 20060759380P - 17/01/2006	HENKEL CORP	H01M 8/00; H01M 8/02	BONDED FUEL CELL ASSEMBLY, METHODS, SYSTEMS AND SEALANT COMPOSITIONS FOR PRODUCING THE SAME
EP2033248	US - 20060549331 - 13/10/2006; US -	HENKEL CORP	H01M 8/00; H01M 8/02	BONDED FUEL CELL ASSEMBLY, METHODS, SYSTEMS AND SEALANT COMPOSITIONS FOR PRODUCING THE SAME

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	20060759380P - 17/01/2006; US - 20060759452P - 17/01/2006; US - 20060759456P - 17/01/2006; WO - 2007US01232 - 17/01/2007			
US2009162715	US - 20050728730P - 20/10/2005; US - 20060549331 - 13/10/2006	HENKEL CORP	H01M 2/08; H01M 8/10	POLYISOBUTYLENE COMPOSITIONS WITH IMPROVED REACTIVITY AND PROPERTIES FOR BONDING AND SEALING FUEL CELL COMPONENTS
WO2009031613	JP - 20070232366 - 07/09/2007	HERAI MASATAKA; JAPAN ENERGY CORP; TOIDA YASUHIRO	B01J 20/02; C01F 7/02; C10G 25/00; C10G 25/05; H01M 8/06	SOLID ACID, PROCESS FOR PRODUCING THE SOLID ACID, METHOD FOR DESULFURIZING HYDROCARBON OIL USING SOLID ACID AS DESULFURIZING AGENT
WO2009031614	JP - 20070232367 - 07/09/2007	HERAI MASATAKA; JAPAN ENERGY CORP; TOIDA YASUHIRO	B01J 20/08; C10G 25/00; C10G 29/16; H01M 8/06	METHOD FOR DESULFURIZING HYDROCARBON OIL AND FUEL CELL SYSTEM USING THE SAME
US2009162733	US - 20070963129 - 21/12/2007	HERDTLE THOMAS; IVERSON ERIC J; SCHLEIF LARRY A; YANDRASITS MICHAEL A	H01M 2/14; H01M 8/02	FLOW FIELD PLATE FOR A FUEL CELL WITH FEATURES TO ENHANCE REACTANT GAS DISTRIBUTION
US2009029197	JP - 20050181223 - 21/06/2005; WO - 2006IB01704 -	HIBINO MASAHIKO; SHIBATA KAZUNORI	H01M 8/00; H01M 8/04	FUEL CELL APPARATUS, VEHICLE INCLUDING THE FUEL CELL APPARATUS, AND POWER MANAGEMENT METHOD FOR A SYSTEM EQUIPPED WITH FUEL CELL UNIT

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	19/06/2006			
EP2053674	US - 20070976221 - 23/10/2007	HIGH TECH BATTERY INC	H01M 12/06; H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/02	AIR CATHODE HAVING MULTILAYER STRUCTURE AND MANUFACTURE METHOD THEREOF
WO2009019856	JP - 20070207591 - 09/08/2007; JP - 20070254020 - 28/09/2007	HIRAKAWA YASUSHI; KOZU KATSUMI; PANASONIC CORP	H01M 8/04	FUEL SUPPLY DEVICE
WO2009019857	JP - 20070207590 - 09/08/2007; JP - 20070234940 - 11/09/2007; JP - 20070254021 - 28/09/2007	HIRAKAWA YASUSHI; KOZU KATSUMI; PANASONIC CORP	H01M 8/04	FUEL SUPPLY DEVICE
WO2009028722	JP - 20070223129 - 29/08/2007	HIRANO HITOSHI; KOMATSU AKIHIKO; RUBYCON CORP	C01B 3/08	PORTABLE HYDROGEN GENERATION UNIT
US2009068530	JP - 20050145012 - 18/05/2005; WO - 2006JP308938 - 28/04/2006	HIRAOKA HIDEKI; SATO DAIGO	H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND DIRECT LIQUID FUEL CELL
WO2009051166	JP - 20070269328 - 16/10/2007	HIRATA ATSUSHI; KAMITANI GAKU; MURATA MANUFACTURING CO	F04B 43/02; F04B 43/04; H01L 41/09; H01L 41/22	VIBRATION DEVICE, AND PIEZOELECTRIC PUMP
US2009136813	JP - 20050319627 - 02/11/2005;	HIRATA KATSUYA	H01M 8/04	FUEL CELL

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	WO - 2006JP321865 - 01/11/2006			
WO2009023535	US - 20070955124P - 10/08/2007	HIRSCH ROBERT S; HYDROGEN SOLUTIONS INTERNAT; PAGGI RAYMOND E; REDEMER MICHAEL D	B01J 7/00; C01B 3/38; H01M 8/06	TI VEHICLE DEVICES AND METHODS FOR IMPROVED GENERATION OF HYDROGEN
CN101393986	JP - 20070243963 - 20/09/2007	HITACHI CABLE	H01M 4/86; H01M 4/88; H01M 8/02	METAL COMPOSITE FOR FUEL CELL AND FUEL CELL BIPOLAR PLATE USING SAME, AND FABRICATION METHOD FOR SAME
JP2009076304	JP - 20070243964 - 20/09/2007	HITACHI CABLE	H01M 8/02	METAL SEPARATOR FOR FUEL CELL AND ITS MANUFACTURING METHOD
JP2009093825	JP - 20070260812 - 04/10/2007	HITACHI CABLE	H01M 8/02; H01M 8/10; H01M 8/24	CURRENT-COLLECTING COMPOSITE PLATE FOR FUEL CELL, AND FUEL CELL
CN101345317	JP - 20070143596 - 30/05/2007	HITACHI LTD	C08J 5/22; H01M 2/16; H01M 4/86; H01M 8/02	COMPOSITE ELECTROLYTE MEMBRANE FOR FUEL CELL AND METHOD FOR PREPARING THE SAME, MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL
CN101389892	JP - 20060046098 - 23/02/2006	HITACHI LTD	C01B 3/00; F17C 11/00; H01M 8/04	FUEL FILLING AND WASTE SOLUTION RECOVERY APPARATUS AND FUEL VESSEL
DE112006003579T	JP - 20050376859 - 28/12/2005; WO - 2006JP325336 - 20/12/2006	HITACHI LTD	B01J 23/42; B01J 23/648; C01B 3/00; C01B 3/08; C01B 3/22; H01M 4/94; H01M 4/96; H01M 8/04; H01M 8/06; H01M 8/10	KATALYSATOR MIT EINER DEHYDRIERUNGSFUNKTION ODER HYDRIERUNGSFUNKTION, BRENNSTOFFZELLE UNTER VERWENDUR-VORRICHTUNG
JP2009004308	JP -	HITACHI LTD	H01M 8/02;	FUEL CELL

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	20070166454 - 25/06/2007		H01M 8/24	
JP2009007647	JP - 20070171410 - 29/06/2007	HITACHI LTD	C07C 5/10; C25B 1/04; C25B 9/00	ORGANIC HYDRIDE MANUFACTURING APPARATUS AND DISTRIBUTED POWER SUPPLY AND AUTOMOBILE USING THE SAME
JP2009037860	JP - 20070201026 - 01/08/2007	HITACHI LTD	H01M 8/02; H01M 8/24	FUEL CELL AND SEPARATOR USED FOR THE SAME
JP2009043551	JP - 20070206942 - 08/08/2007	HITACHI LTD	H01M 8/02; H01M 8/04	FUEL CELL
JP2009064647	JP - 20070230912 - 06/09/2007	HITACHI LTD	H01M 8/02	FUEL CELL
JP2009081052	JP - 20070249587 - 26/09/2007	HITACHI LTD	H01M 8/04; H01M 8/06; H01M 8/12	SOLID OXIDE FUEL CELL POWER GENERATION SYSTEM AND OPERATION CONTROL METHOD OF SOLID OXIDE FUEL CELL POWER GENERATION SYSTEM
JP2009087694	JP - 20070255246 - 28/09/2007	HITACHI LTD	H01M 8/02; H01M 8/12	SOLID OXIDE FUEL CELL
JP2009093850	JP - 20070261493 - 05/10/2007	HITACHI LTD	H01M 8/02; H01M 8/10	FUEL CELL
JP2009001460	JP - 20070164104 - 21/06/2007	HITACHI MAXELL	C01B 3/08; H01M 8/06	HYDROGEN GENERATING APPARATUS AND FUEL CELL SYSTEM EQUIPPED WITH THE SAME
JP2009001432	JP - 20070160828 - 19/06/2007	HITACHI MAXELL	C01B 3/08; H01M 8/06	MATERIAL COMPOSITION FOR GENERATING HYDROGEN AND METHOD FOR PRODUCING HYDROGEN
JP2009043702	JP - 20070068276 - 16/03/2007; JP - 20070147649 - 04/06/2007; JP -	HITACHI MAXELL	H01M 8/04; H01M 8/10	FUEL CELL POWER GENERATION SYSTEM

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	20070185209 - 17/07/2007; JP - 20080063495 - 13/03/2008			
JP2009064718	JP - 20070232881 - 07/09/2007	HITACHI MAXELL	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
JP2009070659	JP - 20070236940 - 12/09/2007	HITACHI MAXELL	H01M 8/04	FUEL CELL SYSTEM
KR20090052340	JP - 20060248519 - 13/09/2006; JP - 20060270332 - 02/10/2006; JP - 20070080409 - 27/03/2007; JP - 20070227464 - 03/09/2007	HITACHI MAXELL	H01M 4/86; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND SOLID POLYMER FUEL CELL
WO2009031578	JP - 20070230560 - 05/09/2007	HITACHI MAXELL; MIKI TAKESHI; NAKAI TOSHIHIRO; SAIBARA SHOJI	C01B 3/08	HYDROGEN-GENERATING MATERIAL COMPOSITION, HYDROGEN-GENERATING MATERIAL MOLDED BODY, AND METHOD FOR PRODUCING HYDROGEN
JP2009028708	JP - 20070166707 - 25/06/2007; JP - 20070332941 - 25/12/2007	HITACHI MAXELL; TOYOTA MOTOR CORP	B01J 23/89; B01J 35/02; B01J 37/08; B22F 1/00; B22F 5/00; C22C 19/07; C22C 5/04; H01M 4/88; H01M 4/90	MAGNETIC PARTICLE-DEPOSITED CATALYST, METHOD FOR MANUFACTURING THE SAME, ELECTRODE USING THE SAME FOR FUEL CELL, AND FUEL CELL
DE112007000670T	JP - 20060077494 -	HITACHI SHIPBUILDING ENG CO; TOYOTA	H01M 4/88; H01M 4/96;	BRENNSTOFFZELLE UND HERSTELLUNGSVERFAHREN FÜR EINE BRENNSTOFFZELLE

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	20/03/2006; WO - 2007IB00639 - 15/03/2007	MOTOR CO LTD	H01M 8/10	
JP2009004286	JP - 20070165838 - 25/06/2007	HITACHI SHIPBUILDING ENG CO; TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02	ANODE MEMBRANE ELECTRODE ASSEMBLY FOR ALKALINE FUEL CELL, AND ALKALINE FUEL CELL USING THE SAME AS ANODE
EP2056383	CN - 20071124247 - 02/11/2007; CN - 20071124248 - 02/11/2007; CN - 20071125266 - 19/12/2007; CN - 20081142523 - 25/07/2008; CN - 20081142524 - 25/07/2008	HON HAI PREC IND CO LTD; TSING HUA UNIVERSITY	C01B 31/02; H01M 4/86; H01M 4/96; H01M 8/02; H01M 8/16	MEMBRANE ELECTRODE ASSEMBLY AND METHOD FOR MAKING THE SAME
AT425560T	JP - 20020190047 - 28/06/2002	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/12; H01M 8/24	BRENNSTOFFZELLE
CN101351917	JP - 20050377774 - 28/12/2005	HONDA MOTOR CO LTD	H01M 2/18; H01M 8/02; H01M 8/04	FUEL CELL AND FUEL CELL STACK
CN101351919	JP - 20050378494 - 28/12/2005	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/04; H01M 8/12; H01M 8/24	FUEL CELL AND FUEL CELL STACK
DE112005001481T	JP - 20040183817 - 22/06/2004;	HONDA MOTOR CO LTD	H01M 8/02	VERFAHREN ZUR HERSTELLUNG EINES SEPARATORS FÜR EINE BRENNSTOFFZELLE

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	WO - 2005JP08841 - 10/05/2005			
DE10194844	JP - 20000344298 - 10/11/2000; WO - 2001JP09685 - 06/11/2001	HONDA MOTOR CO LTD	C22C 38/00; C22C 38/02; C22C 38/04; C22C 38/42; C22C 38/54; C23C 26/00; C23C 28/00; C23C 30/00; H01M 8/02	GEPRESSTER SEPARATOR FÜR EINE BRENNSTOFFZELLE
DE112005002734	JP - 20040326662 - 10/11/2004; WO - 2005JP19453 - 18/10/2005	HONDA MOTOR CO LTD	H01M 4/88; H01M 8/10	VERFAHREN UND VORRICHTUNG ZUM HERSTELLEN EINER ELEKTRODENSCHICHT FÜR EINE BRENNSTOFFZELLE
DE112007001059T	JP - 20060127578 - 01/05/2006; JP - 20060274165 - 05/10/2006; JP - 20060333305 - 11/12/2006; JP - 20070030448 - 09/02/2007; WO - 2007JP59311 - 01/05/2007	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	BRENNSTOFFZELLE
DE602004012181T	JP - 20030083238 - 25/03/2003	HONDA MOTOR CO LTD	B01J 19/24; C01B 3/22; C07C 45/00; H01L 37/00;	THERMO-ELEKTROCHEMISCHE UMSETZUNGSANORDNUNG

Número do Pedido	Prioridade	Depositante	CIP	Título
			H01M 8/18	
DE60225237T	JP - 20010396964 - 27/12/2001	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	PLATZSPARENDE BIPOLARPLATTE UND BRENNSTOFFZELLENSTAPEL
EP2018678	JP - 20060138609 - 18/05/2006; WO - 2007JP60475 - 16/05/2007	HONDA MOTOR CO LTD	H01M 8/06; H01M 8/24	FUEL CELL SYSTEM
EP2022120	JP - 20060146537 - 26/05/2006; JP - 20070075596 - 22/03/2007; WO - 2007JP60747 - 21/05/2007	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL SEPARATOR
EP2022121	JP - 20060138611 - 18/05/2006; WO - 2007JP60476 - 16/05/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06; H01M 8/24	FUEL CELL SYSTEM
EP2030276	JP - 20060138617 - 18/05/2006; WO - 2007JP60470 - 16/05/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND METHOD OF OPERATING SAME
EP2050159	JP - 20060217015 - 09/08/2006; WO - 2007JP64038 -	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL

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	09/07/2007			
EP2052430	JP - 20060221618 - 15/08/2006; WO - 2007JP64530 - 18/07/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL
JP2009002875	JP - 20070165796 - 25/06/2007	HONDA MOTOR CO LTD	G01L 27/00; H01M 8/04	CALIBRATION DEVICE OF PRESSURE SENSOR, AND FUEL CELL SYSTEM
JP2009004109	JP - 20070161147 - 19/06/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06	EXHAUST GAS TREATMENT DEVICE
JP2009004124	JP - 20070161668 - 19/06/2007	HONDA MOTOR CO LTD	H01M 8/24	FUEL CELL STACK
JP2009004160	JP - 20070162515 - 20/06/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009004168	JP - 20070162729 - 20/06/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009004169	JP - 20070162730 - 20/06/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009004230	JP - 20070163970 - 21/06/2007	HONDA MOTOR CO LTD	H01M 8/02	FUEL CELL
JP2009004254	JP - 20070165177 - 22/06/2007	HONDA MOTOR CO LTD	H01M 8/24	ASSEMBLY METHOD OF FUEL CELL STACK
JP2009004291	JP - 20070166003 - 25/06/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND PERFORMANCE RECOVERY METHOD THEREFOR
JP2009007222	JP -	HONDA MOTOR CO LTD	C01B 3/38;	CONTROL UNIT OF REFORMER FOR FUEL CELL

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	20070171853 - 29/06/2007		H01M 8/06	
JP2009009750	JP - 20070167954 - 26/06/2007	HONDA MOTOR CO LTD	H01M 4/86; H01M 4/96; H01M 8/02; H01M 8/10	SOLID POLYMER FUEL CELL
JP2009009837	JP - 20070170607 - 28/06/2007	HONDA MOTOR CO LTD	H01M 8/02	FUEL CELL
JP2009009838	JP - 20070170614 - 28/06/2007	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/24	FUEL CELL
JP2009009839	JP - 20070170624 - 28/06/2007	HONDA MOTOR CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR SOLID POLYMER FUEL CELL-ELECTRODE STRUCTURE
JP2009009886	JP - 20070171852 - 29/06/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL
JP2009009932	JP - 20070138759 - 25/05/2007; JP - 20080127330 - 14/05/2008	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/12	ELECTROLYTE-ELECTRODE ASSEMBLY AND ITS MANUFACTURING METHOD
JP2009011130	JP - 20070172505 - 29/06/2007	HONDA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	RIDING TYPE FUEL CELL VEHICLE
JP2009014473	JP - 20070175910 - 04/07/2007	HONDA MOTOR CO LTD	G01M 3/00	GAS LEAKAGE DETECTION METHOD
JP2009016139	JP - 20070175521 - 03/07/2007	HONDA MOTOR CO LTD	H01M 4/86; H01M 4/96; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE-ELECTRODE STRUCTURE FOR POLYMER ELECTROLYTE FUEL CELL AND POLYMER ELECTROLYTE FUEL CELL
JP2009016141	JP - 20070175549 -	HONDA MOTOR CO LTD	H01M 4/86; H01M 8/02;	POLYMER ELECTROLYTE FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
	03/07/2007		H01M 8/10	
JP2009016220	JP - 20070177756 - 05/07/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009016282	JP - 20070179172 - 09/07/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009016295	JP - 20070179567 - 09/07/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009016318	JP - 20070180305 - 09/07/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009021062	JP - 20070181903 - 11/07/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND OPERATION METHOD OF FUEL CELL SYSTEM
JP2009021216	JP - 20070153923 - 11/06/2007; JP - 20080127490 - 14/05/2008	HONDA MOTOR CO LTD	H01M 8/24	FUEL CELL STACK
JP2009022153	JP - 20070155084 - 12/06/2007; JP - 20080069997 - 18/03/2008	HONDA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL VEHICLE
JP2009026645	JP - 20070189628 - 20/07/2007	HONDA MOTOR CO LTD	B60L 11/18; B60L 3/00; H01M 8/04	ELECTRIC DISCHARGE SYSTEM
JP2009026692	JP - 20070190992 - 23/07/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009027888	JP - 20070191232 - 23/07/2007	HONDA MOTOR CO LTD	B60L 11/18; B60L 3/00; H01M 10/44;	TI VEHICLE

Número do Pedido	Prioridade	Depositante	CIP	Título
			H01M 8/00; H01M 8/04	
JP2009027889	JP - 20070191233 - 23/07/2007	HONDA MOTOR CO LTD	B60L 11/18; B60R 21/00; B60R 21/01; H01M 8/00; H01M 8/04	FUEL CELL VEHICLE
JP2009032615	JP - 20070197678 - 30/07/2007	HONDA MOTOR CO LTD	H01M 8/00; H01M 8/04; H02J 7/00	METHOD OF DETECTING CONTACTOR FAILURE AND ITS DEVICE IN FUEL CELL SYSTEM
JP2009037828	JP - 20070200421 - 01/08/2007	HONDA MOTOR CO LTD	B60L 11/18; B60L 3/00; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM, AND CONTROL METHOD FOR THE FUEL CELL SYSTEM
JP2009037864	JP - 20070201167 - 01/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009037865	JP - 20070201168 - 01/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009037867	JP - 20070201234 - 01/08/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06; H01M 8/12	FUEL CELL SYSTEM
JP2009037871	JP - 20070201244 - 01/08/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06; H01M 8/12	FUEL CELL SYSTEM AND ITS OPERATION METHOD
JP2009037884	JP - 20070201500 - 02/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009037888	JP - 20070201595 - 02/08/2007	HONDA MOTOR CO LTD	H01M 8/04	CATALYST COMBUSTION DEVICE
JP2009037951	JP - 20070202853 - 03/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM, AND OPERATION METHOD THEREOF

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009037975	JP - 20070203301 - 03/08/2007	HONDA MOTOR CO LTD	H01M 8/02	SEAL COMPOSITION FOR FUEL CELL, SEAL FOR FUEL CELL, FUEL CELL WITH THE SEAL, AND ITS MANUFACTURING METHOD
JP2009037976	JP - 20070203302 - 03/08/2007	HONDA MOTOR CO LTD	H01M 8/02	SEPARATOR FOR FUEL CELL AND ITS MANUFACTURING METHOD
JP2009037977	JP - 20070203303 - 03/08/2007	HONDA MOTOR CO LTD	H01M 8/02	SEAL FOR FUEL CELL, SEPARATOR FOR FUEL CELL AND MANUFACTURING METHOD OF FUEL CELL WITH THE SAME
JP2009043492	JP - 20070205791 - 07/08/2007	HONDA MOTOR CO LTD	H01M 8/02	FUEL CELL
JP2009043493	JP - 20070205831 - 07/08/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL STACK
JP2009043548	JP - 20070206905 - 08/08/2007	HONDA MOTOR CO LTD	H01M 10/44; H01M 8/00; H01M 8/04; H02J 7/00; H02J 7/34	FUEL CELL POWER SUPPLY DEVICE
JP2009043578	JP - 20070207544 - 09/08/2007	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/10	FUEL CELL
JP2009043593	JP - 20070207754 - 09/08/2007	HONDA MOTOR CO LTD	G01R 19/00; H01M 8/04	VOLTAGE DETECTION APPARATUS FOR FUEL CELLS
JP2009043665	JP - 20070209953 - 10/08/2007	HONDA MOTOR CO LTD	H01M 8/02	FUEL CELL
JP2009044808	JP - 20070204768 - 06/08/2007	HONDA MOTOR CO LTD	B60L 11/18; B60L 3/00; H01G 9/28; H01M 10/44; H01M 10/48; H01M 8/00;	VEHICLE POWER UNIT

Número do Pedido	Prioridade	Depositante	CIP	Título
			H02J 7/00; H02J 7/34	
JP2009044817	JP - 20070205321 - 07/08/2007	HONDA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL VEHICLE
JP2009044835	JP - 20070206335 - 08/08/2007	HONDA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL VEHICLE
JP2009044953	JP - 20070187268 - 18/07/2007; JP - 20080160434 - 19/06/2008	HONDA MOTOR CO LTD	B60L 11/18; B60L 9/18; H01M 10/44; H01M 8/04	CAR WITH POWER GENERATOR
JP2009046020	JP - 20070214130 - 20/08/2007	HONDA MOTOR CO LTD	B60H 1/22; B60H 1/32; B60L 11/18; B60L 3/00; H01M 8/00; H01M 8/04	CONTROL DEVICE FOR FUEL CELL VEHICLE
JP2009048787	JP - 20070211010 - 13/08/2007	HONDA MOTOR CO LTD	H01M 4/86; H01M 8/02	FUEL CELL, AND MANUFACTURING METHOD THEREOF
JP2009048788	JP - 20070211011 - 13/08/2007	HONDA MOTOR CO LTD	C22C 19/03; C22C 38/00; C22C 38/18; C22F 1/10; C23C 28/00; H01M 8/02	FUEL CELL, AND MANUFACTURING METHOD THEREOF
JP2009048912	JP - 20070214991 - 21/08/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06; H01M 8/12	FUEL CELL SYSTEM
JP2009048945	JP - 20070216281 - 22/08/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL SYSTEM
JP2009048974	JP -	HONDA MOTOR CO LTD	H01M 8/04;	FUEL CELL SYSTEM

Número do Pedido	Prioridade	Depositante	CIP	Título
	20070216728 - 23/08/2007		H01M 8/10	
JP2009052674	JP - 20070220359 - 27/08/2007	HONDA MOTOR CO LTD	B60K 15/03; F17C 1/00; F17C 5/06; F17C 7/00; H01M 8/04	FUEL GAS TANK
JP2009054308	JP - 20070217092 - 23/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009054427	JP - 20070220333 - 27/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009054432	JP - 20070220523 - 28/08/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
JP2009054477	JP - 20070221574 - 28/08/2007	HONDA MOTOR CO LTD	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM, AND OPERATION METHOD THEREOF
JP2009054502	JP - 20070221979 - 29/08/2007	HONDA MOTOR CO LTD	H01M 8/04	PRESSURE INSPECTION METHOD FOR FUEL CELL SYSTEM AND FUEL CELL SYSTEM
JP2009054526	JP - 20070222576 - 29/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009054597	JP - 20080279129 - 30/10/2008	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL STACK AND REACTION GAS SUPPLY METHOD OF FUEL CELL STACK
JP2009054601	JP - 20080285395 - 06/11/2008	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL STACK AND OPERATION METHOD OF FUEL CELL STACK
JP2009059512	JP - 20070224028 - 30/08/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/10; H01M 8/24	DISASSEMBLY AND ASSEMBLING METHOD OF FUEL CELL STACK

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009059513	JP - 20070224029 - 30/08/2007	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/10	FUEL CELL
JP2009059570	JP - 20070225598 - 31/08/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009059667	JP - 20070228212 - 03/09/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM, AND OPERATION METHOD THEREOF
JP2009059668	JP - 20070228213 - 03/09/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/12	FUEL CELL SYSTEM, AND OPERATION METHOD THEREOF
JP2009059685	JP - 20070205795 - 07/08/2007; JP - 20080179023 - 09/07/2008	HONDA MOTOR CO LTD	H01M 8/02	FUEL CELL
JP2009064578	JP - 20070228940 - 04/09/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM, AND STARTING-UP METHOD THEREOF
JP2009064643	JP - 20070230821 - 05/09/2007	HONDA MOTOR CO LTD	H01M 8/10; H01M 8/24	FUEL CELL STACK
JP2009064660	JP - 20070231346 - 06/09/2007	HONDA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL VEHICLE
JP2009064662	JP - 20070231411 - 06/09/2007	HONDA MOTOR CO LTD	C01B 3/34; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM, AND OPERATION METHOD THEREOF
JP2009064754	JP - 20070233956 - 10/09/2007	HONDA MOTOR CO LTD	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND ITS STARTING METHOD
JP2009065810	JP - 20070233704 - 10/09/2007	HONDA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL BATTERY SYSTEM

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009068648	JP - 20070239818 - 14/09/2007	HONDA MOTOR CO LTD	F16K 31/126; H01M 8/00; H01M 8/04	REACTANT GAS-SUPPLYING DEVICE OF FUEL CELL
JP2009070641	JP - 20070236263 - 12/09/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009073249	JP - 20070242243 - 19/09/2007	HONDA MOTOR CO LTD	B60K 8/00; B60L 11/18; B62J 11/00; B62J 37/00; B62K 5/04; B62M 7/02	SADDLE-RIDE TYPE FUEL CELL THREE-WHEELED VEHICLE
JP2009076261	JP - 20070242544 - 19/09/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND ITS STARTING METHOD
JP2009081013	JP - 20070248567 - 26/09/2007	HONDA MOTOR CO LTD	F16K 31/06; H01M 8/04	FUEL CELL SYSTEM
JP2009081061	JP - 20070249936 - 26/09/2007	HONDA MOTOR CO LTD	H01M 8/02	FUEL CELL
JP2009087849	JP - 20070258589 - 02/10/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
JP2009090376	JP - 20070260018 - 03/10/2007	HONDA MOTOR CO LTD	B25B 27/20; F16B 5/00; H01M 8/24	PIN KNOCKING TOOL FOR FASTENING FUEL BATTERY CELL
JP2009091181	JP - 20070261867 - 05/10/2007	HONDA MOTOR CO LTD	C01B 3/38; H01M 8/06	REFORMING APPARATUS AND FUEL CELL SYSTEM
JP2009092587	JP - 20070265435 - 11/10/2007	HONDA MOTOR CO LTD	G01N 27/12; G01N 27/16	DEVICE FOR CONTROLLING GAS SENSOR HAVING BUILT-IN HEATER
JP2009093841	JP - 20070261108 -	HONDA MOTOR CO LTD	H01M 8/12; H01M 8/24	FUEL CELL STACK

Número do Pedido	Prioridade	Depositante	CIP	Título
	04/10/2007			
JP2009093842	JP - 20070261121 - 04/10/2007	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/24	FUEL CELL AND FUEL CELL STACK
JP2009093845	JP - 20070261319 - 04/10/2007	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/12; H01M 8/24	FUEL CELL, AND FUEL CELL STACK
JP2009093888	JP - 20070262353 - 05/10/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
KR20090040358	JP - 20070116802 - 26/04/2007	HONDA MOTOR CO LTD	B32B 37/00; H01M 8/02; H01M 8/04	LAMINATING METHOD AND LAMINATING APPARATUS
US2009004523	JP - 20030419909 - 17/12/2003; US - 20040016620 - 17/12/2004; US - 20080192795 - 15/08/2008	HONDA MOTOR CO LTD	H01M 8/00; H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL AND FUEL CELL STACK
US2009008167	JP - 20050102849 - 31/03/2005; US - 20060395675 - 31/03/2006; US - 20080203688 - 03/09/2008	HONDA MOTOR CO LTD	B60L 11/18; H01M 8/04	FUEL CELL VEHICLE, AND METHOD OF SUPPLYING ELECTRIC POWER
US2009029213	JP - 20010228556 - 27/07/2001; US - 20020206016 - 25/07/2002; US -	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/10	METHOD FOR DETECTING ABNORMALITY IN FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
	20080242226 - 30/09/2008			
US2009042069	JP - 20010061438 - 06/03/2001; US - 20020093234 - 06/03/2002; US - 20080241152 - 30/09/2008	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/04; H01M 8/10; H01M 8/24	SOLID POLYMER ELECTROLYTE FUEL CELL ASSEMBLY, FUEL CELL STACK, AND METHOD OF OPERATING CELL ASSEMBLY
US2009081509	JP - 20020375441 - 25/12/2002; US - 20030745161 - 22/12/2003; US - 20080325935 - 01/12/2008	HONDA MOTOR CO LTD	H01M 2/08; H01M 8/02; H01M 8/10	FUEL CELL
US2009104482	JP - 20050149374 - 23/05/2005; WO - 2006JP310617 - 23/05/2006	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/18	FUEL CELL SYSTEM AND METHOD OF OPERATING THE FUEL CELL SYSTEM
US2009110969	JP - 20070276296 - 24/10/2007; JP - 20070276297 - 24/10/2007; JP - 20070276298 - 24/10/2007; JP - 20070276299 - 24/10/2007	HONDA MOTOR CO LTD	H01M 8/00; H01M 8/10	METHOD OF OPERATING A SOLID POLYMER ELECTROLYTE FUEL CELL AND AGING APPARATUS
US2009110988	JP -	HONDA MOTOR CO LTD	H01M 8/04;	FUEL CELL SYSTEM AND SCAVENGING METHOD

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	20070277579 - 25/10/2007		H01M 8/10	THEREFOR
US2009148733	JP - 20060112039 - 14/04/2006; WO - 2007JP58390 - 11/04/2007	HONDA MOTOR CO LTD	H01M 8/18	FUEL CELL SYSTEM
US2009155092	JP - 20070320911 - 12/12/2007	HONDA MOTOR CO LTD	F04F 5/14; F04F 5/46; F04F 5/48; H01M 8/04	FUEL CELL SYSTEM
US2009155141	JP - 20050079186 - 18/03/2005; JP - 20050079372 - 18/03/2005; JP - 20050080544 - 18/03/2005; WO - 2006JP304408 - 07/03/2006	HONDA MOTOR CO LTD	C01B 3/38	FUEL MODIFICATION APPARATUS
CN101438440	JP - 20060127578 - 01/05/2006	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL
DE60320200T	JP - 20020333523 - 18/11/2002	HONDA MOTOR CO LTD	B60K 1/04; B60K 11/04; B60L 11/18; H01M 8/00; H01M 8/04	FAHRZEUG MIT EINGEBAUTER BRENNSTOFFZELLE
DE60320327T	JP - 20020028366 - 05/02/2002	HONDA MOTOR CO LTD	B60K 1/02; B60K 1/04; B60L 1/00; B60L 11/18;	FAHRZEUG MIT AUF IHM MONTIERTEN ELEKTRISCHEN MOTOR

Número do Pedido	Prioridade	Depositante	CIP	Título
			B60L 15/20; H01M 8/00	
US2009123786	US - 20070985063 - 13/11/2007	HONDA MOTOR CO LTD	H01M 8/04	SYSTEM AND METHOD FOR SWITCHING A DUAL MODE ELECTROCHEMICAL CELL STACK BETWEEN MODES OF OPERATION
US2009123791	JP - 20070294477 - 13/11/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06	HYDROGEN AND POWER GENERATION SYSTEM AND METHOD FOR SHUTTING DOWN THE SAME
US2009123796	JP - 20070294478 - 13/11/2007	HONDA MOTOR CO LTD	H01M 8/04; H01M 8/06	HYDROGEN AND POWER GENERATION SYSTEM AND METHOD OF ACTIVATING HYDROGEN GENERATION MODE THEREOF
US2009123799	JP - 20050241543 - 23/08/2005; WO - 2006JP316794 - 22/08/2006	HONDA MOTOR CO LTD	H01M 8/02; H01M 8/06; H01M 8/10; H01M 8/24	FUEL CELL
US2009130524	JP - 20020323950 - 07/11/2002; JP - 20030350541 - 09/10/2003; US - 20030704227 - 06/11/2003; US - 20080241712 - 30/09/2008	HONDA MOTOR CO LTD	H01M 2/08; H01M 2/14; H01M 2/18; H01M 8/02; H01M 8/10	FUEL CELL
US2009133943	JP - 20070305900 - 27/11/2007	HONDA MOTOR CO LTD	H01M 8/04	VEHICLE MOUNTED WITH FUEL CELL POWER SUPPLY SYSTEM
US2009136791	JP - 20070304498 - 26/11/2007	HONDA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND CONTROL METHOD THEREOF
US2009130526	JP - 20050207418 -	HONDA MOTOR CO LTD; JSR CORP	H01M 8/10	ELECTRODE ELECTROLYTE FOR USE IN SOLID POLYMER FUEL CELL

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	15/07/2005; WO - 2006JP313153 - 30/06/2006			
AT427460T	JP - 20000338025 - 06/11/2000	HONDA MOTOR CO LTD; NOK CORP	B01D 53/22; B01D 53/26; B01D 63/02; F24F 6/00; F24F 6/04; H01M 8/04	BEFEUCHTUNGSVORRICHTUNG
KR20090031946	JP - 20060268668 - 29/09/2006	HONDA MOTOR CO LTD; SHOWA DENKO KK	H01M 4/86; H01M 8/02; H01M 8/24	SEPARATOR FOR FUEL CELL, SINGLE CELL UNIT FOR FUEL CELL, SHORT STACK UNIT FOR FUEL CELL, AND PRODUCTION METHODS OF SEPARATOR FOR FUEL CELL AND CELL UNIT[SINGLE CELL UNIT OR SHORT STACK UNIT]FOR FUEL CELL
KR20090040445	JP - 20060268454 - 29/09/2006	HONDA MOTOR CO LTD; SHOWA DENKO KK	C08J 5/22; H01M 8/02; H01M 8/10	SEPARATOR FOR FUEL CELL AND PRODUCTION METHOD THEREOF
KR20090017624	US - 20060808493P - 25/05/2006	HONDA MOTOR CO LTD; UNIV LELAND STANFORD JUNIOR	H01M 8/04; H01M 8/24	HEAT AND WATER MANAGEMENT DEVICE AND METHOD IN FUEL CELLS
KR20090021284	US - 20060808492P - 25/05/2006	HONDA MOTOR CO LTD; UNIV LELAND STANFORD JUNIOR	B01D 39/04; H01M 8/04; H01M 8/24	FUEL CELL WATER MANAGEMENT
JP2009013469	JP - 20070176855 - 05/07/2007	HONDA MOTOR CO LTD; UNIV TOHOKU	C01B 3/00; C22C 27/02	VANADIUM BASED HYDROGEN STORAGE ALLOY
CN101346838	US - 20050257872 - 25/10/2005	HONEYWELL INT INC	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL STACK
CN101346845	US - 20050257738 - 25/10/2005	HONEYWELL INT INC	H01M 4/86; H01M 8/04; H01M 8/06; H01M 8/10	PEM FUEL CELL SYSTEM COMPRISING HYDROGEN GENERATION BASED ON HYDRIDE CONVERSION WITH PRODUCT WATER

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CN101359757	US - 20070761290 - 11/06/2007	HONEYWELL INT INC	H01G 9/00; H01M 16/00; H01M 8/00; H01M 8/02; H01M 8/04	POWER SOURCE WITH CAPACITOR
CN101371386	US - 20060340978 - 27/01/2006	HONEYWELL INT INC	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/10	HIGH POWER DENSITY, ULTRA-LIGHT POWER GENERATOR
CN101395752	US - 20050270848 - 09/11/2005	HONEYWELL INT INC	C01B 3/06; H01M 8/04; H01M 8/06	WATER RECLAMATION IN A MICROPOWER GENERATOR
CN101421872	US - 20060353571 - 14/02/2006	HONEYWELL INT INC	H01M 8/02; H01M 8/04; H01M 8/10; H01M 8/24	POWER GENERATOR HAVING MULTIPLE LAYERS OF FUEL CELLS
EP2022122	US - 20060382905 - 11/05/2006; WO - 2007US68543 - 09/05/2007	HONEYWELL INT INC	F16K 3/02; H01M 8/04; H01M 8/06	POWER GENERATOR WITH A PNEUMATIC SLIDE VALVE
EP2056382	US - 20070933997 - 01/11/2007	HONEYWELL INT INC	H01M 8/00; H01M 8/02; H01M 8/04; H01M 8/10	METHOD OF FORMING A FUEL CELL STACK
EP2063073	US - 20040892913 - 16/07/2004; EP - 20050774740 - 18/07/2005	HONEYWELL INT INC	C09K 5/04; F01K 25/08; H01M 8/00	WORKING FLUIDS FOR THERMAL ENERGY CONVERSION OF WASTE HEAT FORM FUEL CELLS USING RANKINE CYCLE SYSTEMS
EP2070146	US - 20060539323 - 06/10/2006; WO -	HONEYWELL INT INC	H01M 8/00; H01M 8/04; H01M 8/06; H01M 8/10	POWER GENERATION CAPACITY INDICATOR

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	2007US80287 - 03/10/2007			
ES2315516T	US - 20020358201P - 19/02/2002	HONEYWELL INT INC	C09K 5/08; C09K 5/10; H01M 8/02; H01M 8/04; H01M 8/10	COMPOSICIONES DE TRANSMISION DE CALOR CON ALTA RESISTENCIA ELECTRICA ENSAMBLAJES DE PILAS DE COMBUSTIBLE.
US2009011292	US - 20010941247 - 28/08/2001; US - 20030448573P - 19/02/2003; US - 20040780827 - 18/02/2004; US - 20080231363 - 02/09/2008	HONEYWELL INT INC	B01J 19/00; C01B 3/06; C01B 3/10; H01M 8/04; H01M 8/06	ELECTRICAL POWER GENERATOR
US2009098419	US - 20070871573 - 12/10/2007	HONEYWELL INT INC	H01M 16/00; H01M 8/06	SOLID OXIDE FUEL CELL
WO2009040515	GB - 20070018765 - 26/09/2007	HOOD PETER DAVID; INTELLIGENT ENERGY LTD	F04C 14/28; F04C 15/00; H01M 8/04	PUMP ASSEMBLY
WO2009011464	JP - 20070188465 - 19/07/2007	HORI MIKIHIRO; NAGAMI TETSUO; OHASHI SOZABURO; SUGIYAMA YUICHIRO; TOYOTA MOTOR CO LTD	H01M 4/86; H01M 8/10	FUEL CELL AND ELECTRODE POWDER FOR CONSTITUTING CATALYST LAYER OF THE FUEL CELL
WO2009063811	JP - 20070295496 - 14/11/2007	HORIGUCHI TOSHIO; ITOH JUNICHI; NAT UNIVERSITY CORP NAGAOKA UN; OLYMPUS CORP; ORIKAWA KOUJI	H01M 10/44; H01M 8/00; H01M 8/04; H02J 7/00	TWO-POWER-SOURCE SYSTEM
US2009148736	JP -	HORIO KIMIHIDE;	H01M 8/00;	FUEL CELL SYSTEM AND MOBILE OBJECT

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	20050350403 - 05/12/2005; WO - 2006JP323628 - 21/11/2006	MANABE KOTA	H01M 8/04	
CN101393993	CN - 20071046136 - 19/09/2007	HORIZON FUEL CELL TECHNOLOGIES	H01M 8/10; H01M 8/24	ASSEMBLY CONSTRUCTION AND METHOD FOR FUEL CELL
JP2009076310	JP - 20070244024 - 20/09/2007	HOSOKAWA FUNTAI GIJUTSU KENKYU	H01M 8/02; H01M 8/12	CURRENT COLLECTOR MATERIAL, CURRENT COLLECTOR USING THIS, AND SOLID OXIDE FUEL CELL
US2009029226	JP - 20050365385 - 19/12/2005; JP - 20060285092 - 19/10/2006; WO - 2006JP323866 - 22/11/2006	HOTTA AKIHISA; ISHIKAWA NORIMASA; KATANO KOJI; YAMAGISHI NORIO	H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE SYSTEM
WO2009009214	US - 20070915650P - 02/05/2007	HSU LEWIS; NEALSON KENNETH H; PIRBAZARI MASSOUD; UNIV SOUTHERN CALIFORNIA		(A2 A3 A4) MICROBIAL FUEL CELLS
US2009123794	TW - 20070142944 - 14/11/2007	HSU NIEN-HUI; HUANG JIN-SHU; LEE CHING-PO; WANG CHENG	H01M 8/04; H01M 8/06	FUEL CELL CIRCULATION SYSTEM AND FLUID MANAGEMENT METHOD AND SHUTDOWN PROCEDURE THEREFOR
US2009076178	CA - 19982228466 - 30/01/1998; CA - 19982236196 - 28/04/1998; US - 19990390650 - 07/09/1999; US - 20020200528	HYDRO QUEBEC	B01J 39/20; C07C 311/48; C07C 317/18; C07C 317/22; C08F 16/32; C25B 13/08	CROSS-LINKABLE BI-SULPHONYL DERIVATIVES AND THEIR USES FOR PREPARING ION-EXCHANGING MEMBRANES

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	- 23/07/2002; US - 20040858208 - 02/06/2004; US - 20080146903 - 26/06/2008			
US2009087709	CA - 20062534276 - 26/01/2006; WO - 2007CA00096 - 25/01/2007	HYDRO QUEBEC	B32B 5/16; H01B 1/20; H01M 4/02; H01M 8/00	CO-CRUSHED MIXTURE OF AN ACTIVE MATERIAL AND OF A CONDUCTIVE MATERIAL, PREPARATION METHODS AND USES THEREOF
AT425465T	US - 20020109003 - 29/03/2002	HYDROGENICS CORP	G01R 31/36; H01M 10/48; H01M 8/04	VORRICHTUNG UND VERFAHREN ZUR MESSUNG DER BRENNSTOFFZELLENSPANNUNG UND DES HOCHFREQUENZWIDERSTANDES
US2009148732	US - 20070012249P - 07/12/2007; US - 20080329028 - 05/12/2008	HYDROGENICS CORP	H01M 8/04; H01M 8/06	METHOD AND APPARATUS FOR WATER REMOVAL FROM A FUEL CELL SYSTEM
US2009155655	US - 20070012270P - 07/12/2007; US - 20080329073 - 05/12/2008	HYDROGENICS CORP	B22D 23/00; H01M 2/02; H01M 8/04	FUEL CELL POWER MODULE FRAME ASSEMBLY
JP2009064591	JP - 20070229401 - 04/09/2007	HYOGO PREFECTURE	H01M 4/86; H01M 4/96; H01M 8/02	ELECTRODE FOR FUEL CELL, MANUFACTURING METHOD THEREOF, AND MEMBRANE ELECTRODE ASSEMBLY USING THE ELECTRODE
KR20090021807	KR - 20070086639 - 28/08/2007	HYOSUNG CORP	H01M 8/04	FUEL CELL SYSTEM HAVING AIR CONDITIONING FUNCTION
KR20090023932	KR - 20070089063 -	HYOSUNG CORP	H01M 8/04	FUEL CELL SYSTEM

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	03/09/2007			
KR20090037644	KR - 20070103081 - 12/10/2007	HYOSUNG CORP	H01M 8/04	CELL VOLTAGE MEASUREMENT DEVICE OF FUEL CELL STACK
EP2059967	US - 20060837929P - 16/08/2006; WO - 2007CA01432 - 16/08/2007	HYTEON INC	H01M 8/04; H01M 8/24	OPTIMIZING PERFORMANCE OF END CELLS IN A FUEL CELL STACK
CN101355175	KR - 20070074871 - 26/07/2007	HYUNDAI MOTOR CO LTD	F16C 1/00; F16C 7/00; H01M 8/04; H01M 8/24	HYDROGEN SUPPLY SYSTEM FOR FUEL CELL
JP2009009924	KR - 20070063045 - 26/06/2007	HYUNDAI MOTOR CO LTD	H01M 4/88; H01M 4/90; H01M 8/10	MANUFACTURING METHOD FOR MIXED ELECTRODE-CATALYST MATERIAL OF SOLID ELECTROLYTE FUEL CELL
JP2009064768	KR - 20070090741 - 07/09/2007	HYUNDAI MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MANUFACTURING METHOD FOR MEMBRANE-ELECTRODE ASSEMBLY OF FUEL CELL
KR100882659B	KR - 20070105318 - 19/10/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/02	DEVICE AND METHOD FOR PREVENTING DRY OUT OF FUEL CELLS
KR100883246B	KR - 20070106227 - 22/10/2007	HYUNDAI MOTOR CO LTD	H01M 8/02	ELECTRICITY COLLECTING APPARATUS FOR FUEL CELL STACK
KR100887798B	KR - 20070116480 - 15/11/2007	HYUNDAI MOTOR CO LTD	H01M 8/02; H01M 8/04	SEPARATING PLATE ASSEMBLY EQUIPMENT FOR FUEL-CELL STACK
KR100887817B	KR - 20070115470 - 13/11/2007	HYUNDAI MOTOR CO LTD	H01M 8/02; H01M 8/24	INSIDE HUMIDIFIER OF A FUEL CELL
KR100887831B	KR - 20070115799 -	HYUNDAI MOTOR CO LTD	H01M 8/02	SURFACE REFORMING METHOD OF METAL BIPOLAR PLATE FOR FUEL CELL

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	14/11/2007			
KR20090005815	KR - 20070069158 - 10/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/02; H01M 8/04	CONDENSATE WATER DRAIN APPARATUS OF FUEL CELL STACK FOR AUTOMOBILE
KR20090006344	KR - 20070069591 - 11/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/02	FUEL-CELL STACK HAVING CENTER HOLE TYPE STACK ASSEMBLY DEVICE
KR20090006527	KR - 20070069938 - 12/07/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/04	FUEL-CELL VEHICLE HAVING HYDROGEN GAS INJECTING PART COMBINED WITH CONNECTOR
KR20090006905	KR - 20070070335 - 13/07/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/04	COOLING APPARATUS FOR HYDROGEN RECIRCULATION BLOWER OF FUEL CELL VEHICLE
KR20090006921	KR - 20070070370 - 13/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	WATER TRAP DEVICE OF FUEL CELL VEHICLE AND METHOD FOR CONTROLLING THE SAME
KR20090007008	KR - 20070070574 - 13/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	COOLING SYSTEM OF FUEL CELL STACK FOR FUEL CELL CAR
KR20090007009	KR - 20070070578 - 13/07/2007	HYUNDAI MOTOR CO LTD	B60K 15/03; H01M 8/04	PROTECTIVE DEVICE FOR HYDROGEN TANK OF FUEL CELL CAR
KR20090007023	KR - 20070070599 - 13/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/02	FUEL CELL STACK FOR VEHICLE
KR20090007098	KR - 20070070744 - 13/07/2007	HYUNDAI MOTOR CO LTD	B23K 20/12; H01M 2/14; H01M 8/02	APPARATUS FOR WELDING SEPARATING PANEL OF FUEL CELL
KR20090008752	KR - 20070071958 - 18/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	SAFETY SYSTEM OF FUEL CELL STACK AND METHOD FOR THE SAME
KR20090009341	KR - 20070072515 - 20/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	SYSTEM FOR OPERATING HYDROGEN RECIRCULATION BLOWER OF FUEL CELL AND METHOD FOR CONTROLLING THE SAME
KR20090009342	KR -	HYUNDAI MOTOR CO LTD	H01M 8/02	METAL SEPARATOR FOR FUEL CELLS

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	20070072516 - 20/07/2007			
KR20090009343	KR - 20070072517 - 20/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	WATER TRAP DEVICE OF FUEL CELL VEHICLE
KR20090011369	KR - 20070074875 - 26/07/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	DISCHARGE APPARATUS FOR CONDENSATION WATER OF FUEL CELL
KR20090012426	KR - 20070076233 - 30/07/2007	HYUNDAI MOTOR CO LTD	H01M 4/88; H01M 8/02	MANUFACTURING METHOD FOR SUBGASKET OF MEA OF FUEL CELL
KR20090013874	KR - 20070077977 - 03/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/02	SURFACE LAYER OF METAL BIPOLAR PLATE FOR FUEL CELL AND METHOD FOR CREATING THE SAME
KR20090014476	KR - 20070078455 - 06/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/02	MOUNTING STRUCTURE OF CELL FOR FUEL CELL VEHICLE
KR20090014769	KR - 20070078969 - 07/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/02; H01M 8/04	METHOD AND APPARATUS FOR ELIMINATING FUEL CELL STACK OCV AND PREVENTING OVER-VOLTAGE
KR20090015273	KR - 20070079476 - 08/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	AIR SUPPLY APPARATUS FOR COOLING OF FUEL CELL AND HEATING OF COMPRESSION AIR
KR20090016336	KR - 20070080890 - 10/08/2007	HYUNDAI MOTOR CO LTD	B23K 11/11; H01M 2/00; H01M 2/30; H01M 8/02	WELDING APPARATUS FOR WELDING METAL SEPARATOR OF FUEL CELL
KR20090017719	KR - 20070082070 - 16/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	SHUNT REGULATOR FOR FUEL CELL
KR20090017944	KR - 20070082490 - 16/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	WATER TRAP DEVICE OF FUEL CELL VEHICLE AND METHOD FOR CONTROLLING THE SAME
KR20090018417	KR - 20070082850 -	HYUNDAI MOTOR CO LTD	B60K 11/06; H01M 8/04	COOLING SYSTEM FOR ELECTRIC POWER INTERCEPTION UNIT OF FUEL CELL VEHICLE

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	17/08/2007			
KR20090019980	KR - 20070084328 - 22/08/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/04	RECOVERY AND RECYCLING APPARATUS FOR HYDROGEN IN EXHAUST GAS OF FUEL CELL SYSTEM
KR20090020172	KR - 20070084686 - 23/08/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/04	DEVICE FOR CIRCULATION COOLING WATER TO THE FUEL CELL STACK
KR20090021006	KR - 20070085708 - 24/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/10	POLYMER ELECTROLYTE MEMBRANE FOR POLYMER ELECTROLYTE MEMBRANE FUEL CELL AND POLYMER ELECTROLYTE MEMBRANE FUEL CELL COMPRISING SAME
KR20090021829	KR - 20070086677 - 28/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/10	POLYMER ELECTROLYTE MEMBRANE BY COATED COMPOUNDS AS ANION BINDING AGENTS AND POLYMER ELECTROLYTE MEMBRANE FUEL CELL USING IT
KR20090021979	KR - 20070086935 - 29/08/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	HUMIDIFIER FOR FUEL CELL VEHICLE
KR20090023761	KR - 20070088768 - 03/09/2007	HYUNDAI MOTOR CO LTD	B62D 21/02; H01M 8/04	CHASSIS FRAME FOR FUEL CELL VEHICLE
KR20090024837	KR - 20070089695 - 05/09/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/04	MODULE OF STACK STRUCTURE FOR FUEL CELL
KR20090025668	KR - 20070090683 - 06/09/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	HUMIDIFICATION SYSTEM FOR FUEL CELL
KR20090026589	KR - 20070091672 - 10/09/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	POSTPROCESSOR SYSTEM OF EXHAUST GAS USING FUEL-CELL
KR20090027895	KR - 20070093073 - 13/09/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	FUEL-CELL SYSTEM OF EVAPORATIVE COOLING AND HUMIDIFYING TYPE
KR20090028941	KR - 20070094100 - 17/09/2007	HYUNDAI MOTOR CO LTD	H01M 8/02	POLYMER-METAL COMPLEX OF END PLATE FOR FUEL CELL AND MANUFACTURING METHOD FOR IT
KR20090036290	KR -	HYUNDAI MOTOR CO LTD	B23K 20/10;	ULTRASONIC WAVE WELDING APPARATUS FOR WELDING

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	20070101377 - 09/10/2007		H01M 8/02	METAL SEPARATOR OF FUEL CELL
KR20090036426	KR - 20070101608 - 09/10/2007	HYUNDAI MOTOR CO LTD	H01M 8/10	BLEND POLYMER ELECTROLYTE MEMBRANE, METHOD FOR MANUFACTURING THE SAME, AND FUEL CELL USING THE SAME FOR AUTOMOTIVE VEHICLE
KR20090039253	KR - 20070104779 - 17/10/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	FUEL CELL OPERATION STOP METHOD FOR IMPROVING COLD STARTING ABILITY
KR20090042361	KR - 20070108073 - 26/10/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/02	HYDROGEN OFF-GAS EXHAUSTING APPARATUS AND METHOD FOR FUEL CELL VEHICLE
KR20090045465	KR - 20070111294 - 02/11/2007	HYUNDAI MOTOR CO LTD	H01M 8/02; H01M 8/04	METHOD FOR CONTROLLING WATER TRAP SYSTEM OF FUEL CELL VEHICLE
KR20090045991	KR - 20070111877 - 05/11/2007	HYUNDAI MOTOR CO LTD	H01M 8/02	END PLATER FOR FUEL CELLS AND METHOD FOR MANUFACTURING THE SAME
KR20090049277	KR - 20070115476 - 13/11/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; H01M 8/04	COOLING APPARATUS OF FUEL CELL VEHICLE BY MAGNETIC COOLING
KR20090049631	KR - 20070115798 - 14/11/2007	HYUNDAI MOTOR CO LTD	B05C 13/02; H01M 8/02	CLAMPING APPARATUS FOR SEALER APPLICATION OF FUEL CELL METAL BIPOLAR PLATE
KR20090049666	KR - 20070115851 - 14/11/2007	HYUNDAI MOTOR CO LTD	B60L 11/18; F01N 1/04; H01M 8/04	WIDEBAND FREQUENCY SILENCER FOR FUEL CELL VEHICLE
KR20090050180	KR - 20070116479 - 15/11/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	DEVICE AND METHOD FOR AUTOMATICALLY RETAINING FASTENING PRESSURE OF FUEL-CELL STACK
KR20090052763	KR - 20070119415 - 21/11/2007	HYUNDAI MOTOR CO LTD	H01M 8/04	RADIATOR PROVIDED THERMOSTAT FOR FUEL CELL VEHICLE
KR20090053451	KR - 20070120304 - 23/11/2007	HYUNDAI MOTOR CO LTD	H01M 8/02; H01M 8/04	METAL SEPARATOR WELDING APPARATUS FOR FUEL CELL

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KR20090006553	KR - 20070069994 - 12/07/2007	HYUNDAI MOTOR CO LTD; KEFICO CORP	G01R 31/36; H01M 8/04	VOLTAGE MEASURING DEVICE OF FUEL CELL STACK FOR VEHICLE
JP2009004343	KR - 20070060912 - 21/06/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/04	CARBON CORROSION INHIBITIVE DEVICE FOR CATHODE OF FUEL CELL
JP2009004350	KR - 20070059866 - 19/06/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/02; H01M 8/04; H01M 8/10	INTELLECTUAL ELECTRODE FILM FOR FUEL CELL
KR100893431B	KR - 20070130282 - 13/12/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/02; H01M 8/04	FUEL CELL APPARATUS HAVING IMPROVED STARTING PERFORMANCE IN LOW TEMPERATURE AND METHOD FOR CONTROLLING THE SAME
KR20090006922	KR - 20070070372 - 13/07/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/02; H01M 8/04	COMMON DISTRIBUTOR FOR FUEL CELL STACK
KR20090006973	KR - 20070070488 - 13/07/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 2/08; H01M 8/02; H01M 8/04	SEPARATOR GASKET FOR FUEL CELL
KR20090007013	KR - 20070070582 - 13/07/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/02; H01M 8/04	A VENTILATION APPARATUS OF FUEL CELL VEHICLE
KR20090015272	KR - 20070079473 - 08/08/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/04	COOLING PATH STRUCTURE FOR REDUCING FLOODING OF FUEL CELL
KR20090021415	KR - 20070085889 - 27/08/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/02; H01M 8/04	BLOWER HOUSING OF HYDROGEN GAS RECIRCULATION FOR FUEL CELL VEHICLE
KR20090021978	KR - 20070086931 - 29/08/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/04	FUEL CELL HUMIDIFICATION SYSTEM FOR VEHICLE
KR20090022958	KR - 20070088682 - 31/08/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	B60L 11/18; H01M 8/06	HYDROGEN STORAGE AND REPLENISHMENT SYSTEM FOR FUEL CELL VEHICLE
KR20090028308	KR - 20070093803 -	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 8/02	GASKET FOR REDUCTION OF STRESS CONCENTRATION OF FUEL CELL STACK

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	14/09/2007			
KR20090033569	KR - 20070098651 - 01/10/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	H01M 4/88; H01M 8/02	HEAT PRESSURE-TYPE JIG FOR MANUFACTURING 5-LAYER MEMBRANE
KR20090039892	KR - 20070105369 - 19/10/2007	HYUNDAI MOTOR CO LTD; KIA MOTORS CORP	B60L 11/18; H01M 8/04	HEATER WITH CATHODE OXYGEN DEPLETION FUCTION FOR FUEL CELL VEHICLE
KR20090003619	KR - 20070066428 - 03/07/2007	HYUNDAI MOTOR CO LTD; KOREA AUTOMOTIVE TECHNOLOGY IN	H01M 8/04	METHOD FOR ACCELERATING ACTIVATION OF FUEL CELL
KR100882648B	KR - 20070097323 - 27/09/2007	HYUNDAI MOTOR CO LTD; KOREA INST SCIENCE TECHNOLOGY	B21D 13/02; B21D 25/02; B21D 53/00; H01M 8/02	MANUFACTURING METHOD FOR METALLIC SEPARATOR USING INCREMENTAL RUBBER FORMING
CN101411016	KR - 20060010078 - 02/02/2006	HYUPJIN I & C CO LTD	H01M 8/02	PREPARATION OF GAS DIFFUSION LAYER FOR FUEL CELL
KR100881366B	KR - 20070094896 - 18/09/2007	HYUPJIN I & C CO LTD; JINWOO ENGINEERING CO LTD	H01M 4/86; H01M 8/02	GAS DIFFUSION LAYER FOR FUEL CELL AND FUEL CELL USING THE SAME
KR20090030118	KR - 20070095458 - 19/09/2007	HYUPJIN I & C CO LTD; JINWOO ENGINEERING CO LTD	H01M 4/86; H01M 8/02	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL USING THE SAME
US7488547	US - 20030464874P - 22/04/2003; US - 20030500123P - 03/09/2003; US - 20040553922 - 22/04/2004; WO - 2004US12635	IACOVELLI BENEDETTO ANTHONY		TI VEHICLE FUEL CELL, COMPONENTS AND SYSTEMS

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	- 22/04/2004			
US2009075139	GB - 20040000166 - 06/01/2004; WO - 2005GB00002 - 05/01/2005	IC INNOVATIONS LTD	B01J 23/00; B01J 23/40; B01J 23/44; B01J 23/58; B01J 23/72; B01J 27/045; B01J 27/057; B01J 27/185; B01J 27/20; B01J 27/24; B01J 37/30; C25B 11/03; G01N 27/26; H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/10	NANOPOROUS/MESOPOROUS PALLADIUM CATALYST
AT423399T	US - 20000208880P - 01/06/2000	IDATECH LLC	C01B 3/26; C01B 3/32; C01B 3/38; C01B 3/50; C01B 3/56; H01M 8/00; H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/14	BRENNSTOFFZELLEN UND BRENNSTOFFZELLENSYSTEME MIT NICHTWÄSSRIGEN ELEKTROLYTEN
EP2067202	US - 20060527081 - 25/09/2006; WO - 2007US20252 - 18/09/2007	IDATECH LLC	H01M 8/04; H01M 8/06	MONITORING AND CONTROL OF FUEL CELL PURGE TO EMIT NON-FLAMMABLE EXHAUST STREAMS
KR20090005175	US -	IDATECH LLC	H01M 8/04;	HYDROGEN PRODUCING FUEL CELL SYSTEMS WITH LOAD

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	20060800654P - 15/05/2006; US - 20070747091 - 10/05/2007		H01M 8/06; H01M 8/24	RESPONSIVE FEEDSTOCK DELIVERY SYSTEMS
KR20090005210	US - 20060802716P - 22/05/2006; US - 20070750806 - 18/05/2007	IDATECH LLC	H01M 8/04; H01M 8/24	HYDROGEN PROCESSING ASSEMBLIES AND HYDROGEN PRODUCING SYSTEMS AND FUEL CELL SYSTEMS INCLUDING THE SAME
KR20090014171	US - 20060802715P - 22/05/2006; US - 20070750833 - 18/05/2007	IDATECH LLC	G01M 3/08; H01M 8/04; H01M 8/06	HYDROGEN-PRODUCING FUEL PROCESSING SYSTEMS WITH A LIQUID LEAK DETECTION SYSTEM
WO2009079113	US - 20070008080P - 17/12/2007; US - 20080255063 - 21/10/2008	IDATECH LLC; POPHAM VERNON WADE	H01M 8/04	SYSTEMS AND METHODS FOR RELIABLE FEEDSTOCK DELIVERY AT VARIABLE DELIVERY RATES
DE60224925T	JP - 20010094813 - 29/03/2001; JP - 20010234349 - 02/08/2001; JP - 20010253995 - 24/08/2001; JP - 20020009876 - 18/01/2002; JP - 20020065076 -	IDEMITSU KOSAN CO	B01J 21/04; B01J 23/34; B01J 23/40; B01J 23/46; B01J 23/58; B01J 23/63; B01J 23/64; B01J 23/656; B01J 23/755; B01J 23/78; B01J 23/889; B01J 23/89;	KATALYTISCHES VERFAHREN ZUM REFORMIEREN VON KOHLENWASSERSTOFF UNTER VERWENDUNG DES KATALYSATORS

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	11/03/2002; WO - 2002JP02922 - 26/03/2002		B01J 37/02; C01B 3/40; H01M 8/06	
EP2067527	JP - 20060280188 - 13/10/2006; WO - 2007JP69752 - 10/10/2007	IDEMITSU KOSAN CO	B01J 23/80; B01J 35/10; B01J 37/03; B01J 37/04; C01B 3/16; C01B 3/48	CATALYST FOR CARBON MONOXIDE CONVERSION AND METHOD OF CARBON MONOXIDE MODIFICATION WITH THE SAME
JP2009046626	JP - 20070215816 - 22/08/2007	IDEMITSU KOSAN CO	B01J 20/06; B01J 20/08; C01B 3/38; C01F 7/02; C01G 25/02; C10G 25/00; C10L 1/00; H01M 8/06	DESULFURIZATION AGENT FOR LIQUID FUEL AND DESULFURIZATION METHOD OF LIQUID FUEL
JP2009057421	JP - 20070223967 - 30/08/2007	IDEMITSU KOSAN CO	C01B 3/38; C10G 25/00; C10G 29/04; H01M 8/06	DESULFURIZATION AGENT FOR LIQUID FUEL AND DESULFURIZATION METHOD FOR LIQUID FUEL
JP2009078267	JP - 19980198288 - 14/07/1998; JP - 20080264823 - 14/10/2008	IDEMITSU KOSAN CO	B01J 23/46; B01J 23/89; C01B 3/40	AUTOTHERMAL REFORMING CATALYST AND METHOD FOR PRODUCING HYDROGEN OR SYNTHESIS GAS
US2009075131	JP - 20050085230 - 24/03/2005; JP - 20050115597 - 13/04/2005; WO - 2006JP305560 - 20/03/2006	IDEMITSU KOSAN CO	B01J 20/10; C01B 3/26; C10G 29/04; H01M 8/18	DESULFURIZING AGENT AND METHOD OF DESULFURIZATION WITH THE SAME

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FR2918978	FR - 20070005317 - 20/07/2007	IFP	B01D 53/22; B01D 53/62; C01B 3/48; C01B 3/56; C11C 3/12; H01M 8/04	NOUVEAU PROCEDE DE PURIFICATION D'HYDROGENE UTILISANT UNE COMBINAISON D'UNITES DE SEPARATION SUR MEMBRANES
JP2009048823	JP - 20070212536 - 17/08/2007	IHARA SCIENCE CORP	F16L 37/12; H01M 8/04	PIPING CONNECTING DEVICE FOR DOMESTIC FUEL CELL
JP2009016151	JP - 20070175852 - 04/07/2007	IHI CORP	H01M 8/04; H01M 8/06	DRAIN RECOVERY APPARATUS OF FUEL CELL POWER GENERATING DEVICE
JP2009054482	JP - 20070221697 - 28/08/2007	IHI CORP	H01M 8/10; H01M 8/24	SOLID POLYMER FUEL CELL STACK
JP2009056463	JP - 20080265440 - 14/10/2008	IIB KK	B09B 3/00; C02F 11/04; H01M 8/06	METHOD FOR UTILIZING HYDROGEN PRODUCED VIA METHOD FOR TREATING ORGANIC WASTE
US2009032135	JP - 20050135671 - 09/05/2005; WO - 2006JP309618 - 09/05/2006	IIDA YASUYUKI; KOBAYASHI NOBUO; YAMAMOTO SHIGEO	B60K 15/10; B60L 11/18; B60S 5/02; B67D 5/04; F17C 5/06; H01M 8/00	FUEL SUPPLY METHOD AND FUEL SUPPLY DEVICE
US2009155657	JP - 20050279140 - 27/09/2005; WO - 2006JP318745 - 21/09/2006	IIJIMA MASAHIKO; MIZUNO OSAMU	B32B 15/01; H01M 8/10	HYDROGEN PERMEABLE FILM, AND FUEL BATTERY USING THE SAME
US2009110971	JP - 20040079969 - 19/03/2004; US - 20040927236 - 27/08/2004;	IMAHASHI JINICHI; KOMACHIYA MASAHIRO; NISHIMURA KATSUNORI; TAKAHASHI KO	H01M 8/04; H01M 8/10	SOLID POLYMER TYPE FUEL CELL SYSTEM FOR POWER GENERATION

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	US - 20080345460 - 29/12/2008			
WO2009063854	JP - 20070292922 - 12/11/2007	IMAI ATSUSHI; MAENAKA TAKESHI; TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
WO2009054230	JP - 20070273439 - 22/10/2007	IMAI ATSUSHI; TOYOTA MOTOR CO LTD; YOSHIDA MICHIO	B60L 11/18; H01M 8/04	FUEL CELL OUTPUT CONTROLLER
WO2009066585	JP - 20070301232 - 21/11/2007	IMANISHI HIROYUKI; MANABE KOTA; OGAWA TOMOYA; TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
US2009162714	JP - 20050326727 - 10/11/2005; JP - 20050326729 - 10/11/2005; WO - 2006IB03158 - 09/11/2006	IMANISHI MASAHIRO; MURATA SHIGEAKI; NAKANISHI HARUYUKI; TAMURA YOSHIHISA	H01M 8/10; H01M 8/12	TUBULAR FUEL CELL MODULE AND MANUFACTURING METHOD THEREOF
US2009136806	JP - 20050326654 - 10/11/2005; WO - 2006IB03163 - 09/11/2006	IMANISHI MASAHIRO; MURATA SHIGEAKI; NAKANISHI HARUYUKI; TAMURA YOSHIHISA	B32B 37/00; H01M 8/10	TUBE SHAPED FUEL CELL MODULE AND MANUFACTURING METHOD THEREOF
WO2009066535	JP - 20070300358 - 20/11/2007	INAGAKI TOSHIYUKI; KATANO KOJI; TESHIMA NOBUTAKA; TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
WO2009009172	US - 20070909369P - 30/03/2007	INAMDAR MUINSH V; MILLER JAMES A; PHILBERT MARTIN; SASTRY ANN MARIE;	H01M 4/00; H01M 8/16	TI REACTOR BIOLOGICAL BATTERY OR FUEL CELL UTILIZING MITOCHONDRIA

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		UNIV MICHIGAN; WANG CHIA WEI		
JP2009016316	JP - 20070180242 - 09/07/2007	INCTEC INC	H01M 4/86; H01M 4/88	MANUFACTURING METHOD OF COATING SOLUTION FOR FORMING CATALYST FILM FOR FUEL CELL
KR20090040797	KR - 20070106316 - 22/10/2007	IND ACADEMIC COOP	H01M 8/04; H01M 8/16	SELF-GENERATING IMPLANTABLE POWER SOURCE
KR20090042080	KR - 20070107984 - 25/10/2007	IND ACADEMIC COOP	H01M 8/10	COMPOSITE POLYIMIDE ELECTROLYTE MEMBRANES AND FUEL CELL USING THE SAME
KR20090042084	KR - 20070107989 - 25/10/2007	IND ACADEMIC COOP	H01M 8/10	SEMI-INTERPENETRATION POLYMER NETWORK MEMBRANES, METHOD FOR PREPARING THEREOF AND DIRECT METHANOL FUEL CELL COMPRISING THE SAME
US2009035615	IT - 2006MI00726 - 12/04/2006; WO - 2007EP53564 - 12/04/2007	IND DE NORI S P A	H01M 8/02	GAS DIFFUSION ELECTRODE FOR ELECTROLYTE-PERCOLATING CELLS
CN101409349	CN - 20071162979 - 09/10/2007	IND TECH RES INST	H01M 8/00; H01M 8/02; H01M 8/04; H01M 8/10	PASSIVE TYPE FUEL CELL SYSTEM
CN101419851	CN - 20071167448 - 25/10/2007	IND TECH RES INST	C09D 5/24; C09J 9/02; H01B 1/20; H01B 1/24; H01M 4/86; H01M 8/02	CONDUCTIVITY COMPOSITE MATERIAL
JP2009009952	TW - 20030120613 - 29/07/2003; TW - 20040114372 -	IND TECH RES INST	H01M 8/02; H01M 8/10; H01M 8/24	FLAT FUEL CELL ASSEMBLY AND MANUFACTURING METHOD THEREOF

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	21/05/2004			
US2009068518	TW - 20070133672 - 10/09/2007	IND TECH RES INST	H01M 8/02	PASSIVE FUEL CELL SYSTEM
CA2644871	TW - 20070144978 - 27/11/2007; TW - 20080143528 - 11/11/2008	IND TECH RES INST	G01N 27/416; G01N 33/22	METHOD OF MEASURING CONCENTRATION OF FUEL
US2009134879	TW - 20070144978 - 27/11/2007	IND TECH RES INST	G01N 27/28; H01M 8/04	METHOD OF MEASURING CONCENTRATION OF FUEL
US2009136792	TW - 20070144978 - 27/11/2007; US - 20080123478 - 20/05/2008; TW - 20080143528 - 11/11/2008; US - 20080277308 - 25/11/2008	IND TECH RES INST	H01M 8/04	METHOD OF MEASURING CONCENTRATION OF FUEL
WO2009038117	JP - 20070242527 - 19/09/2007	INOUE YOSHIKI; SHIMURA JUSUKE; SONY CORP	H01M 8/04	FUEL CELL SYSTEM AND VOLTAGE LIMIT METHOD
FR2919118	FR - 20070005248 - 18/07/2007	INST FRANCAIS DU PETROLE	C01B 3/36; H01M 8/06	PROCEDE DE GENERATION D'ELECTRICITE ET D'HYDROGENE COMPORTANT UN REFORMEUR HYBRIDE
JP2009032634	TW - 20070127441 - 27/07/2007	INST NUCLEAR ENERGY RES ROCAEC	H01M 8/04	FUEL SUPPLY METHOD OF FUEL CELL
JP2009062504	TW - 20070132815 - 04/09/2007	INST NUCLEAR ENERGY RES ROCAEC	C09K 3/10; H01M 8/02	SEALING MATERIAL TO BE USED IN FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009087829	JP - 20070258023 - 01/10/2007	INST NUCLEAR ENERGY RES ROCAEC	H01M 8/02; H01M 8/12	MANUFACTURING METHOD FOR MEMBRANE ELECTRODE ASSEMBLY FOR SOLID OXIDE TYPE FUEL CELL WITH HIGH INTEGRITY
EP2045858	EP - 20070018745 - 24/09/2007	INST OF NUCLEAR ENERGY RES ATO	H01M 4/04; H01M 4/80; H01M 8/12	A NOVEL SYNERGISTIC PROCESS AND RECIPE FOR FABRICATION OF A HIGH INTEGRITY MEMBRANE ELECTRODE ASSEMBLY OF SOLID OXIDE FUEL CELL
EP2053026	EP - 20070119365 - 26/10/2007	INST OF NUCLEAR ENERGY RES ATO	C03C 27/00; C03C 3/068; C03C 8/14; H01M 8/02	SEALING MATERIAL FOR SOLID OXIDE FUEL CELLS
US2009068515	TW - 20070133798 - 11/09/2007	INST OF NUCLEAR ENERGY RES ATO	H01M 8/04	FUEL SUPPLYING AND CONTROLLING METHOD AND FUEL CELL APPARATUS USING THE SAME
CN101373843	CN - 20071120475 - 20/08/2007	INST PROCESS ENG CAS	H01M 2/00; H01M 8/10; H01M 8/24	DEMOUNTABLE FUEL SEALING PLATE TYPE SOLID-OXIDE FUEL BATTERY STACK
EP2048182	WO - 2007KR102342 - 11/10/2007	INST SCIENCE & TECH KWANGJU	C08G 65/00; C08G 65/38; C08G 65/40; C08G 65/42; C08J 5/22; C08L 71/10; C08L 77/10; H01M 8/00; H01M 8/10	SULFONATE POLY(ARYLENE ETHER) HAVING CROSSLINKABLE MOIETY COMBINED IN CHAIN OF POLYMER, SULFONATED POLY(ARYLENE ETHER) HAVING CROSSLINKABLE MOIETIES COMBINED IN POLYMER AND AT POLYMER END GROUP, AND POLYMER ELECTROLYTE MEMBRANE USING SULFONATED POLY(ARYLENE ETHER)
KR20090036999	KR - 20070102346 - 11/10/2007	INST SCIENCE & TECH KWANGJU	C08G 61/12; C08J 5/22; H01M 8/10	SULFONATED POLY(ARYLENE ETHER) HAVING CROSSLINKABLE MOIETY AND POLYMER ELECTROLYTE MEMBRANE CROSSLINKED BY USING THE SAME
KR20090037306	KR - 20070102776 - 11/10/2007	INST SCIENCE & TECH KWANGJU	C08G 61/12; C08J 5/22; C08L 65/00; H01M 8/10	ORGANIC-INORGANIC COMPOSITE MEMBRANE AND MANUFACTURING METHOD THEREOF
US2009075129	US - 20040639406P - 27/12/2004;	INTEGRATED SENSING SYSTEMS INC	G01N 29/00; H01M 8/02; H01M 8/04	MICROFLUIDIC DEVICE AND METHOD OF USE

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	US - 20050306395 - 27/12/2005; US - 20050721220P - 29/09/2005; US - 20070002256P - 08/11/2007; US - 20070003089P - 15/11/2007; US - 20080267263 - 07/11/2008			
JP2009007245	US - 20010272806P - 02/03/2001	INTELLIGENT ENERGY INC	B01J 19/24; C01B 3/04; C01B 3/56; H01M 8/06; H01M 8/22	AMMONIA-BASED HYDROGEN GENERATION APPARATUS AND METHOD FOR USING SAME
DE60319869T	GB - 20020027263 - 22/11/2002; WO - 2003GB05057 - 20/11/2003	INTELLIGENT ENERGY LTD	H01M 8/00; H01M 8/02; H01M 8/04	STEUERUNGSSYSTEM DER THERMISCHEN ENERGIE VON ELEKTROCHEMISCHEN BRENNSTOFFZELLEN
EP2022118	GB - 20060009566 - 13/05/2006; WO - 2007GB01759 - 14/05/2007	INTELLIGENT ENERGY LTD	H01M 8/02; H01M 8/10	GASKETS FOR FUEL CELLS
ES2319900T	GB - 20030011392 - 17/05/2003	INTELLIGENT ENERGY LTD	H01M 8/02; H01M 8/04	MEJORAS EN LA UTILIZACION DE COMBUSTIBLE EN CELULAS ELECTROQUIMICAS DE COMBUSTIBLE.

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KR20090003301	GB - 20060004241 - 03/03/2006	INTELLIGENT ENERGY LTD	H01M 8/04; H01M 8/24	REHYDRATION OF FUEL CELLS
NO20084503	GB - 20060008894 - 05/05/2006; WO - 2007GB01573 - 30/04/2007	INTELLIGENT ENERGY LTD	H01M 8/02; H01M 8/04	FLUIDDISTRIBUTIONSPATER FOR BRENSSELCELLER
US2009148740	US - 20070931621P - 24/05/2007; US - 20080127372 - 27/05/2008	INTEMATIX CORP	H01M 8/10	SOLID ELECTROLYTE FUEL CELL
CN101410911	GB - 20060006016 - 25/03/2006	IONIC POLYMER SOLUTIONS LTD	C07C 211/00; H01B 1/06; H01M 8/04; H01M 8/10	QUATERNARY AMMONIUM COMPOUNDS AND THEIR USES
WO2009051049	JP - 20070270270 - 17/10/2007	ISHIGAKI KATSUKI; KAJIWARA SHIGETO; TOYOTA MOTOR CO LTD	G01N 27/00; H01M 8/04	GAS DETECTION SYSTEM, FUEL CELL SYSTEM, AND VEHICLE
WO2009051252	JP - 20070270274 - 17/10/2007; JP - 20070337517 - 27/12/2007	ISHIGAKI KATSUKI; KAJIWARA SHIGETO; TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
WO2009022728	JP - 20070210076 - 10/08/2007	ISHIKAWA MASAHICO; JAPAN GORE TEX INC; KATO HIROSHI; MATSUURA TOYOHIRO; TAKANE TOMOYUKI	H01M 8/02; H01M 8/10	REINFORCED SOLID POLYMER ELECTROLYTE COMPOSITE MEMBRANE, MEMBRANE ELECTRODE ASSEMBLY FOR SOLID POLYMER FUEL CELL, AND SOLID POLYMER FUEL CELL
WO2009063748	JP - 20070297886 -	ISHIKAWA NORIMASA; TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM

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	16/11/2007			
WO2009063749	JP - 20070297887 - 16/11/2007	ISHIKAWA NORIMASA; TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
WO2009066549	JP - 20070299416 - 19/11/2007	ISHIKAWA NORIMASA; TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
WO2009075176	JP - 20070320159 - 11/12/2007	ISHIKAWA NORIMASA; TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND MOVING BODY
US2009139470	JP - 20070309664 - 30/11/2007	ISHIKAWA TAKAO; SANO TADASHI; SHIMADA ATSUSHI; SOUMA KENICHI; TOGASHI SHIGENORI	F02B 43/08; H01M 8/02	ENGINE SYSTEM
WO2009063283	JP - 20070295536 - 14/11/2007	ISHIKAWA TAKASHI; TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
US2009130513	JP - 20060276841 - 10/10/2006; WO - 2007JP68325 - 13/09/2007	ISHIKAWA TOMOTAKA; TSUCHIYA NAOHISA	H01M 8/04	AIR CONDITIONING CONTROL SYSTEM
US2009068527	JP - 20060059708 - 06/03/2006; JP - 20060350255 - 26/12/2006; WO - 2007JP54493 - 01/03/2007	ISHIMARU HIROKAZU; KURUNGOT SREEKUMAR	H01M 4/88; H01M 8/10	SOLID POLYMER FUEL CELL AND METHOD FOR PRODUCING MEA USED FOR SOLID POLYMER FUEL CELL
WO2009014193	JP - 20070189301 - 20/07/2007	ISHIMARU HIROKAZU; KURUNGOT SREEKUMAR; TOYOTA	B01J 19/08; B01J 37/34; H01M 4/88	POWDER TREATMENT DEVICE

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		MOTOR CO LTD		
WO2009008227	JP - 20070181267 - 10/07/2007	ISHISONE NOBORU; IWASAKI FUMIHARU; OZAKI TORU; SARATA TAKAFUMI; SEIKO INSTR INC; TAMACHI TSUNEAKI; YANASE NORIMASA; YUZURIHARA KAZUTAKA	H01M 8/04	POWER SUPPLY APPARATUS
WO2009008229	JP - 20070181268 - 10/07/2007	ISHISONE NOBORU; IWASAKI FUMIHARU; OZAKI TORU; SARATA TAKAFUMI; SEIKO INSTR INC; TAMACHI TSUNEAKI; YANASE NORIMASA; YUZURIHARA KAZUTAKA	H01M 8/04	POWER SUPPLY APPARATUS
AT430996T	GB - 20040020341 - 13/09/2004; WO - 2005GB03526 - 13/09/2005	ISIS INNOVATION; UNIV BERLIN HUMBOLDT	H01M 4/90; H01M 8/16	BIOCHEMISCHE BRENNSTOFFZELLE
KR20090009191	US - 20060345188 - 31/01/2006	ISTVAN RUDYARD LYLE	C01B 31/00; D01F 9/12; D04H 1/42; H01M 8/22	NON-WOVEN FIBROUS MATERIALS AND ELECTRODES THEREFROM
EA011180	GB - 20040020961 - 21/09/2004; GB - 20050004460 - 03/03/2005; GB - 20050004465 - 03/03/2005; WO -	ITM FUEL CELLS LTD	H01M 8/02; H01M 8/04; H01M 8/08; H01M 8/10	METHOD OF PERFORMING AN ELECTROCHEMICAL REACTION IN AN ELECTROCHEMICAL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
	2005GB03644 - 21/09/2005			
EA011726	GB - 20040013515 - 16/06/2004; WO - 2005GB02376 - 16/06/2005	ITM FUEL CELLS LTD	H01M 14/00; H01M 8/02; H01M 8/10	METHOD FOR PRODUCTION OF MEMBRANE ELECTRODE ASSEMBLY AND STACKS THEREOF
GB2452202	GB - 20060011600 - 13/06/2006; WO - 2007GB02202 - 13/06/2007	ITM POWER	B01D 67/00; H01M 8/04; H01M 8/10	COMPOSITE MEMBRANES AND THEIR USE IN ELECTROCHEMICAL CELLS
GB2452225	GB - 20060015139 - 29/07/2006; WO - 2007GB50459 - 30/07/2007	ITM POWER	H01M 8/10	MEMBRANE PRODUCTION METHOD
GB2452465	GB - 20060013846 - 12/07/2006; WO - 2007GB02629 - 12/07/2007	ITM POWER	H01M 8/02; H01M 8/24	CURRENT DISTRIBUTION SYSTEM FOR ELECTROCHEMICAL CELLS
JP2009084694	GB - 20010021714 - 07/09/2001; GB - 20020000421 - 09/01/2002; GB - 20020000422 - 09/01/2002	ITM POWER LTD	B01D 53/22; B01D 67/00; B01D 71/40; B01D 71/42; B01D 71/44; B05D 5/12; C08F 220/44; C08F 226/00; C08F 226/08;	HYDROPHILIC POLYMER AND ITS USE IN ELECTROCHEMICAL CELL

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			C08F 26/00; C08J 5/22; C25B 13/04; C25B 13/08; C25B 9/02; C25B 9/10; H01B 1/06; H01B 1/12; H01B 13/00	
EP2033254	GB - 20060012567 - 24/06/2006; WO - 2007GB02350 - 25/06/2007	ITM POWER RES LTD	C25B 1/12; H01M 8/04; H01M 8/06; H01M 8/18	FUELLING SYSTEM FOR FUEL CELL
ES2314133T	WO - 2002EP09698 - 30/08/2002	ITN NANOVAION AG	A61L 27/00; C04B 20/00; C04B 35/622; C04B 38/06; D01F 9/08; H01B 13/00	FIBRAS CERAMICAS HUECAS, FABRICADAS CON PARTICULAS DE POLVO NANOMETRICAS.
WO2009060582	JP - 20070291809 - 09/11/2007	ITO KOHEI; KYUSYU UNIVERSITY NAT UNIVERSI; MASAO AKIHIRO; NODA ZHIYUN; SASAKI KAZUNARI; TAKASAKI FUMIAKI	B01J 23/62; B22F 9/24; H01M 4/86; H01M 4/92; H01M 8/10	METHOD FOR PRODUCING ELECTRODE MATERIAL FOR FUEL CELL, ELECTRODE MATERIAL FOR FUEL CELL, AND FUEL CELL USING THE ELECTRODE MATERIAL FOR FUEL CELL
BG109979	BG - 20070109979 - 23/10/2007	IVANOVA-SHARABANSKA MARIYA	C04B 33/00; H01M 8/10	COMPOSITION FOR SOLID ELECTROLYTE OF SOLID OXIDE FUEL CELLS
US2009023031	JP - 20050294939 - 07/10/2005; WO - 2006JP319928	IWASAKI FUMIHERU; OZAKI TORU; SARATA TAKAFUMI; TAMACHI TSUNEAKI; YANASE NORIMASA; YUZURIHARA	H01M 8/10	FUEL CELL

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	- 05/10/2006	KAZUTAKA		
JP2009013022	JP - 20070177838 - 06/07/2007	IWATANI INT CORP	C01B 3/38; C01B 3/50	HYDROGEN SEPARATION MEMBRANE TYPE LP GAS REFORMING APPARATUS
US2009029200	JP - 20060028470 - 06/02/2006; WO - 2007IB00206 - 30/01/2007	IZUTANI TAKAHIDE; KITAMURA NOBUYUKI	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND METHOD TO PREVENT FREEZING AFTER SHUT-DOWN
WO2009037549	JP - 20070241233 - 18/09/2007	IZUTANI TAKAHIDE; TOYOTA MOTOR CO LTD		TI REACTOR FUEL CELL-EQUIPPED VEHICLE AND CONTROL METHOD FOR FUEL CELL-EQUIPPED VEHICLE
WO2009014775	US - 20070962054P - 25/07/2007	JACOBSON CRAIG P; LAU GRACE Y; TUCKER MICHAEL C; UNIV CALIFORNIA		TI CHARGER INTERLOCKING STRUCTURE FOR HIGH TEMPERATURE ELECTROCHEMICAL DEVICE AND METHOD FOR MAKING THE SAME - (A3) HIGH TEMPERATURE ELECTROCHEMICAL DEVICE WITH INTERLOCKING STRUCTURE
EP2011180	US - 20060794437P - 24/04/2006; WO - 2007US09923 - 24/04/2007	JADOO POWER SYSTEMS INC	G05B 21/00; H01M 2/00; H01M 8/22	FUEL CELL POWER SYSTEM HAVING DOCK-TYPE DEVICE, AND TECHNIQUE FOR CONTROLLING AND/OR OPERATING SAME
GB2454140	JP - 20060227935 - 24/08/2006; WO - 2007JP66482 - 24/08/2007	JAPAN ATOMIC ENERGY AGENCY	C08F 291/00; C08J 7/16; H01B 1/06; H01B 13/00; H01M 8/02	POLYMER ELECTROLYTE MEMBRANE COMPOSED OF AROMATIC POLYMER MEMBRANE BASE AND METHOD FOR PRODUCING THE SAME
US2009068534	JP - 20070235458 - 11/09/2007	JAPAN ATOMIC ENERGY AGENCY	C08L 51/08; H01M 8/10	HIGHLY PROTON-CONDUCTIVE POLYMER ELECTROLYTE MEMBRANES THAT EXCEL IN MECHANICAL STRENGTH AND A PROCESS FOR PRODUCING THE SAME
JP2009046318	JP - 20070210850 -	JAPAN ENERGY CORP	C01B 3/38	METHOD FOR STARTING HYDROGEN PRODUCTION APPARATUS

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	13/08/2007			
AT431971T	JP - 20030288854 - 07/08/2003	JAPAN GORE TEX INC	C08J 5/22; C08K 3/36; C08L 101/12; H01B 1/06; H01B 1/12; H01M 8/10	FESTPOLYMERELEKTROLYTMENBRAN UND BRENNSTOFZELLE
CN101405902	JP - 20060077457 - 20/03/2006	JAPAN GORE TEX INC	H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE AND SOLID POLYMER FUEL CELL
EP2048730	JP - 20060211639 - 03/08/2006; WO - 2007JP65572 - 02/08/2007	JAPAN GORE TEX INC	H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY, METHOD FOR PRODUCING THE SAME, AND SOLID POLYMER FUEL CELL USING THE SAME
WO2009038175	JP - 20070245374 - 21/09/2007	JAPAN PETROLEUM ENERGY CT JPEC; KISEN TADASHI	H01M 8/04; H01M 8/06	FUEL CELL DEVICE
JP2009087944	JP - 20020108504 - 10/04/2002; JP - 20080292866 - 15/11/2008	JAPAN SCIENCE & TECH AGENCY	B01D 53/22; B01D 71/02; B01J 23/89; C01B 13/02; C01B 3/36; C04B 35/26; C04B 35/50; H01B 1/06; H01B 1/08; H01M 8/12	COMPOSITE MIXED CONDUCTOR
JP2009046739	JP - 20070215395 - 22/08/2007	JAPAN STEEL WORKS LTD	C22C 27/02	HIGH-CAPACITY HYDROGEN STORAGE ALLOY
WO2009014515	WO - 2007US16679 - 25/07/2007	JAYNE DAVID D; UTC POWER CORP	H01M 2/08; H01M 2/14; H01M 8/04;	TAILORED HEAT TRANSFER CHARACTERISTIC OF FUEL CELL COOLERS

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			H01M 8/10	
KR20090016274	KR - 20070080795 - 10/08/2007	JEONG KU YEOM; LEE CHOON IL; LEE JAE MIN	H01M 8/04	ELECTRONIC LOADER FOR FUEL CELL
JP2009007627	JP - 20070169961 - 28/06/2007	JFE STEEL KK	C22C 38/00; C22C 38/58; H01M 8/02; H01M 8/10	AUSTENITIC STAINLESS STEEL FOR SOLID POLYMER TYPE FUEL CELL SEPARATOR AND SOLID POLYMER TYPE FUEL CELL USING THE SAME
CN101359741	CN - 20071025554 - 02/08/2007	JIANGSU XINYUAN POWER CO LTD	H01M 4/88; H01M 8/02	METHOD FOR PREPARATION OF CATALYST COATED MEMBRANE OF PROTON EXCHANGE MEMBRANE FUEL CELL BY SCREEN PRINTING
CN101359742	CN - 20071025555 - 02/08/2007	JIANGSU XINYUAN POWER CO LTD	H01M 4/86; H01M 8/02	BIPOLAR PLATE FOR PROTON EXCHANGE MEMBRANE FUEL CELL
CN101359743	CN - 20071025569 - 03/08/2007	JIANGSU XINYUAN POWER CO LTD	C08J 5/20; C08J 5/22; H01M 8/02; H01M 8/10	INORGANIC/ORGANIC COMPOSITE PROTON FUEL CELL EXCHANGE MEMBRANE AND PREPARATION THEREOF
CN101345321	CN - 20081054212 - 22/08/2008	JIANGUO JIANG	H01M 8/10	SOLID-OXIDE FUEL BATTERY AND MANUFACTURING METHOD THEREOF
CN201247794Y	CN - 20082141697U - 22/08/2008	JIANGUO JIANG	H01M 8/10	SOLID-OXIDE FUEL BATTERY
KR20090017825	KR - 20070082297 - 16/08/2007	JO SUNG HWA	H01M 8/02	THE CONNECT STRUCTURE OF END PLATE
WO2009036913	DE - 200710044634 - 19/09/2007	JOERISSEN LUDWIG; LEHNERT WERNER; SCHOLTA JOACHIM; ZHANG WEIBO; ZSW	H01M 8/02; H01M 8/10	HIGH-TEMPERATURE POLYMER ELECTROLYTE MEMBRANE FUEL CELL (HT-PEMFC) INCLUDING APPARATUSES FOR COOLING SAID FUEL CELL
WO2009017439	WO - 2007SE00700 - 27/07/2007	JOHANSEN LARS; JOZSA PETER; VOLVO TECHNOLOGY CORP	H01M 16/00; H01M 8/04; H01M 8/06; H01M 8/12	METHOD FOR OPERATING A FUEL CELL AND FUEL CELL ARRANGEMENT

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KR20090034354	GB - 20060014909 - 27/07/2006	JOHNSON MATTHEY PLC	B01J 23/44; B01J 23/46; H01M 4/92; H01M 8/02	MEMBRANE COMPRISING AN ELECTROCATALYST CONTAINING PALLADIUM AND RUTHENIUM
KR20090025233	GB - 20060011736 - 14/06/2006	JOHNSON MATTHEY PLC; UNIV READING	B01J 35/00; C08J 5/22; H01M 4/86; H01M 8/02	ION CONDUCTING MEMBRANE
DE602004013249T	JP - 20030348524 - 07/10/2003	JSR CORP	C07C 255/49; C07C 255/54; C08G 61/12; C08G 65/00; C08G 65/40; C08G 65/48; C08J 5/22; C25B 13/08; H01B 1/06; H01M 8/02; H01M 8/10	SULFONIERTES POLYMER MIT EINEM NITRILGRUPPEN ENTHALTENDEN HYDROPHOBEN BLOCK UND FESTE POLYMERELEKTROLYTE
EP2011814	JP - 20060121081 - 25/04/2006; WO - 2007JP58856 - 24/04/2007	JSR CORP	C07C 255/54; C07C 50/30; C08G 65/40; C08G 85/00; H01B 1/06; H01M 8/02	AROMATIC COMPOUND AND SULFONATED POLYARYLENE POLYMER
KR20090005215	JP - 20060121082 - 25/04/2006	JSR CORP	C08G 61/12; C08G 65/40; H01B 1/06; H01M 8/10	AROMATIC COMPOUND HAVING FLUORENE SKELETON AND POLYARYLENE HAVING SULFONIC ACID GROUP
RU2344518	RU - 20070120763 - 05/11/2004	JUOP LLK	H01M 8/00	SOLID FUEL FOR FUEL ELEMENTS
RU2351001	RU -	JUTISI PAUEH	G05D 23/00;	TECHNIQUE OF FUEL CELL BATTERY OPERATION,

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	20070129103 - 29/12/2004	KOPEHREJSHN	H01M 8/24	STARTING AND STOPPING
JP2009093861	JP - 20070261796 - 05/10/2007	KAJIMA CORP	H01M 8/02; H01M 8/16	MICROBIAL FUEL CELL AND DIAPHRAGM CASSETTE FOR THE MICROBIAL FUEL CELL
US2009162710	JP - 20060284165 - 18/10/2006; WO - 2007JP68215 - 12/09/2007	KAJIWARA SHIGETO	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
WO2009011456	JP - 20070185921 - 17/07/2007	KAJIWARA SHIGETO; TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD
WO2009051033	JP - 20070268770 - 16/10/2007	KAJIWARA SHIGETO; TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
WO2009025158	JP - 20070212702 - 17/08/2007	KAKUTA MASAYA; KUMITA HIDEYUKI; NAKAGAWA TAKAAKI; SAKAI HIDEKI; SONY CORP	H01M 4/86; H01M 4/90; H01M 8/02; H01M 8/16	FUEL CELL, METHOD FOR OPERATING THE SAME, AND ELECTRONIC DEVICE
WO2009035163	JP - 20070239907 - 14/09/2007; JP - 20080233905 - 11/09/2008	KAMIYA SUMIO; KATO YUKINOBU; KIMURA HARUMI; LI NAN; NAT UNIVERSITY CORP KOCHI UNIV; OTAKE NOBORU; SHOU TATSUO; TOYOTA MOTOR CO LTD; YANAGISAWA KAZUMICHI; ZHANG WUXING	B01J 27/045; B01J 27/049; B01J 35/02; B01J 37/10; C01G 39/06; C01G 47/00; C01G 55/00; H01M 4/88; H01M 4/90; H01M 4/96; H01M 8/10	FINE-PARTICLE COMPOSITE, PROCESS FOR PRODUCING THE FINE-PARTICLE COMPOSITE, CATALYST FOR SOLID POLYMER ELECTROLYTE FUEL CELL, AND SOLID POLYMER ELECTROLYTE FUEL CELL
US2009104486	JP - 20050149361 -	KANAO YUKIHISA	H01M 8/06	FUEL CELL SYSTEM

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	23/05/2005; WO - 2006JP310611 - 23/05/2006			
US2009047554	JP - 20050149344 - 23/05/2005; WO - 2006JP310612 - 23/05/2006	KANAO YUKIHISA; MIYAZAKI TOMIO	H01M 8/04; H01M 8/18	FUEL CELL SYSTEM AND METHOD OF OPERATING THE FUEL CELL SYSTEM
US2009162719	JP - 20050318776 - 01/11/2005; WO - 2006JP321409 - 26/10/2006	KANEDA ISAMU; SOGABE ATSUSHI	C10L 1/18; H01M 8/10	LIQUID FUEL AND FUEL CELL
JP2009009828	JP - 20070170310 - 28/06/2007	KANEKA CORP	C08F 212/14; H01B 1/06; H01M 4/86; H01M 8/02; H01M 8/10	ELECTROLYTE FOR FUEL CELL
JP2009087763	JP - 20070256631 - 28/09/2007	KANEKA CORP; UNIV IWATE	C08G 73/10; H01B 1/06; H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE AND ELECTROLYTE MEMBRANE FOR FUEL CELL USING THE SAME
WO2009031271	JP - 20070231615 - 06/09/2007	KANI YUKIMUNE; MAENISHI AKIRA; PANASONIC CORP; UKAI KUNIHIO	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATING SYSTEM AND FUEL CELL POWER GENERATING SYSTEM OPERATING METHOD
WO2009054428	JP - 20070277163 - 25/10/2007; JP - 20070332474 - 25/12/2007	KANIE NAOKI; OKUYOSHI MASAHIRO; TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
WO2009063611	JP -	KANNO MINORU;	H01M 8/04	COUPLER FOR FUEL CELL AND FUEL CELL

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	20070297598 - 16/11/2007	KAWAMURA KOICHI; TAKAHASHI KENICHI; TOSHIBA KK; TOYO SEIKAN KAISHA LTD; YOSHIHIRO KENJI		
US2009136793	JP - 20060036590 - 14/02/2006; JP - 20060037704 - 15/02/2006; WO - 2007IB00273 - 05/02/2007	KANNO YOSHIHITO	H01M 8/04	HYDROGEN SUPPLY FOR A FUEL CELL SYSTEM
JP2009054414	JP - 20070220065 - 27/08/2007	KANSAI ELECTRIC POWER CO; MITSUBISHI MATERIALS CORP	H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL STACK
JP2009054415	JP - 20070220066 - 27/08/2007	KANSAI ELECTRIC POWER CO; MITSUBISHI MATERIALS CORP	H01M 8/24	FUEL CELL MODULE AND ITS TRANSPORTATION METHOD
JP2009054599	JP - 20080283269 - 04/11/2008	KANSAI ELECTRIC POWER CO; MITSUBISHI MATERIALS CORP	H01M 8/02; H01M 8/12; H01M 8/24	FUEL CELL
JP2009087861	JP - 20070258883 - 02/10/2007	KANSAI ELECTRIC POWER CO; MITSUBISHI MATERIALS CORP	H01M 8/04; H01M 8/24	FUEL CELL STACK
JP2009087862	JP - 20070258884 - 02/10/2007	KANSAI ELECTRIC POWER CO; MITSUBISHI MATERIALS CORP	H01M 8/00; H01M 8/04	OPERATION STOP METHOD OF FUEL CELL AND FUEL CELL POWER GENERATION DEVICE
JP2009087863	JP - 20070258885 - 02/10/2007	KANSAI ELECTRIC POWER CO; MITSUBISHI MATERIALS CORP	H01M 8/24	FUEL CELL
JP2009016216	JP - 20070177751 - 05/07/2007	KANSAI ELECTRIC POWER CO; SUMITOMO ELECTRIC INDUSTRIES	H01M 8/04; H01M 8/18	OPERATION METHOD OF REDOX FLOW BATTERY COMPOSED OF PLURALITY OF MODULES
JP2009016217	JP -	KANSAI ELECTRIC	H01M 8/04;	REDOX FLOW BATTERY SYSTEM, AND OPERATION

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	20070177752 - 05/07/2007	POWER CO; SUMITOMO ELECTRIC INDUSTRIES	H01M 8/18	METHOD THEREOF
JP2009016218	JP - 20070177753 - 05/07/2007	KANSAI ELECTRIC POWER CO; SUMITOMO ELECTRIC INDUSTRIES	H01M 8/04; H01M 8/18	OPERATION METHOD OF REDOX FLOW BATTERY SYSTEM
JP2009016219	JP - 20070177754 - 05/07/2007	KANSAI ELECTRIC POWER CO; SUMITOMO ELECTRIC INDUSTRIES	H01M 8/04; H01M 8/18	REDOX FLOW BATTERY SYSTEM HAVING EMERGENCY POWER SOURCE FUNCTION, AND EMERGENCY OPERATION METHOD OF REDOX FLOW BATTERY SYSTEM
JP2009051703	JP - 20070221158 - 28/08/2007	KAO CORP	C01B 3/32	PRODUCTION METHOD OF WATER GAS
JP2009051704	JP - 20070221159 - 28/08/2007	KAO CORP	C01B 3/32	PRODUCTION METHOD OF WATER GAS
DE102007042711	DE - 200710042711 - 07/09/2007	KARLSRUHE FORSCHZENT	C25B 1/04; C25B 5/00; H01M 8/06; H02J 15/00	PLANT FOR SUPERCONDUCTIVE MAGNETIC ENERGY STORAGE, ELECTROLYTIC WATER DECOMPOSITION AND GENERATION OF CURRENT BY SYNTHESIZING WATER, COMPRISES A SUPERCONDUCTING MAGNETIC ENERGY STORAGE SYSTEM, A WATER-ELECTROLYZER AND A FUEL CELL
US2009098424	JP - 20050316422 - 31/10/2005; JP - 20060110365 - 13/04/2006; JP - 20060113965 - 18/04/2006; JP - 20060116253 - 20/04/2006; WO - 2006JP321660 - 30/10/2006	KASHINO HIROSHI; MIKI TAKESHI; NAKAI TOSHIHIRO; SAIBARA SHOJI	B01J 16/00; H01M 8/06	HYDROGEN PRODUCING APPARATUS AND FUEL CELL SYSTEM USING THE SAME
WO2009063713	JP - 20070297820 -	KATANO KOJI; TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM

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	16/11/2007			
US2009142638	JP - 20050208168 - 19/07/2005; WO - 2006JP314711 - 19/07/2006	KATAYAMA YUKIHISA	B29C 35/08; C25B 13/00; H01M 8/02; H01M 8/10	COMPOSITE POROUS MEMBRANE, METHOD FOR PRODUCING COMPOSITE POROUS MEMBRANE, SOLID POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL
WO2009028331	JP - 20070209062 - 10/08/2007; JP - 20070315737 - 06/12/2007	KATO CHISATO; TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	CELL FOR FUEL CELL AND FUEL CELL
WO2009014045	JP - 20070193654 - 25/07/2007	KATO MICHIAKI; TOYOTA MOTOR CO LTD	H01M 8/02	METHOD FOR DISMANTLING MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL AND METHOD FOR DISMANTLING FUEL CELL
WO2009004809	JP - 20070175886 - 04/07/2007	KATOU MOTOMICHI; PANASONIC CORP; TAKUBO HIDETOSHI	H01M 8/04; H01M 8/06	POWER GENERATING SYSTEM
WO2009047908	JP - 20070266566 - 12/10/2007	KAWABATA NORIHIKO; KUSAKABE HIROKI; MATSUMOTO TOSHIHIRO; MORIMOTO TAKASHI; PANASONIC CORP; YOSHIMURA MITSUO	H01M 8/02; H01M 8/10; H01M 8/24	ELECTRODE-FILM-FRAME JOINT FOR POLYMER ELECTROLYTE TYPE FUEL CELL, ITS MANUFACTURING METHOD, AND POLYMER ELECTROLYTE TYPE FUEL CELL
US2009023034	JP - 20070001311 - 09/01/2007; WO - 2008JP50131 - 09/01/2008	KAWABATA NORIHIKO; KUSAKABE HIROKI; MATSUMOTO TOSHIHIRO; NAGAO YOSHIKI	H01M 8/10	FUEL CELL
US2009023029	JP - 20050140915 - 13/05/2005; WO -	KAWABATA NORIHIKO; KUSAKABE HIROKI; MATSUMOTO TOSHIHIRO; NAGAO	H01M 4/86; H01M 8/02; H01M 8/10	FUEL CELL

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	2006JP309563 - 12/05/2006	YOSHIKI; YOSHIKAWA NAOKO		
US2009017358	JP - 20050135056 - 06/05/2005; WO - 2006JP308445 - 21/04/2006	KAWADA NOBUO	C08J 3/28; H01M 8/10	SOLID POLYELECTROLYTE FILM, PROCESS FOR PRODUCING THE SAME, AND FUEL CELL
JP2009022919	JP - 20070190599 - 23/07/2007	KAWAKEN FINE CHEMICALS CO	B01J 23/42; B01J 32/00; C01B 3/58; C01B 31/02; H01M 8/06	CATALYST AND METHOD FOR SELECTIVELY REMOVING CARBON MONOXIDE
JP2009021130	JP - 20070183472 - 12/07/2007	KAWAMURA ELECTRIC INC	H01M 8/02	FUEL CELL
JP2009026644	JP - 20070189623 - 20/07/2007	KAWAMURA ELECTRIC INC	H01M 8/10; H01M 8/24	SOLID POLYMER FUEL CELL
JP2009043534	JP - 20070206730 - 08/08/2007	KAWAMURA ELECTRIC INC	H01M 8/02; H01M 8/10; H01M 8/24	SOLID POLYMER FUEL CELL
JP2009064597	JP - 20070229557 - 04/09/2007	KAWAMURA ELECTRIC INC	F24F 6/00; F24F 6/02; H01M 8/04	HUMIDIFYING DEVICE OF FUEL CELL
WO2009063869	JP - 20070294713 - 13/11/2007	KAWAMURA KOICHI; NEGISHI NOBUYASU; TAKAHASHI KENICHI; TOSHIBA KK	H01M 8/02; H01M 8/10	FUEL CELL
WO2009013863	JP - 20070190450 - 23/07/2007	KAWAMURA KOICHI; TAKAHASHI KENICHI; TOSHIBA KK	H01M 8/04; H01M 8/10	FUEL CELL
US2009092876	JP - 20050141201 - 13/05/2005;	KAWAMURA KOICHI; TAKAHASHI KENICHI; YASUI HIDEAKI	H01M 8/10	FUEL CELL

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	WO - 2006JP309112 - 01/05/2006			
AT425561T	JP - 20030186933 - 30/06/2003; JP - 20040062096 - 05/03/2004	KAWASAKI HEAVY IND LTD	F01K 23/10; F02C 6/00; F02C 7/143; H01M 8/00; H01M 8/04	BRENNSTOFFZELLEN-/KONSTANTDRUCKTURBINEN-/ HYBRIDSYSTEM
WO2009078243	JP - 20070323055 - 14/12/2007	KAWASE AYAKO; TOYOTA MOTOR CO LTD	H01M 8/04	BATTERY LEARNING SYSTEM
KR20090043151	KR - 20070108851 - 29/10/2007	KEFICO CORP	H01M 8/02	STRUCTURE FOR FIXING A CELL VOLTAGE MEASURING PIN OF FUEL CELL STACK
US2009017348	US - 20070907232P - 26/03/2007; US - 20080078034 - 26/03/2008	KELLY MICHAEL T; ORTEGA JEFFREY V	H01M 8/00; H01M 8/18	TECHNIQUES FOR PACKAGING AND UTILIZING SOLID HYDROGEN-PRODUCING FUEL
WO2009050998	JP - 20070267708 - 15/10/2007; JP - 20080221055 - 29/08/2008	KIHARA HITOSHI; NAKAGAWA TATSUYUKI; NISHIKAWA MASATO; SANYO ELECTRIC CO	F04D 33/00; H01M 8/04	FLUID TRANSFER DEVICE AND FUEL CELL WITH THE SAME
JP2009004221	JP - 20070163732 - 21/06/2007	KIKUSUI KAGAKU KOGYO KK	H01M 8/02; H01M 8/12; H01M 8/24	METHOD OF FORMING INTERCONNECTOR
US2009110976	KR - 20070109497 - 30/10/2007	KIM DO-YOUNG; KWEON HO-JIN; YOON SEONG- KEE; YOSHIDA YASUKI	H01M 8/18	FUEL TANK AND FUEL CELL SYSTEM INCLUDING THE SAME
US2009110968	KR - 20070109804 - 30/10/2007	KIM HEE-TAK; ULRIKE KREWER	H01M 8/04	METHOD AND APPARATUS FOR CONTROLLING FUEL CONCENTRATION IN DIRECT LIQUID FUEL CELL
WO2009063724	JP -	KIM JIN HAK; ONISHI	H01M 8/02	FUEL CELL SEPARATOR MANUFACTURING METHOD AND

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	20070293220 - 12/11/2007	HIROFUMI; TOYOTA MOTOR CO LTD; WATANABE YUSUKE; YOSHIDA MAKOTO		FUEL CELL SEPARATOR
WO2009004341	GB - 20070012868 - 03/07/2007	KIM JUNG RAE; PREMIER GUILIANO CLAUDIO; UGCS UNIVERSITY OF GLAMORGAN C	H01M 8/00; H01M 8/16	A BIOLOGICAL FUEL CELL
US2009152105	US - 20010827368 - 05/04/2001; US - 20020335126 - 30/12/2002; US - 20060351562 - 10/02/2006; US - 20060542896 - 04/10/2006; US - 20080288453 - 20/10/2008	KIM KWANG S; LACONTI ANTHONY B; LEON RICARDO; SWETTE LARRY L; TITTERINGTON WILLIAM A	B29C 67/24; C08J 5/20; C25B 9/08; C25B 9/10; C25B 9/20; H01M 8/02	PROTON EXCHANGE MEMBRANE (PEM) ELECTROCHEMICAL CELL HAVING AN INTEGRAL ELECTRICALLY-CONDUCTIVE, RESILIENTLY COMPRESSIBLE, POROUS PAD
JP2009054580	JP - 20070198440 - 31/07/2007; JP - 20080194254 - 29/07/2008	KIMOTO KK	H01B 1/06; H01M 8/02	PROTON CONDUCTIVE ELECTROLYTE MEMBRANE FOR FUEL CELL
JP2009030871	JP - 20070194684 - 26/07/2007	KINZOKU GIKEN KK; TOYOTA CENTRAL RES & DEV; TOYOTA MOTOR CORP	B23K 1/00; C01B 3/38; F28F 3/00; F28F 3/08	STACK-TYPE FLOW CHANNEL ELEMENT AND ITS MANUFACTURING METHOD
US2009035632	US - 20070831776 - 31/07/2007	KIRKWOOD BRAD L	C22F 1/08; C23C 16/00; H01M 8/10	SOLID OXIDE FUEL CELL ELECTRODE SYSTEMS AND METHODS
US2009075147	JP - 20050169309 -	KITAMURA KOTA; SAKAGUCHI	C08G 65/34; H01B 13/00;	SULFONIC ACID GROUP-CONTAINING POLYMER, METHOD FOR PRODUCING THE SAME, RESIN COMPOSITION

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	09/06/2005; JP - 20050186685 - 27/06/2005; JP - 20050186686 - 27/06/2005; JP - 20060133772 - 12/05/2006; JP - 20060133773 - 12/05/2006; WO - 2006JP311272 - 06/06/2006	YOSHIMITSU; SASAI KOUSUKE; YAMAGUCHI HIROKI; YAMASHITA MASAHIRO	H01M 8/10	CONTAINING SUCH SULFONIC ACID GROUP-CONTAINING POLYMER, POLYMER ELECTROLYTE MEMBRANE, POLYMER ELECTROLYTE MEMBRANE/ELECTRODE ASSEMBLY, AND FUEL CELL
US2009047553	JP - 20050231368 - 09/08/2005; WO - 2006JP315449 - 28/07/2006	KIZAKI MIKIO	H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR JUDGING FUEL GAS LEAK IN A FUEL CELL SYSTEM
WO2009018792	DE - 200710036642 - 03/08/2007	KLAHN CHRISTIAN; REINERT ANDREAS; STAXERA GMBH	H01M 8/12; H01M 8/24	BRACING OF A HIGH-TEMPERATURE FUEL CELL STACK
WO2009029812	US - 20070967104P - 30/08/2007	KNAUER PAUL; MALHOTRA SANJIV; OORJA PROTONICS INC; STARK JOSEPH	H01M 8/04; H01M 8/10	APPARATUS, SYSTEM, AND METHOD FOR SUPPLYING FUEL TO AND REMOVING WASTE FROM FUEL CELLS
US2009075130	DE - 20011055217 - 09/11/2001; WO - 2002EP12519 - 08/11/2002; US - 20050494984 - 09/02/2005;	KNOOP ANDREAS; PEINECKE VOLKER	H01M 2/00; H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR OPERATING SAME

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	US - 20080211580 - 16/09/2008			
WO2009050852	JP - 20070272948 - 19/10/2007	KOBAYASHI KENJI; NIPPON ELECTRIC CO	H01M 4/86; H01M 8/02	FUEL CELL
US2009035624	US - 20070729069 - 28/03/2007	KOBAYASHI KOJI	B01J 19/00; G05D 16/00; H01M 8/18	FUEL GAS GENERATION SUPPLY EQUIPMENT
WO2009011133	JP - 20070188839 - 19/07/2007	KOBAYASHI NAOYA; TAKAHASHI SHINJI; TODA KOGYO CORP	B01J 23/89; B01J 29/14; C01B 3/40; H01M 8/06	CATALYST FOR DECOMPOSING HYDROCARBON
RU2349992	JP - 20050219258 - 28/07/2005; JP - 20060053029 - 28/02/2006	KOBE SEJKO SE KK	H01M 8/02	TITANIUM MATERIAL FOR ELECTRODE
JP2009078227	JP - 20070249629 - 26/09/2007	KOBE STEEL LTD	B01J 19/00; B01J 23/80; B01J 35/02; B01J 37/00	CATALYST ELEMENT AND ITS MANUFACTURING METHOD
CN101436652	JP - 20070296408 - 15/11/2007	KOBE STEEL LTD	H01M 2/16; H01M 8/02; H01M 8/10	TITANIUM SUBSTRATE FOR FORMING SEPARATOR FOR FUEL CELL
KR20090052886	JP - 20060268352 - 29/09/2006; JP - 20070024418 - 02/02/2007; JP - 20070201240 - 01/08/2007	KOBE STEEL LTD	C23C 14/16; H01M 8/02; H01M 8/10	METHOD FOR PRODUCING SEPARATOR FOR FUEL CELL, SEPARATOR FOR FUEL CELL, AND FUEL CELL
JP2009084130	JP - 20070259022 -	KOBELCO KAKEN KK	C01B 3/08; C22C 28/00;	COMPOSITION FOR HYDROGEN GENERATION, HYDROGEN GENERATION METHOD AND FUEL CELL

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	02/10/2007		C22C 5/06; H01M 8/06	
JP2009082910	JP - 20070239907 - 14/09/2007; JP - 20080233905 - 11/09/2008	KOCHI UNIV; TOYOTA MOTOR CORP	B01J 27/045; B01J 27/049; B01J 35/02; B01J 37/10; C01G 39/06; C01G 47/00; C01G 55/00; H01M 4/88; H01M 4/90; H01M 4/96; H01M 8/10	FINE-PARTICLE COMPOSITE, PROCESS FOR PRODUCING THE FINE-PARTICLE COMPOSITE, CATALYST FOR SOLID POLYMER ELECTROLYTE FUEL CELL, AND SOLID POLYMER ELECTROLYTE FUEL CELL
JP2009011882	JP - 20070173175 - 29/06/2007	KOJIMA PRESS KOGYO KK; UNIV GIFU	B01D 53/46; H01M 8/06	HYDROGEN OFF-GAS TREATMENT APPARATUS, FUEL CELL SYSTEM USING THE SAME, AND METHOD FOR TREATING HYDROGEN OFF-GAS
US2009110973	KR - 20070109801 - 30/10/2007	KONG SANG-JUN; KWEON HO-JIN; YOON SEONG-KEE	H01M 8/18	FUEL CELL SYSTEM
EP2067205	EP - 20060120967 - 20/09/2006; EP - 20070826379 - 14/09/2007; WO - 2007IB53710 - 14/09/2007	KONINKL PHILIPS ELECTRONICS NV	H01M 10/40; H01M 10/42; H01M 16/00; H01M 8/16	ELECTROCHEMICAL ENERGY SOURCE AND ELECTRONIC DEVICE SUITABLE FOR BIOIMPLANTATION
WO2009044587	JP - 20070261810 - 05/10/2007	KONISHI SHIGERU; SHINETSU CHEMICAL CO	H01M 4/88; H01M 4/92	METHOD FOR PRODUCTION OF ELECTRODE CATALYST FOR FUEL CELL
WO2009031383	JP - 20070232565 - 07/09/2007; JP - 20080012844 - 23/01/2008	KONUMA HIROSHI; KUROZUMI TADATOSHI; MONDEN RYUJI; SHISHIKURA TOSHIKAZU; SHOWA DENKO KK	B01J 27/24; B01J 37/08; H01M 4/90; H01M 8/10	CATALYST, METHOD FOR PRODUCING THE SAME, AND USE OF THE SAME

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WO2009017011	JP - 20070198853 - 31/07/2007	KONUMA HIROSHI; KUROZUMI TADATOSHI; SHISHIKURA TOSHIKAZU; SHOWA DENKO KK	B01J 23/20; B01J 37/08; H01M 4/88; H01M 4/90; H01M 8/10	METAL OXIDE ELECTRODE CATALYST, USE THEREOF, AND METHOD FOR PRODUCING METAL OXIDE ELECTRODE CATALYST
KR20090032568	KR - 20070097925 - 28/09/2007	KOREA ELECTRIC POWER CORP	H01M 4/86; H01M 8/02	SOLID OXIDE FUEL CELL
KR100884936B	KR - 20070135457 - 21/12/2007	KOREA ENERGY RESEARCH INST	H01M 8/02	BIPOLAR PLATE USING A SECONDARY FLOW CHANNEL FOR A PEM FUEL CELL
KR20090034627	KR - 20070099972 - 04/10/2007	KOREA ENERGY RESEARCH INST	H01M 4/86; H01M 4/88; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLIES COMPRISING PROTON CONDUCTING ELECTROLYTE AND IONOMER BINDER BASED ON IONIC LIQUID IMPREGNATED POLYMER, METHOD OF MANUFACTURING THEREOF, AND FUEL CELLS USING THE SAME
KR20090047962	KR - 20070114110 - 09/11/2007	KOREA ENERGY RESEARCH INST	H01M 12/08; H01M 8/04	POWER CONTROL SYSTEM FOR FUEL CELL HYBRID POWER SYSTEM AND POWER CONTROL METHOD
US2009155660	KR - 20070131304 - 14/12/2007	KOREA ENERGY RESEARCH INST	H01M 8/10	TUBULAR SOLID OXIDE FUEL CELLS
KR100886239B	KR - 20070128853 - 12/12/2007	KOREA IND TECH INST	H01M 4/86; H01M 8/02; H01M 8/10	PREVENTING METHOD OF GENERATING BY-PRODUCT AND SOLID OXIDE FUEL CELL USING THE PREVENTING METHOD AND METHOD OF THE SOLID OXIDE FUEL CELL
KR20090012535	KR - 20070076446 - 30/07/2007	KOREA IND TECH INST	H01M 8/04	A PORTABLE APPARATUS FOR GENERATING HYDROGEN WITHOUT LIMITING DIRECTION
DE112006004006T	KR - 20060081976 - 28/08/2006; WO - 2006KR05361 - 08/12/2006	KOREA INST SCIENCE TECHNOLOGY	H01M 8/02	ABDICHTUNGSKOMPOSIT FÜR EINEN FLACHEN FESTOXID-BRENNSTOFFZELLENSTAPEL MIT HOHER BRUCHBESTÄNDIGKEIT UND DAS HERSTELLUNGSVERFAHREN HIERFÜR
KR20090002895	KR -	KOREA INST SCIENCE	H01M 4/88;	ELECTROLYTE-ELECTRODE COMPOSITES FOR A FUEL

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	20070067286 - 04/07/2007	TECHNOLOGY	H01M 8/10	CELL AND THE FABRICATION METHOD THEREOF
KR20090010664	KR - 20070073968 - 24/07/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/02	FUEL CELL WITH STRUCTURED GAS DIFFUSION LAYER AND MANUFACTURING METHOD OF GAS DIFFUSION LAYER
KR20090012380	KR - 20070076133 - 30/07/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/02; H01M 8/10	THE COMBINATION STRUCTURE OF SOLID OXIDE FUEL CELL BETWEEN ELECTRODE AND INTERCONNECT
KR20090012495	KR - 20070076377 - 30/07/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/02; H01M 8/10	SOLID OXIDE FUEL CELL
KR20090012562	KR - 20070076487 - 30/07/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/02; H01M 8/10	ANODE SUPPORTED SOLID OXIDE FUEL CELL
KR20090013420	KR - 20070077511 - 01/08/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/02	BIPOLAR PLATE FOR FUEL CELL AND MANUFACTURING METHOD THEREOF
KR20090015711	KR - 20070080270 - 09/08/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/02	MAMBRANELESS MICRO FUEL CELL
KR20090022521	KR - 20070087931 - 30/08/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/04	SENSOR-LESS METHOD AND APPARATUS FOR CONTROLLING FUEL CONCENTRATION OF LIQUID FUEL CELL, LIQUID FUEL CELL APPARATUS USING THE SAME
KR20090043632	KR - 20070109272 - 30/10/2007	KOREA INST SCIENCE TECHNOLOGY	B81C 5/00; H01M 8/00	SILICON MICROFLUIDIC-CHIP WITH PARALLEL MULTI-CHANNEL AND MICRO/NANO ENERGY SYSTEM USING SAID MICROFLUIDIC-CHIP
KR20090046345	KR - 20070112428 - 06/11/2007	KOREA INST SCIENCE TECHNOLOGY	H01M 8/04; H01M 8/06	FUEL REFORMER AND MANUFACTURING METHOD THEREOF
US2009023018	KR - 20050007507 - 27/01/2005; WO - 2005KR03635 - 31/10/2005	KOREA INST SCIENCE TECHNOLOGY	H01M 4/88; H01M 8/00	MULTI-LAYERED ELECTRODE FOR FUEL CELL AND METHOD FOR PRODUCING THE SAME

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US2009023030	KR - 20070072543 - 20/07/2007	KOREA INST SCIENCE TECHNOLOGY	B32B 37/06; B32B 37/08; B32B 37/10; B32B 38/10; H01M 8/10	MANUFACTURING METHOD OF ANODE FOR SOLID OXIDE FUEL CELL, ANODE, AND SOLID OXIDE FUEL CELL
US2009029218	KR - 20070073847 - 24/07/2007	KOREA INST SCIENCE TECHNOLOGY	B32B 37/06; B32B 37/12; H01M 8/10	FABRICATION METHOD OF ANODE AND ELECTROLYTE IN SOLID OXIDE FUEL CELL
US2009061078	KR - 20030074934 - 25/10/2003; US - 20040830225 - 23/04/2004; US - 20080222478 - 11/08/2008	KOREA INST SCIENCE TECHNOLOGY	B05D 5/12; H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/96; H01M 8/10	SOLID OXIDE FUEL CELL(SOFC) FOR COPRODUCING SYNGAS AND ELECTRICITY BY THE INTERNAL REFORMING OF CARBON DIOXIDE BY HYDROCARBONS AND ELECTROCHEMICAL MEMBRANE REACTOR SYSTEM
KR20090037544	KR - 20070102895 - 12/10/2007	KOREA RES INST CHEM TECH	H01M 4/86; H01M 8/10	NANOCOMPOSITE ELECTROLYTE MEMBRANES INCLUDING HYDROGEN IONIC CONDUCTIVE INORGANIC MATERIAL, PREPARATION METHOD THEREOF AND ELECTRODES ASSEMBLY USING THE SAME
KR20090053231	KR - 20070119962 - 23/11/2007	KOREA RES INST CHEM TECH	H01M 8/10	POLYMER MEMBRANES CONTAINING PARTIALLY FLUORINATED COPOLYMER, MANUFACTURING METHOD THEREOF AND POLYMER ELECTROLYTE FUEL CELL USING THEM
KR20090048221	KR - 20070114507 - 09/11/2007	KOREA UNIVERSITY RES AND BUSIN	H01M 8/02	FUEL CELL BIPOLAR PLATE, MANUFACTURING METHOD THEREOF, AND FUEL CELL USING THE SAME
KR20090048986	KR - 20070115129 - 12/11/2007	KOREA UNIVERSITY RES AND BUSIN	H01M 8/16	METHODS FOR IMMOBILIZING ENZYME ON ELECTRODE FOR ENZYMATIC FUEL CELLS
KR20090048987	KR - 20070115130 - 12/11/2007	KOREA UNIVERSITY RES AND BUSIN	H01M 8/16	ENZYMATIC FUEL CELL
US2009023025	DK - 20050001275 -	KORSGAARD ANDERS RISUM	H01M 8/04	PASSIVE COOLANT RECIRCULATION IN FUEL CELLS

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	13/09/2005; WO - 2006DK00490 - 05/09/2006			
US2009136787	US - 20060782833P - 16/03/2006; US - 20060809506P - 31/05/2006; US - 20070686646 - 15/03/2007; US - 20090365843 - 04/02/2009	KOZAK PAUL D; MAH CINDY; MCDERMID SCOTT J	C08J 5/20; H01M 8/00	FLUORINATION OF A POROUS HYDROCARBON-BASED POLYMER FOR USE AS COMPOSITE MEMBRANE
WO2009054089	JP - 20070274987 - 23/10/2007	KOZU KATSUMI; PANASONIC CORP	H01M 8/04	FUEL SUPPLY APPARATUS
JP2009067650	JP - 20070240032 - 14/09/2007	KRI INC	B01J 35/02; C01B 3/04	SYSTEM FOR DECOMPOSING AMMONIA
US2009117429	US - 20070935739 - 06/11/2007	KUDIJA CHARLES THOMAS; ZILLMER ANDREW J	B01D 15/00; B01D 17/00; H01M 8/02	DIRECT CARBON FUEL CELL HAVING A SEPARATION DEVICE
US2009023047	JP - 20060025225 - 02/02/2006; WO - 2007IB00241 - 01/02/2007	KUME HIDEAKI	H01M 8/02	FUEL CELL
KR20090047896	KR - 20070113980 - 08/11/2007	KUMOH NAT INST OF TECHNOLOGY	H01M 8/02	GAS DIFFUSION LAYER COATED WITH HTTS AND METHOD THEREOF
CN201178329Y	CN - 20082032366U	KUNSHAN TAIDELONG MACHINERY CO	C25B 1/04; H01L 31/042;	SOLAR PHOTOVOLTAIC WATER ENERGY ACCUMULATION APPARATUS

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	- 27/02/2008		H01M 8/04; H02J 7/35	
CN101375447	JP - 20060018040 - 26/01/2006	KURARAY CO	H01M 8/02; H01M 8/10	ELECTROLYTE MULTILAYER MEMBRANE FOR POLYMER FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY, AND FUEL CELL
CN101385173	JP - 20060034682 - 13/02/2006	KURARAY CO	C08F 297/00; C08J 5/22; H01B 1/06; H01M 8/02; H01M 8/10	POLYELECTROLYTE FILM, FILM-ELECTRODE ASSEMBLY, AND SOLID-POLYMER-TYPE FUEL CELL
US2009123804	JP - 20040377999 - 27/12/2004; JP - 20050190149 - 29/06/2005; WO - 2005JP24248 - 27/12/2005	KURARAY CO	H01M 8/10	POLYMER ELECTROLYTE MEMBRANE FOR SOLID POLYMER FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY AND FUEL CELL
JP2009013377	JP - 20070180119 - 09/07/2007	KUREHA CORP	C08K 9/04; C08L 27/16; C08L 51/00; H01B 1/06; H01M 8/02	PROTON CONDUCTIVE RESIN COMPOSITION
WO2009025313	JP - 20070216519 - 22/08/2007	KURIBAYASI HIDEYUKI; MAYUMI YOSHITAKA; NIHON YAMAMURA GLASS CO LTD	C03C 8/02; C03C 8/24	GLASS COMPOSITION FOR SEALING
WO2009066747	JP - 20070298957 - 19/11/2007	KURITA HIROYUKI; MATSUMI SHINO; SAITO SHIN; SUMITOMO CHEMICAL CO	H01M 4/86; H01M 4/88; H01M 8/10	CATALYST INK, METHOD FOR PRODUCING THE SAME, METHOD FOR STORING THE SAME, AND FUEL CELL
AT429043T	JP - 20000185355 - 20/06/2000; JP - 20000185356	KURITA WATER IND LTD	H01M 8/04	BRENNSTOFFZELLENSTROMVERSORGUNGSSYSTEM UND BETRIEBSVERFAHREN

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	- 20/06/2000			
US2009023037	JP - 20050072524 - 15/03/2005; WO - 2006JP04900 - 13/03/2006	KUROHA TOMOHIRO; TANIGUCHI NOBORU	H01B 1/02; H01M 8/10	IONIC CONDUCTOR
WO2009028408	JP - 20070222436 - 29/08/2007	KUROZUMI TADATOSHI; MONDEN RYUJI; SHISHIKURA TOSHIKAZU; SHOWA DENKO KK	B01J 21/06; B01J 23/20; H01M 4/90; H01M 8/10	ELECTRODE CATALYST LAYER, MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL
WO2009072291	JP - 20070315476 - 06/12/2007	KUSAKABE HIROKI; MATSUMOTO TOSHIHIRO; MORIMOTO TAKASHI; PANASONIC CORP; TSUJI YOICHIRO	B29C 45/14; B29C 45/16; B29C 45/26; H01M 8/02; H01M 8/10	ELECTRODE-FILM-FRAME ASSEMBLY MANUFACTURING METHOD
CN101374783	JP - 20060019578 - 27/01/2006	KYOCERA CORP	C04B 35/50; H01B 1/08; H01M 8/02; H01M 8/12	CONDUCTIVE SINTERED BODY, CONDUCTIVE MEMBER FOR FUEL CELL, FUEL CELL, AND FUEL CELL APPARATUS
CN101395731	JP - 20060061351 - 07/03/2006	KYOCERA CORP	H01L 41/083; H01L 41/09; H01L 41/22; H01M 8/02; H01M 8/12	PROCESS FOR PRODUCING CERAMIC MEMBER, CERAMIC MEMBER, GAS SENSOR ELEMENT, FUEL CELL ELEMENT, LAYER-BUILT PIEZOELECTRIC ELEMENT, INJECTOR, AND FUEL INJECTION SYSTEM
JP2009009807	JP - 20070169702 - 27/06/2007	KYOCERA CORP	H01M 8/04; H01M 8/06	FUEL CELL DEVICE
JP2009009808	JP - 20070169703 - 27/06/2007	KYOCERA CORP	H01M 8/04; H01M 8/06	FUEL CELL DEVICE
JP2009032406	JP - 20070192004 - 24/07/2007	KYOCERA CORP	H01M 8/04; H01M 8/06; H01M 8/12	FUEL CELL SYSTEM
JP2009032555	JP -	KYOCERA CORP	H01M 8/04;	FUEL CELL APPARATUS

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	20070195916 - 27/07/2007		H01M 8/06; H01M 8/12	
JP2009032556	JP - 20070195919 - 27/07/2007	KYOCERA CORP	H01M 8/04; H01M 8/06; H01M 8/12	FUEL CELL DEVICE
JP2009032648	JP - 20070169695 - 27/06/2007; JP - 20070280185 - 29/10/2007	KYOCERA CORP	H01M 8/04; H01M 8/06	FUEL CELL DEVICE
JP2009032652	JP - 20070169708 - 27/06/2007; JP - 20070315539 - 06/12/2007	KYOCERA CORP	F28D 7/10; H01M 8/04	HEAT EXCHANGER AND FUEL CELL DEVICE EQUIPPED WITH IT
JP2009054554	JP - 20070222981 - 29/08/2007	KYOCERA CORP	H01M 8/04; H01M 8/06	FUEL CELL DEVICE
JP2009082762	JP - 20070251558 - 27/09/2007	KYOCERA CORP	B01J 23/80; C01B 3/32	HYDROGEN MANUFACTURING CATALYST AND REFORMING DEVICE USING IT
JP2009087539	JP - 20070251568 - 27/09/2007	KYOCERA CORP	H01M 4/86; H01M 8/02; H01M 8/12	FUEL BATTERY CELL AND FUEL BATTERY CELL STACK, AS WELL AS FUEL BATTERY
JP2009087540	JP - 20070251574 - 27/09/2007	KYOCERA CORP	H01M 8/04; H01M 8/06; H01M 8/24	FUEL BATTERY CELL STACK DEVICE AND FUEL BATTERY
US2009162706	JP - 20060061351 - 07/03/2006; JP - 20060232019 - 29/08/2006; JP - 20060293211 - 27/10/2006;	KYOCERA CORP	B05B 1/08; B32B 3/26; B32B 37/06; B32B 7/02; F02M 69/46; H01M 8/00	METHOD FOR MANUFACTURING CERAMIC MEMBER, AND CERAMIC MEMBER, GAS SENSOR DEVICE, FUEL CELL DEVICE, MULTI-LAYER PIEZOELECTRIC DEVICE, INJECTION APPARATUS AND FUEL INJECTION SYSTEM

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	WO - 2007JP53768 - 28/02/2007			
EP2061108	JP - 20060227905 - 24/08/2006; JP - 20070063430 - 13/03/2007; JP - 20070063431 - 13/03/2007; WO - 2007JP66491 - 24/08/2007	KYOCERA CORP	H01M 4/86; H01M 8/02; H01M 8/12	FUEL BATTERY CELL, FUEL BATTERY CELL STACK, AND FUEL BATTERY
US2009130496	JP - 20030090315 - 28/03/2003; JP - 20030295790 - 20/08/2003; JP - 20030320542 - 12/09/2003; JP - 20030356203 - 16/10/2003; US - 20040809268 - 25/03/2004; US - 20090349360 - 06/01/2009	KYOCERA CORP	H01M 2/00; H01M 2/02; H01M 2/14; H01M 8/00; H01M 8/04	FUEL CELL ASSEMBLY AND ELECTRICITY GENERATION UNIT USED IN SAME
WO2009016857	JP - 20070195915 - 27/07/2007; JP - 20080017241 - 29/01/2008	KYOCERA CORP; ONO TAKASHI	H01M 8/04; H01M 8/24	FUEL CELL MODULE, AND FUEL CELL DEVICE HAVING THE MODULE
WO2009028427	JP -	KYOCERA CORP;	C01B 3/38;	FUEL CELL DEVICE

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	20070222980 - 29/08/2007	TAKAHASHI NARUTO	H01M 8/04; H01M 8/06	
JP2009048917	JP - 20070215328 - 21/08/2007	KYOCERA CORP; TOKYO GAS CO LTD	H01M 8/02; H01M 8/12; H01M 8/24	LATERAL STRIPE TYPE SOLID OXIDE FUEL CELL STACK, AND FORMATION METHOD THEREOF
JP2009081113	JP - 20070251344 - 27/09/2007	KYOCERA CORP; TOKYO GAS CO LTD	H01M 8/02	HORIZONTAL STRIPE TYPE FUEL BATTERY CELL AND FUEL BATTERY
CA2639298	CA - 20072607248 - 23/10/2007; CA - 20072609018 - 28/09/2007; CA - 20082619374 - 24/01/2008; CA - 20082619604 - 22/01/2008; CA - 20082635646 - 26/06/2008; CA - 20082639298 - 03/09/2008	LABELLE STEPHANE	F17C 13/00; F17C 7/04; F17C 9/04	OXYGEN LIQUID HYDROGEN UNDER PRESSURE
US2009029232	US - 20070880505 - 23/07/2007	LAKE JEFFREY G; PETTY DALE W; PHILLIPS CYNTHIA M	H01M 2/02; H01M 2/04; H01M 8/00	FUEL CELL COVER PLATE TIE-DOWN
US2009081496	US - 20070858974 - 21/09/2007	LAKSHMANAN BALASUBRAMANIAN; ROBB GARY M	H01M 8/04	FUEL CELL SYSTEM AND START-UP METHOD
US2009061277	US - 20070967096P - 31/08/2007; US - 20070980873 - 31/10/2007	LALGUDI RAMANATHAN S; SAYRE JAY R; VIJAYENDRAN BHIMA R	H01B 1/04; H01M 8/10	IONICALLY CONDUCTIVE POLYMERS FOR USE IN FUEL CELLS

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WO2009069854	KR - 20070121371 - 27/11/2007; KR - 20080010565 - 01/02/2008	LEE CHANG-HYUN; LEE SANG-YUN; LEE YOUNG- MOO; UNIV SOGANG IND UNIV COOP FOUN	H01M 8/10	PROTON EXCHANGE POLYMER MEMBRANE USING SURFACE TREATMENT TECHNIQUE BASED ON DIRECT FLUORINATION, MEMBRANE-ELECTRODE ASSEMBLY, AND FUEL CELL COMPRISING THE SAME
WO2009075491	KR - 20070129194 - 12/12/2007	LEE WON-HO; LG CHEMICAL LTD; NOH TAE-GEUN	H01M 8/04	METHOD OF OPERATING FUEL CELL WITH HIGH POWER AND HIGH POWER FUEL CELL SYSTEM
EP2046491	DE - 200610036496 - 28/07/2006; WO - 2007EP57280 - 13/07/2007	LEIBNIZ INST FUER POLYMERFORSC	B01D 71/68; B01D 71/82; C08G 75/20; C08G 75/23; C08J 5/22; H01M 8/22	SULFONATED POLYARYLENE COMPOUNDS, MEMBRANE MATERIAL MADE THEREFROM, METHOD FOR THE PRODUCTION THEREOF, AND USE
WO2009078836	WO - 2007US25769 - 17/12/2007	LESIEUR ROGER R; UTC POWER CORP	H01M 8/06	FUEL PROCESSING SYSTEM FOR DESULFURIZATION OF FUEL FOR A FUEL CELL POWER PLANT
WO2009047421	FR - 20070057565 - 14/09/2007	LEVY CAROLINE; MAHONEY MICHAEL; MARLIN SAMUEL; SAINT GOBAIN CT RECHERCHES	H01M 4/02; H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/12	POWDER CONTAINING ELONGATED GRAINS AND THE USE THEREOF FOR PRODUCING AN ELECTRODE FOR A SOLID OXIDE FUEL CELL
EP2022123	KR - 20060040779 - 04/05/2006; WO - 2007KR02208 - 04/05/2007	LG CHEMICAL LTD	H01M 8/18	ELECTROCHEMICAL ENERGY STORAGE DEVICE WITH HIGH CAPACITY AND HIGH POWER USING CONDUCTIVE POLYMER COMPOSITE
KR20090017838	KR - 20070082321 - 16/08/2007	LG CHEMICAL LTD	H01M 4/86; H01M 8/02	ELECTRODE FOR FUEL CELL COMPRISING CATALYST LINE AND IONOMER LINE AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL COMPRISING THE SAME
KR20090023892	KR - 20070088995 - 03/09/2007	LG CHEMICAL LTD	H01M 8/04; H01M 8/06	SYSTEM FOR REFORMING FUEL

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KR20090036796	KR - 20070102054 - 10/10/2007	LG CHEMICAL LTD	H01M 4/86; H01M 4/88; H01M 8/02	ELECTRODE FOR FUEL CELL AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL COMPRISING THE SAME
KR20090038748	KR - 20070104206 - 16/10/2007	LG CHEMICAL LTD	H01M 4/86; H01M 4/90; H01M 8/02	CATHODE FOR FUEL CELL HAVING TWO KINDS OF WATER-REPELLENCY AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL COMPRISING THE SAME
KR20090038761	KR - 20070104230 - 16/10/2007	LG CHEMICAL LTD	H01M 4/86; H01M 4/90; H01M 8/02	ELECTRODE FOR FUEL CELL AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL COMPRISING THE SAME
KR20090039180	KR - 20070104668 - 17/10/2007	LG CHEMICAL LTD	H01M 4/86; H01M 8/02	ION CONDUCTIVE HYBRID MEMBRANE, MEMBRANE-ELECTRODE ASSEMBLY AND FUEL CELL
KR20090040566	KR - 20070105984 - 22/10/2007	LG CHEMICAL LTD	H01M 8/10	ELECTROLYTE MEMBRANE HAVING EXCELLENT DURABILITY AND FUEL CELL COMPRISING THE SAME
KR20090044315	KR - 20070110366 - 31/10/2007	LG CHEMICAL LTD	H01M 8/10	POLYMER COMPOSITE MEMBRANE FOR FUEL CELL AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL COMPRISING THE SAME
KR20090047731	KR - 20070113723 - 08/11/2007	LG CHEMICAL LTD	H01M 4/88; H01M 8/02	METHOD OF PREPARING THE ELECTRODE FOR FUEL CELL AND MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL COMPRISING THE ELECTRODE MADE BY THE SAME
KR20090049193	KR - 20070115328 - 13/11/2007	LG CHEMICAL LTD	H01M 4/86; H01M 8/02	CATHODE COMPRISING TWO KINDS OF CATALYSTS FOR DIRECT METHANOL FUEL CELL AND MEMBRANE ELECTRODE ASSEMBLY AND DIRECT METHANOL FUEL CELL COMPRISING THE SAME
KR20090051536	KR - 20070117980 - 19/11/2007	LG CHEMICAL LTD	H01M 4/86; H01M 4/92; H01M 8/02	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL AND METHOD OF PREPARING THE SAME AND FUEL CELL COMPRISING THE SAME
US2009042104	KR - 20000046735 - 12/08/2000; KR - 20010011191 - 05/03/2001;	LG CHEMICAL LTD	B01D 67/00; B01D 69/12; B01D 71/26; B05D 5/10; B32B 27/00;	MULTI-COMPONENT COMPOSITE FILM METHOD FOR PREPARING THE SAME

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	WO - 2001KR01374 - 11/08/2001; US - 20020110047 - 05/04/2002; US - 20080247014 - 07/10/2008		B32B 5/32; C08J 9/00; H01B 1/06; H01B 13/00; H01G 9/038; H01M 10/00; H01M 10/40; H01M 2/16; H01M 2/18; H01M 6/14; H01M 6/18; H01M 8/10	
KR20090011979	KR - 20070076079 - 27/07/2007	LG CHEMICAL LTD; SEOUL NAT UNIV IND FOUNDATION	C08G 61/12; C08G 73/00; C08G 73/18; H01M 8/10	POLYBENZIMIDAZOLE COPOLYMER CONTAINING ARYLENE ETHER GROUP AND ELECTROLYTE MEMBRANE COMPRISING THE SAME
KR20090027504	KR - 20070092770 - 12/09/2007	LG ELECTRONICS INC	H01M 12/08; H01M 8/04	APPARATUS AND METHOD FOR EFFICIENCY OPTIMIZATION OF ENERGY USING FUEL BATTERY IN SYSTEM
KR20090033744	KR - 20070098927 - 01/10/2007	LG ELECTRONICS INC	F24H 1/41; H01M 8/04	BOILER AND FUEL CELL SYSTEM HAVING THIS
KR20090036010	KR - 20070101086 - 08/10/2007	LG ELECTRONICS INC	H01M 8/02; H01M 8/04	FUEL CELL
KR20090036014	KR - 20070101090 - 08/10/2007	LG ELECTRONICS INC	H01M 8/04	METHOD OF PURGING STACK OF FUEL CELL SYSTEM
KR20090036015	KR - 20070101091 - 08/10/2007	LG ELECTRONICS INC	G01N 27/26; H01M 8/02	HYDROGEN SENSOR USING FUEL CELL
KR20090037671	KR - 20070103127 - 12/10/2007	LG ELECTRONICS INC	H01M 8/02; H01M 8/24	FUEL CELL
KR20090037672	KR -	LG ELECTRONICS INC	H01M 8/02;	FUEL CELL

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	20070103128 - 12/10/2007		H01M 8/24	
KR20090040748	KR - 20070106240 - 22/10/2007	LG ELECTRONICS INC	H01M 8/02; H01M 8/04	FUEL CELL
KR20090041798	KR - 20070107469 - 24/10/2007	LG ELECTRONICS INC	H01M 8/02	FUEL CELL
KR20090043372	KR - 20070109186 - 29/10/2007	LG ELECTRONICS INC	H01M 8/02; H01M 8/04	FUEL CELL AND OPERATING METHOD FOR THEREOF
KR20090053197	KR - 20070119899 - 22/11/2007	LG ELECTRONICS INC	H01M 8/04	APPARATUS FOR SHUTTING DOWN A FUEL CELL SYSTEM AND METHOD THEREOF
KR20090007841	KR - 20070071005 - 16/07/2007	LG MICRON LTD	H01M 2/08; H01M 8/02	GASKET FOR FUEL CELL
KR20090009353	KR - 20070072539 - 20/07/2007	LG MICRON LTD	H01M 2/08; H01M 8/02	SEALING STRUCTURE FOR STACK OF FUEL CELL
KR20090025687	KR - 20070090725 - 07/09/2007	LG MICRON LTD	H01M 8/02	FLOW CHANNEL STRUCTURE FORMATTING METHOD OF BIPOLAR PLATE FOR FUEL CELL
US2009035626	US - 20070888721 - 02/08/2007	LIAO YING-TSO; TSOU MING-JU; YANG CHIEN-HSIN	H01M 8/18	PORTABLE HYDROGEN GAS GENERATOR
EP2025035	US - 20060416219 - 02/05/2006; WO - 2007US10795 - 02/05/2007	LILLIPUTIAN SYSTEMS INC	H01M 8/10; H01M 8/12; H01M 8/24	SYSTEMS AND METHODS FOR STACKING FUEL CELLS
WO2009005881	US - 20070770249 - 28/06/2007	LIN JUN; MULDOON JOHN; PINTAURO PETER N; TOYOTA MOTOR	C08G 65/40; C08J 5/22; H01B 1/06;	PROTON EXCHANGE MEMBRANE FOR FUEL CELL

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		ENGINEERING & MFG; UNIV CASE WESTERN RESERVE; WYCISK RYSZARD J	H01M 8/02; H01M 8/10	
US2009148734	US - 20070000215 - 11/12/2007	LIN YUNG-CHI; WANG RUEY-LI	H01M 8/18	POWER SYSTEM USING WATER AS FUEL
JP2009033075	JP - 20070217599 - 30/07/2007	LINXROSS INC	H01G 9/00; H01G 9/155; H01G 9/26; H01M 8/00; H02J 15/00	POWER STORAGE SUPPLY VARIABLE DEVICE AND METHOD OF MANAGING THE SAME
DE112007001473T	US - 20060493668 - 25/07/2006; WO - 2007US16008 - 13/07/2007	LOCKHEED CORP	B65D 90/04; F17C 1/16; H01M 8/04	VERBESSERTES SPEICHERSYSTEM FÜR BRENNSTOFFZELLENGASE
JP2009093942	JP - 20070264150 - 10/10/2007	LOOPWING KK	H01M 8/04; H01M 8/18	ELECTRIC POWER STORAGE SYSTEM
KR20090047163	KR - 20070113197 - 07/11/2007	LS CABLE LTD	F25B 15/00; H01M 8/00	ABSORPTIVE TYPE AIRCONDITIONER SYSTEM USING WASTE HEAT OF FUEL CELL GENERATION SYSTEM AND METHOD THEREOF
KR20090047164	KR - 20070113198 - 07/11/2007	LS CABLE LTD	H01M 8/04	ABSORPTIVE TYPE COOLER SYSTEM USING FUEL CELL GENERATION SYSTEM AND METHOD THEREOF
WO2009069164	IT - 2007RM00618 - 28/11/2007	LUCCI MASSIMILIANO; ORLANDUCCI SILVIA; TAMBURRI EMANUELA; TERRANOVA MARIA LETIZIA; TOSCHI FRANCESCO	C01B 3/00; C08J 3/21; C08J 5/00; C08L 65/00; C08L 79/02; H01M 8/04	HYBRID NANOCOMPOSITE MATERIALS FOR HYDROGEN STORAGE
US2009104480	US - 20070874317 -	MACHUCA JOE C; MACKINTOSH CHARLES;	H01M 8/02	ASSISTED STACK ANODE PURGE AT START-UP OF FUEL CELL SYSTEM

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	18/10/2007	ROBB GARY M		
WO2009078458	JP - 20070327349 - 19/12/2007	MAENAKA TAKESHI; TOYOTA MOTOR CO LTD; UMAYAHARA KENJI	H01M 8/04	FUEL CELL SYSTEM
WO2009066587	JP - 20070301721 - 21/11/2007	MAENAKA TAKESHI; TOYOTA MOTOR CO LTD; UMAYAHARA KENJI; YOSHIDA MICHIO	H01M 10/44; H01M 10/48; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
CN101385180	NL - 20061031147 - 14/02/2006	MAGNETO SPECIAL ANODES B V	H01M 8/16	DEVICE COMPRISING A NEW CATHODE SYSTEM AND METHOD FOR GENERATING ELECTRICAL ENERGY WITH USE THEREOF
WO2009017150	JP - 20070202006 - 02/08/2007; JP - 20070216397 - 22/08/2007; JP - 20070231562 - 06/09/2007; JP - 20070236647 - 12/09/2007	MAKITA KENGO; OHTO YASUNORI; SONY CORP; UESAKA SHINICHI	G01N 37/00; H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/18	FUEL CELL STACK SYSTEM, CHANNEL STRUCTURE, FUEL CELL, ELECTRODE, AND ELECTRONIC DEVICE
US2009017351	JP - 20060195968 - 18/07/2006; WO - 2007JP63402 - 28/06/2007	MANABE KOTA	H01M 8/04	FUEL CELL SYSTEM
US2009117418	JP - 20050211338 - 21/07/2005; WO - 2006JP313991 - 13/07/2006	MANAKO TAKASHI; NAKAMURA SHIN; OBATA TAKESHI; SASAKI HIDEAKI; WATANABE YOSHINORI	H01M 8/00; H01M 8/04; H01M 8/10	FUEL CELL AND DRIVING METHOD FOR FUEL CELL
US2009035644	US - 20070953204P	MARKOSKI LARRY J; NATARAJAN DILIP;	H01M 4/86; H01M 4/88;	MICROFLUIDIC FUEL CELL ELECTRODE SYSTEM

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	- 31/07/2007; US - 20080183635 - 31/07/2008	PRIMAK ALEX	H01M 8/02	
US2009068508	US - 20060853246P - 20/10/2006; US - 20070876486 - 22/10/2007	MARTIN JR JAMES BERNARD	H01M 8/04; H01M 8/18	APPARATUS AND METHOD OF PRODUCING ELECTRICAL CURRENT IN A FUEL CELL SYSTEM
US2009042087	JP - 20040273082 - 21/09/2004; JP - 20050253451 - 01/09/2005; WO - 2005JP17920 - 21/09/2005	MASARU HORI; MINEO HIRAMATSU; TOYOTA MOTOR CO LTD	B05D 5/12; H01M 4/96; H01M 8/02	FUEL CELL SEPARATOR, ELECTRODE STRUCTURE FOR A FUEL CELL, METHODS OF MANUFACTURING BOTH THEREOF, AND A POLYMER ELECTROLYTE FUEL CELL COMPRISING THE SAME
ES2312487T	US - 20000242124P - 20/10/2000	MASSACHUSETTS INST TECHNOLOGY	H01M 10/36; H01M 10/40; H01M 4/00; H01M 4/02; H01M 4/04; H01M 4/86; H01M 8/04	ESTRUCTURAS DE BATERIA DE POROSIDAD CONTROLADA Y RETICULADA.
WO2009051228	JP - 20070272062 - 19/10/2007	MATSUSHIMA RYOICHI; NITTO DENKO CORP; TOYOTA MOTOR CO LTD; WANO TAKASHI; YAMAMOTO YOSHINORI; YAMASHITA KOICHIRO	H01M 8/24	FUEL CELL
CN101346842	JP - 20060171995 - 21/06/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 4/96; H01M 8/02; H01M 8/10	FUEL CELL
CN101356673	JP -	MATSUSHITA ELECTRIC	H01M 8/02;	SEPARATOR FOR FUEL CELL, AND FUEL CELL

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	20060000884 - 05/01/2006	IND CO LTD	H01M 8/10	
CN101356675	JP - 20060174929 - 26/06/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/02; H01M 8/10	SOLID POLYMER ELECTROLYTE FUEL CELL
CN101356676	JP - 20060167221 - 16/06/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	FUEL BATTERY MEMBRANE ELECTRODE ASSEMBLY, POLYMER ELECTROLYTE FUEL BATTERY CELL, POLYMER ELECTROLYTE FUEL BATTERY, AND MEMBRANE ELECTRODE ASSEMBLY MANUFACTURING METHOD
CN101370733	JP - 20060005919 - 13/01/2006	MATSUSHITA ELECTRIC IND CO LTD	C01B 3/38; H01M 8/06; H01M 8/10	HYDROGEN PRODUCTION APPARATUS, FUEL BATTERY SYSTEM AND METHOD OF DRIVING THE SAME
CN101371388	JP - 20060006593 - 13/01/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL SYSTEM AND FUEL CELL SYSTEM OPERATION METHOD
CN101375450	JP - 20060008169 - 17/01/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND FUEL CELL SYSTEM OPERATION METHOD
CN101385174	JP - 20060039429 - 16/02/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	FILM-CATALYST LAYER ASSEMBLY, FILM-ELECTRODE ASSEMBLY, AND POLYMER ELECTROLYTE TYPE FUEL CELL
CN101416336	JP - 20060102803 - 04/04/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE FUEL CELL AND FUEL CELL SYSTEM INCLUDING THE SAME
CN101420040	JP - 20040301183 - 15/10/2004	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND OPERATING METHOD THEREOF
CN101421181	JP - 20060108257 - 11/04/2006	MATSUSHITA ELECTRIC IND CO LTD	C01B 3/38; H01M 8/04; H01M 8/06	HYDROGEN GENERATOR, FUEL CELL SYSTEM EQUIPPED THEREWITH AND METHOD OF OPERATING THE SAME
DE60038074T	JP - 19990145551 - 25/05/1999	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/02; H01M 8/04; H01M 8/10	FESTPOLYMERELEKTROLYTBRENNSTOFFZELLE-KOGENERATIONSSYSTEM
US2009017355	JP - 20050339944 -	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/02; H01M 8/10;	SOLID POLYMER FUEL CELL

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	25/11/2005; WO - 2006JP323496 - 24/11/2006		H01M 8/24	
US2009017356	JP - 20050072523 - 15/03/2005; JP - 20050181937 - 22/06/2005; WO - 2006JP305018 - 14/03/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 4/86; H01M 8/10	PROTON CONDUCTING MATERIAL, AND ELECTRODE AND FUEL CELL USING THE SAME
US2009029228	JP - 20060025807 - 02/02/2006; WO - 2007JP51441 - 30/01/2007	MATSUSHITA ELECTRIC IND CO LTD	H01M 2/14; H01M 8/00	SEPARATOR PLATE AND FUEL CELL
US2009110999	JP - 20040113397 - 07/04/2004; WO - 2005JP02295 - 16/02/2005	MATSUSHITA ELECTRIC IND CO LTD	B67D 5/33; H01M 8/04	FUEL CARTRIDGE FOR FUEL CELL, AND FUEL CELL
US2009130529	JP - 20050043247 - 18/02/2005; WO - 2006JP302643 - 15/02/2006	MATSUSHITA ELECTRIC IND CO LTD	H01M 8/04	FUEL CELL SYSTEM AND OPERATION METHOD THEREOF
US2009035629	JP - 20040208551 - 15/07/2004; US - 20050176504 - 07/07/2005;	MATSUSHITA ELECTRIC IND CO LTD; NIDEC SANKYO CORP	F04B 35/04; F04B 49/16; H01M 8/04	MULTI-CHANNEL PUMP, FUEL CELL AND CONTROL METHODS THEREFOR

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	US - 20080246102 - 06/10/2008			
US2009029217	JP - 20060117590 - 21/04/2006; WO - 2007JP58589 - 20/04/2007	MATSUSHITA ELECTRIC IND CO LTD; PANASONIC CORP		TI CHARGER SOLID POLYMER FUEL CELL
US2009011289	US - 20060355249 - 16/02/2006; US - 20080208699 - 11/09/2008	MATSUSHITA ELECTRIC IND CO LTD; PENN STATE RES FOUND	H01M 8/00; H01M 8/04	DIRECT OXIDATION FUEL CELL SYSTEMS WITH REGULATED FUEL CONCENTRATION AND OXIDANT FLOW
US2009053562	DE - 200510056363 - 25/11/2005; WO - 2006EP11307 - 24/11/2006	MAURER AXEL; WANCURA HERBERT; WANNINGER KLAUS	C10J 1/00; H01M 8/04	METHOD FOR REFORMING DIESEL FUEL AND REACTOR FOR THIS PURPOSE
CN101443932	EP - 20060006529 - 29/03/2006	MAX PLANCK GESELLSCHAFT	B01J 37/06; B01J 37/34; B22F 1/00; B22F 9/24; C01G 55/00; C25C 5/02; H01M 10/40; H01M 4/02; H01M 8/10	PREPARATION OF NANOSTRUCTURED METALS AND METAL COMPOUNDS AND THEIR USES
AT431624T	DE - 200410006915 - 12/02/2004; WO - 2005DE00204 - 07/02/2005	MAYER GUENTER	H01M 8/02; H01M 8/06; H01M 8/14; H01M 8/24	BRENNSTOFFZELLE UND VERFAHREN ZUR ABREICHERUNG VON KOHLENDIOXID

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WO2009043019	US - 20070906118 - 28/09/2007	MAYS JIMMY W; UNIV TENNESSEE RES FOUNDATION	C08F 8/00; C08F 8/36; C08G 61/12; C08J 5/22; H01M 8/02; H01M 8/10	TI REACTOR COPOLYMERS OF FLUORINATED POLYDIENES AND SULFONATED POLYSTYRENE
JP2009013027	JP - 20070178434 - 06/07/2007	MAYWA CO LTD; SHIBUYA KOGYO CO LTD	B09B 3/00; C01B 3/00; C01B 3/02; C01B 31/02; C10B 53/02; C10J 3/00; C25B 1/04	SYSTEM FOR PRODUCING HYDROGEN USING BIOMASS
JP2009078202	JP - 20070247628 - 25/09/2007	MAZDA MOTOR	B01D 53/94; B01J 20/06; B01J 23/63; B01J 35/10; B01J 37/03; H01M 8/06	CATALYTIC METAL-DEPOSITED OXYGEN STORAGE MATERIAL, METHOD FOR MANUFACTURING THE SAME AND CATALYST USING THE SAME
WO2009045568	US - 20070916148P - 04/05/2007	MCCALL JOE	C10J 3/00; H01M 8/04	ENERGY PRODUCTION SYSTEMS AND METHODS
US7479344	US - 20060455186 - 19/06/2006	MCDERMOTT PATRICK P	H01M 6/00	TI REACTOR CONFORMABLE BATTERY
US2009068503	JP - 20070217354 - 23/08/2007; JP - 20080200842 - 04/08/2008	MEI WU; NAKANO YOSHIHIKO; NAKAYAMA KOHEI; YAMAZAKI MUTSUKI	C23C 14/34; H01M 8/02	SPUTTERING APPARATUS
EP2038954	DE - 200610030798 - 30/06/2006; WO - 2007DE01146	MENNEL CHRISTOPH	H01M 8/00; H01M 8/04; H01M 8/06	SILANE-OPERATED FUEL CELL

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	- 28/06/2007			
JP2009021250	FR - 20070004258 - 15/06/2007	MICHELIN RECH TECH; MICHELIN SOC TECH	B60L 11/18; B60L 3/00; H01M 8/00; H01M 8/04; H01M 8/10	SHUT-DOWN PROCEDURE FOR FUEL CELL FED WITH PURE OXYGEN
FR2919038	FR - 20070005168 - 16/07/2007	MICHELIN RECH TECH; TECHNOLOGIE MICHELIN SOCIETE P	B60K 15/03; B60K 15/035; F16K 17/14; F16K 17/38; F17C 13/04; F17C 13/12	SOUPAPE DE SECURITE POUR FLUIDE SOUS PRESSION.
EP2058649	EP - 20070021539 - 06/11/2007	MICRONAS GMBH	G01N 27/406; H01M 8/04	SENSOR FUEL CELL
EP2027623	DE - 200610026257 - 02/06/2006; WO - 2007EP04868 - 01/06/2007	MICRONAS GMBH; UNIV ALBERT LUDWIGS FREIBURG	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/24	ELECTRICAL POWER SUPPLY BY MEANS OF FUEL CELLS
JP2009009732	JP - 20070167644 - 26/06/2007	MIKUNI KOGYO KK	H01M 8/04	AIR RETURN MECHANISM AND STATIONARY FUEL CELL SYSTEM
US2009098421	US - 20070012717P - 10/12/2007; US - 20070014860P - 19/12/2007; US - 20070016790P - 26/12/2007; US - 20070913556P	MILLS RANDELL L	H01M 8/04; H01M 8/18	HYDROGEN-CATALYST REACTOR

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	- 24/04/2007; US - 20070935373P - 09/08/2007; US - 20070952305P - 27/07/2007; US - 20070954426P - 07/08/2007; US - 20070955465P - 13/08/2007; US - 20070956821P - 20/08/2007; US - 20070957540P - 23/08/2007; US - 20070972342P - 14/09/2007; US - 20070974191P - 21/09/2007; US - 20070975330P - 26/09/2007; US - 20070976004P - 28/09/2007; US - 20070978435P - 09/10/2007; US -			

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	20070987552P - 13/11/2007; US - 20070987946P - 14/11/2007; US - 20070989677P - 21/11/2007; US - 20070991434P - 30/11/2007; US - 20070991974P - 03/12/2007; US - 20070992601P - 05/12/2007; US - 20080020023P - 09/01/2008; US - 20080021205P - 15/01/2008; US - 20080021808P - 17/01/2008; US - 20080022112P - 18/01/2008; US - 20080022949P - 23/01/2008; US - 20080023297P - 24/01/2008;			

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	US - 20080023687P - 25/01/2008; US - 20080024730P - 30/01/2008; US - 20080025520P - 01/02/2008; US - 20080028605P - 14/02/2008; US - 20080030468P - 21/02/2008; US - 20080064453P - 06/03/2008; US - 20080064723P - 21/03/2008; US - 20080108700 - 24/04/2008			
US2009148731	US - 19980008947 - 20/01/1998; US - 20080213388 - 18/06/2008	MILLS RANDELL L	H01M 8/02; H01M 8/04	HYDRIDE BATTERY AND FUEL CELL
US2009136810	JP - 20050092450 - 28/03/2005; WO - 2006JP306225 - 28/03/2006	MISAYOSHI ISHIDA; STELLA CHEMIFA CORP	H01B 1/02; H01M 4/00; H01M 8/10	FUEL CELL

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JP2009016258	JP - 20070178779 - 06/07/2007	MITSUBISHI ELECTRIC CORP	H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE FUEL CELL
JP2009032542	JP - 20070195650 - 27/07/2007	MITSUBISHI ELECTRIC CORP	H01M 4/86; H01M 8/02; H01M 8/10	SOLID POLYMER FUEL CELL AND ITS MANUFACTURING METHOD
CN101400601	JP - 20060068642 - 14/03/2006	MITSUBISHI GAS CHEMICAL CO	C01B 3/32; C01B 3/56; H01M 8/06	HYDROGEN GENERATOR AND PROCESS FOR PRODUCING HYDROGEN
EP2053673	JP - 20060214484 - 07/08/2006; WO - 2007JP65369 - 06/08/2007	MITSUBISHI GAS CHEMICAL CO	H01M 4/86; H01M 4/88; H01M 8/10	ELECTRODE FOR FUEL CELL, METHOD FOR PRODUCING THE SAME, AND FUEL CELL
CN101408264	JP - 20010026881 - 02/02/2001	MITSUBISHI HEAVY IND LTD	F16L 3/00; F17D 1/08; H01M 8/04	INTEGRATED PIPING PLATE, MACHINING METHOD FOR SAME, MACHINING APPARATUS FOR SAME, AND MACHINING EQUIPMENT FOR SAME
DE60225688T	JP - 20010026881 - 02/02/2001; JP - 20010176898 - 12/06/2001; JP - 20010205831 - 06/07/2001; JP - 20010267095 - 04/09/2001; WO - 2002JP00756 - 31/01/2002	MITSUBISHI HEAVY IND LTD	B23K 20/12; B23K 26/36; B23K 31/02; F15B 13/00; F15B 13/08; F15C 1/02; F17D 1/04; F28F 9/02; H01M 8/02; H01M 8/24	PLATTE MIT INTEGRIERTEM ROHR, BEARBEITUNGSVORRICHTUNG DAFÜR, BEARBEITUNGSVERFAHREN DAFÜR, UND BEARBEITUNGSEINRICHTUNG DAFÜR
JP2009070730	JP - 20070239347 - 14/09/2007	MITSUBISHI HEAVY IND LTD	H01M 8/04; H01M 8/12; H01M 8/24	FUEL CELL MODULE
KR20090034964	JP -	MITSUBISHI HEAVY IND	B05B 7/30;	TI BURNER

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	20060219575 - 11/08/2006; JP - 20070118087 - 27/04/2007	LTD; NIPPON OIL CORP	F23D 11/12; F23D 17/00; H01M 8/06	
JP2009028694	JP - 20070197955 - 30/07/2007	MITSUBISHI HEAVY IND LTD; UNIV HIROSHIMA	B01J 23/80; B01J 23/89; C01B 3/38; C01B 3/48; H01M 8/06	CO SHIFT CATALYST, ITS MANUFACTURING METHOD, FUEL REFORMING APPARATUS AND FUEL CELL SYSTEM
CN101394918	JP - 20060062922 - 08/03/2006	MITSUBISHI MATERIALS CORP	B01D 71/02; C01B 3/56; H01M 8/06	HYDROGEN PERMEATION/SEPARATION THIN MEMBRANE
JP2009009951	JP - 20080230363 - 09/09/2008	MITSUBISHI MATERIALS CORP	H01M 8/02; H01M 8/12; H01M 8/24	FUEL CELL
US2009098436	JP - 20030379477 - 10/11/2003; JP - 20030379791 - 10/11/2003; JP - 20040169532 - 08/06/2004; JP - 20040303860 - 19/10/2004; JP - 20040322303 - 05/11/2004; WO - 2004JP16658 - 10/11/2004	MITSUBISHI MATERIALS CORP	H01M 4/86; H01M 4/90; H01M 8/02; H01M 8/10; H01M 8/12	POWER GENERATION CELL FOR SOLID ELECTROLYTE FUEL CELL
JP2009009714	JP - 20070167331 - 26/06/2007	MITSUBISHI MATERIALS CORP; TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/04	FUEL CELL
DE112007000759T	JP -	MITSUBISHI PENCIL CO	H01M 8/02;	BRENNSTOFFZELLE

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	20060086418 - 27/03/2006; WO - 2007JP55723 - 20/03/2007		H01M 8/10	
JP2009011962	JP - 20070178146 - 06/07/2007	MITSUBISHI PENCIL CO	B01J 7/00; C01B 13/02; C01B 3/08; H01M 8/00; H01M 8/06	TI CHARGER GAS GENERATOR
JP2009078848	JP - 20070250433 - 27/09/2007	MITSUBISHI PENCIL CO	B65D 77/06; B65D 83/00	FUEL CARTRIDGE
JP2009093798	JP - 20070260103 - 03/10/2007	MITSUBISHI PENCIL CO	B65D 25/02; H01M 8/04	RESIDUE AMOUNT DETECTION METHOD OF FUEL STORAGE CONTAINER
US2009023039	JP - 20040158050 - 27/05/2004; WO - 2005JP09660 - 26/05/2005	MITSUBISHI PENCIL CO	H01M 2/00; H01M 8/04; H01M 8/06	FUEL RESERVOIR FOR FUEL CELL
JP2009054362	JP - 20070218506 - 24/08/2007	MITSUBISHI PLASTICS INC	H01M 8/02	DOUBLE-SIDED MOLD RELEASE FILM FOR FUEL CELL
JP2009026726	JP - 20070160152 - 18/06/2007; JP - 20070216930 - 23/08/2007	MITSUBISHI RAYON CO	H01M 4/96; H01M 8/04; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY USING POROUS ELECTRODE SUBSTRATE TO WHICH HYDROPHILICITY IS GIVEN, AND FUEL CELL
JP2009040021	JP - 20070210688 - 13/08/2007	MITSUBISHI RAYON CO	B32B 27/40; B82B 1/00; B82B 3/00; C01B 31/02; C08F 299/06;	CARBON NANOTUBE-CONTAINING STRUCTURE, CARBON NANOTUBE-CONTAINING COMPOSITION, AND MANUFACTURING PROCESS OF CARBON NANOTUBE-CONTAINING STRUCTURE

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			H01M 4/58; H01M 4/96; H01M 8/02	
DE60225197T	JP - 20010400861 - 28/12/2001	mitsui chemicals inc; NOK CORP	C08K 5/5419; C08L 23/08; C08L 23/16; C08L 83/04; C09K 3/10; G11B 33/14	KAUTSCHUKZUSAMMENSETZUNG FÜR FESTPLATTENLAUFWERKSDECKELDICHUNGSTEIL
JP2009037821	JP - 20070200334 - 01/08/2007	MIURA KOGYO KK	B01D 53/02; B01D 53/04; B01J 20/06; B01J 23/88; C01B 3/38; H01M 8/06	METHOD OF DESULFURIZING FUEL GAS FOR FUEL CELL
EP2057707	US - 20060503611 - 14/08/2006; WO - 2007US74835 - 31/07/2007	MODINE MFG CO	H01M 8/06	INTEGRATED SOLID OXIDE FUEL CELL AND FUEL PROCESSOR
EP2057708	US - 20060503699 - 14/08/2006; WO - 2007US74838 - 31/07/2007	MODINE MFG CO	H01M 8/04; H01M 8/24	INTEGRATED SOLID OXIDE FUEL CELL AND FUEL PROCESSOR
WO2009066589	JP - 20070300782 - 20/11/2007	MOMMA JUN; TAKIZAWA YUMIKO; TOSHIBA KK	H01M 8/02; H01M 8/24	FUEL CELL
WO2009063871	JP - 20070294714 - 13/11/2007	MOMMA JUN; TOSHIBA KK; YODA KIYOTO	H01M 8/04	FUEL CELL
US2009130502	US - 20060774948P	MONSANTO TECHNOLOGY LLC	H01M 4/90; H01M 8/04;	TRANSITION METAL-CONTAINING CATALYSTS AND PROCESSES FOR THEIR PREPARATION AND USE AS FUEL

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	- 17/02/2006; US - 20070278738 - 19/02/2007; WO - 2007US62396 - 19/02/2007		H01M 8/10	CELL CATALYSTS
US2009029196	US - 20070878842 - 27/07/2007	MORE ENERGY LTD	H01M 10/44; H01M 4/58; H01M 8/00	DRY METHOD OF MAKING A GAS DIFFUSION ELECTRODE
US2009092861	US - 20040803900 - 19/03/2004; US - 20080238180 - 25/09/2008	MORE ENERGY LTD	H01M 10/44; H01M 8/00; H01M 8/02; H01M 8/04; H02J 7/34	INTEGRATED FUEL CELL CONTROLLER FOR DEVICES
AT418165T	GB - 20020014522 - 24/06/2002	MORGAN CRUCIBLE CO	C25B 13/02; C25B 9/00; H01M 4/86; H01M 4/96; H01M 8/02; H01M 8/10	FLUIDVERTEILERPLATTE FÜR BRENNSTOFFZELLEN
WO2009013595	JP - 20070193669 - 25/07/2007	MORI DAIGORO; TOYOTA MOTOR CO LTD	H01M 8/06	FUEL CELL SYSTEM
JP2009041086	JP - 20070209395 - 10/08/2007	MORI YUKINOBU	C25B 1/10; C25B 9/00; C25B 9/08	HYDROGEN GENERATING APPARATUS
US2009029201	JP - 20060038403 - 15/02/2006; WO - 2007JP52400 - 09/02/2007	MORITA JUNJI; SHIBATA SOICHI; SUGAWARA YASUSHI	H01M 8/00; H01M 8/10	FUEL CELL SYSTEM
US2009047555	JP - 20050348768 -	MORITA JUNJI; SHIBATA SOICHI; SUGAWARA	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM

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	02/12/2005; WO - 2006JP323663 - 28/11/2006	YASUSHI; UMEDA TAKAHIRO; URATA TAKAYUKI; YOSHIDA AKIHIKO		
EP2030268	SE - 20060001351 - 16/06/2006; WO - 2007SE50420 - 14/06/2007	MORPHIC TECHNOLOGIES AB	H01M 2/16; H01M 8/02	A PROTON CONDUCTING MEMBRANE FOR A FUEL CELL OR A REACTOR BASED ON FUEL CELL TECHNOLOGY
EP2030279	SE - 20060001350 - 16/06/2006; WO - 2007SE50419 - 14/06/2007	MORPHIC TECHNOLOGIES AB	H01M 8/06	FUEL CELL UNIT OF DMFC TYPE AND ITS OPERATION
EP2062321	SE - 20060002123 - 06/10/2006; WO - 2007SE50698 - 02/10/2007	MORPHIC TECHNOLOGIES AB	B01J 27/057; C07C 1/02; H01M 4/90; H01M 8/10	METHOD OF OPERATING A METHANOL FUEL CELL AND A METHANOL FUEL CELL WITH AN ANODE CATALYST COMPRISING TELLURIUM
EP2070148	SE - 20060002127 - 06/10/2006; WO - 2007SE50638 - 11/09/2007	MORPHIC TECHNOLOGIES AB	H01M 8/10	A FUEL CELL OR A REACTOR BASED ON FUEL CELL TECHNOLOGY AND HAVING A PROTON CONDUCTIVE MEMBRANE AS WELL AS METHODS FOR MAKING THEM
EP2070149	SE - 20060002128 - 06/10/2006; WO - 2007SE50639 - 11/09/2007	MORPHIC TECHNOLOGIES AB	C08J 5/22; H01M 8/10	A PROTON CONDUCTIVE MEMBRANE FOR A FUEL CELL OR A REACTOR BASED ON FUEL CELL TECHNOLOGY AND A METHOD FOR MAKING THE MEMBRANE
SE0702818	SE -	MORPHIC	H01M 2/18;	FLÖDESPLATTA FÖR ANVÄNDNING I EN

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	20070002818 - 18/12/2007	TECHNOLOGIES AB PUBL	H01M 8/02	BRÄNSLECELLSSTAPEL
SE0702819	SE - 20070002819 - 18/12/2007	MORPHIC TECHNOLOGIES AB PUBL	H01M 2/18; H01M 8/02	BIPOLÄR ELEKTROD FÖR ANVÄNDNING I EN BRÄNSLECELLSTAPEL
KR20090005076	US - 20060413709 - 28/04/2006	MOTOROLA INC	H01M 8/04; H01M 8/06	HYDROGEN SUPPLY FOR MICRO FUEL CELLS
KR20090052868	US - 20060519553 - 12/09/2006	MOTOROLA INC	H01M 8/04; H01M 8/10	METHOD FOR FORMING A MICRO FUEL CELL
US2009098423	US - 20070873176 - 16/10/2007	MOTOROLA INC	C01B 21/076; C01B 35/04; H01M 8/06	HYDROGEN STORAGE MATERIALS AND HYDROGEN FUEL CELLS
DE102007051514	DE - 200710051514 - 29/10/2007	MTU ONSITE ENERGY GMBH	H01M 8/06	BRENNSTOFFZELLENANORDNUNG
DE102007061948	DE - 200710061948 - 21/12/2007	MTU ONSITE ENERGY GMBH	B01J 35/02; B01J 37/02; H01M 8/02	INTERNAL REFORMING CATALYST FOR FUEL CELL IN FUEL CELL STACK, COMPRISES ROD-FORM SUPPORT COATED WITH CATALYST MATERIAL AND LOCATED IN BASE PART
ES2311708T	DE - 20021019456 - 30/04/2002	MTU ONSITE ENERGY GMBH	B05D 5/12; H01M 2/08; H01M 8/00; H01M 8/02; H01M 8/14	PILA DE COMBUSTIBLE DE CARBONATO FUNDIDO Y PROCEDIMIENTO PARA FABRICARLA.
KR20090007573	SE - 20060000816 - 11/04/2006; SE - 20060001342 - 19/06/2006	MYFC AB	H01M 8/02; H01M 8/04; H01M 8/10	POLYMER ELECTROLYTE ELECTROCHEMICAL DEVICE
WO2009028113	JP - 20070222834 - 29/08/2007	NAGAOKA KATUTOSHI; NAT UNIVERSITY CORP OITA UNIVE; NISHIGUTI HIROYASU; SATOU KATUTOSHI; TAKITA	B01J 23/63; B01J 23/76; C01B 3/38	CATALYST FOR THE PRODUCTION OF HYDROGEN AT LOW TEMPERATURE, PROCESS FOR PRODUCTION OF THE CATALYST, AND PROCESS FOR PRODUCTION OF HYDROGEN

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		YUUSAKU		
WO2009013606	JP - 20070194936 - 26/07/2007	NAGASAWA JUNJI; TOYOTA MOTOR CO LTD		TI COUPLER FUEL CELL MOTOR VEHICLE AND CONTROL METHOD THEREFOR - (A3) FUEL CELL VEHICLE AND CONTROL METHOD THEREFOR
JP2009040669	JP - 20070185060 - 13/07/2007; JP - 20070223683 - 30/08/2007	NAGOYA INST TECHNOLOGY	C01B 3/02; C01G 49/08; H01M 8/06	HYDROGEN-SUPPLY BODY USING OXIDATION-REDUCTION CYCLICAL REACTION OF IRON OXIDE
JP2009016267	JP - 20070178946 - 06/07/2007	NAGOYA INST TECHNOLOGY; NGK SPARK PLUG CO	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	PROTON CONDUCTIVE FILM AND MANUFACTURING METHOD THEREOF, AND FUEL CELL AND CHEMICAL SENSOR USING THE SAME
US2009092883	JP - 20060115659 - 19/04/2006; WO - 2007JP58372 - 17/04/2007	NAKAMURA AKINARI; OHARA HIDEO; OZEKI MASATAKA	H01M 8/04	FUEL CELL SYSTEM
WO2009037845	JP - 20070240764 - 18/09/2007	NAKAMURA AKINARI; OZEKI MASATAKA; PANASONIC CORP; TAGUCHI KIYOSHI; YUKIMASA AKINORI	C01B 3/00; C01B 3/38; H01M 8/04; H01M 8/06	HYDROGEN GENERATING APPARATUS, FUEL CELL SYSTEM INCLUDING THE SAME, METHOD OF TRANSPORTING HYDROGEN GENERATING APPARATUS, AND METHOD OF INSTALLING HYDROGEN GENERATING APPARATUS
WO2009013629	JP - 20070191887 - 24/07/2007	NAKANISHI SHINJI; TOYOTA MOTOR CO LTD		TI COUPLER AIR BATTERY SYSTEM AND METHODS FOR USING AND CONTROLLING AIR
US2009050382	JP - 20060026033 - 02/02/2006; WO - 2007JP51689 - 01/02/2007	NAKANISHI YASUFUMI; YOSHIHARA YOSHINOBU	B60K 1/00; H01M 8/04; H01M 8/10	FUEL CELL, FUEL CELL APPARATUS, VEHICLE AND CO-GENERATION SYSTEM INCLUDING THE SAME AND FUEL CELL OPERATION METHOD
CN101369664	CN - 20071141831 -	NAN YA PCB CORP	B30B 9/00; H01M 8/00;	ELECTRIC HEATING PRESS-FIT DEVICE CAPABLE OF LOCAL TEMPERATURE CONTROL AND PRESSURE

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	13/08/2007		H01M 8/10; H01M 8/24	CONTROL
KR20090013674	TW - 20070128234 - 01/08/2007; TW - 20080102619 - 24/01/2008	NAN YA PRINTED CIRCUIT BOARD C	H01M 4/86; H01M 8/02; H01M 8/24	FUEL CELL MODULE
KR20090038344	TW - 20070138495 - 15/10/2007	NAN YA PRINTED CIRCUIT BOARD C	H01M 8/04	FUEL CELL SYSTEM
KR20090042697	TW - 20070140219 - 26/10/2007	NAN YA PRINTED CIRCUIT BOARD C	H01M 8/04; H02J 7/02	DRIVING DEVICE AND ENERGY MANAGEMENT MODULE
CN201178114Y	CN - 20082004617U - 24/01/2008	NANGEN YAN	H01M 2/20; H01M 4/86; H01M 8/02; H01M 8/10	STACK TYPE FUEL CELL
JP2009016156	JP - 20070175975 - 04/07/2007	NAT INST FOR MATERIALS SCIENCE	H01B 1/06; H01B 13/00; H01M 4/86; H01M 8/02; H01M 8/10	PROTON CONDUCTOR FOR FUEL CELL AND ITS MANUFACTURING METHOD
JP2009054289	JP - 20070216867 - 23/08/2007	NAT INST FOR MATERIALS SCIENCE	B01J 23/62; B01J 37/08; B01J 37/18; H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92	ANODE MATERIAL, ITS MANUFACTURING METHOD, AND FUEL CELL USING ANODE MATERIAL
JP2009013320	JP - 20070178015 - 06/07/2007	NAT INST OF ADV IND & TECHNOL	B01J 27/232; C10J 3/46; C10J 3/54	METHOD FOR PRODUCING HYDROGEN
JP2009013323	JP - 20070178119 -	NAT INST OF ADV IND & TECHNOL	C08K 3/04; C08L 101/00;	STRUCTURE COMPRISING FILLER AND INCOMPATIBLE RESIN OR ELASTOMER, AND PRODUCTION METHOD OR

Número do Pedido	Prioridade	Depositante	CIP	Título
	06/07/2007		H01B 1/24; H01M 8/02	USE THEREOF
JP2009032628	JP - 20070198255 - 31/07/2007	NAT INST OF ADV IND & TECHNOL	H01M 4/90; H01M 8/08	FUEL CELL
JP2009082780	JP - 20070253061 - 28/09/2007	NAT INST OF ADV IND & TECHNOL	B01J 31/22; C01B 3/38; H01M 8/06	CATALYST FOR CHEMICAL OXIDIZATION OF CARBON MONOXIDE
JP2009090448	JP - 20070246277 - 21/09/2007; JP - 20080068531 - 17/03/2008	NAT INST OF ADV IND & TECHNOL	B01J 23/42; B01J 23/89; B22F 1/00; B82B 1/00; B82B 3/00; C25D 5/18; H01B 13/00; H01B 5/00; H01M 4/38; H01M 4/92	NOBLE METAL NANOSTRUCTURE AND ELECTROCHEMICAL REACTOR
JP2009093948	JP - 20070264395 - 10/10/2007	NAT INST OF ADV IND & TECHNOL	H01M 8/02; H01M 8/06; H01M 8/10	DIRECT FUEL CELL
JP2009064632	JP - 20070230462 - 05/09/2007	NAT INST OF ADV IND & TECHNOL; NGK SPARK PLUG CO	H01M 8/02; H01M 8/12	SOLID OXIDE FUEL CELL AND METHOD FOR MANUFACTURING SAME
DE112007000434T	JP - 20060046095 - 23/02/2006; WO - 2007JP53436 - 23/02/2007	NAT INST OF ADVANCED IND SCIEN	C01G 25/02; C01G 45/00; H01M 4/86; H01M 8/02; H01M 8/12	PORÖSER TRÄGER ZUR INTEGRATION VON ELEKTROCHEMISCHEN ZELLEN MIT HOHER DICHTTE, STAPEL AUS ELEKTROCHEMISCHEN ZELLEN UND ELEKTROCHEMISCHES REAKTIONSSYSTEM MIT PORÖSEM TRÄGER ZUR INTEGRATION VON ELEKTROCHEMISCHEN ZELLEN MIT HOHER DICHTTE
EP2046862	US - 20060832130P - 21/07/2006; WO - 2007CA01229	NAT RES COUNCIL OF CANADA	C08G 65/40; C08G 65/48; C08J 5/22; H01M 8/02; H01M 8/10	POLY(ARYL ETHER) WITH PENDENT SULFONIC ACID PHENYL GROUPS

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	- 13/07/2007			
JP2009062269	JP - 20070211607 - 15/08/2007; JP - 20080208075 - 12/08/2008	NAT UNIV YOKOHAMA	C01B 3/26; C01B 3/32; C01B 3/38	APPARATUS AND METHOD FOR PRODUCING HYDROGEN
JP2009082909	JP - 20070237432 - 13/09/2007; JP - 20080232926 - 11/09/2008	NAT UNIV YOKOHAMA	B01J 27/24; B01J 35/02; C25B 11/06; H01M 4/90; H01M 8/10	ELECTRODE CATALYST AND ELECTRODE USING THE SAME
JP2009029846	JP - 20070192509 - 24/07/2007	NAT UNIV YOKOHAMA; NISSAN MOTOR	C08K 5/00; C08L 101/00; C08L 33/24; C08L 35/00; H01B 1/06; H01B 13/00; H01M 4/86; H01M 8/00; H01M 8/02; H01M 8/10	ELECTROLYTE, ELECTRODE CATALYST LAYER, FUEL CELL AND METHOD FOR PRODUCING THEM
JP2009059577	JP - 20070225894 - 31/08/2007	NAT UNIV YOKOHAMA; NISSAN MOTOR	C08J 5/22; C08K 3/00; C08K 5/00; C08L 101/02; H01B 1/06; H01M 8/02	IONIC CONDUCTOR
EP2063264	JP - 20060240867 - 05/09/2006; WO - 2007JP67304 - 05/09/2007	NAT UNIVERSITY CORP KANAZAWA U; TOYOTA MOTOR CO LTD; UNIV KYOTO	C12N 11/14; C12N 9/00; C12N 9/02; G01N 27/30; G01N 27/327; H01L 21/28; H01L 31/04; H01M	ELECTRODE CATALYST AND ENZYME ELECTRODE

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			8/16	
US2009011295	US - 20070931065P - 21/05/2007; US - 20080124870 - 21/05/2008	NAYFEH MUNIR H; WANG GANG; YAU SIU-TUNG	H01M 8/04; H01M 8/06	USE OF SILICON PARTICLES AS CATALYST, ELECTROCHEMICAL DEVICE COMPRISING THE PARTICLES AND METHOD THEREOF
US2009023036	US - 20070669895 - 31/01/2007	NEAH POWER SYSTEMS INC	H01M 8/10	LIQUID-LIQUID FUEL CELL SYSTEMS HAVING FLOW- THROUGH ANODES AND FLOW-BY CATHODES
US2009117419	JP - 20050322245 - 07/11/2005; WO - 2006JP321201 - 25/10/2006	NEC PERSONAL PRODUCTS; NIPPON ELECTRIC CO	H01M 8/00	DRY-STATE DETECTING METHOD AND ELECTRONIC DEVICE SYSTEM FOR FUEL CELL, AND POWER CONTROL METHOD THEREFOR
JP2009079974	JP - 20070248733 - 26/09/2007	NEMOTO TOKUSHU KAGAKU KK; UNIV NIIGATA	G01N 21/47; G01N 21/59; H01M 8/04	ALCOHOL CONCENTRATION SENSOR
DK1425807T	AU - 2001PR07221 - 24/08/2001; WO - 2002AU01157 - 23/08/2002	NEWSOUTH INNOVATIONS PTY LTD	H01M 10/44; H01M 2/00; H01M 8/04; H01M 8/18; H01M 8/20	VANADIUM/POLYHALOID REDOX FLOW BATTERI
KR20090010727	KR - 20070074072 - 24/07/2007	NEXCON TEC CO LTD	H01M 8/04	A FUEL CELL POWER MANAGEMENT SYSTEM
FR2923655	FR - 20070007836 - 08/11/2007	NEXTER SYSTEMS SA	H01M 10/44; H01M 10/48; H01M 8/04; H01M 8/06	POWER UNIT'S ELECTRICAL POWER SUPPLY CONTROLLING METHOD FOR ELECTRIC VEHICLE, INVOLVES ASSOCIATING FUEL CELL TO RECHARGEABLE BATTERY, AND CONTROLLING OPERATION MODE OF HYDROGEN REFORMER OF FUEL CELL BASED ON CHARGE LEVEL OF BATTERY
EP2020696	JP -	NGK INSULATORS LTD		TI VEHICLE REACTOR

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	20070189332 - 20/07/2007; JP - 20080132737 - 21/05/2008			
JP2009004353	JP - 20070135426 - 22/05/2007; JP - 20070305173 - 27/11/2007	NGK INSULATORS LTD	H01M 8/02; H01M 8/12; H01M 8/24	SOLID OXIDE FUEL CELL
JP2009006260	JP - 20070170006 - 28/06/2007	NGK INSULATORS LTD	B01D 53/22; B01D 69/10; B01D 71/02; C01B 3/38; C01B 3/56	HYDROGEN SEPARATOR
JP2009043709	JP - 20070188539 - 19/07/2007; JP - 20080139519 - 28/05/2008	NGK INSULATORS LTD	H01M 8/02; H01M 8/04	TI REACTOR
JP2009048997	JP - 20070189332 - 20/07/2007; JP - 20080132737 - 21/05/2008	NGK INSULATORS LTD	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/12	TI REACTOR
US2009023048	JP - 20070188539 - 19/07/2007; JP - 20080139519 - 28/05/2008	NGK INSULATORS LTD	H01M 8/02	TI REACTOR
US2009081514	JP - 20070244130 - 20/09/2007	NGK INSULATORS LTD	H01M 8/04; H01M 8/10	REACTOR AND SOLID OXIDE FUEL CELL
EP2023431	JP - 20060148792 - 29/05/2006;	NGK SPARK PLUG CO	H01M 8/12; H01M 8/24	SOLID ELECTROLYTE FUEL CELL STACK

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	WO - 2007JP60638 - 24/05/2007			
JP2009004253	JP - 20070165158 - 22/06/2007	NGK SPARK PLUG CO	H01M 8/02; H01M 8/06; H01M 8/12	SOLID-OXIDE FUEL CELL
JP2009009737	JP - 20070167705 - 26/06/2007	NGK SPARK PLUG CO	H01M 8/02; H01M 8/12; H01M 8/24	SOLID ELECTROLYTE FUEL CELL AND ITS MANUFACTURING METHOD
JP2009009738	JP - 20070167706 - 26/06/2007	NGK SPARK PLUG CO	H01M 8/02	SOLID ELECTROLYTE FUEL CELL AND ITS MANUFACTURING METHOD
JP2009009802	JP - 20070169472 - 27/06/2007	NGK SPARK PLUG CO	B23K 1/00; B23K 1/19; H01M 8/02; H01M 8/12	SOLID ELECTROLYTE FUEL CELL AND ITS MANUFACTURING METHOD
JP2009043550	JP - 20070206923 - 08/08/2007	NGK SPARK PLUG CO	H01M 8/02; H01M 8/12	SOLID OXIDE FUEL CELL
JP2009087550	JP - 20070251714 - 27/09/2007	NGK SPARK PLUG CO	H01M 8/04; H01M 8/06; H01M 8/12; H01M 8/24	SOLID OXIDE FUEL CELL
JP2009093835	JP - 20070260902 - 04/10/2007	NGK SPARK PLUG CO	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/24	FUEL-REFORMED TYPE FUEL CELL
JP2009093923	JP - 20070263542 - 09/10/2007	NGK SPARK PLUG CO	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/12	SOLID OXIDE FUEL CELL MODULE
CN101421868	JP - 20060108409 - 11/04/2006	NHK SPRING CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10;	ELECTRODE, ELECTRODE FOR FUEL CELL, FUEL CELL, AND MANUFACTURING METHOD OF ELECTRODE

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			H01M 8/24	
US2009017345	US - 20070827577 - 11/07/2007	NHTHREE LLC	H01M 8/14	MOLTEN ALKALI HYDROXIDE FUEL CELL
EP2048731	JP - 20070265452 - 11/10/2007; JP - 20080258300 - 03/10/2008	NICHIAS CORP	H01M 8/02	RESIN COMPOSITION FOR FUEL CELL SEPARATOR AND FUEL CELL SEPARATOR MANUFACTURED THEREFROM
JP2009093991	JP - 20070265451 - 11/10/2007	NICHIAS CORP	C08G 59/50; C08K 3/04; C08L 63/00; H01M 8/02	RESIN COMPOSITION FOR FUEL CELL SEPARATOR AND FUEL CELL SEPARATOR
DE102007035996	DE - 200710035996 - 30/07/2007	NICOLOSO NORBERT; SOEHN MATTHIAS; VATH ANDREAS	C25B 15/02; H01M 8/04	DIAGNOSTIC PROCEDURE FOR DETERMINING THE DEGRADATION OF MEMBRANE AND ELECTRO-CHEMICAL CELL, COMPRISES STRONGLY INFLUENCING PREDAMAGED CELLS THROUGH PREDEFINED TEMPORAL PROFILE OF DELTA PRESSURE CHANGE OF THE CELL VOLTAGE
CN101356364	JP - 20060035698 - 13/02/2006	NIDEC SANKYO CORP	F04B 13/02; F04B 43/02; H01M 8/04	MIXING PUMP AND FUEL CELL
US2009130532	JP - 20060035698 - 13/02/2006; JP - 20060302940 - 08/11/2006; WO - 2007JP00074 - 09/02/2007	NIDEC SANKYO CORP	F04B 43/02; F04B 49/20; F04B 49/22; H01M 8/04	MIXING PUMP DEVICE AND FUEL CELL
GB2451400	JP - 20060141631 - 22/05/2006; JP - 20070019436 - 30/01/2007;	NIDEC SANKYO CORP; PANASONIC CORP	B01F 15/02; B01F 5/00; B01F 5/06; B01F 5/12; F04B 13/02;	MIXING PUMP DEVICE AND FUEL CELL

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	WO - 2007JP00545 - 21/05/2007		H01M 8/04	
KR20090014162	JP - 20060141631 - 22/05/2006; JP - 20070019435 - 30/01/2007	NIDEC SANKYO CORP; PANASONIC CORP	H01M 8/04	MIXING PUMP DEVICE AND FUEL CELL
US2009148321	JP - 20040347701 - 30/11/2004; JP - 20040365924 - 17/12/2004; JP - 20050043141 - 18/02/2005; US - 20050290979 - 30/11/2005; US - 20080261403 - 30/10/2008	NIDEC SANKYO CORP; PANASONIC CORP	F04B 23/00; H01M 8/04	PUMP DEVICE AND FUEL CELL
JP2009094021	JP - 20070266055 - 12/10/2007	NIKKO KINZOKU KK	H01M 8/02; H01M 8/10	CELL OF FUEL CELL AND FUEL CELL STACK
CN101399352	CN - 20071071432 - 25/09/2007	NINGBO INST OF MATERIAL TECHNO	H01M 4/88; H01M 8/02; H01M 8/10	PRODUCING METHOD FOR A HIGH STRENGTH ULTRA-THIN ANODE SUPPORTING TYPE SOLID OXIDE FUEL CELL
CN101361216	JP - 20060007657 - 16/01/2006	NIPPON ELECTRIC CO	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/10	SOLID POLYMER FUEL CELL
CN101395753	JP - 20060059697 - 06/03/2006	NIPPON ELECTRIC CO	H01M 8/04; H01M 8/06; H01M 8/10; H01M 8/24	FUEL CELL SYSTEM

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CN101405910	JP - 20060078847 - 22/03/2006	NIPPON ELECTRIC CO	H01M 8/10; H01M 8/24	FUEL CELL SYSTEM
JP2009004170	JP - 20070162746 - 20/06/2007	NIPPON ELECTRIC CO	H01M 8/02	FUEL CELL
US2009061271	JP - 20050138909 - 11/05/2005; WO - 2006JP309084 - 01/05/2006	NIPPON ELECTRIC CO	H01M 8/04; H01M 8/10	FUEL CELL AND A FUEL CELL SYSTEM
US2009136802	JP - 20060113653 - 17/04/2006; WO - 2007JP58177 - 13/04/2007	NIPPON ELECTRIC CO	H01M 8/10	SOLID POLYMER FUEL CELL
HK1067137	JP - 20030086422 - 26/03/2003	NIPPON KODOSHI CORP	B01D 53/32; C25B 13/04; C25B 13/08; H01B 1/06; H01M 6/18; H01M 8/02	SOLID ELECTROLYTE AND ELECTROCHEMICAL SYSTEM USING THE SOLID ELECTROLYTE
JP2009016090	JP - 20070174589 - 02/07/2007	NIPPON KODOSHI CORP; TOYOTA MOTOR CORP	H01B 1/06; H01B 13/00; H01M 10/36; H01M 6/18; H01M 8/02	HIGH ION-CONDUCTIVE SOLID ELECTROLYTE, ITS MANUFACTURING METHOD, AND ELECTROCHEMICAL SYSTEM UTILIZING THIS SOLID ELECTROLYTE
WO2009041135	JP - 20070246892 - 25/09/2007; JP - 20070320705 - 12/12/2007	NIPPON MINING CO; SHIBUYA YOSHITAKA	H01M 8/02; H01M 8/10	FUEL CELL SEPARATOR MATERIAL AND FUEL CELL STACK
CN101390268	JP -	NIPPON OIL CORP	H01M 8/00;	EMERGENCY POWER SUPPLY SYSTEM USING FUEL CELL

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	20060047005 - 23/02/2006		H01M 8/04; H02J 3/38; H02J 7/34; H02J 9/06	
CN101395431	JP - 20060071505 - 15/03/2006	NIPPON OIL CORP	F02G 5/04; F24H 1/00; H01M 8/00; H02J 3/00	COGENERATION SYSTEM
CN101400951	JP - 20060071510 - 15/03/2006	NIPPON OIL CORP	F02G 5/04; F24H 1/00; H01M 8/00	COGENERATION SYSTEM
CN101421898	JP - 20060047004 - 23/02/2006	NIPPON OIL CORP	H01M 8/00; H01M 8/04; H02J 3/38; H02J 9/06	EMERGENCY POWER SYSTEM USING FUEL CELL, AND DISTRIBUTION PANEL
EP2053115	JP - 20060223271 - 18/08/2006; WO - 2007JP65378 - 06/08/2007	NIPPON OIL CORP	C10G 11/05; C10G 3/00; C10G 35/04; C10G 50/00; C10L 1/06; C10L 1/185; C10L 3/12; H01M 8/06	METHOD OF TREATING BIOMASS, FUEL FOR FUEL CELL, GASOLINE, DIESEL FUEL, LIQUEFIED PETROLEUM GAS, AND SYNTHETIC RESIN
JP2009007204	JP - 20070170674 - 28/06/2007	NIPPON OIL CORP	C01B 3/38; C01B 3/48; H01M 8/06	HYDROGEN PRODUCTION APPARATUS AND FUEL CELL SYSTEM
JP2009043669	JP - 20070210045 - 10/08/2007	NIPPON OIL CORP	C01B 3/38; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM, AND VAPORIZING METHOD OF RAW MATERIAL TO BE REFORMED
JP2009051712	JP - 20070222464 - 29/08/2007	NIPPON OIL CORP	C01B 3/36; C01B 3/38; H01M 8/04; H01M 8/06; H01M 8/12	METHOD OF STARTING FUEL CELL SYSTEM
JP2009059657	JP -	NIPPON OIL CORP	H01M 8/04;	INDIRECT INTERIOR-REFORMED SOLID OXIDE FUEL CELL

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	20070227757 - 03/09/2007		H01M 8/06; H01M 8/12	
JP2009059658	JP - 20070227758 - 03/09/2007	NIPPON OIL CORP	H01M 8/04; H01M 8/06; H01M 8/12	INDIRECT INTERIOR-REFORMED SOLID OXIDE FUEL CELL
JP2009070585	JP - 20070234607 - 10/09/2007	NIPPON OIL CORP	H01M 8/04; H01M 8/06	STEAM GENERATOR AND OPERATION METHOD OF FUEL CELL SYSTEM
JP2009091210	JP - 20070264784 - 10/10/2007	NIPPON OIL CORP	C01B 3/38; C01B 3/48	HYDROGEN PRODUCTION SYSTEM
KR20090031440	JP - 20060185444 - 05/07/2006	NIPPON OIL CORP	H01M 8/04; H01M 8/06; H01M 8/12	INDIRECT INSIDE REFORMING SOLID OXIDE FUEL CELL SYSTEM
US2009087705	JP - 20070252653 - 27/09/2007; JP - 20070252654 - 27/09/2007; JP - 20070252655 - 27/09/2007; JP - 20070252656 - 27/09/2007; JP - 20070252657 - 27/09/2007; JP - 20070252658 - 27/09/2007; JP - 20080070054 - 18/03/2008; JP - 20080070055 - 18/03/2008	NIPPON OIL CORP	B01J 8/00; C01B 3/26; H01M 8/06	REFORMING APPARATUS FOR FUEL CELL
JP2009084077	JP -	NIPPON OIL CORP;	C01B 3/38;	REFORMING APPARATUS FOR FUEL CELL

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	20070252654 - 27/09/2007	SANYO ELECTRIC CO	C01B 3/48; H01M 8/06	
JP2009084078	JP - 20070252655 - 27/09/2007	NIPPON OIL CORP; SANYO ELECTRIC CO	C01B 3/38; C01B 3/48; H01M 8/06	REFORMING APPARATUS FOR FUEL CELL
JP2009084079	JP - 20070252656 - 27/09/2007	NIPPON OIL CORP; SANYO ELECTRIC CO	C01B 3/38; C01B 3/48; H01M 8/06	REFORMING APPARATUS FOR FUEL CELL
JP2009087586	JP - 20070252658 - 27/09/2007	NIPPON OIL CORP; SANYO ELECTRIC CO	C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/06	REFORMING DEVICE FOR FUEL CELL
KR20090033110	JP - 20070252653 - 27/09/2007; JP - 20070252654 - 27/09/2007; JP - 20070252655 - 27/09/2007; JP - 20070252656 - 27/09/2007; JP - 20070252657 - 27/09/2007; JP - 20070252658 - 27/09/2007; JP - 20080070054 - 18/03/2008; JP - 20080070055 - 18/03/2008	NIPPON OIL CORP; SANYO ELECTRIC CO	H01M 8/04; H01M 8/06	REFORMING APPARATUS FOR FUEL CELL
US2009011298	JP - 20060056455 - 02/03/2006;	NIPPON OIL CORP; SANYO ELECTRIC CO	H01M 8/22	HYDROGEN PRODUCTION APPARATUS, FUEL CELL SYSTEM AND OPERATION METHOD THEREOF

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	WO - 2007JP53530 - 26/02/2007			
KR20090004972	JP - 20060098636 - 31/03/2006	NIPPON OIL CORP SHIN NIHON SEK	H01M 8/04; H01M 8/12; H01M 8/24	SOLID OXIDE FUEL CELL AND REFORMER
KR20090005042	JP - 20060106190 - 07/04/2006	NIPPON OIL CORP SHIN NIHON SEK	C10L 3/08; H01M 8/04; H01M 8/06	SOLID OXIDE FUEL CELL SYSTEM AND METHOD OF OPERATING THE SAME
KR20090025360	JP - 20060178027 - 28/06/2006	NIPPON OIL CORP SHIN NIHON SEK	B01J 21/04; B01J 23/63; C01B 3/40; H01M 8/06	CATALYST FOR STEAM REFORMATION, HYDROGEN PRODUCTION APPARATUS, AND FUEL CELL SYSTEM
EP2017912	JP - 20060104424 - 05/04/2006; WO - 2007JP00359 - 03/04/2007	NIPPON PILLAR PACKING	H01M 8/02; H01M 8/10	SEPARATOR FOR FUEL CELL AND PROCESS FOR PRODUCING THE SAME
EP2034545	JP - 20060136449 - 16/05/2006; WO - 2007JP00407 - 13/04/2007	NIPPON PILLAR PACKING	H01M 8/02; H01M 8/10	SEPARATOR FOR FUEL CELL AND PROCESS FOR PRODUCING THE SAME
JP2009043420	JP - 20070203925 - 06/08/2007	NIPPON PILLAR PACKING	H01M 8/02	SEPARATOR FOR FUEL CELL
JP2009093937	JP - 20070264081 - 10/10/2007	NIPPON PILLAR PACKING	H01M 8/02	FUEL CELL SEPARATOR
JP2009093938	JP - 20070264082 - 10/10/2007	NIPPON PILLAR PACKING	H01M 8/02	FUEL CELL SEPARATOR
JP2009093965	JP -	NIPPON PILLAR PACKING	H01M 8/02;	FUEL CELL SEPARATOR AND ITS MANUFACTURING

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	20070264841 - 10/10/2007		H01M 8/10	METHOD
JP2009093967	JP - 20070264915 - 10/10/2007	NIPPON PILLAR PACKING	H01M 8/02	FUEL CELL SEPARATOR
JP2009084597	JP - 20070252225 - 27/09/2007	NIPPON SEISEN CO LTD	C22C 38/00; C22C 38/58	HYDROGEN RESISTANT STAINLESS STEEL SPRING WIRE, AND HYDROGEN RESISTANT SPRING PRODUCT USING THE SAME
DE112007000666T	JP - 20060115479 - 19/04/2006; WO - 2007IB00993 - 17/04/2007	NIPPON SOKEN; TOYOTA MOTOR CO LTD	H01M 8/04	VORRICHTUNG UND VERFAHREN ZUM ÜBERWACHEN DES INNEREN ZUSTANDS EINER BRENNSTOFFZELLE
DE112007001742T	JP - 20060203759 - 26/07/2006; JP - 20060287955 - 23/10/2006; WO - 2007JP65034 - 25/07/2007	NIPPON SOKEN; TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/04; H01M 8/10; H01M 8/24	BRENNSTOFFZELLE
US2009130520	JP - 20060285258 - 19/10/2006; WO - 2007JP70322 - 18/10/2007	NIPPON SOKEN; TOYOTA MOTOR CO LTD	H01M 8/10	FUEL BATTERY
JP2009004298	JP - 20070166105 - 25/06/2007	NIPPON SOKEN; TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL
JP2009009836	JP - 20070170567 - 28/06/2007	NIPPON SOKEN; TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL AND SEPARATOR FOR FUEL CELL
JP2009014387	JP -	NIPPON SOKEN; TOYOTA	G01R 1/073;	ELECTRIC CURRENT DETECTOR AND FUEL CELL

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	20070174083 - 02/07/2007	MOTOR CORP	G01R 19/00; G01R 19/08; H01M 8/04	
JP2009021140	JP - 20070183614 - 12/07/2007	NIPPON SOKEN; TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04	SEPARATOR FOR FUEL CELL AND FUEL CELL
JP2009043431	JP - 20070204127 - 06/08/2007	NIPPON SOKEN; TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	SHUTDOWN METHOD OF FUEL CELL SYSTEM, AND FUEL CELL SYSTEM
JP2009087867	JP - 20070259030 - 02/10/2007	NIPPON SOKEN; TOYOTA MOTOR CORP	H01M 8/04; H01M 8/24	FUEL CELL
CN101390236	JP - 20060050934 - 27/02/2006	NIPPON STEEL CORP	B24C 1/00; B24C 1/10; B24C 11/00; H01M 8/02; H01M 8/10	SEPARATOR FOR SOLID POLYMER FUEL CELL AND METHOD FOR MANUFACTURING THE SAME
EP2031687	JP - 20060166114 - 15/06/2006; WO - 2007JP62546 - 15/06/2007	NIPPON STEEL CORP	C22C 14/00; C23C 22/13; C23C 24/02; C23C 28/04; H01M 8/02	PURE TITANIUM OR TITANIUM ALLOY SEPARATOR FOR SOLID POLYMER FUEL CELL AND METHOD FOR PRODUCING THE SAME
JP2009016344	JP - 20070151652 - 07/06/2007; JP - 20080149260 - 06/06/2008	NIPPON SYNTHETIC CHEM IND; SAMSUNG YOKOHAMA RES INST CO	H01B 1/06; H01M 8/02; H01M 8/10	COMPOUND PROTON CONDUCTOR, PROTON-CONDUCTIVE ELECTROLYTE MEMBRANE, AND FUEL CELL
JP2009004267	JP - 20070165351 - 22/06/2007	NIPPON TELEGRAPH & TELEPHONE	H01M 8/02; H01M 8/04	SMALL FUEL CELL SYSTEM
JP2009004297	JP - 20070166089 - 25/06/2007	NIPPON TELEGRAPH & TELEPHONE	H01M 4/86; H01M 8/02	INTER-CONNECTOR AND SOLID OXIDE FUEL CELL
JP2009048853	JP -	NIPPON TELEGRAPH &	H01M 8/00;	FUEL CELL POWER GENERATING DEVICE AND ITS

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	20070213430 - 20/08/2007	TELEPHONE	H01M 8/04; H01M 8/06; H01M 8/10	CONTROL METHOD
JP2009048854	JP - 20070213468 - 20/08/2007	NIPPON TELEGRAPH & TELEPHONE	H01M 8/00; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL POWER GENERATING DEVICE AND ITS CONTROL METHOD
JP2009054411	JP - 20070219991 - 27/08/2007	NIPPON TELEGRAPH & TELEPHONE; NTT ADVANCED TECH KK	H01M 4/86; H01M 8/02; H01M 8/12	SOLID-OXIDE FUEL CELL AND ITS MANUFACTURING METHOD
JP2009070770	JP - 20070240686 - 18/09/2007	NIPPON TELEGRAPH & TELEPHONE; SUMITOMO PRECISION PROD CO; TOHO GAS KK	H01M 8/06; H01M 8/24	FLAT PLATE TYPE FUEL CELL STACK AND MODULE
JP2009070772	JP - 20070240691 - 18/09/2007	NIPPON TELEGRAPH & TELEPHONE; SUMITOMO PRECISION PROD CO; TOHO GAS KK	H01M 8/06; H01M 8/24	FLAT PLATE TYPE FUEL CELL STACK
JP2009076273	JP - 20070242952 - 19/09/2007	NIPPON TELEGRAPH & TELEPHONE; SUMITOMO PRECISION PROD CO; TOHO GAS KK	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009076274	JP - 20070242953 - 19/09/2007	NIPPON TELEGRAPH & TELEPHONE; SUMITOMO PRECISION PROD CO; TOHO GAS KK	H01M 8/04; H01M 8/24	FUEL CELL MODULE
JP2009076275	JP - 20070242959 - 19/09/2007	NIPPON TELEGRAPH & TELEPHONE; SUMITOMO PRECISION PROD CO; TOHO GAS KK	H01M 8/04	FUEL CELL MODULE
JP2009094059	JP - 20070245885 - 21/09/2007; JP - 20080239395 - 18/09/2008	NISHIHARA KOKI KK	H01M 8/02; H01M 8/04; H01M 8/24	POLYMER FUEL CELL

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WO2009069771	JP - 20070307593 - 28/11/2007; JP - 20070307734 - 28/11/2007	NISHIYAMA HIROSHI; SHIZUKU FUMISHIGE; TOYOTA MOTOR CO LTD	H01M 4/86; H01M 8/02	UNIT CELL OF FUEL BATTERY
EP2033939	JP - 20060155779 - 05/06/2006; WO - 2007JP61085 - 31/05/2007	NISSAN CHEMICAL IND LTD	C01G 25/00; H01M 8/02	METHOD FOR PRODUCING METAL OXIDE PARTICLE
CA2635707	JP - 20070199088 - 31/07/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM AND SHUTDOWN METHOD OF THE SAME
CA2638537	JP - 20070210726 - 13/08/2007; JP - 20080152614 - 11/06/2008	NISSAN MOTOR	H01M 2/14; H01M 8/02	FUEL CELL SEPARATOR AND FUEL CELL
CA2647868	JP - 20070337515 - 27/12/2007	NISSAN MOTOR	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND CONTROL METHOD THEREOF
CA2647802	JP - 20070337249 - 27/12/2007	NISSAN MOTOR	H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
CN101346840	JP - 20050369790 - 22/12/2005	NISSAN MOTOR	H01M 8/02; H01M 8/10	SEALING STRUCTURE OF FUEL CELL
CN101351918	JP - 20050374709 - 27/12/2005	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM
CN101371392	JP - 20060013834 - 23/01/2006	NISSAN MOTOR	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
CN101401243	JP -	NISSAN MOTOR	H01M 8/02;	FUEL CELL STACK STRUCTURE

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	20060078958 - 22/03/2006		H01M 8/24	
CN101421880	JP - 20060074428 - 17/03/2006	NISSAN MOTOR	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
EP2022119	JP - 20060136793 - 16/05/2006; WO - 2007IB01254 - 15/05/2007	NISSAN MOTOR	H01M 8/02; H01M 8/24	FUEL CELL, FUEL CELL STACK AND METHOD OF MANUFACTURING THE SAME
EP2025027	JP - 20060136709 - 16/05/2006; WO - 2007IB01257 - 15/05/2007	NISSAN MOTOR	H01M 8/02; H01M 8/10	FUEL CELL STACK AND METHOD OF PRODUCING ITS SEPARATOR PLATES
EP2043184	JP - 20060128216 - 02/05/2006; WO - 2007JP59133 - 20/04/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM
EP2052429	JP - 20060218151 - 10/08/2006; WO - 2007IB02311 - 09/08/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM
EP2066521	JP - 20060219535 - 11/08/2006; WO - 2007JP00866 - 10/08/2007	NISSAN MOTOR	B60L 11/18; H01M 8/04	FUEL CELL DRIVE SYSTEM

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EP2070145	JP - 20060218459 - 10/08/2006; WO - 2007IB02305 - 09/08/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM
JP2009004158	JP - 20070162468 - 20/06/2007	NISSAN MOTOR	H01M 8/10; H01M 8/24	CONNECTION STRUCTURE OF CELL VOLTAGE DETECTION CONNECTOR IN FUEL CELL STACK
JP2009004180	JP - 20070162915 - 20/06/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM
JP2009009731	JP - 20070167625 - 26/06/2007	NISSAN MOTOR	H01M 4/86; H01M 8/02	FUEL CELL CONSTITUENT MEMBER
JP2009009773	JP - 20070168662 - 27/06/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL
JP2009009803	JP - 20070169560 - 27/06/2007	NISSAN MOTOR	H01M 8/02; H01M 8/10	FUEL CELL AND ITS MANUFACTURING METHOD
JP2009009830	JP - 20070170441 - 28/06/2007	NISSAN MOTOR	H01M 4/86; H01M 4/88	MANUFACTURING METHOD OF MATERIAL FOR GAS DIFFUSION ELECTRODE, GAS DIFFUSION ELECTRODE, AND MANUFACTURING DEVICE OF MATERIAL FOR GAS DIFFUSION ELECTRODE
JP2009009831	JP - 20070170458 - 28/06/2007	NISSAN MOTOR	H01M 4/88	MANUFACTURING METHOD OF MATERIAL FOR GAS DIFFUSION ELECTRODE, GAS DIFFUSION ELECTRODE, AND MANUFACTURING DEVICE OF MATERIAL FOR GAS DIFFUSION ELECTRODE
JP2009009864	JP - 20070171397 - 29/06/2007	NISSAN MOTOR	H01M 8/02; H01M 8/04	SOLID OXIDE FUEL BATTERY
JP2009009911	JP - 20070172625 - 29/06/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL

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JP2009009912	JP - 20070172634 - 29/06/2007	NISSAN MOTOR	H01M 8/02; H01M 8/24	ASSEMBLING SYSTEM AND ASSEMBLING METHOD FOR FUEL CELL, AND FUEL CELL ASSEMBLED BY THE SAME ASSEMBLY METHOD
JP2009016056	JP - 20070173357 - 29/06/2007	NISSAN MOTOR	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL CONTROL SYSTEM AND ITS METHOD
JP2009016110	JP - 20070174951 - 03/07/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL SEPARATOR
JP2009016171	JP - 20070176375 - 04/07/2007	NISSAN MOTOR	H01M 4/86; H01M 4/88	GAS DIFFUSION ELECTRODE FOR FUEL CELL AND ITS MANUFACTURING METHOD
JP2009016172	JP - 20070176376 - 04/07/2007	NISSAN MOTOR	H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE CONJUGANT AND ITS MANUFACTURING METHOD
JP2009016272	JP - 20070179035 - 06/07/2007	NISSAN MOTOR	H01M 4/86; H01M 8/02; H01M 8/04	ELECTROCHEMICAL CELL SYSTEM, OPERATION METHOD THEREFOR, AND FUEL BATTERY CAR EQUIPPED WITH THE ELECTROCHEMICAL CELL SYSTEM
JP2009016273	JP - 20070179039 - 06/07/2007	NISSAN MOTOR	C25B 9/18; H01M 4/86; H01M 8/00; H01M 8/02; H01M 8/04	ELECTROCHEMICAL CELL SYSTEM, OPERATION METHOD THEREFOR, AND FUEL BATTERY CAR EQUIPPED WITH THE ELECTROCHEMICAL CELL SYSTEM
JP2009021076	JP - 20070182192 - 11/07/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM
JP2009021077	JP - 20070182198 - 11/07/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM
JP2009022946	JP - 20070162395 - 20/06/2007; JP - 20080010050 - 21/01/2008	NISSAN MOTOR	B01D 53/22; B01D 69/10; B01D 71/02; B23K 35/28; C01B 3/56;	HYDROGEN SEPARATION APPARATUS AND PROCESS FOR MANUFACTURING THE SAME

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			C22C 5/04	
JP2009026501	JP - 20070186070 - 17/07/2007	NISSAN MOTOR	H01M 4/86; H01M 8/00; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY
JP2009026736	JP - 20070162909 - 20/06/2007; JP - 20080041828 - 22/02/2008	NISSAN MOTOR	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009026738	JP - 20070162905 - 20/06/2007; JP - 20070162906 - 20/06/2007; JP - 20080041835 - 22/02/2008	NISSAN MOTOR	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM, AND OPERATION METHOD THEREOF
JP2009032401	JP - 20070191899 - 24/07/2007	NISSAN MOTOR	H01M 8/02; H01M 8/10	FUEL CELL
JP2009032418	JP - 20070192429 - 24/07/2007	NISSAN MOTOR	H01M 8/00; H01M 8/04	OPERATING METHOD FOR FUEL BATTERY
JP2009032617	JP - 20070197728 - 30/07/2007	NISSAN MOTOR	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND CONTROL METHOD OF FUEL CELL SYSTEM
JP2009032659	JP - 20070168140 - 26/06/2007; JP - 20080040176 - 21/02/2008	NISSAN MOTOR	H01B 1/06; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE AND MEMBRANE ELECTRODE ASSEMBLY USING SAME
JP2009032686	JP - 20070174340 - 02/07/2007; JP	NISSAN MOTOR	C23C 8/38; H01M 8/00; H01M 8/02	FUEL CELL SEPARATOR, MANUFACTURING METHOD THEREOF, FUEL CELL STACK, AND FUEL CELL VEHICLE

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	- 20080173266 - 02/07/2008			
JP2009032687	JP - 20070176608 - 04/07/2007; JP - 20080175546 - 04/07/2008	NISSAN MOTOR	H01M 4/86; H01M 4/88; H01M 8/02	GAS DIFFUSION ELECTRODE AND ITS MANUFACTURING METHOD
JP2009037759	JP - 20070198899 - 31/07/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL
JP2009037854	JP - 20070200896 - 01/08/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL
JP2009037857	JP - 20070200950 - 01/08/2007	NISSAN MOTOR	B60L 11/18; H01M 8/00; H01M 8/04	VEHICULAR FUEL CELL SYSTEM AND ITS OPERATING TEMPERATURE CONTROL METHOD
JP2009037903	JP - 20070201757 - 02/08/2007	NISSAN MOTOR	H01M 8/04; H01M 8/12; H01M 8/24	FUEL CELL AND FUEL CELL SYSTEM
JP2009037948	JP - 20070202730 - 03/08/2007	NISSAN MOTOR	H01M 8/02; H01M 8/04	SEPARATOR FOR FUEL CELL AND REACTION GAS SUPPLY QUANTITY CONTROL DEVICE OF FUEL CELL
JP2009043457	JP - 20070204740 - 06/08/2007	NISSAN MOTOR	B01J 23/42; B01J 37/02; H01M 4/86; H01M 4/88; H01M 8/10	ELECTROCATALYST LAYER AND ITS MANUFACTURING METHOD, AND ELECTROCATALYTIC INK
JP2009043470	JP - 20070205128 - 07/08/2007	NISSAN MOTOR	B01D 53/86; B01J 35/02; B01J 35/04; F24H 3/04; H01M 8/04; H05B 3/10	ELECTRIC HEATER, EXHAUST SYSTEM, INTERNAL COMBUSTION ENGINE, FUEL CELL SYSTEM, HEATING SYSTEM
JP2009043542	JP - 20070206833 -	NISSAN MOTOR	H01M 8/06; H01M 8/24	FUEL CELL STACK

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	08/08/2007			
JP2009043549	JP - 20070206917 - 08/08/2007	NISSAN MOTOR	H01M 8/02	DEVICE AND METHOD FOR MANUFACTURING MEMBRANE ELECTRODE ASSEMBLY, AND MANUFACTURING METHOD OF MEMBRANE ELECTRODE ASSEMBLY
JP2009043596	JP - 20070207772 - 09/08/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM, AND CONTROL METHOD OF FUEL CELL SYSTEM
JP2009043602	JP - 20070207963 - 09/08/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM, SHORT-CIRCUIT DETECTING SYSTEM, AND SHORT-CIRCUIT DETECTING METHOD
JP2009043603	JP - 20070207968 - 09/08/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM, SHORT-CIRCUIT DETECTING SYSTEM, AND SHORT-CIRCUIT DETECTING METHOD
JP2009043604	JP - 20070207984 - 09/08/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL SEPARATOR, SEPARATOR MANUFACTURING METHOD, AND FUEL CELL MANUFACTURING METHOD
JP2009045511	JP - 20070211112 - 13/08/2007	NISSAN MOTOR	B05B 7/06; B05D 1/02; H01M 4/88; H01M 8/02; H01M 8/10	SPRAY COATING APPARATUS AND SPRAY COATING METHOD
JP2009046128	JP - 20070211742 - 15/08/2007	NISSAN MOTOR	B65D 81/38	THERMALLY INSULATING CONTAINER
JP2009046329	JP - 20070211832 - 15/08/2007	NISSAN MOTOR	B23K 20/00; C04B 37/02; H01M 8/02; H01M 8/12	METHOD OF JOINING CERAMIC MEMBER TO METALLIC MEMBER, METHOD OF MANUFACTURING FUEL CELL STACK STRUCTURE, AND FUEL CELL STACK STRUCTURE
JP2009048775	JP - 20070210724 - 13/08/2007	NISSAN MOTOR	H01M 8/02; H01M 8/10	FUEL BATTERY
JP2009048816	JP - 20070212187 - 16/08/2007	NISSAN MOTOR	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM, FUEL CELL VEHICLE, AND RESISTANCE DETECTING METHOD OF ELECTROLYTE MEMBRANE
JP2009048821	JP -	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM AND CONTROL METHOD OF FUEL CELL

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	20070212420 - 16/08/2007			SYSTEM
JP2009048839	JP - 20070212948 - 17/08/2007	NISSAN MOTOR	H01M 8/00; H01M 8/04; H01M 8/06	FUEL BATTERY SYSTEM
JP2009054397	JP - 20070219536 - 27/08/2007	NISSAN MOTOR	B60L 11/18; H01M 10/44; H01M 8/00; H01M 8/04	ENERGY CONTROL SYSTEM FOR FUEL CELL VEHICLE
JP2009059509	JP - 20070223952 - 30/08/2007	NISSAN MOTOR	H01M 8/02; H01M 8/06; H01M 8/12	FUEL CELL
JP2009062215	JP - 20070230251 - 05/09/2007	NISSAN MOTOR	C01B 3/04; C01B 3/06; H01M 8/06	HYDROGEN GENERATING MATERIAL, METHOD FOR MANUFACTURING HYDROGEN GENERATING MATERIAL, CONTAINER FOR HYDROGEN GENERATING MATERIAL, HYDROGEN FUEL VEHICLE, AND PORTABLE APPARATUS
JP2009063352	JP - 20070230161 - 05/09/2007	NISSAN MOTOR	G01N 27/18; H01M 8/04	DETECTOR FOR GAS PHYSICAL QUANTITY, FUEL CELL AND VEHICLE
JP2009064569	JP - 20070228791 - 04/09/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM, AND CONTROL METHOD THEREOF
JP2009064592	JP - 20070229405 - 04/09/2007	NISSAN MOTOR	H01M 4/86; H01M 4/88; H01M 8/02	METHOD AND DEVICE FOR FORMING ELECTRODE MEMBER OF FUEL CELL
JP2009064593	JP - 20070229408 - 04/09/2007	NISSAN MOTOR	B23K 26/20; H01M 8/02	WELDING METHOD OF METAL SEPARATOR FOR FUEL CELL, AND WELDING DEVICE OF METAL SEPARATOR FOR FUEL CELL
JP2009064633	JP - 20070230479 - 05/09/2007	NISSAN MOTOR	H01M 4/88; H01M 8/02; H01M 8/04	MANUFACTURING DEVICE OF MEMBRANE ELECTRODE CONJUGANT, AND MANUFACTURING METHOD OF MEMBRANE ELECTRODE CONJUGANT
JP2009064634	JP - 20070230484 - 05/09/2007	NISSAN MOTOR	H01M 4/88; H01M 8/02; H01M 8/04	MANUFACTURING DEVICE OF MEMBRANE ELECTRODE CONJUGANT, AND MANUFACTURING METHOD OF MEMBRANE ELECTRODE CONJUGANT
JP2009064681	JP -	NISSAN MOTOR	H01M 8/00;	STARTING METHOD OF FUEL CELL, STARTING DEVICE OF

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	20070231961 - 06/09/2007		H01M 8/04	FUEL CELL, AND VEHICLE MOUNTING ITS STARTING DEVICE
JP2009064734	JP - 20070233259 - 07/09/2007	NISSAN MOTOR	H01M 8/02	METAL SEPARATOR FOR FUEL CELL, FUEL CELL STACK, AND MANUFACTURING METHOD OF METAL SEPARATOR FOR FUEL CELL
JP2009064772	JP - 20070210726 - 13/08/2007; JP - 20080152614 - 11/06/2008	NISSAN MOTOR	H01M 8/02; H01M 8/10	SEPARATOR FOR FUEL CELL AND FUEL CELL USING IT
JP2009070574	JP - 20070234332 - 10/09/2007	NISSAN MOTOR	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND ITS CONTROL METHOD
JP2009076247	JP - 20070242234 - 19/09/2007	NISSAN MOTOR	H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD
JP2009076294	JP - 20070243585 - 20/09/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL SEPARATOR
JP2009076317	JP - 20070244154 - 20/09/2007	NISSAN MOTOR	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009081116	JP - 20070251431 - 27/09/2007	NISSAN MOTOR	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL
JP2009081117	JP - 20070251437 - 27/09/2007	NISSAN MOTOR	H01M 8/04	CURRENT DENSITY DISTRIBUTION SENSOR, MANUFACTURING METHOD THEREOF, AND FUEL CELL SYSTEM
JP2009087574	JP - 20070252264 - 27/09/2007	NISSAN MOTOR	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND CONTROL METHOD FOR FUEL CELL SYSTEM
JP2009087653	JP - 20070254623 - 28/09/2007	NISSAN MOTOR	H01B 1/06; H01M 8/02	ELECTROLYTE STRUCTURE, ELECTROCHEMICAL CELL AND FUEL CELL
JP2009087844	JP -	NISSAN MOTOR	H01M 4/86;	STRUCTURE OF A POWER GENERATION CELL FOR A FUEL

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	20070258506 - 02/10/2007		H01M 4/96; H01M 8/02	CELL AND WETTING METHOD FOR POWER GENERATION CELL
JP2009087857	JP - 20070258742 - 02/10/2007	NISSAN MOTOR	B60L 11/18; B60L 3/00; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009087858	JP - 20070258829 - 02/10/2007	NISSAN MOTOR	H01M 8/04	DRAINAGE SYSTEM FOR FUEL CELL
JP2009091916	JP - 20070261026 - 04/10/2007	NISSAN MOTOR	F02B 15/00; F02D 45/00; F02M 27/04; H01M 8/00; H01M 8/06	INTERNAL COMBUSTION ENGINE SYSTEM
JP2009093838	JP - 20070260999 - 04/10/2007	NISSAN MOTOR	H01M 8/02	FUEL CELL, AND MANUFACTURING METHOD OF SEPARATOR
JP2009094025	JP - 20070266139 - 12/10/2007	NISSAN MOTOR	H01M 8/04; H01M 8/12	FUEL CELL SYSTEM AND OPERATION METHOD THEREFOR
US2009011301	JP - 20060022735 - 31/01/2006; WO - 2007IB00209 - 31/01/2007	NISSAN MOTOR	H01M 8/04	CONTROLLING THE REQUESTED POWER OUTPUT OF A FUEL CELL SYSTEM
US2009011309	JP - 20040242485 - 23/08/2004; JP - 20050169608 - 09/06/2005; WO - 2005JP14471 - 01/08/2005	NISSAN MOTOR	H01M 8/10	FUEL CELL
US2009023023	JP -	NISSAN MOTOR	H01M 8/04	FUEL CELL CONTROL SYSTEM

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	20050174855 - 15/06/2005; WO - 2006JP308538 - 24/04/2006			
US2009035613	JP - 20060003574 - 11/01/2006; WO - 2007IB01718 - 11/01/2007	NISSAN MOTOR	H01M 8/00	FUEL CELL SYSTEM
US2009035634	JP - 20050160030 - 31/05/2005; JP - 20050160033 - 31/05/2005; JP - 20060002925 - 10/01/2006; WO - 2006JP308684 - 19/04/2006	NISSAN MOTOR	H01M 8/10	ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY AND METHOD FOR PRODUCTION THEREOF
US2009053571	JP - 20060136952 - 16/05/2006; WO - 2007IB01256 - 15/05/2007	NISSAN MOTOR	H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL STACK AND METHOD FOR MAKING THE SAME
US2009092866	JP - 20040368704 - 21/12/2004; JP - 20050128453 - 26/04/2005; WO - 2005JP22511 -	NISSAN MOTOR	H01M 2/02; H01M 8/02; H01M 8/04	STARTUP METHOD FOR FUEL CELL STACK STRUCTURE, TEMPERATURE CONTROL METHOD FOR FUEL CELL STACK STRUCTURE, AND FUEL CELL STACK STRUCTURE

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	01/12/2005			
US2009110972	JP - 20030209004 - 27/08/2003; US - 20040926387 - 26/08/2004; US - 20080342731 - 23/12/2008	NISSAN MOTOR	H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL SYSTEM
US2009110987	JP - 20070267526 - 15/10/2007	NISSAN MOTOR	H01M 8/04; H01M 8/10	STARTUP CONTROL DEVICE OF FUEL CELL SYSTEM AND STARTUP CONTROL METHOD THEREOF
US2009123787	JP - 20050205509 - 14/07/2005; WO - 2006JP313361 - 28/06/2006	NISSAN MOTOR	H01M 8/04	FUEL CELL POWER PLANT AND CONTROL METHOD THEREOF
US2009130495	JP - 20050228732 - 05/08/2005; WO - 2006IB02125 - 03/08/2006	NISSAN MOTOR	B01F 3/04; H01M 8/04	HUMIDIFYING SYSTEM
US2009130508	JP - 20060254052 - 20/09/2006; WO - 2007IB02708 - 18/09/2007	NISSAN MOTOR	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
EP2034546	JP - 20060141503 - 22/05/2006; JP - 20070108143 - 17/04/2007;	NISSAN MOTOR; TOKYO METROPOLITAN UNIVERSITY	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	ION CONDUCTOR

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	WO - 2007JP60118 - 17/05/2007			
EP2031683	JP - 20060145929 - 25/05/2006; JP - 20070138371 - 24/05/2007; WO - 2007JP60737 - 25/05/2007	NISSAN MOTOR; UNIV KYUSHU NAT UNIV CORP	H01M 4/88; H01M 4/90; H01M 8/10	ELECTRODE MATERIAL
DE60320229T	US - 20020083606 - 27/02/2002; WO - 2003US05401 - 25/02/2003	NISSAN MOTOR; UTC FUEL CELLS LLC	H01M 8/04	BRENNSTOFFZELLENSYSTEM MIT SCHUTZVORRICHTUNGEN GEGEN EINFRIEREN UND ZUGEHÖRIGES BETRIEBSVERFAHREN
WO2009034870	JP - 20070236090 - 12/09/2007	NISSHIN SPINNING; TANNO FUMIO	H01M 8/02	SEPARATOR FOR FUEL CELL
JP2009093940	JP - 20070264110 - 10/10/2007	NISSHIN STEEL CO LTD	H01M 8/02	MATERIAL FOR SEPARATOR OF SOLID POLYMER FUEL CELL
US2009130535	JP - 20000276893 - 12/09/2000; WO - 2001JP07783 - 07/09/2001; US - 20020312158 - 19/12/2002; US - 20090353644 - 14/01/2009	NISSHIN STEEL CO LTD	H01M 8/02; H01M 8/04	SEPARATOR FOR LOW-TEMPERATURE TYPE FUEL CELL AND PRODUCTION METHOD THEREFOR
US2009029216	JP -	NISSNA MOTOR CO LTD	H01M 4/86;	ELECTRODE CATALYST AND METHOD FOR PRODUCING

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	20050044463 - 21/02/2005; WO - 2006JP303007 - 21/02/2006		H01M 4/88; H01M 8/10	SAME
JP2009083288	JP - 20070256062 - 28/09/2007	NITTA MOORE CO LTD	B32B 1/08; B32B 27/30; B32B 27/34; F16L 11/04	RESIN TUBE AND ITS MANUFACTURING METHOD
JP2009026549	JP - 20070187422 - 18/07/2007	NITTO DENKO CORP	C08J 7/18; H01B 13/00; H01M 8/02	MANUFACTURING METHOD FOR SULFONATED POLYMER ELECTROLYTE FILM
US2009117446	JP - 20050171644 - 10/06/2005; WO - 2006JP305349 - 17/03/2006	NIX INC	H01M 8/04	JOINT DEVICE FOR SENDING AND RECEIVING LIQUID AND FUEL CELL SYSTEM HAVING THE SAME
WO2009041712	JP - 20070246746 - 25/09/2007	NODONO MITSUNORI; SUMITOMO CHEMICAL CO; YAMASHITA YASUHIRO; YASHIKI DAIZABURO	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	POLYELECTROLYTE COMPOSITION AND FUEL CELL
JP2009022923	JP - 20070190820 - 23/07/2007	NOK CORP	B01D 63/00; B01D 63/02; H01M 8/04	HOLLOW FIBER MEMBRANE MODULE
JP2009037960	JP - 20070203022 - 03/08/2007	NOK CORP	H01M 8/02; H01M 8/10	SEALING STRUCTURE OF FUEL CELL
JP2009054401	JP - 20070219702 - 27/08/2007	NOK CORP	B01D 63/02; B01D 69/08; H01M 8/04	HOLLOW FIBER MEMBRANE MODULE AND FUEL CELL
JP2009070600	JP - 20070235172 - 11/09/2007	NOK CORP	H01M 8/02; H01M 8/10	SEALING STRUCTURE FOR FUEL CELL

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JP2009081060	JP - 20070249878 - 26/09/2007	NOK CORP	H01M 8/04; H01M 8/24	WIRING INSTALLATION STRUCTURE FOR FUEL CELL AND WIRING FOR FUEL CELL
KR20090012361	JP - 20010066016 - 09/03/2001; JP - 20010083968 - 23/03/2001; JP - 20010170564 - 06/06/2001; JP - 20010279117 - 14/09/2001	NOK CORP	F16J 15/02; F16J 15/06; F16J 15/08; F16J 15/10; F16J 15/12; H01M 8/02	TI GASKET
US2009075143	JP - 20030309834 - 02/09/2003; JP - 20030375132 - 05/11/2003; WO - 2004JP12511 - 31/08/2004; US - 20050545228 - 12/08/2005; US - 20080213922 - 26/06/2008	NOK CORP	F16J 15/08; F16J 15/10; H01M 8/02; H01M 8/10	TI GASKET
JP2009009880	JP - 20070171661 - 29/06/2007	NORITZ CORP	H01M 8/00; H01M 8/04	CO-GENERATION SYSTEM AND STORAGE TANK SIDE UNIT
US2009137043	US - 20070004370P - 27/11/2007; US - 20080277696 - 25/11/2008	NORTH CAROLINA STATE UNIVERSIT	B01D 15/00; B01D 53/00; B01J 31/06; B05D 7/04; B32B 1/00; B32B 27/04;	METHODS FOR MODIFICATION OF POLYMERS, FIBERS AND TEXTILE MEDIA

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			B32B 27/30; B32B 5/02; C12N 5/06; C23C 16/00; H01B 1/12; H01M 8/00	
US2009039540	JP - 20060069441 - 14/03/2006; WO - 2007JP55009 - 07/03/2007	NOUJI YASUNORI	C04B 35/52; H01M 8/10	REINFORCED ELECTROLYTE MEMBRANE COMPRISING CATALYST FOR PREVENTING REACTANT CROSSOVER AND METHOD FOR MANUFACTURING THE SAME
EP2065956	EP - 20020705308 - 18/03/2002; WO - 2002JP02562 - 18/03/2002	NTN TOYO BEARING CO LTD	C08J 5/00; C08K 3/04; C08L 101/00; H01B 1/24; H01M 2/16; H01M 8/02	CONDUCTIVE RESIN MOLDING
AT433204T	IT - 2004MI02351 - 10/12/2004; WO - 2005EP13235 - 09/12/2005	NUVERA FUEL CELLS EUROP SRL	C25B 1/02; H01M 8/04; H01M 8/06	BRENNSTOFFZELLE MIT INTERNER WASSERSTOFFRÜCKFÜHRUNG
ES2311458T	IT - 1999MI01090 - 18/05/1999	NUVERA FUEL CELLS EUROP SRL	H01M 8/02; H01M 8/04; H01M 8/10; H01M 8/24	DISPOSITIVO DE HUMECTACION PARA CELDAS DE COMBUSTIBLE DE MEMBRANA POLIMERICA.
ES2317693T	IT - 1998MI00914 - 29/04/1998	NUVERA FUEL CELLS EUROP SRL	C25B 15/00; H01M 8/00; H01M 8/04; H01M 8/06	METODO DE INTEGRACION DE PILAS DE COMBUSTIBLE EN INSTALACIONES ELECTROQUIMICAS.
US2009023024	IT - 2006MI00197 - 06/02/2006;	NUVERA FUEL CELLS EUROP SRL	H01M 2/02; H01M 8/04	FUEL CELL STACK

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	WO - 2007EP51086 - 05/02/2007			
US2009023032	JP - 20070187355 - 18/07/2007	OBATA TAKESHI	H01M 4/88; H01M 8/10	ELECTRODE FOR FUEL CELL, ELECTROLYTE-DISPERSED SOLUTION FOR FORMING ELECTRODE, METHOD OF PRODUCING THE SOLUTION, AND POLYMER ELECTROLYTE FUEL CELL
US2009042079	JP - 20070086322 - 29/03/2007	OBU YOSHIKI; SUZUKI SHUICHI; TAKAMORI YOSHIYUKI; YAMAUCHI HIROSHI; YOSHII YASUO	H01M 4/92; H01M 8/10	CATALYST FOR FUEL CELLS
US2009117433	JP - 20050281141 - 28/09/2005; JP - 20060046126 - 23/02/2006; WO - 2006JP317613 - 06/09/2006	OCHIAI KENICHI; TERADO MIYUKI; YAMAMOTO MASAHIRO; YAMAMOTO SHINJI	H01M 4/86; H01M 4/88; H01M 8/10	GAS DIFFUSION ELECTRODE MATERIAL AND PRODUCTION METHOD THEREOF
US2009098435	JP - 20060011204 - 19/01/2006; JP - 20060069306 - 14/03/2006; WO - 2007JP51123 - 18/01/2007	OGAWA TOMOHIRO; SHIBATA KAZUNORI	H01M 8/02	FUEL CELLS
WO2009010845	JP - 20070186659 - 18/07/2007	OGAWA TOMOHIRO; SHIBATA KAZUNORI; TOYOTA MOTOR CO LTD		(A2 A3 A8) FUEL CELL, FUEL CELL-EQUIPPED VEHICLE, AND MEMBRANE ELECTRODE UNIT
WO2009066437	JP - 20070303432 - 22/11/2007	OHARA HIDEO; PANASONIC CORP; SAKAI OSAMU; SUGAWARA YASUSHI; URATA TAKAYUKI;	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND METHOD OF OPERATING THE SAME

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		YASUMOTO EIICHI		
WO2009047897	JP - 20070265924 - 11/10/2007	OHARA HIDEO; PANASONIC CORP; TAGUCHI KIYOSHI; YASUDA SHIGEKI	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
US2009035625	US - 20070832374 - 01/08/2007	OHKAWA TIHIRO	H01M 8/06	HYDROGEN FUEL CELL WITH INTEGRATED REFORMER
JP2009014395	JP - 20070174168 - 02/07/2007	OKAZAKI MFG CO LTD	G01K 7/02; H01L 35/32; H01M 8/04	THERMOCOUPLE FOR FUEL CELL
WO2009079625	US - 20070014564P - 18/12/2007	OLMEIJER DAVID; POLYFUEL INC	B01J 39/18; B01J 39/20; H01M 8/10	ION CONDUCTING COPOLYMERS WITH ELASTOMERIC AND POLYARYLENE SEGMENTS
WO2009048653	US - 20070015572P - 20/12/2007; US - 20070938984P - 18/05/2007	OLMEIJER DAVID; POLYFUEL INC	C07C 311/00; C08G 65/00; C08G 75/00; C08G 75/30; C08G 79/00; C08G 81/00; C08J 5/00; C08J 5/22; C08L 85/00; C08L 85/02; H01B 1/00; H01B 1/06	BIS(ARYL)SULFONIMIDE FUNCTIONALIZED ION CONDUCTING POLYMERS
JP2009043699	JP - 20070184924 - 13/07/2007; JP - 20070290428 - 08/11/2007	OLYMPUS CORP	G06F 1/26; G06F 1/28; H01M 8/00; H01M 8/06; H02J 7/00	FUEL CELL TYPE POWER SUPPLY DEVICE, CONTROLLING METHOD FOR THE FUEL CELL TYPE POWER SUPPLY DEVICE AND CONTROLLING PROGRAM FOR THE FUEL CELL TYPE POWER SUPPLY DEVICE
JP2009062217	JP - 20070230486 - 05/09/2007	OLYMPUS CORP	C01B 3/04	HYDROGEN GENERATOR AND FUEL STICK

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JP2009094008	JP - 20070265831 - 11/10/2007	OLYMPUS CORP	H01M 8/00; H01M 8/02; H01M 8/06; H01M 8/16	DRY CELL TYPE FUEL CELL AND MANUFACTURING METHOD FOR THE DRY CELL TYPE FUEL CELL
JP2009022077	JP - 20070181390 - 10/07/2007	OLYMPUS IMAGING CORP	H01M 8/00; H01M 8/04; H02J 7/00; H04N 5/225	ELECTRONIC APPARATUS SYSTEM
CN101356679	US - 20050731468P - 31/10/2005	ONCOMED PHARMACEUTICALS INC	H01M 8/04	COMPOSITIONS AND METHODS FOR DIAGNOSING AND TREATING CANCER
RU2345447	RU - 20070129082 - 30/07/2007	OOO NATSIONAL NAJA INNOVATION	H01M 16/00; H01M 8/04	POWER PLANT BASED ON FUEL ELEMENTS AND POWER PLANT CONTROL METHOD
RU2351040	RU - 20070131378 - 17/08/2007	OOO NATSIONAL NAJA INNOVATION	H01M 16/00; H01M 8/00	INDEPENDENT POWER SOURCE ON FUEL CELLS
US2009155651	JP - 20050235509 - 15/08/2005; WO - 2006JP314434 - 14/07/2006	ORIHASHI NOBUYUKI	H01M 2/00; H01M 8/04	FUEL CELL SYSTEM AND GENERATION CONTROL DEVICE
WO2009051142	JP - 20070269828 - 17/10/2007	OSADA KAZUHIRO; TAGUCHI KOUKI; TOYOTA MOTOR CO LTD	H01M 8/24	FUEL CELL SYSTEM
JP2009021181	JP - 20070184578 - 13/07/2007	OSAKA GAS CO LTD	H01M 8/02; H01M 8/12	BATTERY CELL FOR SOLID OXIDE FUEL CELL AND ITS MANUFACTURING METHOD
JP2009078969	JP - 20020040238 - 18/02/2002; JP - 20080292357 - 14/11/2008	OSAKA GAS CO LTD	C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/06	METHOD FOR OPERATING HYDROGEN-CONTAINING GAS-PRODUCING APPARATUS
JP2009004340	JP -	OSAKA KAGAKU GIJUTSU	H01M 4/88	METHOD OF MANUFACTURING CATALYST LAYER FOR

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	20070190172 - 22/06/2007	CT		FUEL CELL ELECTRODE
WO2009025553	NL - 20072000828 - 22/08/2007	OUWELTJES JAN PIETER; STICHTING ENERGIE		TI VEHICLE ELECTRODE FOR FIXED OXIDE REACTOR AND FIXED OXIDE REACTOR
US7547487	US - 20040848277 - 18/05/2004	OVONIC BATTERY CO	H01M 10/04; H01M 10/50; H01M 2/00; H01M 2/02; H01M 2/12; H01M 2/30; H01M 8/06	MULTI-CELL BATTERY ASSEMBLY
DE60133806T	US - 20000523820 - 13/03/2000; WO - 2001US08565 - 12/03/2001	OVONIC BATTERY CO INC	B01J 21/00; B01J 23/00; B01J 23/40; B01J 23/42; B01J 23/70; B01J 23/72; B01J 23/74; B01J 23/755; B01J 23/76; B01J 23/889; B01J 25/02; B01J 29/00; B01J 29/06; B01J 35/02; B01J 37/06; B22F 1/00; C22C 19/00; H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/10	FEINTEILIGER METALLKATALYSATOR UND HERSTELLUNGSVERFAHREN HIERFÜR
US2009162726	US - 20070961883 -	OZGUR KEMAL	H01M 8/24	COMPRESSION APPARATUS FOR FUEL CELL STACK

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	20/12/2007			
US2009104485	US - 20030474721P - 30/05/2003; US - 20030477156P - 09/06/2003; US - 20040824719 - 15/04/2004; US - 20080103988 - 16/04/2008	PACKER ENG INC	B29C 47/30; H01M 6/20; H01M 8/04; H01M 8/06	AUXILIARY POWER UNIT FOR GENERATING ELECTRICAL POWER
US2009047558	US - 20030722156 - 24/11/2003; US - 20080257820 - 24/10/2008	PALO ALTO RES CT INC	H01M 8/02; H01M 8/10; H01M 8/22; H01M 8/24	MICRO-MACHINED FUEL CELLS
EP2012383	JP - 20060119343 - 24/04/2006; WO - 2007JP57951 - 11/04/2007	PANASONIC CORP	H01M 8/02; H01M 8/04; H01M 8/10	MEA MEMBER, AND POLYELECTROLYTE FUEL CELL
EP2037526	JP - 20060129257 - 08/05/2006; WO - 2007JP59330 - 01/05/2007	PANASONIC CORP	H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL STACK, FUEL CELL SYSTEM, AND FUEL CELL SYSTEM OPERATION METHOD
EP2042469	JP - 20070101060 - 06/04/2007; WO - 2008JP00891 - 07/04/2008	PANASONIC CORP	C01B 3/38; H01M 8/04; H01M 8/06	HYDROGEN FORMING APPARATUS, FUEL CELL SYSTEM AND METHOD OF CONTROLLING HYDROGEN FORMING APPARATUS

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EP2051324	JP - 20010104107 - 03/04/2001; JP - 20010109140 - 06/04/2001; JP - 20010142791 - 14/05/2001; JP - 20010179194 - 13/06/2001; EP - 20020708775 - 02/04/2002	PANASONIC CORP	H01M 8/02; H01M 8/04; H01M 8/24	POLYMER ELECTROLYTE FUEL CELL AND OPERATION METHOD THEREOF
EP2053316	JP - 20060337014 - 14/12/2006; WO - 2007JP73939 - 12/12/2007	PANASONIC CORP	F24F 6/00; F24F 6/04; H01M 8/04; H01M 8/10	SEPARATOR FOR HUMIDIFIER, HUMIDIFIER, AND FUEL CELL SYSTEM COMPRISING THE HUMIDIFIER
EP2053680	JP - 20060156947 - 06/06/2006; WO - 2007JP61488 - 06/06/2007	PANASONIC CORP	H01M 8/04	FUEL CELL SYSTEM
EP2065338	JP - 20060256808 - 22/09/2006; WO - 2007JP68427 - 21/09/2007	PANASONIC CORP	C01B 3/38; H01M 8/04; H01M 8/06	HYDROGEN GENERATOR, METHOD OF OPERATING HYDROGEN GENERATOR, AND FUEL CELL SYSTEM
EP2065961	JP - 20060260499 - 26/09/2006; WO -	PANASONIC CORP	H01M 8/04	FUEL CELL SYSTEM

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	2007JP68445 - 21/09/2007			
JP2009004282	JP - 20070165756 - 25/06/2007	PANASONIC CORP	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELLS, MEMBRANE-ELECTRODE ASSEMBLY, AND FILM-CATALYST LAYER ASSEMBLY
JP2009018962	JP - 20070182927 - 12/07/2007	PANASONIC CORP	B01J 8/06; C01B 3/38; H01M 8/06	REFORMING APPARATUS
JP2009021097	JP - 20070182910 - 12/07/2007	PANASONIC CORP	H01M 8/04; H01M 8/06	DEVICE FOR GENERATING FUEL CELL POWER
JP2009021099	JP - 20070182924 - 12/07/2007	PANASONIC CORP	H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL STACK
JP2009021100	JP - 20070182925 - 12/07/2007	PANASONIC CORP	H01M 8/04; H01M 8/24	FUEL CELL STACK
JP2009021217	JP - 20070153732 - 11/06/2007; JP - 20080128624 - 15/05/2008	PANASONIC CORP	H01M 8/10; H01M 8/24	ELECTRODE-MEMBRANE-FRAME ASSEMBLY FOR FUEL CELL AND MANUFACTURING METHOD THEREOF, AND POLYMER ELECTROLYTE FUEL CELL AND MANUFACTURING METHOD THEREOF
JP2009021218	JP - 20070155608 - 12/06/2007; JP - 20080136265 - 26/05/2008	PANASONIC CORP	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009022111	JP - 20070182926 - 12/07/2007	PANASONIC CORP	H01M 8/04; H02M 1/00; H02M 3/28; H02M 7/48	POWER CONVERSION APPARATUS
JP2009026623	JP - 20070189012 - 20/07/2007	PANASONIC CORP	H01M 8/02; H01M 8/04	APPARATUS FOR HUMIDIFICATION OF GAS FOR FUEL CELL

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JP2009026624	JP - 20070189013 - 20/07/2007	PANASONIC CORP	H01M 8/04	APPARATUS FOR HUMIDIFICATION OF GAS FOR FUEL CELL
JP2009026625	JP - 20070189014 - 20/07/2007	PANASONIC CORP	H01M 8/04	APPARATUS FOR HUMIDIFICATION OF GAS FOR FUEL CELL
JP2009026718	JP - 20070191709 - 24/07/2007	PANASONIC CORP	F24H 1/00; F24H 1/18; H01M 8/00; H01M 8/04	FUEL CELL COGENERATION SYSTEM
JP2009026719	JP - 20070191711 - 24/07/2007	PANASONIC CORP	H01M 8/04	FUEL CELL POWER GENERATING DEVICE SYSTEM
JP2009040632	JP - 20070206585 - 08/08/2007	PANASONIC CORP	C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/06	HYDROGEN PRODUCTION APPARATUS AND FUEL CELL POWER GENERATING EQUIPMENT INCLUDING THE SAME
JP2009043520	JP - 20070206536 - 08/08/2007	PANASONIC CORP	H01M 8/04	POWER SUPPLY SYSTEM
JP2009043521	JP - 20070206537 - 08/08/2007	PANASONIC CORP	H01M 8/04; H02M 3/00; H02M 7/48	FUEL CELL SYSTEM
JP2009043522	JP - 20070206538 - 08/08/2007	PANASONIC CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009043525	JP - 20070206586 - 08/08/2007	PANASONIC CORP	H01M 8/04	DEVICE FOR GENERATING FUEL CELL POWER
JP2009043526	JP - 20070206588 - 08/08/2007	PANASONIC CORP	H01M 8/00; H01M 8/04	FUEL CELL COGENERATION SYSTEM
JP2009043527	JP - 20070206589 - 08/08/2007	PANASONIC CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM

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JP2009043528	JP - 20070206590 - 08/08/2007	PANASONIC CORP	H01M 8/04	HOME-USE FUEL CELL SYSTEM
JP2009043529	JP - 20070206591 - 08/08/2007	PANASONIC CORP	H01M 8/04	DEVICE FOR GENERATING FUEL CELL POWER
JP2009043530	JP - 20070206592 - 08/08/2007	PANASONIC CORP	H01M 8/04	DEVICE FOR GENERATING FUEL CELL POWER
JP2009043531	JP - 20070206593 - 08/08/2007	PANASONIC CORP	H01M 8/04	DEVICE FOR GENERATING FUEL CELL POWER
JP2009043581	JP - 20070207570 - 09/08/2007	PANASONIC CORP	H01M 8/04	FUEL CELL MANAGEMENT SYSTEM, ITS PROGRAM, AND RECORDING MEDIUM RECORDED WITH THE SAME
JP2009043582	JP - 20070207590 - 09/08/2007	PANASONIC CORP	H01M 8/04	FUEL SUPPLY DEVICE
JP2009043583	JP - 20070207591 - 09/08/2007	PANASONIC CORP	H01M 8/04	FUEL SUPPLY DEVICE
JP2009059524	JP - 20070224283 - 30/08/2007	PANASONIC CORP	H01M 4/86; H01M 8/02	FUEL CELL, GAS DIFFUSION LAYER FOR THE SAME, METHOD OF MANUFACTURING THE SAME
JP2009070595	JP - 20070234940 - 11/09/2007	PANASONIC CORP	H01M 8/04; H01M 8/10	FUEL SUPPLY ADAPTER DEVICE AND FUEL SUPPLY DEVICE
JP2009080962	JP - 20070247687 - 25/09/2007	PANASONIC CORP	H01M 8/04	FUEL CELL SYSTEM, AND MAINTENANCE METHOD OF FUEL CELL SYSTEM
JP2009081102	JP - 20070250912 - 27/09/2007	PANASONIC CORP	H01M 8/02	POLYMER ELECTROLYTE FUEL CELL
JP2009085696	JP - 20070254041 -	PANASONIC CORP	G01F 1/684; H01M 8/04	AIR FLOWMETER

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	28/09/2007			
JP2009087634	JP - 20070254020 - 28/09/2007	PANASONIC CORP	H01M 8/04	FUEL SUPPLY DEVICE
JP2009087635	JP - 20070254021 - 28/09/2007	PANASONIC CORP	H01M 8/04	FUEL SUPPLY DEVICE
JP2009093966	JP - 20070264878 - 10/10/2007	PANASONIC CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
KR20090004863	JP - 20070105376 - 13/04/2007	PANASONIC CORP	H01M 8/02; H01M 8/10	FUEL BATTERY CELL, FUEL BATTERY, AND METHOD OF MANUFACTURING FUEL BATTERY CELL
KR20090015154	JP - 20070091975 - 30/03/2007	PANASONIC CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE FUEL CELL AND ELECTRODE/FILM/FRAME ASSEMBLY MANUFACTURING METHOD
KR20090017649	JP - 20070091986 - 30/03/2007	PANASONIC CORP	H01M 4/88; H01M 8/02; H01M 8/04; H01M 8/10	POLYMER ELECTROLYTE FUEL CELL AND ELECTRODE/FILM/FRAME ASSEMBLY MANUFACTURING METHOD
KR20090017650	JP - 20070150309 - 06/06/2007	PANASONIC CORP	H01M 8/10; H01M 8/24	POLYMER ELECTROLYTE FUEL CELL
US2009068526	JP - 20030364936 - 24/10/2003; US - 20040970025 - 22/10/2004; US - 20080259663 - 28/10/2008	PANASONIC CORP	B29C 45/00; H01M 2/14; H01M 4/94; H01M 8/00; H01M 8/02	FUEL CELL SEPARATOR
US2009123798	JP - 20030435403 - 26/12/2003; US	PANASONIC CORP	B01J 19/00; B01J 8/04; C01B 3/12;	METHOD OF OPERATING A HYDROGEN GENERATOR AND METHOD OF OPERATING A FUEL CELL SYSTEM USING A HYDROGEN GENERATOR

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	- 20040020678 - 27/12/2004; US - 20090348831 - 05/01/2009		C01B 3/32; C01B 3/48; H01M 8/04	
US2009136795	JP - 20020221270 - 30/07/2002; JP - 20030028033 - 05/02/2003; WO - 2003JP09629 - 30/07/2003; US - 20040508560 - 22/09/2004; US - 20090360150 - 27/01/2009	PANASONIC CORP	H01M 8/04; H01M 8/06	METHOD OF OPERATING A FUEL CELL SYSTEM
WO2009072284	JP - 20070314330 - 05/12/2007; JP - 20080164096 - 24/06/2008; JP - 20080262538 - 09/10/2008	PANASONIC CORP; YAMAMOTO HIDEO	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION SYSTEM
JP2009087536	JP - 20060003612 - 11/01/2006	PARAMOUNT ENERGY KENKYUSHO KK; TOKYO METROPOLITAN IND TECHNOL	H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/02; H01M 8/10	MEMBRANE/ELECTRODE ASSEMBLY FOR SOLID POLYMER FUEL CELL, ITS MANUFACTURING METHOD, AND SOLID POLYMER FUEL CELL USING MEMBRANE/ELECTRODE ASSEMBLY
WO2009046269	US - 20070977145P - 03/10/2007	PARKER HANNIFIN CORP; THOMPSON DALE R	G05D 23/19; H01M 10/50; H01M 8/04	TI REACTOR FUEL CELL/BATTERY THERMAL MANAGEMENT SYSTEM
WO2009078864	WO -	PATTERSON TIMOTHY W;	H01M 8/02;	FUEL CELLS AND METHODS FOR REDUCING BLOCKAGE OF

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	2007US87871 - 18/12/2007	PERRY MICHAEL L; UTC POWER CORP	H01M 8/04; H01M 8/24	CHANNELS OF FUEL CELLS
EP2025033	US - 20060796761P - 02/05/2006; US - 20070799194 - 01/05/2007; WO - 2007US68001 - 02/05/2007	PENN STATE RES FOUND	H01M 4/86; H01M 4/96; H01M 8/16	MATERIALS AND CONFIGURATIONS FOR SCALABLE MICROBIAL FUEL CELLS
US2009042078	US - 20070889109 - 09/08/2007	PENN STATE RES FOUND	B05D 1/18; H01M 8/10	SURFACE-TREATED HYDROCARBON-BASED POLYMER ELECTROLYTE MEMBRANES FOR DIRECT OXIDATION FUEL CELLS
JP2009043472	JP - 20070205195 - 07/08/2007	PERMELEC ELECTRODE LTD; TOYOTA MOTOR CORP	H01M 4/88; H01M 4/90; H01M 8/02; H01M 8/10	MANUFACTURING METHOD OF MEMBRANE ELECTRODE ASSEMBLY
FR2921205	FR - 20070057578 - 14/09/2007	PEUGEOT CITROEN AUTOMOBILES SA	H01M 2/36; H01M 8/04	WET GAS CONDITIONING DEVICE FOR PROTON-EXCHANGE MEMBRANE CELL OF MOTOR VEHICLE, HAS TANK AND ENCLOSURE THAT ARE COMMUNICATED FOR PERMITTING OUTFLOW OF LIQUID FROM ENCLOSURE TOWARDS TANK, AND FOR PASSING VAPOR FROM TANK TOWARDS ENCLOSURE
FR2923656	FR - 20070058973 - 13/11/2007	PEUGEOT CITROEN AUTOMOBILES SA	H01M 10/44; H01M 10/46; H01M 2/30; H01M 8/06	PERFECTIONNEMENT AU DOMAINE DES ELEMENTS DE STOCKAGE D'ENERGIE
WO2009004233	FR - 20070055844 - 19/06/2007; FR - 20070055856 - 19/06/2007	PEUGEOT CITROEN AUTOMOBILES SA; SAINFLOU DAMIEN-PIERRE		TI REACTOR PROCESS AND DEVICE FOR PASSIVE SECURIZATION OF A FUEL CELL ASSEMBLY
US2009136789	US - 20070984097P	PIEN SHYHING M; WARSHAY MARVIN	H01M 2/02; H01M 8/00	INTEGRATED FLOW FIELD (IFF) STRUCTURE

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	- 31/10/2007; US - 20080262975 - 31/10/2008			
EP2025031	WO - 2006EP04221 - 05/05/2006	PIRELLI & C SPA	B01D 71/26; B01D 71/32; B01D 71/34; B01D 71/36; B01D 71/38; C08J 5/22; H01M 8/10	FUEL CELL AND POLYMER ELECTROLYTE MEMBRANE
KR20090031518	AT - 20060000534U - 07/07/2006	PLANSEE SE	C23C 14/08; C23C 14/34; H01M 8/12	METHOD FOR PRODUCING AN ELECTRICALLY CONDUCTING LAYER
US2009042080	AT - 20060000143U - 27/02/2006; WO - 2007AT00092 - 23/02/2007	PLANSEE SE	B22F 5/10; B32B 5/18; H01M 8/10	POROUS BODY AND PRODUCTION METHOD
EP2030277	US - 20060409180 - 21/04/2006; WO - 2007US63676 - 09/03/2007	PLUG POWER INC	H01M 8/04	RECUPERATIVE EXHAUST GAS PROCESSOR FOR A FUEL CELL SYSTEM
CN101375457	US - 20050684412P - 24/05/2005	POLYFUEL INC	H01M 8/10	ION CONDUCTIVE COPOLYMERS CONTAINING ION-CONDUCTING OLIGOMERS
SG149021	US - 20030520266P - 13/11/2003; US - 20040545293P - 17/02/2004	POLYFUEL INC	C08J 5/22; H01B 1/00; H01B 1/12; H01M 8/00; H01M 8/10	ION CONDUCTIVE RANDOM COPOLYMERS

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KR100888327B	KR - 20070135104 - 21/12/2007	POSCO; RES INST IND SCIENCE & TECH	H01M 8/02	SEPARATE PLATE FOR FUEL CELL WITH POLYELECTROLYTE MEMBRANE
KR20090053195	KR - 20070119896 - 22/11/2007	POSCO; RES INST IND SCIENCE & TECH	H01M 8/02; H01M 8/24	STACKING STRUCTURE OF PLANAR SOLID OXIDE FUEL CELL
EP2054355	US - 20060507486 - 22/08/2006; WO - 2007US18581 - 22/08/2007	PRAXAIR TECHNOLOGY INC	B01D 53/22; B01D 69/10; B01D 69/12; B01D 71/02; C01B 13/02; C04B 35/01; C04B 35/42; C04B 35/486; H01M 8/12	COMPOSITE OXYGEN ION TRANSPORT MEMBRANE
WO2009054830	WO - 2007US22589 - 25/10/2007	PRESTON JOHN L; UTC POWER CORP	H01M 8/04; H01M 8/06	REDUCED GENERATION OF AMMONIA IN NICKEL CATALYST OF REFORMER
KR20090003061	KR - 20070064864 - 29/06/2007	PRO POWER CO LTD	H01M 8/04	APPARATUS AND METHOD FOR CONTROLLING OUTPUT OF FUEL CELL ACCORDING TO CONTROL OF FUEL CONCENTRATION
KR20090024350	KR - 20070089314 - 04/09/2007	PRO POWER CO LTD	H01M 8/02; H01M 8/04	THE FUEL CARTRIDGE FOR THE FUEL CELL
KR20090035197	KR - 20070100337 - 05/10/2007	PRO POWER CO LTD	H01M 8/02; H01M 8/04	LIQUID FUEL CELL TANK WHICH IS ABLE TO EXHAUST CONTINUALLY IN THE CIRCUMSTANCE OF VIBRATION
US2009035631	US - 20000235743P - 27/09/2000; US - 20000235821P - 27/09/2000; US - 20000235974P	PROTON ENERGY SYS INC	C25B 13/00; C25B 9/04; C25B 9/08; H01M 8/02; H01M 8/04	ELECTROCHEMICAL CELL SUPPORT STRUCTURE

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	- 28/09/2000; US - 20010965630 - 27/09/2001; US - 20030604670 - 08/08/2003; US - 20080249247 - 10/10/2008			
AT426252T	US - 20000253199P - 27/11/2000; US - 20010908359 - 18/07/2001	PROTONEX TECHNOLOGY CORP	H01M 8/02; H01M 8/10; H01M 8/24	ELEKTROCHEMISCHE POLYMERELEKTROLYTMEMBRANZELLSTAPEL
EP2013933	US - 20060401785 - 10/04/2006; WO - 2007US08954 - 10/04/2007	PROTONEX TECHNOLOGY CORP	H01M 8/02	INSERT-MOLDED, EXTERNALLY MANIFOLDED, SEALED MEMBRANE BASED ELECTROCHEMICAL CELL STACKS
US2009004519	US - 20070823743 - 28/06/2007	PROTONEX TECHNOLOGY CORP	H01M 2/08; H01M 2/16; H01M 2/18; H01M 8/04	FUEL CELL STACKS AND METHODS
US2009004547	US - 20070823759 - 28/06/2007	PROTONEX TECHNOLOGY CORP	H01M 2/18; H01M 8/04	FUEL CELL STACKS AND METHODS
KR20090047841	KR - 20070113901 - 08/11/2007	PYUNGHWA OIL SEAL INDUSTRY CO	H01M 8/04	APPARATUS AND METHOD FOR TEST OF FUEL CELL GASKET
WO2009020636	US - 20070963952P - 08/08/2007	QI CHUNMING; SAINT GOBAIN CERAMICS		TI VEHICLE ANODE EXHAUST RECYCLE SYSTEM - (A3) ANODE EXHAUST RECYCLE SYSTEM WITH MEMBRANE HYDROGEN SEPARATOR
KR20090026254	US -	QUANTUMSPHERE INC	B01J 23/42;	COMPOSITIONS OF NANOMETAL PARTICLES CONTAINING

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	20060394456 - 31/03/2006		B82B 3/00; H01M 4/92; H01M 8/02	A METAL OR ALLOY AND PLATINUM PARTICLES FOR USE IN FUEL CELLS
US2009004549	US - 20070896722P - 23/03/2007; US - 20080053484 - 21/03/2008	QUANTUMSPHERE INC	H01M 4/86; H01M 8/02	HIGH POWER FUEL CELL
DE102007048184	DE - 200710048184 - 02/10/2007	REINZ DICHTUNG GMBH	C25B 9/00; H01M 8/02	ELEKTROCHEMISCHES SYSTEM UND BIOPOLARPLATTE
DE60319291T	FR - 20020000495 - 16/01/2002	RENAULT SA	B60H 1/00; H01M 8/04	ANORDNUNG ZUR THERMISCHEN VERWALTUNG, INSBESONDERE FÜR EIN FAHRZEUG, DAS MIT EINER BRENNSTOFFZELLE AUSGERÜSTET IST
DE60319851T	FR - 20020012258 - 03/10/2002; WO - 2003FR02891 - 02/10/2003	RENAULT SA	B60H 1/00; B60L 11/18; H01M 16/00; H01M 8/04; H01M 8/06	ENERGIERÜCKGEWINNUNGSVERFAHREN UND - VORRICHTUNG, DAS BZW. DIE AN BORD EINES FAHRZEUGS MIT EINER REFORMER-BRENNSTOFFZELLE VERWENDET WERDEN
US2009162731	FR - 20050009497 - 16/09/2005; WO - 2006FR50749 - 26/07/2006; US - 20090352085 - 12/01/2009	RENAULT SA	H01M 8/04	PLATE FOR FUEL CELL
WO2009010051	DE - 200710034700 - 16/07/2007	RENNEBECK KLAUS		TI REACTOR REDOX BATTERY
EP2047552	DE - 200610036227 - 03/08/2006;	REV RENEWABLE ENERGY VENTURES	H01M 8/00; H01M 8/04; H01M 8/06	PROCESS FOR SUPPLYING A FUEL CELL WITH HYDROGEN BY MEANS OF SILANES OR POLYSILANES

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	DE - 200610039869 - 25/08/2006; WO - 2007EP06855 - 02/08/2007			
EP2036157	EP - 20060253023 - 12/06/2006; EP - 20070765377 - 12/06/2007; WO - 2007EP55781 - 12/06/2007	REVOLT TECHNOLOGY LTD	H01M 10/28; H01M 10/34; H01M 12/06; H01M 12/08; H01M 4/38; H01M 4/86; H01M 8/08	METAL-AIR BATTERY OR FUEL CELL
JP2009054393	JP - 20070219359 - 27/08/2007	RI KINZO	H01M 4/86; H01M 8/02; H01M 8/06	FUEL CELL AND POWER GENERATION METHOD
CN101421901	JP - 20070033061 - 14/02/2007	RICOH KK	G05F 1/56; H01M 10/44; H01M 8/00; H02J 7/00; H02J 7/10; H02J 7/35; H02M 3/155	POWER SUPPLY CIRCUIT, CHARGING UNIT HAVING THE POWER SUPPLY CIRCUIT, AND POWER SUPPLY METHOD
JP2009037887	JP - 20070201585 - 02/08/2007	RICOH KK	H01M 4/86; H01M 8/02	DIRECT ALCOHOL FUEL CELL, DIRECT ALCOHOL FUEL CELL SYSTEM, AND ELECTRONIC DEVICE
JP2009048940	JP - 20070216257 - 22/08/2007	RICOH KK	C22C 29/12; C22C 32/00; C22C 5/04; H01M 4/90; H01M 4/92; H01M 8/00	DIRECT ETHANOL FUEL CELL
JP2009093949	JP - 20070264425 -	RICOH KK	H01M 8/00; H01M 8/04;	FUEL CELL SYSTEM AND ELECTRONIC DEVICE

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	10/10/2007		H01M 8/06	
JP2009094052	JP - 20070243984 - 20/09/2007; JP - 20080187652 - 18/07/2008	RICOH KK	H01M 4/90; H01M 8/00	CATALYST, FUEL CELL, AND ELECTRONIC EQUIPMENT
AT421690T	JP - 20010350021 - 15/11/2001; JP - 20020295794 - 09/10/2002; JP - 20020295795 - 09/10/2002	RIKEN KEIKI KK	G01N 27/16; H01M 8/06	GASSENSOR
US2009061300	DE - 200510014077 - 23/03/2005; WO - 2006DE00277 - 16/02/2006	RINGEL HELMUT	H01M 2/22; H01M 8/02	INTERCONNECTOR FOR HIGH TEMPERATURE FUEL CELLS
US2009117414	DE - 200510005116 - 04/02/2005; WO - 2006DE00047 - 14/01/2006	RINGEL HELMUT	H01M 8/02	INTERCONNECTOR FOR HIGH-TEMPERATURE FUEL CELLS
US2009123783	US - 20070985042 - 13/11/2007	ROBERTSON DAVID; SCHRIEBER JEFFREY W	C25B 9/00; H01M 8/02	ELECTROCHEMICAL CELL SYSTEM HAVING A DUAL FUNCTION DC-TO-DC CONVERTER
CA2634848	US - 20070962107P - 26/07/2007	ROHM & HAAS	C01B 3/02; C01B 3/06; H01M 8/04	PREPARATION OF A HYDROGEN SOURCE FOR FUEL CELLS
DE602005005101T	US - 20040561381P - 12/04/2004	ROHM & HAAS	B41J 2/175; C01B 6/13; C01B 6/17;	VERFAHREN ZUR HERSTELLUNG EINER BORHYDRIDVERBINDUNG

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			C01B 6/19; C01B 6/21; C01B 6/23	
KR20090018855	US - 20060774253P - 16/02/2006	ROHM & HAAS	C01B 6/15; C01B 6/17; H01M 8/06	BOROHYDRIDE FUEL FORMULATION
CN101346494	GB - 20050021984 - 28/10/2005	ROLLS ROYCE PLC	C25B 1/04; C25B 15/08; C25B 9/06; H01M 8/18	ELECTROLYSIS
EP2044641	GB - 20060002842 - 14/02/2006; WO - 2007GB00182 - 23/01/2007	ROLLS ROYCE PLC	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/12; H01M 8/24	A SOLID OXIDE FUEL CELL MODULE WITH MULTILAYERED ANODE
US2009042082	GB - 20050006866 - 05/04/2005; WO - 2006GB00860 - 13/03/2006	ROLLS ROYCE PLC	H01M 2/02; H01M 8/04; H01M 8/24	FUEL CELL ARRANGEMENT
US2009061264	GB - 20030010632 - 08/05/2003; US - 20080010588 - 28/01/2008; US - 20080289424 - 28/10/2008	ROLLS ROYCE PLC	F02C 3/34; H01M 8/04	CARBON DIOXIDE RECIRCULATION
US2009068538	GB - 20030023224 - 03/10/2003; US - 20040954304 - 01/10/2004;	ROLLS ROYCE PLC	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/24	MODULE FOR A FUEL CELL STACK

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	US - 20080292007 - 10/11/2008			
US2009042072	US - 20070951609P - 24/07/2007; US - 20080177301 - 22/07/2008	ROVCAL INC	H01M 8/00	ON-DEMAND HYDROGEN GAS GENERATION DEVICE WITH PRESSURE-REGULATING SWITCH
US2009081497	US - 20070951613P - 24/07/2007; US - 20080177271 - 22/07/2008	ROVCAL INC	H01M 8/04; H01M 8/18	ON-DEMAND HIGH ENERGY DENSITY HYDROGEN GAS GENERATION DEVICE
US2009081501	US - 20070951627P - 24/07/2007; US - 20080177285 - 22/07/2008	ROVCAL INC	H01M 8/04; H01M 8/18	ON-DEMAND HYDROGEN GAS GENERATION DEVICE
US2009101276	US - 20020350800P - 22/01/2002; WO - 2003US01795 - 22/01/2003; US - 20040498028 - 07/06/2004; US - 20080199949 - 28/08/2008	RULE DAVID P	B28B 7/16; B29C 33/02; B29C 33/38; B29C 43/00; B29C 43/18; B29C 43/36	MOLD FOR COMPRESSION MOLDING IN THE PREPARATION OF A UNITIZED MEMBRANE ELECTRODE ASSEMBLY
WO2009045226	US - 20060560836 - 16/11/2006	RUTLEDGE KEITH	H01M 8/04	ENERGY CONVERSION SYSTEM FOR HYDROGEN GENERATION AND USES THEREOF

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DE102007062165	DE - 200710062165 - 21/12/2007	SABIK INFORMATIONSSYSTEME GMBH	H01M 8/04	VERFAHREN UND VORRICHTUNG ZUM BETRIEB EINER BRENNSTOFFZELLE
EP2031688	IT - 2007VE00056 - 06/08/2007	SAE IMPIANTI S R L	H01M 8/02	BIPOLAR PLATE FOR POLYMER MEMBRANE (PEM) FUEL CELLS.
CN101361213	US - 20050304997 - 15/12/2005	SAINT GOBAIN CERAMICS	H01M 4/86; H01M 4/90; H01M 8/12	SOLID OXIDE FUEL CELL HAVING A BUFFER LAYER
CN101385169	US - 20060757686P - 09/01/2006	SAINT GOBAIN CERAMICS	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/12	FUEL CELL COMPONENTS HAVING POROUS ELECTRODES
EP2013936	US - 20060789619P - 05/04/2006; WO - 2007US65984 - 04/04/2007	SAINT GOBAIN CERAMICS	H01M 8/02; H01M 8/12; H01M 8/24	A SOFC STACK HAVING A HIGH TEMPERATURE BONDED CERAMIC INTERCONNECT AND METHOD FOR MAKING SAME
EP2032732	WO - 2006JP313435 - 28/06/2006	SAKAKURA YASUO	B01J 23/745; C22C 38/00; H01M 10/30; H01M 6/06; H01M 8/02	HYDROGEN ACTIVATING MATERIAL AND CONSUMPTION CONTROLLING MATERIALS FOR WATER-SOLUBLE ELECTROLYTE CHEMICAL CELLS AND FUEL CELLS
US2009011300	JP - 20070155615 - 12/06/2007	SAKAUE EIICHI; SATO YUUSUKE; SUZUKI TAKAHIRO; YAGI RYOSUKE	H01M 8/04	FUEL CELL SYSTEM AND CONTROL METHOD THEREOF
CN101372313	KR - 20070015552 - 14/02/2007	SAMSUNG ELECTRO MECH	C01B 3/08; H01M 8/22	HYDROGEN GENERATING APPARATUS AND FUEL CELL POWER GENERATION SYSTEM
JP2009072775	KR - 20070094933 - 18/09/2007; KR - 20070132666	SAMSUNG ELECTRO MECH	B01D 53/26; B01D 53/28; B01J 20/02; C01B 3/02;	FILTER, HYDROGEN GENERATOR HAVING THE FILTER, AND FUEL CELL POWER GENERATION SYSTEM

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	- 17/12/2007		C25B 9/00; H01M 8/04	
JP2009074166	KR - 20070096712 - 21/09/2007	SAMSUNG ELECTRO MECH	C01B 3/02; C25B 9/00	METHOD OF MANUFACTURING HYDROGEN GENERATING APPARATUS AND HYDROGEN GENERATING APPARATUS USING THE SAME
JP2009074167	KR - 20070095692 - 20/09/2007	SAMSUNG ELECTRO MECH	C01B 3/02; C25B 1/04; C25B 9/04	METHOD OF CONNECTING ELECTRODES IN HYDROGEN GENERATING APPARATUS AND HYDROGEN GENERATING APPARATUS USING THE METHOD
KR100877702B	KR - 20070074349 - 25/07/2007	SAMSUNG ELECTRO MECH	C25B 1/02; C25B 9/10; H01M 8/04	ELECTROLYTE SOLUTION FOR HYDROGEN GENERATING APPARATUS AND HYDROGEN GENERATING APPARATUS COMPRISING THE SAME
KR20090004616	KR - 20070066498 - 03/07/2007	SAMSUNG ELECTRO MECH	C25B 1/04; C25B 11/04; H01M 8/04	METAL COMPOSITE ELECTRODE FOR HYDROGEN GENERATING APPARATUS AND HYDROGEN GENERATING APPARATUS USING THE SAME
KR20090021635	KR - 20070086287 - 27/08/2007	SAMSUNG ELECTRO MECH	C25B 1/04; H01M 8/04	HYDROGEN GENERATING APPARATUS AND FUEL CELL POWER GENERATION SYSTEM
KR20090029577	KR - 20070094928 - 18/09/2007	SAMSUNG ELECTRO MECH	C25B 1/06; C25B 9/08; H01M 8/04	REACTOR COVER, APPARATUS FOR GENERATING HYDROGEN AND FUEL CELL POWER GENERATION SYSTEM HAVING THE SAME
KR20090029580	KR - 20070094933 - 18/09/2007	SAMSUNG ELECTRO MECH	H01M 8/02; H01M 8/04	FILTER, HYDROGEN GENERATOR AND FUEL CELL POWER GENERATION SYSTEM HAVING THE SAME
KR20090030367	KR - 20070095612 - 20/09/2007	SAMSUNG ELECTRO MECH	C25B 9/10; H01M 8/06	ELECTROLYTE SOLUTION FOR HYDROGEN GENERATING APPARATUS AND HYDROGEN GENERATING APPARATUS COMPRISING THE SAME
KR20090032833	KR - 20070098382 - 28/09/2007	SAMSUNG ELECTRO MECH	H01M 8/04	FUEL CELL POWER GENERATION SYSTEM
KR20090034652	KR - 20070100013 - 04/10/2007	SAMSUNG ELECTRO MECH	C25B 1/06; H01M 8/04	APPARATUS FOR GENERATING HYDROGEN AND FUEL CELL POWER GENERATION SYSTEM HAVING THE SAME
KR20090034654	KR - 20070100015 - 04/10/2007	SAMSUNG ELECTRO MECH	C25B 1/06; H01M 8/04	HYDROGEN GENERATING APPARATUS AND FUEL CELL POWER GENERATION SYSTEM

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KR20090052231	KR - 20070118830 - 20/11/2007	SAMSUNG ELECTRO MECH	C25B 1/04; H01M 8/06	APPARATUS FOR GENERATING HYDROGEN AND FUEL CELL POWER GENERATION SYSTEM HAVING THE SAME
US2009011296	KR - 20070066055 - 02/07/2007	SAMSUNG ELECTRO MECH	B01J 19/00; H01M 8/18	HYDROGEN GENERATING APPARATUS AND FUEL CELL POWER GENERATION SYSTEM
KR20090006593	KR - 20070070075 - 12/07/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/04	PHOSPHORIC ACID TYPE POLYMER ELECTROLYTE MEMBRANE FUEL CELL SYSTEM AND STARTING METHOD THEREOF
KR20090010402	KR - 20070073478 - 23/07/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/04	FUEL REFORMER BURNER OF FUEL CELL SYSTEM
KR20090016156	KR - 20070080602 - 10/08/2007	SAMSUNG ELECTRONICS CO LTD	H01M 4/90; H01M 8/02	RUTHENIUM CATALYST FOR CARBON MONOXIDE REMOVING, ACTIVATION METHOD THEREOF, FUEL PROCESSOR AND FUEL CELL COMPRISING THE SAME
KR20090021631	KR - 20070086279 - 27/08/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/04; H01M 8/06	FUEL PROCESSOR PROVIDING IMPROVED WARMING UP STRUCTURE FOR SHIFT REACTOR AND MANAGING METHOD THEREOF
KR20090027182	KR - 20070092145 - 11/09/2007	SAMSUNG ELECTRONICS CO LTD	C07F 9/6558; H01M 4/86; H01M 8/02	PHOSPHOROUS CONTAINING BENZOXAZINE-BASED MONOMER, POLYMER THEREOF, ELECTRODE FOR FUEL CELL INCLUDING THE SAME, ELECTROLYTE MEMBRANE FOR FUEL CELL INCLUDING THE SAME, AND FUEL CELL EMPLOYING THE SAME
KR20090037117	KR - 20070102579 - 11/10/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/10	POLYBENZIMIDAZOLE-BASE COMPLEX, CROSSLINKED MATERIAL OF POLYBENZOXAZINES FORMED THEREOF, AND FUEL CELL USING THE SAME
KR20090040155	KR - 20070105788 - 19/10/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/04; H01M 8/06	A FUEL CELL APPARATUS PROVIDING FUEL PROCESSOR AND MANAGING METHOD THEREOF
KR20090043354	KR - 20070109156 - 29/10/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/04; H01M 8/06	FUEL PROCESSOR FOR FUEL CELL
KR20090045655	KR - 20070111588 - 02/11/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/10	ELECTROLYTE MEMBRANE FOR FUEL CELL AND FUEL CELL USING THE SAME

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US2009075148	KR - 20070092146 - 11/09/2007	SAMSUNG ELECTRONICS CO LTD	C07D 413/14; C08G 73/06; H01M 4/92; H01M 8/10	BENZOXAZINE-BASED MONOMER, POLYMER THEREOF, ELECTRODE FOR FUEL CELL INCLUDING THE SAME, ELECTROLYTE MEMBRANE FOR FUEL CELL INCLUDING THE SAME, AND FUEL CELL USING THE SAME
US2009110975	KR - 20070110255 - 31/10/2007	SAMSUNG ELECTRONICS CO LTD	B01J 7/00; C01B 3/02; H01M 8/06	HYDROGEN GENERATOR AND FUEL CELL USING THE SAME
US2009110991	KR - 20070140673 - 28/10/2007	SAMSUNG ELECTRONICS CO LTD	H01M 8/04; H01M 8/10	BIPOLAR PLATE AND FUEL CELL STACK INCLUDING THE SAME
US2009110996	US - 20070931745 - 31/10/2007	SAMSUNG ELECTRONICS CO LTD	C23C 26/00; H01M 8/10	METHOD OF PREPARING FUEL CELL COMPRISING PROTON CONDUCTING SOLID PEROVSKITE ELECTROLYTE MEMBRANE WITH IMPROVED LOW TEMPERATURE ION CONDUCTIVITY, AND MEMBRANE ELECTRODE ASSEMBLY OF FUEL CELL PREPARED BY THE METHOD
US2009130518	KR - 20070118522 - 20/11/2007	SAMSUNG ELECTRONICS CO LTD	B01J 23/10; H01M 4/88; H01M 8/10	ELECTROCATALYST FOR FUEL CELL, METHOD OF PREPARING THE SAME AND FUEL CELL INCLUDING AN ELECTRODE HAVING THE ELECTROCATALYST
US2009162713	KR - 20070136470 - 24/12/2007	SAMSUNG ELECTRONICS CO LTD	F28D 15/00; H01M 8/02	STACK FOR FUEL CELL AND BIPOLAR PLATE AND COOLING PLATE ADOPTED IN THE SAME
KR20090052017	KR - 20070118521 - 20/11/2007	SAMSUNG ELECTRONICS CO LTD; SAMSUNG SDI CO LTD	H01M 8/04	OPERATION METHOD OF FUEL CELL
US2009042093	KR - 20070078671 - 06/08/2007	SAMSUNG ELECTRONICS CO LTD; SAMSUNG SDI CO LTD	H01M 4/90; H01M 8/02	PROTON CONDUCTOR FOR FUEL CELL AND FUEL CELL INCLUDING THE SAME
KR20090019466	KR - 20070083920 - 21/08/2007	SAMSUNG HEAVY IND	H01M 8/04	SOFC POWER SUPPLY SYSTEM FOR A SHIP
CN101350408	KR - 20040041328 - 07/06/2004	SAMSUNG SDI CO LTD	H01M 2/16; H01M 4/86; H01M 4/88; H01M 4/90;	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL, PREPARATION METHOD, AND FUEL CELL COMPRISING THE SAME

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			H01M 4/92; H01M 8/02	
CN101399357	KR - 20050055114 - 24/06/2005	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04; H01M 8/24	DIRECT LIQUID FEED FUEL CELL STACK
CN101436671	KR - 20050089814 - 27/09/2005	SAMSUNG SDI CO LTD	H01M 8/06	FUEL REFORMER
CN101442132	KR - 20040088706 - 03/11/2004	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	ELECTRODE FOR FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY COMPRISING THE SAME AND FUEL CELL SYSTEM COMPRISING THE SAME
DE102007032807	DE - 200710032807 - 10/07/2007	SAMSUNG SDI CO LTD	H01M 8/04	MIXER FOR DIRECT METHANOL GAS CELL SYSTEM IN MOBILE ELECTRONIC DEVICE, HAS MEASURING POINTS FORMED SYMMETRICALLY IN PROXIMITY OF CENTER OF GAS SEPARATING DEVICE AWAY FROM CENTER, AND ARE PROVIDED ON SAME SYMMETRY PLANE OF DEVICE
DE602004012940T	KR - 20030068322 - 01/10/2003	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	BRENNSTOFFZELLENSTAPEL MIT FLÜSSIGER BRENNSTOFFZUFUHR
JP2009026761	KR - 20070073113 - 20/07/2007	SAMSUNG SDI CO LTD	H01M 8/00; H01M 8/04; H02J 7/00	ELECTRONIC DEVICE CAPABLE OF TRANSMITTING POWER BI-DIRECTIONALLY THROUGH PORT AND METHOD OF OPERATING THE SAME
JP2009094010	JP - 20070265856 - 11/10/2007	SAMSUNG SDI CO LTD	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE LAMINATE FOR FUEL CELL, MEMBRANE ELECTRODE ASSEMBLY, AND MANUFACTURING METHOD OF ELECTROLYTE MEMBRANE LAMINATE FOR FUEL CELL
KR100879869B	KR - 20070109802 - 30/10/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04	CONVEY CHANNEL AND FUEL CELL SYSTEM
KR100884538B	KR - 20070109500 - 30/10/2007	SAMSUNG SDI CO LTD	H01M 8/04; H01M 8/06	APPARATUS FOR REFORMING FUEL AND FUEL CELL SYSTEM THEREWITH
KR20090001165	KR - 20070065350 - 29/06/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/24	STACK FOR FUEL CELL

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KR20090003617	KR - 20070066425 - 03/07/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM
KR20090003618	KR - 20070066426 - 03/07/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM
KR20090003666	KR - 20070066513 - 03/07/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CARTRIDGE HAVING BUFFER AND FUEL CELL USING THE SAME
KR20090003668	KR - 20070066517 - 03/07/2007	SAMSUNG SDI CO LTD	C01B 3/16; H01M 8/04	HYDROGEN GENERATOR AND FUEL CELL SYSTEM WITH THE SAME
KR20090004138	KR - 20070068111 - 06/07/2007	SAMSUNG SDI CO LTD	H01M 8/04	REFORMER FOR FUEL CELL, AND FUEL CELL SYSTEM COMPRISING THE SAME
KR20090008066	KR - 20070071371 - 16/07/2007	SAMSUNG SDI CO LTD	H01M 8/04	POWER UNIT, CARTRIDGE AND FUEL CELL SYSTEM COMPRISING POWER UNIT AND CARTRIDGE
KR20090014619	KR - 20070078696 - 06/08/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM CAPABLE OF SUPPLYING VARIOUS POWER AND METHOD OF OPERATING THE SAME
KR20090019313	KR - 20070083635 - 20/08/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM
KR20090022739	KR - 20070088351 - 31/08/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 4/90; H01M 8/04	CATHODE CATALYST FOR FUEL CELL, METHOD FOR PREPARING THE SAME, MEMBRANE-ELECTRODE ASSEMBLY COMPRISING THE SAME, AND FUEL CELL SYSTEM COMPRISING THE SAME
KR20090023904	KR - 20070089018 - 03/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL SYSTEM COMPRISING SAME
KR20090025646	KR - 20070090648 - 06/09/2007	SAMSUNG SDI CO LTD	B01J 23/60; B01J 23/80; C01B 3/38; H01M 8/04	CATALYST FOR REFORMER OF FUEL CELL, PREPARING METHOD THEREOF, AND REFORMER FOR FUEL CELL AND FUEL CELL SYSTEM INCLUDING SAME

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KR20090025848	KR - 20070090996 - 07/09/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CARTRIDGE AND DIRECT METHANOL FUEL CELL HAVING THE SAME AND METHOD OF PURGING DIRECT METHANOL FUEL CELL USING THE FUEL CARTRIDGE
KR20090025849	KR - 20070090997 - 07/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	METHOD AND APPARATUS FOR ACTIVATING MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL IN ITS EARLY STAGE
KR20090027527	KR - 20070092809 - 12/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL, METHOD OF PRODUCING SAME AND FUEL CELL SYSTEM COMPRISING SAME
KR20090028021	KR - 20070093277 - 13/09/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM
KR20090028209	KR - 20070093636 - 14/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, AND FUEL CELL SYSTEM COMPRISING THE SAME
KR20090030027	KR - 20070095314 - 19/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	ELECTRODE FOR FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL, AND FUEL CELL SYSTEM INCLUDING SAME
KR20090030104	KR - 20070095434 - 19/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 4/90; H01M 8/04	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL, METHOD OF PRODUCING SAME AND FUEL CELL SYSTEM INCLUDING SAME
KR20090030665	KR - 20070096105 - 20/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	ELECTRODE FOR FUEL CELL AND FUEL CELL SYSTEM INCLUDING SAME
KR20090030998	KR - 20070096756 - 21/09/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04	QUICK STARTING METHOD FOR FUEL CELL STACK AND FUEL CELL SYSTEM USING THE SAME
KR20090030999	KR - 20070096757 - 21/09/2007	SAMSUNG SDI CO LTD	H01M 8/04; H01M 8/06	FUEL SUPPLY TANK AND FEUL CELL SYSTEM COMPRISING IT
KR20090031000	KR - 20070096758 - 21/09/2007	SAMSUNG SDI CO LTD	C01B 3/08; C01B 3/16; H01M 8/04	HYDROGEN GENERATING DEVICE AND FEUL CELL SYSTEM COMPRISING IT
KR20090031001	KR - 20070096759 -	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/24	FUEL CELL STACK

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	21/09/2007			
KR20090031002	KR - 20070096760 - 21/09/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM AND DRIVING METHOD OF IT
KR20090031156	KR - 20070097032 - 21/09/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/10	METHOD FOR MANUFACTURING MEMBRANE FOR FUEL CELL SYSTEM AND APPARATUS USING THE SAME METHOD
KR20090031157	KR - 20070097033 - 21/09/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04	FUEL CELL SYSTEM
KR20090031160	KR - 20070097036 - 21/09/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04	FUEL CELL
KR20090032564	KR - 20070097912 - 28/09/2007	SAMSUNG SDI CO LTD	H01M 8/04; H01M 8/10	POLYMER MEMBRANE AND MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL SYSTEM INCLUDING SAME
KR20090032772	KR - 20070098260 - 28/09/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, METHOD FOR PREPARING SAME, AND FUEL CELL SYSTEM INCLUDING SAME
KR20090032787	KR - 20070098285 - 28/09/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04	MIXING DEVICE AND FUEL CELL SYSTEM POSSESSING IT
KR20090032827	KR - 20070098373 - 28/09/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04	RECYCLER FOR DIRECT METHANOL FUEL CELL AND MANAGING METHOD THEREOF
KR20090034122	KR - 20070099312 - 02/10/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/24	STACK FOR FUEL CELL
KR20090034147	KR - 20070099362 - 02/10/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL SYSTEM COMPRISING SAME
KR20090034621	KR - 20070099961 - 04/10/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/24	FUEL CELL STACK
KR20090035863	KR -	SAMSUNG SDI CO LTD	H01M 4/86;	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL,

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	20070100878 - 08/10/2007		H01M 8/04	METHOD FOR PREPARING THE SAME, AND FUEL CELL SYSTEM COMPRISING THE SAME
KR20090039137	KR - 20070104600 - 17/10/2007	SAMSUNG SDI CO LTD	H01M 8/04	AIR BREATHING TYPE POLYMER ELECTROLYTE MEMBRANE FUEL CELL AND OPERATION METHOD THEREOF
KR20090039423	KR - 20070105061 - 18/10/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL SYSTEM INCLUDING SAME
KR20090039441	KR - 20070105084 - 18/10/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM AND STARTING METHOD THEREOF
KR20090039462	KR - 20070105129 - 18/10/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 4/90; H01M 8/04	CARRIER FOR FUEL CELL, AND CATALYST, MEMBRANE-ELECTRODE ASSEMBLY, AND FUEL CELL SYSTEM INCLUDING SAME
KR20090039977	KR - 20070105503 - 19/10/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 8/04; H01M 8/10	POLYMER MEMBRANE FOR FUEL CELL, AND MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL SYSTEM COMPRISING SAME
KR20090040124	KR - 20070105750 - 19/10/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 4/88; H01M 8/04	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, PREPARING METHOD FOR SAME, AND FUEL CELL SYSTEM INCLUDING SAME
KR20090041185	KR - 20070106767 - 23/10/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/04	FUEL CELL AND INFORMATION DEVICE
KR20090041186	KR - 20070106768 - 23/10/2007	SAMSUNG SDI CO LTD	H01M 8/04	FUEL CELL SYSTEM AND FUEL AMOUNT JUDGMENT METHOD
KR20090043963	KR - 20070109800 - 30/10/2007	SAMSUNG SDI CO LTD	H01M 8/02	CATHODE END PLATE AND PLATE TYPE FUEL CELL STACK HAVING THE SAME
KR20090044893	KR - 20070111175 - 01/11/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 4/88; H01M 8/04	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL, METHOD FOR PREPARING SAME, AND FUEL CELL SYSTEM COMPRISING SAME
KR20090044894	KR - 20070111176 - 01/11/2007	SAMSUNG SDI CO LTD	H01M 4/86; H01M 4/88; H01M 8/04	PREPARING METHOD OF MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL PREPARED USING METHOD,

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				AND FUEL CELL SYSTEM COMPRISING SAME
KR20090049824	KR - 20070116131 - 14/11/2007	SAMSUNG SDI CO LTD	H01M 8/02; H01M 8/24	STACK FOR FUEL CELL
KR20090049932	KR - 20070116305 - 14/11/2007	SAMSUNG SDI CO LTD	H01M 8/02	FUEL CELL STACK
US2009011311	KR - 20050107972 - 11/11/2005; US - 20060595949 - 13/11/2006; US - 20070956534 - 14/12/2007	SAMSUNG SDI CO LTD	B01J 27/057; B01J 27/22; H01M 4/00; H01M 8/10	CATHODE CATALYST FOR FUEL CELL, METHOD OF PREPARING SAME, AND MEMBRANE-ELECTRODE ASSEMBLY COMPRISING SAME
US2009068522	KR - 20060116060 - 22/11/2006	SAMSUNG SDI CO LTD	H01M 8/10	MONOPOLAR TYPE MEMBRANE ELECTRODE ASSEMBLY HAVING SENSING ELEMENT
US2009107662	KR - 20070109503 - 30/10/2007	SAMSUNG SDI CO LTD	B01J 8/00; F25B 39/02; H01M 8/06	EVAPORATOR FOR FUEL CELL SYSTEM
US2009110978	KR - 20070109502 - 30/10/2007	SAMSUNG SDI CO LTD	H01M 8/06	FUEL CELL SYSTEM
US2009110983	KR - 20070109805 - 30/10/2007	SAMSUNG SDI CO LTD	H01M 8/02	FUEL CELL SYSTEM
US2009136816	KR - 20070122150 - 28/11/2007	SAMSUNG SDI CO LTD	B01J 23/00; B01J 31/06; H01M 4/88; H01M 8/10	HOLLOW CAPSULE STRUCTURE AND METHOD OF PREPARING THE SAME
US2009155654	KR - 20070133704 - 18/12/2007	SAMSUNG SDI CO LTD	H01M 8/04	HEAT RECOVERY APPARATUS AND FUEL CELL HAVING THE SAME
KR20090038638	KR -	SAMSUNG SDI CO LTD;	B01J 35/04;	HIERARCHICAL MESOPOROUS CARBON, MANUFACTURING

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	20070104030 - 16/10/2007	UNIV SUNGKYUNKWAN FOUND	B01J 35/10; C01B 31/00; H01M 8/00	METHOD THEREOF, AND FUEL CELL USING THE SAME
EP2013932	US - 20060564510 - 29/11/2006; US - 20060788003P - 31/03/2006; WO - 2007US08144 - 02/04/2007	SANDIA NAT LAB; TOYOTA ENG & MFG NORTH AMERICA	H01M 4/86; H01M 4/92; H01M 8/10	DENDRITIC METAL NANOSTRUCTURES FOR FUEL CELLS AND OTHER APPLICATIONS
JP2009037992	JP - 20070221742 - 01/08/2007	SANGO CO LTD	H01M 8/04; H01M 8/06	NOISE ELIMINATOR FOR FUEL CELL
JP2009037993	JP - 20070221743 - 01/08/2007	SANGO CO LTD	H01M 8/04	HYDROGEN DILUTION UNIT OF FUEL CELL
JP2009037994	JP - 20070221744 - 01/08/2007	SANGO CO LTD	B60L 11/18; H01M 8/06	EXHAUST PIPE FOR FUEL CELL VEHICLE
JP2009087687	JP - 20070255181 - 28/09/2007	SANYO CHEMICAL IND LTD	C08F 12/32; C08F 26/06; H01M 12/06; H01M 4/86	GAS ELECTRODE
CN101399351	JP - 20070252653 - 27/09/2007	SANYO ELECTRIC CO	C01B 3/02; H01M 8/04; H01M 8/06	REFORMING APPARATUS FOR FUEL CELL
DE60132987T	JP - 20000081445 - 23/03/2000; JP - 20000103382 - 05/04/2000; WO - 2001JP02323 -	SANYO ELECTRIC CO	H01M 8/04; H01M 8/06	FESTPOLYMER-BRENNSTOFFZELLE

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	23/03/2001			
JP2009067654	JP - 20070240215 - 14/09/2007	SANYO ELECTRIC CO	C01B 3/38	FUEL REFORMING APPARATUS
JP2009076211	JP - 20070241398 - 18/09/2007	SANYO ELECTRIC CO	H01M 8/04; H01M 8/24	FUEL CELL STACK
JP2009080967	JP - 20070247777 - 25/09/2007	SANYO ELECTRIC CO	H01M 4/96; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL
JP2009080968	JP - 20070247808 - 25/09/2007	SANYO ELECTRIC CO	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL
JP2009087567	JP - 20070252004 - 27/09/2007	SANYO ELECTRIC CO	H01M 4/86; H01M 4/90; H01M 8/02; H01M 8/06; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY, FUEL CELL, AND FUEL CELL SYSTEM
JP2009087568	JP - 20070252018 - 27/09/2007	SANYO ELECTRIC CO	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009087732	JP - 20070256109 - 28/09/2007	SANYO ELECTRIC CO	H01M 8/02	FUEL CELL SEPARATOR AND FUEL CELL
US2009035639	JP - 20070084890 - 28/03/2007	SANYO ELECTRIC CO	H01M 8/10	FUEL CELL MODULE
US2009162720	JP - 20050315445 - 28/10/2005; JP - 20050342684 - 28/11/2005; JP - 20050342685 - 28/11/2005;	SANYO ELECTRIC CO	H01M 2/00; H01M 8/10	FLUID TRANSFER DEVICE, AND FUEL CELL AND ELECTRONIC APPARATUS USING THE SAME

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	WO - 2006JP321528 - 27/10/2006			
WO2009038239	JP - 20070243630 - 20/09/2007	SASAKI SHIGERU; SUMITOMO CHEMICAL CO; YASHIRO ARIHIRO	C08L 61/06; C08L 71/10; C08L 81/02; H01B 1/06; H01M 4/86; H01M 8/02	POLYMER ELECTROLYTE COMPOSITION
US2009023035	JP - 20060068897 - 14/03/2006; WO - 2007IB00603 - 13/03/2007	SASAOKA TOMOHARU	H01M 8/02; H01M 8/10	METHOD OF MANUFACTURING SEAL-INTEGRATED TYPE MEMBRANE ELECTRODE ASSEMBLY
US2009017353	JP - 20060021295 - 30/01/2006; WO - 2007JP51096 - 24/01/2007	SATO YUUICHI; SATOH ASAKO; YOSHIDA YUICHI	H01M 8/04	FUEL CELL
WO2009034675	JP - 20070237145 - 12/09/2007	SATO YUUSUKE; TOSHIBA KK	H01M 8/00; H01M 8/02; H01M 8/04	FUEL CELL AND FUEL CELL SYSTEM
US2009023046	US - 20070781175 - 20/07/2007	SATO YUUSUKE; WANG CHAO-YANG; YAGI RYOSUKE	H01M 4/86; H01M 8/02	POROUS TRANSPORT STRUCTURES FOR DIRECT- OXIDATION FUEL CELL SYSTEM OPERATING WITH CONCENTRATED FUEL
US2009064566	DK - 20050000634 - 29/04/2005; US - 20050675876P - 29/04/2005; US - 20060912824 -	SCF TECHNOLOGIES AS	B01J 19/00; C10L 1/18; H01M 8/00	METHOD AND APPARATUS FOR CONVERTING ORGANIC MATERIAL

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	28/04/2006; WO - 2006DK00232 - 28/04/2006			
US2009081495	US - 20030612380 - 02/07/2003; US - 20080327195 - 03/12/2008	SCHAFER ROBERT; WILLIMOWSKI PETER	H01M 8/04	GAS CONTROL AND OPERATION METHOD OF A FUEL CELL SYSTEM FOR WATER AND GAS DISTRIBUTION
CN101421612	US - 20050296150 - 07/12/2005	SCHLUMBERGER TECHNOLOGY CORP	B01D 53/00; B01D 53/96; B01J 31/02; G01N 30/02; G01N 30/32; G01N 33/24; G01N 33/28; H01M 8/06	SELF-CONTAINED CHROMATOGRAPHY SYSTEM
US2009136790	US - 20070190037P - 13/11/2007; US - 20080270351 - 13/11/2008	SCHRIEBER JEFFREY W; TAKEUCHI JUN	H01M 2/00; H01M 8/04	REGULATING AN OXIDIZER IN AN ELECTROCHEMICAL CELL PUMPING SYSTEM
DE102007049827	DE - 200710049827 - 16/10/2007	SCHULZE HORN HANNES	H01M 8/02	DIRECT FUEL CELL E.G. NATURAL GAS DIRECT FUEL CELL, FOR GASEOUS OR FLUID HYDROCARBON, IN E.G. AUTOMOBILE INDUSTRY, HAS FIBERS SUPPORTING ION DISCHARGE IN MULTILAYERED AND REARWARD MANNER AND PROVIDING REMOVAL OF FREE NASCENT ELECTRONS
JP2009084497	JP - 20070258030 - 01/10/2007	SCIENCE LAB INC	C08F 8/36; C08G 65/40; C08G 85/00; H01B 1/06; H01B 13/00	BONDING METHOD OF CHEMICALLY MODIFIED FULLERENE, AND FILM
CA2645535	JP - 20070307803 -	SEIKO GIKEN KK	H01M 2/16; H01M 8/00	FUEL CELL BIPOLAR PLATE AND METHOD FOR PRODUCING THE SAME

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	28/11/2007; JP - 20080245208 - 25/09/2008			
KR20090040403	JP - 20060209028 - 31/07/2006; JP - 20070131629 - 17/05/2007	SEIKO GIKEN KK	H01M 8/02; H01M 8/10	PROCESS FOR PRODUCING SEPARATOR FOR FUEL CELL AND SEPARATOR FOR FUEL CELL
US2009117441	JP - 20050152879 - 25/05/2005; JP - 20050224512 - 02/08/2005; JP - 20060143956 - 24/05/2006; WO - 2006JP310455 - 25/05/2006	SEIKO GIKEN KK	B28B 3/08; C01B 31/04; H01M 8/02; H01M 8/10	MOLDING DIE FOR FUEL CELL BIPOLAR PLATE, MANUFACTURING METHOD OF FUEL CELL BIPOLAR PLATE, AND FUEL CELL BIPOLAR PLATE
JP2009021050	JP - 20070181264 - 10/07/2007	SEIKO INSTR INC	H01M 8/24	FUEL CELL
JP2009021051	JP - 20070181265 - 10/07/2007	SEIKO INSTR INC	H01M 8/24	FUEL CELL
JP2009021052	JP - 20070181266 - 10/07/2007	SEIKO INSTR INC	H01M 8/24	FUEL CELL
JP2009040625	JP - 20070205826 - 07/08/2007	SEIKO INSTR INC	C01B 3/06; H01M 8/06	HYDROGEN GENERATING APPARATUS, FUEL CELL APPARATUS AND HYDROGEN GENERATING METHOD
JP2009046321	JP - 20070211110 - 13/08/2007	SEIKO INSTR INC	C01B 3/06; H01M 8/06	HYDROGEN GENERATING APPARATUS AND FUEL CELL SYSTEM
JP2009046322	JP -	SEIKO INSTR INC	C01B 3/06;	HYDROGEN GENERATING APPARATUS AND FUEL CELL

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	200702111111 - 13/08/2007		H01M 8/06	SYSTEM
JP2009046331	JP - 20070212328 - 16/08/2007	SEIKO INSTR INC	C01B 3/06; H01M 8/06	HYDROGEN GENERATING APPARATUS AND FUEL CELL SYSTEM
JP2009046332	JP - 20070212329 - 16/08/2007	SEIKO INSTR INC	C01B 3/06; H01M 8/04; H01M 8/06; H01M 8/10	HYDROGEN GENERATING APPARATUS AND FUEL CELL SYSTEM
JP2009046333	JP - 20070212330 - 16/08/2007	SEIKO INSTR INC	C01B 3/06; H01M 8/06	HYDROGEN GENERATING APPARATUS AND FUEL CELL SYSTEM
JP2009048812	JP - 20070212068 - 16/08/2007	SEIKO INSTR INC	H01M 8/04	LIQUID-FEEDING DEVICE
JP2009059519	JP - 20070224117 - 30/08/2007	SEIKO INSTR INC	H01M 8/02; H01M 8/10	FUEL CELL
JP2009091231	JP - 20070241979 - 19/09/2007; JP - 20080166479 - 25/06/2008	SEIKO INSTR INC	C01B 3/08; H01M 8/04; H01M 8/06; H01M 8/10	LIQUID SUPPLY DEVICE, HYDROGEN GENERATION APPARATUS, AND FUEL CELL SYSTEM
US2009123789	US - 20070924376P - 10/05/2007; US - 20080118495 - 09/05/2008	SELDON TECHNOLOGIES LLC	B05D 1/00; B32B 1/00; C09K 3/00; C23C 14/34; C25B 9/00; C25D 3/04; C25D 3/12; C25D 3/20; C25D 3/22; C25D 3/34; C25D 3/38; C25D 3/46;	METHODS OF GAS CONFINEMENT WITHIN THE VOIDS OF CRYSTALLINE MATERIAL AND ARTICLES THEREOF

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			C25D 3/48; C25D 3/50; C25D 3/54; C25D 3/56; C25D 3/58; C25D 3/60; C25D 3/62; H01M 8/04	
US2009047556	JP - 20050300387 - 14/10/2005; WO - 2006JP320394 - 12/10/2006	SENOUE KIYOSHI; SUZUKI HIDENORI	H01M 8/04	FUEL CELL SYSTEM
KR20090023994	KR - 20070089163 - 03/09/2007	SEOUL NAT UNIV IND FOUNDATION	H01M 4/86; H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE MEMBRANE COMPRISING SULFATED CYCLODEXTRIN FOR DIRECT METHANOL FUEL CELL AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND DIRECT METHANOL FUEL CELL USING THE SAME
KR20090023995	KR - 20070089164 - 03/09/2007	SEOUL NAT UNIV IND FOUNDATION	H01M 4/86; H01M 8/10	POLYMER ELECTROLYTE MEMBRANE COMPRISING MICROPOROUS TITANOSILICATE PARTICLES FOR DIRECT METHANOL FUEL CELL AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND DIRECT METHANOL FUEL CELL USING THE SAME
KR20090023996	KR - 20070089165 - 03/09/2007	SEOUL NAT UNIV IND FOUNDATION	H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE MEMBRANE COMPRISING SULFATED CYCLODEXTRIN AND MICROPOROUS TITANOSILICATE PARTICLES FOR DIRECT METHANOL FUEL CELL AND METHOD OF PREPARING THE SAME AND MEMBRANE ELECTRODE ASSEMBLY AND DIRECT METHANOL FUEL CELL USING THE SAME
DK200701064	DK - 20070001064 - 18/07/2007	SERENERGY AS	H01M 8/02	FORBEDRINGER TIL PAKNINGER OG BIPOLÆRE PLADER.
DK200701063	DK - 20070001063 -	SERENERGY AS	H01M 8/02	BIPOLAR PLADE TIL BRÄNDSKELSCELLE OMFATTENDE EN BY-PASSED SNOET FLOW KANAL TIL OXIDERENDE GAS;

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	18/07/2007			KÖLEPLADE TIL BRÄNDELSCELLE OMFATTENDE EN BY-PASSED SNOET KANAL TIL KÖLEGAS; BRÄNDELSCELLE OMFATTENDE NÄVNTE PLADER OG DERES BRUG.
JP2009091208	JP - 20070264649 - 10/10/2007	SFC KK	B01J 20/26; C01B 3/00; C08G 77/38	HYDROGEN STORAGE MATERIAL, AND METHOD FOR PRODUCING THE SAME
DE10262231	DE - 20021030149 - 04/07/2002	SGL CARBON AG	B01J 8/02; B01J 8/04; C01B 3/32; C01B 3/36; C01B 3/38; H01M 8/04	VERFAHREN ZUR ERZEUGUNG VON WASSERSTOFF
DE60319031T	US - 20020372538P - 12/04/2002	SGL CARBON AG	D21H 13/50; H01M 4/88; H01M 4/96; H01M 8/02; H01M 8/10	KOHLNSTOFFFASER-ELEKTRODENSUBSTRAT FÜR ELEKTROCHEMISCHE ZELLEN
CN101343364	CN - 20081150743 - 28/08/2008	SHAANXI NORMAL UNIVERSITY	C08G 73/10; H01M 2/16; H01M 8/02	PERYLENE TETRACID DIANHYDRIDE SULFONATION POLYIMIDE, PREPARATION AND APPLICATION THEREOF
CN101348574	CN - 20081138424 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	C08J 5/22; H01M 2/16; H01M 8/10	FIBER REINFORCED INORGANIC DOPING CROSS-LINKING FLUORINION-CONTAINING EXCHANGE FILM
CN101350413	CN - 20081138423 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	C08J 5/22; C08K 7/02; C08L 27/12; H01M 2/16; H01M 8/02	FIBER-REINFORCED MULTILAYER FLUORINE-CONTAINING CROSS-LINKING IONIC MEMBRANE AND PREPARATION METHOD THEREOF
CN101350414	CN - 20081138425 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	C08J 3/24; C08J 3/28; C08J 5/22; C08L 27/12; H01M 2/16; H01M 8/02	MICROPOROUS-FILM-REINFORCED FLUORINE-CONTAINING CROSS-LINKING ION-EXCHANGE MEMBRANE AND PREPARATION METHOD THEREOF
CN101350415	CN -	SHANDONG DONGYUE	C08J 3/24;	MICROPOROUS-FILM-REINFORCED FLUORINE-CONTAINING

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	20081138427 - 22/07/2008	SHENZHOU NEW	C08J 3/28; C08J 5/22; C08L 27/12; H01M 2/16; H01M 8/02	CROSS-LINKING DOPING ION-EXCHANGE MEMBRANE AND PREPARATION METHOD THEREOF
CN101350416	CN - 20081138428 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	C08J 5/22; C08L 27/12; H01M 2/16; H01M 8/02	MICROPOROUS-FILM-REINFORCED MULTILAYER FLUORINE-CONTAINING CROSS-LINKING IONIC MEMBRANE AND PREPARATION METHOD THEREOF
CN101350417	CN - 20081138429 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	C08J 3/24; C08J 3/28; C08J 5/22; C08L 27/12; H01M 2/16; H01M 8/02	MICROPOROUS-FILM-REINFORCED MULTILAYER FLUORINE-CONTAINING CROSS-LINKING DOPING IONIC MEMBRANE AND PREPARATION METHOD THEREOF
CN101350418	CN - 20081138430 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	B01D 71/32; C08J 5/22; C08K 7/02; C08L 27/12; H01M 2/16; H01M 8/02	MICROPOROUS-FILM-AND-FIBER-REINFORCED MULTILAYER FLUORINE-CONTAINING CROSS-LINKING DOPING IONIC MEMBRANE AND PREPARATION METHOD THEREOF
CN101350419	CN - 20081138431 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	C08J 5/22; C08K 7/02; C08L 27/12; H01M 2/16; H01M 8/02	FIBER-REINFORCED FLUORINE-CONTAINING CROSS-LINKING IONIC MEMBRANE AND PREPARATION METHOD THEREOF
CN101350420	CN - 20081138432 - 22/07/2008	SHANDONG DONGYUE SHENZHOU NEW	C08J 5/22; C08L 27/12; H01M 2/16; H01M 8/02	INORGANICS DOPING MULTI-LAYER FLUORINE-CONTAINING ION-EXCHANGE FILM
CN101436676	CN - 20081203591 - 28/11/2008	SHANGHAI INST MICROSYS & INF	H01M 2/22; H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/24	FLAT-PLATE MINITYPE DIRECT ALCOHOLS FUEL BATTERY SET AND PREPARATION METHOD THEREOF

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CN101355166	CN - 20071044270 - 26/07/2007	SHANGHAI INST OF SPACE POWER S	H01M 4/88; H01M 8/02	METHOD FOR PREPARING MEMBRANE ELECTRODE OF FUEL BATTER WITH PROTON EXCHANGE FILM
CN101420042	CN - 20071047429 - 25/10/2007	SHANGHAI INST OF SPACE POWER S	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/24	HYDROGEN GAS ELECTROCHEMICAL SUPERCHARGING DEVICE FOR PROTON EXCHANGE FILM
CN101359746	CN - 20081200167 - 19/09/2008	SHANGHAI INST SILICATE CAS	H01M 8/10	LARGE SIZE TUBULAR SOLID OXIDE FUEL CELL AND PREPARATION THEREOF
CN101340002	CN - 20081038043 - 26/05/2008	SHANGHAI INST TECHNOLOGY	B01D 71/40; C08J 5/22; H01M 2/16; H01M 8/02	HYDROLYZATION TOLERANT SULFONATED POLYIMIDE PROTON EXCHANGE MEMBRANE AND PREPARATION THEREOF
CN101343360	CN - 20081042082 - 26/08/2008	SHANGHAI INST TECHNOLOGY	C08G 73/10; C08J 5/22; C08L 79/08; H01M 8/10	LOW-SWELLING SULFONATION POLYIMIDE PROTON EXCHANGING MEMBRANE AND PREPARATION THEREOF
CN101442133	CN - 20081202021 - 30/10/2008	SHANGHAI INST TECHNOLOGY	C08G 73/10; C08J 5/22; C08L 79/08; H01M 2/16; H01M 8/02	HIGH INTERFACE COMPATIBILITY SULPHONATION MEDLIN PROTON EXCHANGE FILM FOR FUEL BATTERY AND PREPARATION METHOD THEREOF
CN201229962Y	CN - 20082150889U - 16/07/2008	SHANGHAI LANWAN SCIENCE AND TE	H01M 2/08; H01M 8/02	SEALING CONSTRUCTION BETWEEN GRAPHITE PLATES OF HYDROGEN GAS REACTOR
CN101364646	CN - 20071044691 - 08/08/2007	SHANGHAI PEARL HYDROGEN POWER	H01M 4/86; H01M 8/02	FUEL CELL ELECTRODE HAVING AQUEOUS VAPOR SEPARATION LAYER
CN201178113Y	CN - 20082057238U - 14/04/2008	SHANGHAI PEARL HYDROGEN POWER	H01M 4/86; H01M 8/02; H01M 8/10	INTEGRATED MONOCELL CONSTRUCTING FUEL CELL
CN101364650	CN - 20071044739 - 09/08/2007	SHANGHAI SHEN LI HIGH TECH CO	H01M 8/04	METHOD CONTROLLING OPERATION PRESSURE STABILIZATION OF AIR AND HYDROGEN IN FUEL CELL

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CN101436673	CN - 20071170471 - 15/11/2007	SHANGHAI SHEN LI HIGH TECH CO	H01M 8/02; H01M 8/10; H01M 8/24	INTEGRATION TYPE FUEL BATTERY EASY TO MOUNT/DEMOUNT
CN201185207Y	CN - 20072076784U - 30/10/2007	SHANGHAI SHEN LI HIGH TECH CO	H01M 8/04	APPARATUS FOR SIMULTANEOUSLY HUMIDIFYING AIR AND HYDROGEN
CN101381639	CN - 20071045558 - 03/09/2007	SHANGHAI TONGYUN AUTOMOBILE TE	C10L 1/185; H01M 8/00	IMPROVER FOR FUEL CELL
CN101399354	CN - 20071151850 - 24/09/2007	SHANGSHENGUANG SCIENCE & TECH	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL PACK
JP2009037919	JP - 20070202149 - 02/08/2007	SHARP KK	H01M 8/02; H01M 8/24	FUEL CELL AND ITS MANUFACTURING METHOD, AND FUEL- CELL STACK
JP2009050827	JP - 20070222506 - 29/08/2007	SHARP KK	B01J 23/745; B01J 35/02; B01J 37/02; C01B 3/04; C01G 49/06; C23C 14/08; H01L 21/363; H01L 31/04	SEMICONDUCTOR OXIDE FILM, ITS MANUFACTURING METHOD AND HYDROGEN GENERATION APPARATUS USING SEMICONDUCTOR OXIDE FILM
JP2009064755	JP - 20070233967 - 10/09/2007	SHARP KK	H01M 8/00; H01M 8/04	FUEL CELL POWER SOURCE SYSTEM AND ELECTRONIC EQUIPMENT EQUIPPED WITH THIS
JP2009070899	JP - 20070235386 - 11/09/2007	SHARP KK	H01L 21/3065; H05H 1/24	PLASMA PROCESSING DEVICE AND PLASMA PROCESSING METHOD
CN101414690	CN - 20071163217 - 17/10/2007	SHENGGUANG SCI & TECH CO LTD	H01M 8/00; H01M 8/24	STACK STRUCTURE FOR FUEL BATTERY
JP2009040805	JP - 20070204155 -	SHINETSU CHEMICAL CO	C08F 230/08; H01B 1/06;	ION-CONDUCTIVE POLYMER, METHOD FOR PRODUCING THE SAME, AND ION-CONDUCTIVE POLYMER DERIVATIVE

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	06/08/2007		H01B 13/00; H01M 8/02	
JP2009040807	JP - 20070204183 - 06/08/2007	SHINETSU CHEMICAL CO	C08F 230/08; C08J 5/22; C08K 3/36; H01B 1/06; H01M 8/02	SOLID POLYMER ELECTROLYTE FILM AND METHOD FOR PRODUCING THE SAME
KR20090015891	JP - 20060160659 - 09/06/2006	SHINETSU CHEMICAL CO	H01M 4/86; H01M 4/90; H01M 8/10	ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY FOR DIRECT METHANOL FUEL CELL
WO2009034965	JP - 20070236806 - 12/09/2007	SHINETSU CHEMICAL CO; TAKAHASHI MITSUHIITO	C08F 259/08; C08F 8/40; C08J 5/22; H01B 1/06; H01B 13/00; H01M 8/02	SOLID POLYMER ELECTROLYTE MEMBRANE, METHOD FOR PRODUCTION OF SOLID POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL
WO2009020086	JP - 20070207430 - 09/08/2007; JP - 20070312051 - 03/12/2007	SHINETSU CHEMICAL CO; TAKAHASHI NORIFUMI	C08J 7/18; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	SOLID POLYMER ELECTROLYTE MEMBRANE, METHOD FOR PRODUCING THE SAME, MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL, AND FUEL CELL
JP2009026752	JP - 20070163407 - 21/06/2007; JP - 20080161219 - 20/06/2008	SHINETSU CHEMICAL CO; TOYOTA MOTOR CORP	C09J 11/06; C09J 183/05; C09J 183/06; C09J 183/07; C09K 3/10; H01M 8/02; H01M 8/10	ADHESIVE SILICONE RUBBER COMPOSITION FOR FUEL CELL, AND SEPARATOR SEALING MATERIAL
JP2009021081	JP - 20070182434 - 11/07/2007	SHINKO ELECTRIC IND CO	F24H 3/04; H01M 8/00; H01M 8/04; H01M 8/24	HOT AIR GENERATOR
JP2009059530	JP - 20070224463 - 30/08/2007	SHINKO ELECTRIC IND CO	H01M 8/02; H01M 8/12	SOLID-OXIDE FUEL CELL AND METHOD FOR MANUFACTURING THE SAME

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JP2009059533	JP - 20070224519 - 30/08/2007	SHINKO ELECTRIC IND CO	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/12	SOLID OXIDE FUEL CELL
JP2009054421	JP - 20070220158 - 27/08/2007	SHINWA IND; SUMITOMO LIGHT METAL IND	H01M 8/02	ALUMINUM PLATE FOR FUEL CELL, SEPARATOR USING IT, END PLATE, FUEL CELL USING THEM, AND THEIR REPAIR METHOD
JP2009076334	JP - 20070244574 - 21/09/2007	SHINWA SANGYO KK; SHINWA TEK KU KK	H01M 8/00; H01M 8/04; H01M 8/06	OPERATION METHOD OF FUEL CELL
US2009068513	JP - 20060060891 - 07/03/2006; WO - 2007IB00531 - 06/03/2007	SHIRAHAMA JUNICHI	H01M 8/04	FUEL CELL
WO2009010857	JP - 20070186699 - 18/07/2007	SHIRAKAWA TSUTOMU; TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM, AND CONTROL METHOD FOR FUEL CELL
JP2009087955	JP - 20050004599 - 12/01/2005	SHOWA DENKO KK	F01N 5/02; H01L 35/14; H01L 35/30; H01M 8/00; H02N 11/00	WASTE HEAT RECOVERY SYSTEM HAVING THERMOELECTRIC CONVERSION SYSTEM
US2009090726	JP - 20050196007 - 05/07/2005; WO - 2006JP313273 - 04/07/2006	SHOWA DENKO KK	F17C 1/00; H01M 8/04	PRESSURE CONTAINER
KR20090050649	KR - 20070117220 - 16/11/2007	SHUL YONG GUN	H01M 8/04	DURABILITY ENHANCEMENT OF PEMFC IN ON/OFF CYCLE UNDER LOW HUMIDITY CONDITION
CN201207410Y	CN - 20082004947U	SIBAI TECHNOLOGIES INC	H01M 8/00; H01M 8/04	ACTIVATION APPARATUS FOR FUEL CELL

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	- 17/03/2008			
CN201247793Y	CN - 20082127154U - 25/06/2008	SIBAI TECHNOLOGIES INC	H01M 8/04; H01M 8/06	FUEL CASE STRUCTURE WITH SENSING DEVICE
CN101355172	CN - 20071130048 - 25/07/2007	SIBO TECHNOLOGY CO LTD	H01M 8/00; H01M 8/24	FUEL BATTERY DEVICE WITH SERIES PARALLEL CIRCUIT
DE102007034740	DE - 200710034740 - 25/07/2007	SIEMENS AG	H01M 8/04	FUEL CELL UNIT, HAS COOLING DEVICE ARRANGED PARTIALLY BETWEEN INNER REGION OF POLE FLANGE ADJACENT TO ACTIVE CELL REGION OF FUEL CELL AND CURRENT TAP, WHERE CURRENT TAP CONNECTS ELECTRICAL CONDUCTOR
DE102007040836	DE - 200710040836 - 29/08/2007	SIEMENS AG	H01M 8/04	FUEL CELL DEVICE, HAS POLYMER ELECTROLYTE MEMBRANE FUEL CELLS CONNECTED WITH EACH OTHER BY LINE CONNECTIONS SUCH THAT HYDROGEN IS SUCCESSIVELY PASSED THROUGH FUEL CELLS, AND DETECTOR ARRANGED IN WATER SEPARATOR OF LINE CONNECTIONS
DE102007040837	DE - 200710040837 - 29/08/2007	SIEMENS AG	H01M 8/04	METHOD FOR NON-DESTRUCTIVE RECOGNITION OF LEAKAGE GAS IN FUEL CELL OPERATED WITH OXYGEN AND HYDROGEN, INVOLVES ARRANGING ION-PERMEABLE ELECTROLYTE BETWEEN ANODE GAS AREA AND CATHODE GAS AREA
DE102007046939	DE - 200710046939 - 28/09/2007	SIEMENS AG	H01M 8/04	VERFAHREN ZUR VERMEIDUNG LOKALER ÜBERHITZUNGEN IN EINER BRENNSTOFFZELLENANORDNUNG SOWIE BRENNSTOFFZELLENANLAGE MIT EINER DERARTIGEN BRENNSTOFFZELLENANORDNUNG
ES2311897T	EP - 20050007989 - 12/04/2005	SIEMENS AG	H01M 8/04	PROCEDIMIENTO PARA DETECTAR UNA FALTA DE REACTANTE EN UNA CELULA DE COMBUSTIBLE DE UNA PILA DE CELULA DE COMBUSTIBLE, ASI COMO UNA INSTALACION DE CELULAS DE COMBUSTIBLE CON UNA PILA DE CELULAS DE COMBUSTIBLE DE ESE TIPO.
ES2315020T	DE - 19981038786 -	SIEMENS AG	B41M 1/12; H01M 4/00;	ELECTRODO DE DIFUSION GASEOSA Y PROCEDIMIENTO PARA SU PRODUCCION.

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	26/08/1998		H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92	
ES2315988T	EP - 20060026239 - 18/12/2006	SIEMENS AG	H01M 8/04; H01M 8/24	DISPOSITIVO DE CELULA DE COMBUSTIBLE CON VARIAS ETAPAS EN CASCADA.
KR20090025387	DE - 200610030612 - 03/07/2006	SIEMENS AG	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM AND METHOD FOR OPERATING A FUEL CELL SYSTEM
US2009061260	DE - 200410047761 - 30/09/2004; WO - 2005EP54886 - 28/09/2005	SIEMENS AG	H01M 2/20; H01M 8/24	HIGH-TEMPERATURE FUEL CELL SYSTEM AND METHOD FOR THE PRODUCTION OF CONTACTING ELEMENTS FOR SUCH A FUEL CELL SYSTEM
KR20090014179	US - 20060440819 - 25/05/2006	SIEMENS ENERGY INC	H01M 8/04	ANODE GAS STACK START-UP HEATER AND PURGE GAS GENERATOR
US2009081517	US - 20070877908 - 24/10/2007; US - 20070974150P - 21/09/2007	SIEMENS POWER GENERATION INC	H01M 2/08; H01M 8/10	SOLID OXIDE FUEL CELL GENERATOR INCLUDING A GLASS SEALANT
DE102007040923	DE - 200710040923 - 30/08/2007	SINDE MATTHIAS	H01M 8/00; H02J 7/00	VEHICLE E.G. ELECTROMOBILE, REFUELING METHOD, INVOLVES UTILIZING ELECTRICAL ENERGY AT PLACE OF REFUELING FOR CHARGING ELECTRICAL BATTERIES AND/OR ACCUMULATORS IN VEHICLE, AND LOCALLY PRODUCING ENERGY BY STATIONARY HIGH-TEMPERATURE FUEL CELL
DE102007000646	DE - 200710000646 - 07/11/2007	SINEUROP NANOTECH GMBH	H01M 8/02; H01M 8/10	MEMBRANE FOR MEMBRANE-ELECTRODE UNIT FOR E.G. FUEL CELL, HAS SUBSTRATE INCLUDING THROUGH HOLES THAT DIRECTLY CONNECT SIDES OF SUBSTRATE WITH EACH OTHER, WHERE SIDES HAVE LAYERS MADE OF

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				CARBON OR TITANIUM NITRIDE
KR20090011784	KR - 20070075716 - 27/07/2007	SK ENERGY CO LTD	H01M 8/00; H01M 8/04	FUEL SELL SYSTEM OF APARTMENT HOUSE
KR20090030175	KR - 20070095555 - 19/09/2007	SK ENERGY CO LTD	H01M 8/00; H01M 8/02	MANUFACTURING APPARATUS UNION OF STACK FOR SECONDARY BATTERY
WO2009039309	US - 20070973369P - 18/09/2007; US - 20080022572P - 22/01/2008; US - 20080024856P - 30/01/2008; US - 20080212571 - 17/09/2008	SMITH PAUL H JR	C01B 3/10; C25B 1/04; H01M 8/06	TI REACTOR HYDROGEN ENERGY SYSTEMS
JP2009092375	FR - 20070057975 - 01/10/2007	SNECMA	F28D 7/10; H01M 8/04; H01M 8/12	PREHEATING HEAT EXCHANGER FOR FUEL CELL
KR20090006789	FR - 20070056460 - 12/07/2007	SNECMA	H01M 8/04	A SYSTEM AND A METHOD FOR REGULATING THE TEMPERATURE OF A FUEL CELL
FR2922542	FR - 20070058471 - 22/10/2007	SNPE MATERIAUX ENERGETIQUES SA	C01B 3/06; C01B 6/15; H01M 8/06	MOUSSE DE BOROHYDRURE(S) ; PROCEDE DE PRODUCTION ; GENERATION D'HYDROGENE ET PILES A COMBUSTIBLE UTILISANT LADITE MOUSSE
FR2918661	FR - 20070056482 - 13/07/2007	SNPE MATERIAUX ENERGETIQUES SA	C01B 3/04; C06B 27/00; C06B 43/00; C06D 5/06; H01M 8/06	COMPOSES SOLIDES GENERATEURS D'HYDROGENE ET PROCEDE DE GENERATION D'HYDROGENE
ES2313620T	FR - 20050002317 -	SOLVAY	C01D 7/07; C25B 1/46;	PROCESO PARA OBTENER CONJUNTAMENTE UN DERIVADO CLORADO Y CRISTALES DE CARBONATO DE

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	08/03/2005		H01M 8/06	SODIO.
US2009029215	FR - 20040010726 - 12/10/2004; WO - 2005EP55116 - 10/10/2005	SOLVAY	C08J 5/20; H01M 8/10	ION-EXCHANGE MEMBRANES STRUCTURED IN THE THICKNESS AND PROCESS FOR MANUFACTURING THESE MEMBRANES
DE60133511T	IT - 2000MI01416 - 23/06/2000	SOLVAY SOLEXIS SPA	B01D 71/32; B01D 71/82; C08F 214/18; C08F 214/26; C08F 216/14; C08F 228/02; C08J 5/22; C08J 7/12; C08K 3/22; C08K 5/09; C08K 5/109; C08K 5/524; C08L 27/12; H01M 8/02; H01M 8/10	FLUORIERTE IONOMERE
DE602006000505T	IT - 2005MI00446 - 17/03/2005	SOLVAY SOLEXIS SPA	B01D 67/00; B01D 71/32; B01D 71/82; H01M 8/10	KATALYSATORBESCHICHTETES MEMBRANKOMPOSIT
EP2038956	EP - 20060116234 - 28/06/2006; EP - 20070786818 - 25/06/2007; WO - 2007EP56291 - 25/06/2007	SOLVAY SOLEXIS SPA	H01M 8/10	CATALYST-POLYMER LIQUID DISPERSION FOR FUEL CELL APPLICATIONS
EP2062933	EP -	SOLVAY SOLEXIS SPA	C08J 5/22;	FLUOROIONOMER LIQUID COMPOSITION

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	20070121502 - 26/11/2007		C08L 27/12; C08L 27/22; H01M 8/10	
KR20090025286	IT - 2006MI01261 - 29/06/2006	SOLVAY SOLEXIS SPA	H01M 2/14; H01M 8/02; H01M 8/10; H01M 8/24	ASSEMBLIES FOR ELECTROCHEMICAL DEVICES
US2009110977	KR - 20070109498 - 30/10/2007	SON IN-HYUK	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE SAME
CN101356677	JP - 20060252355 - 19/09/2006	SONY CORP	H01M 8/02; H01M 8/04	FUEL CELL AND FUEL CELL SYSTEM, AND ELECTRONIC DEVICE
CN101356678	JP - 20060260791 - 26/09/2006	SONY CORP	H01M 8/02	ION CONDUCTOR AND FUEL CELL
EP2028712	US - 20070956305P - 16/08/2007; US - 20080184820 - 01/08/2008	SONY CORP		TI VEHICLE BIOFUEL CELL, METHOD FOR PRODUCING THE SAME, ELECTRONIC APPARATUS, ENZYME-IMMOBILIZED ELECTRODE, AND METHOD FOR PRODUCING THE SAME
JP2009016160	JP - 20070176088 - 04/07/2007	SONY CORP	G06F 1/20; G06F 1/26; H01M 8/04; H01M 8/24	FUEL CELL AND ELECTRONIC EQUIPMENT
JP2009016244	JP - 20070178364 - 06/07/2007	SONY CORP	H01M 8/04; H01M 8/10	FUEL CELL AND ELECTRONIC EQUIPMENT
JP2009022248	JP - 20070191064 - 23/07/2007	SONY CORP	C12N 9/02; C12N 9/10; C12N 9/16; C12N 9/88; H01M 4/90; H01M 8/16	ENZYME NETWORK AND ENZYME FUEL CELL

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JP2009037915	JP - 20070202006 - 02/08/2007	SONY CORP	H01M 8/18; H01M 8/24	FUEL CELL STACK SYSTEM AND ELECTRONIC EQUIPMENT
JP2009048846	JP - 20070213259 - 20/08/2007	SONY CORP	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/02	FUEL CELL AND ITS MANUFACTURING METHOD, ENZYME- IMMOBILIZED ELECTRODE AND ITS MANUFACTURING METHOD, AND ELECTRONIC DEVICE
JP2009048848	JP - 20070213301 - 20/08/2007	SONY CORP	H01M 8/04; H01M 8/16; H01M 8/24	FUEL CELL
JP2009048858	JP - 20070213582 - 20/08/2007	SONY CORP	H01M 8/00; H01M 8/02; H01M 8/16	NOVEL POWER SUPPLY APPARATUS, AND ELECTRONIC DEVICE USING THE POWER SUPPLY APPARATUS
JP2009048953	JP - 20070216397 - 22/08/2007	SONY CORP	H01M 4/86; H01M 8/00; H01M 8/02	FUEL CELL, ELECTRODE, AND ELECTRONIC EQUIPMENT
JP2009064666	JP - 20070231563 - 06/09/2007	SONY CORP	H01M 8/00; H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
JP2009070651	JP - 20070236647 - 12/09/2007	SONY CORP	H01M 8/02	PASSAGE STRUCTURE, FUEL CELL, AND ELECTRONIC EQUIPMENT
JP2009081111	JP - 20070251174 - 27/09/2007	SONY CORP	H01M 4/96; H01M 8/02; H01M 8/04	FUEL CELL
JP2009087713	JP - 20070255697 - 28/09/2007	SONY CORP	H01M 8/00; H01M 8/02	FUEL CELL SYSTEM AND ELECTRONIC EQUIPMENT
JP2009087839	JP - 20070258400 - 02/10/2007	SONY CORP	H01M 4/92; H01M 8/02	ELECTROLYTE AND ELECTROCHEMICAL DEVICE
JP2009090287	JP - 20030112421 - 17/04/2003; JP - 20080286440	SONY CORP	B01J 21/18; B01J 37/10; H01M 4/90	OXYGEN REDUCTION CATALYST, PRODUCTION METHOD THEREOF AND ELECTROCHEMICAL DEVICE

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	- 07/11/2008			
US2009029212	JP - 20070194514 - 26/07/2007	SONY CORP	H01M 8/04	FUEL CELL SYSTEM AND ELECTRONIC DEVICE
US2009047550	JP - 20070212703 - 17/08/2007	SONY CORP	B05D 3/06; H01M 8/00	METHOD FOR MANUFACTURING FUEL CELL, FUEL CELL, AND ELECTRONIC APPARATUS
US2009053582	JP - 20070213512 - 20/08/2007	SONY CORP	C12N 9/02; C12N 9/96; H01M 8/16	METHOD OF COATING BILIRUBIN OXIDASE
US2009075136	JP - 20030123288 - 28/04/2003; US - 20040831938 - 26/04/2004; US - 20080231359 - 02/09/2008	SONY CORP	H01M 8/00; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL AND METHOD FOR OPERATING THE SAME
US2009159438	JP - 20030161272 - 05/06/2003; JP - 20030313462 - 05/09/2003; WO - 2004JP07335 - 21/05/2004; US - 20050555368 - 02/11/2005; US - 20090394975 - 27/02/2009	SONY CORP	C12M 1/34; C12M 1/40; C12N 11/00; C12N 11/06; C12N 11/08; C12Q 1/00; C12Q 1/26; C12Q 1/32; C25B 11/12; G01N 27/30; G01N 27/327; G01N 27/416; G01N 27/48; G01N 33/543; H01M 8/16	IMMOBILIZATION SUPPORT, PROCESS FOR PRODUCING THE SAME, ELECTRODE, PROCESS FOR PRODUCING THE SAME, ELECTRODE REACTION UTILIZING APPARATUS AND PROCESS FOR PRODUCING THE SAME
US2009029202	US -	SPANSION LLC	H01M 8/14	FUEL CELL USING DEUTERIUM

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	20070829135 - 27/07/2007			
CN101361217	FR - 20050054104 - 27/12/2005	ST MICROELECTRONICS SA	H01M 8/04; H01M 8/10	INTEGRATED FUEL CELL AND A PRODUCTION METHOD
US2009102430	FR - 20050052226 - 18/07/2005; WO - 2006FR50726 - 18/07/2006	ST MICROELECTRONICS SA	H01M 8/02; H02J 7/04	D.C./D.C. CONVERTER-REGULATOR
US2009136820	IT - 2007MI01113 - 31/05/2007	ST MICROELECTRONICS SRL	C08J 5/22; H01M 8/10	PROTON EXCHANGE MEMBRANE AND MEMBRANE-ELECTRODE ASSEMBLY (MEA), METHOD FOR THEIR PRODUCTION AND FUEL CELL USING SAID MEMBRANE OR ASSEMBLY
KR20090053780	DE - 200610038602 - 17/08/2006; DE - 200610044824 - 20/09/2006	STARCK H C GMBH	C01B 13/14; C01F 17/00; C01G 25/02; H01M 8/12	ZIRCONIUM OXIDE AND METHOD FOR THE PRODUCTION THEREOF
DK1649536T	DE - 20031034129 - 25/07/2003; WO - 2004DE01641 - 23/07/2004	STAXERA GMBH	H01M 8/00; H01M 8/24	FREMGANGSMÅDE OG INDRETNING TIL FREMSTILLING AF EN BRÄNDSKELLESTAK
KR20090025199	DE - 200610016814 - 10/04/2006	STAXERA GMBH	H01M 8/02; H01M 8/24	POLAR PLATE, PARTICULARLY END PLATE OR BIPOLAR PLATE FOR A FUEL CELL
DE60224830T	US - 20010025662 - 19/12/2001; WO - 2002US38624	SUD CHEMIE PROTOTECH INC	B01D 53/04; B01D 53/62; B01J 20/06; B01J 20/08; B01J 20/10;	BEHANDLUNG- UND FILTRATIONSSYSTEM VON ABGASEN AUS SCHMELZCARBONATBRENNSTOFFZELLEN

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	- 05/12/2002		B01J 20/18	
AT432956T	JP - 20030339610 - 30/09/2003; WO - 2004JP14466 - 24/09/2004	SUMITOMO CHEMICAL CO	B01D 71/80; C08G 65/38; C08G 65/40; C08G 75/23; C08G 81/00; C08J 5/22; H01M 4/86; H01M 8/02; H01M 8/10	BLOCKCOPOLYMERE UND VERWENDUNG DAVON
DE602004011663T	JP - 20030123274 - 28/04/2003; WO - 2004JP05920 - 23/04/2004	SUMITOMO CHEMICAL CO	C08G 65/40; C08G 65/48; C08L 71/12; C09D 171/12; H01B 1/06; H01B 1/12	IONENLEITFÄHIGES ULTRAHOCHPOLYMER VOM TYP AROMATISCHER POLYETHER, ZWISCHENPRODUKT DAFÜR UND HERSTELLUNGSVERFAHREN DAFÜR
DE60225232T	JP - 20010387255 - 20/12/2001; JP - 20020141362 - 16/05/2002	SUMITOMO CHEMICAL CO	C08J 5/22; H01B 13/00; H01M 8/02; H01M 8/10	VERFAHREN ZUR HERSTELLUNG EINER POLYMERELEKTROLYTMEMBRAN
DE60225512T	JP - 20010241897 - 09/08/2001; JP - 20010261127 - 30/08/2001	SUMITOMO CHEMICAL CO	C08J 5/22; C08K 5/00; H01B 1/12; H01M 8/02; H01M 8/10	POLYMERELEKTROLYTZUSAMMENSETZUNG UND BRENNSTOFFZELLE
EP2050717	JP - 20060205874 - 28/07/2006; WO - 2007JP65113 - 26/07/2007	SUMITOMO CHEMICAL CO	C01B 25/42; H01M 8/02; H01M 8/10	METAL PHOSPHATE AND METHOD FOR PRODUCING THE SAME
EP2063478	JP - 20060228922 -	SUMITOMO CHEMICAL CO	B29C 41/24; H01B 1/06;	POLYMER ELECTROLYTE MEMBRANE, LAMINATE THEREOF, AND THEIR PRODUCTION METHODS

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	25/08/2006; WO - 2007JP66819 - 23/08/2007		H01B 13/00; H01M 8/02	
EP2065960	JP - 20060243130 - 07/09/2006; WO - 2007JP67775 - 06/09/2007	SUMITOMO CHEMICAL CO	H01M 8/04; H01M 8/10	METHOD FOR EVALUATING DURABILITY OF UNIT CELL, DEVICE FOR EVALUATING DURABILITY, PROGRAM FOR EVALUATING DURABILITY, AND UNIT CELL OF FUEL CELL
JP2009021228	JP - 20070159471 - 15/06/2007; JP - 20080155773 - 13/06/2008	SUMITOMO CHEMICAL CO	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY, MEMBRANE- ELECTRODE GAS DIFFUSION LAYER ASSEMBLY HAVING THE SAME, SOLID HIGH POLYMER FUEL CELL, AND MANUFACTURING METHOD FOR MEMBRANE-ELECTRODE ASSEMBLY
JP2009021230	JP - 20070159465 - 15/06/2007; JP - 20080155804 - 13/06/2008	SUMITOMO CHEMICAL CO	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE-GAS DIFFUSION LAYER-GASKET ASSEMBLY AND MANUFACTURING METHOD THEREOF, AND SOLID POLYMER FUEL CELL
JP2009021231	JP - 20070159454 - 15/06/2007; JP - 20080155875 - 13/06/2008	SUMITOMO CHEMICAL CO	C09D 11/00; H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	CATALYST INK, CATALYST INK PRODUCING METHOD, MEMBRANE-ELECTRODE ASSEMBLY PRODUCING METHOD, MEMBRANE-ELECTRODE ASSEMBLY PRODUCED BY THE METHOD, AND FUEL CELL
JP2009021232	JP - 20070159423 - 15/06/2007; JP - 20080155915 - 13/06/2008	SUMITOMO CHEMICAL CO	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY AND MANUFACTURING METHOD THEREOF, AND SOLID POLYMER FUEL CELL
JP2009021233	JP - 20070159422 - 15/06/2007; JP - 20080155920 - 13/06/2008	SUMITOMO CHEMICAL CO	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE/ELECTRODE CONJUGANT, ITS MANUFACTURING METHOD, AND SOLID HIGH POLYMER FUEL CELL

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JP2009021234	JP - 20070159425 - 15/06/2007; JP - 20080155927 - 13/06/2008	SUMITOMO CHEMICAL CO	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE/ELECTRODE CONJUGANT, ITS MANUFACTURING METHOD, AND SOLID HIGH POLYMER FUEL CELL
JP2009021235	JP - 20070159456 - 15/06/2007; JP - 20080155929 - 13/06/2008	SUMITOMO CHEMICAL CO	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE-GAS DIFFUSION LAYER ASSEMBLY AND FUEL CELL HAVING THE SAME
JP2009021236	JP - 20070159469 - 15/06/2007; JP - 20080155930 - 13/06/2008	SUMITOMO CHEMICAL CO	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY, MEMBRANE- ELECTRODE-GAS DIFFUSION LAYER ASSEMBLY HAVING THE SAME, AND SOLID POLYMER FUEL CELL
KR20090026340	JP - 20060169710 - 20/06/2006	SUMITOMO CHEMICAL CO	C08G 61/00; H01B 1/06; H01M 4/86; H01M 8/10	FUSED RING-CONTAINING POLYMER ELECTROLYTE AND USE THEREOF
KR20090031628	JP - 20060198573 - 20/07/2006; JP - 20060215992 - 08/08/2006	SUMITOMO CHEMICAL CO	C08J 5/22; H01M 4/86; H01M 8/04; H01M 8/10	POLYMER ELECTROLYTE MEMBRANE AND METHOD FOR PRODUCING THE SAME, MEMBRANE-ELECTRODE ASSEMBLY AND FUEL BATTERY CELL EACH USING THE POLYMER ELECTROLYTE MEMBRANE, AND METHOD FOR EVALUATING ION CONDUCTIVITY OF POLYMER ELECTROLYTE MEMBRANE
KR20090031925	JP - 20060184242 - 04/07/2006; JP - 20060184243 - 04/07/2006	SUMITOMO CHEMICAL CO	C08L 101/12; H01M 4/86; H01M 8/10	POLYMER ELECTROLYTE EMULSION AND USE THEREOF
KR20090033259	JP - 20060184245 - 04/07/2006; JP - 20060184246 - 04/07/2006	SUMITOMO CHEMICAL CO	C08J 3/07; H01B 13/00; H01M 8/02; H01M 8/10	METHOD FOR PRODUCING POLYMER ELECTROLYTE EMULSION

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KR20090033888	JP - 20060184244 - 04/07/2006	SUMITOMO CHEMICAL CO	C08J 3/07; C08L 81/06; H01M 4/86; H01M 8/10	POLYMER ELECTROLYTE EMULSION AND USE THEREOF
US2009110994	US - 20070926674 - 29/10/2007	SUMITOMO CHEMICAL CO	C08F 32/04; H01M 8/10	POLYMER HAVING OXOCARBON GROUP, AND USE THEREOF
US2009110995	US - 20070926732 - 29/10/2007	SUMITOMO CHEMICAL CO	C08F 12/30; H01M 8/10	POLYMER HAVING OXYCARBON GROUP, AND USE THEREOF
EP2061109	JP - 20060228921 - 25/08/2006; WO - 2007JP66821 - 23/08/2007	SUMITOMO CHEMICAL CO	B29C 41/24; H01B 1/06; H01B 13/00; H01M 8/02	POLYMER ELECTROLYTE MEMBRANE, LAMINATE THEREOF, AND THEIR PRODUCTION METHODS
KR20090050097	JP - 20060239976 - 05/09/2006	SUMITOMO CHEMICAL CO	C08G 61/12; H01B 1/06; H01M 4/86; H01M 8/10	POLYMER, POLYELECTROLYTE, AND FUEL CELL EMPLOYING THE SAME
US2009117438	JP - 20050270675 - 16/09/2005; JP - 20050270755 - 16/09/2005; WO - 2006JP18553 - 13/09/2006	SUMITOMO CHEMICAL CO	H01M 8/10	POLYMER ELECTROLYTE, AND POLYMER ELECTROLYTE MEMBRANE, MEMBRANE-ELECTRODE ASSEMBLY AND FUEL CELL THAT ARE USING THE POLYMER ELECTROLYTE
DE112007001894T	JP - 20060229346 - 25/08/2006; WO - 2007JP66387 - 23/08/2007	SUMITOMO CHEMICAL CO; TOYOTA MOTOR CO LTD	C08G 61/12; C08G 81/00; C08J 5/22; H01M 8/02; H01M 8/10	MEMBRAN-ELEKTRODEN-EINHEIT FÜR EINE BRENNSTOFFZELLE UND BRENNSTOFFZELLE
JP2009035458	JP -	SUMITOMO CORP; TAMA	B01D 53/18;	HYDROGEN GENERATOR

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	20070202731 - 03/08/2007	TLO KK	B01J 23/46; C01B 3/04	
EP2022755	JP - 20060132720 - 11/05/2006; WO - 2007JP59464 - 07/05/2007	SUMITOMO SEIKA CHEMICALS	B01D 53/047; C01B 3/32; C01B 3/38; C01B 3/56; H01M 8/04	HYDROGEN PRODUCTION SYSTEM AND METHOD OF CONTROLLING FLOW RATE OF OFFGAS IN THE SYSTEM
EP2025642	JP - 20060132719 - 11/05/2006; WO - 2007JP59465 - 07/05/2007	SUMITOMO SEIKA CHEMICALS	B01D 53/047; B01D 53/86; C01B 3/32; C01B 3/38; C01B 3/56; H01M 8/04	METHOD FOR TREATMENT OF DRAIN IN HYDROGEN PRODUCTION AND HYDROGEN PRODUCTION SYSTEM
CN101345313	CN - 20081012913 - 22/08/2008	SUNRISE POWER CO LTD	B05C 11/02; B05C 5/02; C08J 5/22; H01M 2/14; H01M 8/02	EQUIPMENT FOR SHAPING COMPOUND PROTON EXCHANGE FILM BY SPRAY COATING
CN101347788	CN - 20081013035 - 28/08/2008	SUNRISE POWER CO LTD	B09B 3/00; H01M 8/00	METHOD FOR RECYCLING CARBON PAPER IN WASTE MEMBRANE ELECTRODE COMPONENT
CN101399350	CN - 20081228621 - 05/11/2008	SUNRISE POWER CO LTD	H01M 8/04	METHOD FOR WATER REMOVING DEGREE OF PROTON EXCHANGE FILM FUEL CELLS
CN101420037	CN - 20081229694 - 10/12/2008	SUNRISE POWER CO LTD	H01M 4/86; H01M 8/02	METAL BIPOLAR PLATE FOR PROTON EXCHANGE MEMBRANE FUEL CELL
CN201179668Y	CN - 20082012488U - 29/04/2008	SUNRISE POWER CO LTD	B26F 1/40; B26F 1/44; H01M 4/88; H01M 8/02	BLANKING MOLDING AND FINISHING APPARATUS FOR MEMBRANE ELECTRODE
CN201229963Y	CN - 20082014030U - 14/07/2008	SUNRISE POWER CO LTD	H01M 8/04; H01M 8/06; H01M 8/10	APPARATUS FOR REDUCING RESIDUE HYDROGEN GAS IN TAIL GAS EXHAUSTED BY FUEL CELL

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US2009004514	CN - 20051136766 - 30/12/2005; WO - 2006CN03593 - 25/12/2006	SUNRISE POWER CO LTD	H01M 8/00	METHOD OF SELECTING NON-HUMIDIFICATION OPERATION CONDITION OF PROTON EXCHANGE MEMBRANE FUEL CELL
KR20090033288	KR - 20070098491 - 29/09/2007	SUNTEL CO LTD	H01M 4/86; H01M 4/90; H01M 8/04	CATALYST FOR LOW TEMPERATURE FUEL CELL USING CARBON NANOFIBER AS A SUPPORT, ELECTRODE FOR LOW TEMPERATURE FUEL CELL USING THE CATALYST, AND LOW TEMPERATURE FUEL CELL USING THE CATALYST
US2009017359	JP - 20050366655 - 20/12/2005; WO - 2006JP325144 - 12/12/2006	SUZUKI HIROSHI	B05D 5/12; H01M 8/10	METHOD FOR MANUFACTURING MEMBRANE ELECTRODE ASSEMBLY AND REINFORCED ELECTROLYTE MEMBRANE IN POLYMER ELECTROLYTE FUEL CELL, AND MEBRANE ELECTRODE ASSEMBLY AND REINFORCED ELECTROLYTE MEMBRANE OBTAINED BY THE MANUFACTURING METHOD
US2009130516	JP - 20050200164 - 08/07/2005; WO - 2006JP314013 - 07/07/2006	SUZUKI HIROSHI	H01M 8/10	ELECTROLYTE MEMBRANE AND PROCESS FOR PRODUCING THE SAME
WO2009068949	JP - 20070304748 - 26/11/2007; JP - 20080079471 - 26/03/2008	SUZUKI HIROSHI; TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	COMPOSITE ELECTROLYTE MEMBRANE, MEMBRANE-ELECTRODE ASSEMBLY, FUEL CELL, AND METHODS FOR MANUFACTURING SAME
US2009148727	JP - 20040333234 - 17/11/2004; WO - 2005JP20991 - 09/11/2005	SUZUKI KEISUKE; TANIGUCHI IKUHIRO	H01M 8/04; H01M 8/12	OUTPUT LIMITING DEVICE FOR FUEL CELL
JP2009078622	JP -	SUZUKI MOTOR CORP	B62J 35/00;	FUEL CELL TWO-WHEEL VEHICLE

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	20070247765 - 25/09/2007		B62J 9/00; H01M 8/00; H01M 8/04	
JP2009078623	JP - 20070247766 - 25/09/2007	SUZUKI MOTOR CORP	B60K 8/00; B62J 11/00; B62J 35/00; B62J 99/00; H01M 8/00	FUEL CELL TWO-WHEEL VEHICLE
JP2009082618	JP - 20070259042 - 02/10/2007	SUZUKI MOTOR CORP	A61G 5/04; B60K 15/03; B60K 15/063; B60K 8/00; B62J 35/00; B62K 5/00	FUEL SUPPLY DEVICE OF ELECTRIC VEHICLE MOUNTED WITH FUEL CELL
JP2009087859	JP - 20070258833 - 02/10/2007	SUZUKI MOTOR CORP	A61G 5/04; B60K 11/04; B60K 8/00; H01M 8/04	FUEL CELL MOUNTED ELECTRIC VEHICLE
US2009085404	JP - 20020224787 - 01/08/2002; JP - 20030280883 - 28/07/2003; US - 20030630692 - 31/07/2003; US - 20080232308 - 15/09/2008	SUZUKI YASUNOBU; TESHIMA TORU	H01L 31/04; H01M 8/00; H01M 8/04; H02J 3/32; H02J 3/38; H02J 7/00; H02J 7/34; H02J 7/35; H02M 3/335	CO-GENERATED POWER SUPPLY SYSTEM
CN101366146	US - 20050290335 - 29/11/2005	SYMBOL TECHNOLOGIES INC	H01M 16/00; H01M 8/10	METHODS AND APPARATUS FOR A HYBRID POWER SOURCE
JP2009011987	JP - 20070179531 - 09/07/2007	TAIHEIYO CEMENT CORP; UNIV HIROSHIMA	B01J 20/04; B01J 20/34; C01B 3/00; C01B 6/04	METHOD FOR REGENERATING HYDROGEN STORAGE MATERIAL

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JP2009061372	JP - 20070229685 - 05/09/2007	TAIYO KAGAKU KK; UNIV HOKKAIDO	B01J 29/035; C01B 3/38; C01B 3/58	CATALYST FOR SELECTIVE OXIDATION OF CARBON MONOXIDE AND METHOD OF REMOVING CARBON MONOXIDE IN HYDROGEN BY USING IT
US2009092871	JP - 20060309138 - 15/11/2006; WO - 2007JP71731 - 08/11/2007	TAKAHASHI IZUMI	H01M 8/04	POWER SUPPLY APPARATUS
US2009081524	JP - 20040110050 - 02/04/2004; US - 20050068985 - 02/03/2005; US - 20080276527 - 24/11/2008	TAKAHASHI KO; YAMAGA KENJI; YAMAUCHI HIROSHI	H01M 2/02; H01M 2/08; H01M 8/02; H01M 8/10	SEPARATOR AND FUEL CELL USING THEREOF
JP2009071959	JP - 20070236900 - 12/09/2007	TAKASAGO THERMAL ENGINEERING	C25B 1/04; H01M 10/44; H01M 10/48; H01M 8/00; H01M 8/04; H01M 8/06; H02J 15/00; H02J 3/38	POWER SUPPLY SYSTEM
JP2009048826	JP - 20070212597 - 17/08/2007	TAKENAKA TAKESHI	H01M 4/86; H01M 4/88; H01M 4/96; H01M 8/04; H01M 8/10	ELECTRODE MATERIAL FOR FUEL CELL AND MANUFACTURING METHOD THEREOF, ELECTRODE FOR FUEL CELL, AND FUEL CELL
WO2009075178	JP - 20070319355 - 11/12/2007	TAKEYAMA MAKOTO; TOYOTA MOTOR CO LTD	H01M 8/10; H01M 8/24	FUEL CELL STACK
US2009098429	JP - 20060166047 -	TAKIZAWA YUMIKO	H01M 4/02; H01M 8/02	FUEL CARTRIDGE FOR FUEL CELL, AND FUEL CELL

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	15/06/2006; WO - 2007JP61897 - 13/06/2007			
DE112007000017T	JP - 20060033686 - 10/02/2006; WO - 2007JP52545 - 07/02/2007	TAMAGAWA HIGH TECH CO LTD; TOYOTA AUTO BODY CO LTD	B21D 31/04; H01M 8/02	VERFAHREN ZUM BILDEN EINER GASDIFFUSIONSSCHICHT FÜR EINE BRENNSTOFFZELLE
US2009130530	JP - 20050305583 - 20/10/2005; WO - 2006JP320907 - 20/10/2006	TANAKA HIDEYUKI	H01M 2/02; H01M 8/04	FUEL CELL STACK CASING
JP2009070673	JP - 20070237556 - 13/09/2007	TANAKA PRECIOUS METAL IND	H01M 4/86; H01M 8/10	CATALYST FOR SOLID POLYMER FUEL CELL AND ELECTRODE FOR SOLID POLYMER FUEL CELL
WO2009010384	US - 20070879388 - 17/07/2007	TANG ZHENG; VERSA POWER SYSTEMS LTD; WOOD ANTHONY	H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/02; H01M 8/12	CELL MATERIALS VARIATION IN SOFC STACKS TO ADDRESS THERMAL GRADIENTS IN ALL PLANES
EP2071653	DE - 200710060898 - 14/12/2007	TB & C OUTSERT CT GMBH	H01M 8/02; H01M 8/24	BIPOLAR PLATE COMPRISING GASKET WITH POSITIONING AID FOR MEA IN A FUEL CELL STACK
US2009068528	US - 20070854005 - 12/09/2007	TEASLEY MARK F	H01M 8/10	HEAT TREATMENT OF PERFLUORINATED IONOMERIC MEMBRANES
US2009136817	US - 20060849403P - 04/10/2006; US - 20070865080 -	TEASLEY MARK F	C08G 75/30; H01M 8/10	ARYLENE FLUORINATED SULFONIMIDE POLYMERS AND MEMBRANES

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	01/10/2007			
EP2044237	GB - 20060013877 - 13/07/2006; GB - 20070007801 - 23/04/2007; WO - 2007GB02600 - 12/07/2007	TEER COATINGS LTD	C23C 14/35; H01M 8/02	COATING APPARATUS AND METHOD
JP2009026638	JP - 20070189440 - 20/07/2007	TEIJIN LTD	C08G 73/06; C08K 3/00; C08L 79/08; H01B 1/06; H01M 8/02	SOLID POLYMER ELECTROLYTE
JP2009079346	JP - 20030379491 - 10/11/2003; JP - 20040015400 - 23/01/2004; JP - 20040015401 - 23/01/2004; JP - 20040015402 - 23/01/2004; JP - 20040015403 - 23/01/2004; JP - 20040015404 - 23/01/2004; JP - 20040015405 - 23/01/2004; JP - 20040070292 - 12/03/2004;	TEIJIN LTD	C02F 1/30; C02F 1/72; D04H 1/42; D04H 3/00; D04H 3/14; D04H 3/16; H01G 9/058; H01M 4/58; H01M 4/62; H01M 4/88; H01M 4/96	CARBON FIBER NONWOVEN FABRIC AND USE THEREOF

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	JP - 20080256953 - 02/10/2008			
AT422961T	US - 20030407876 - 04/04/2003	TEXACO DEVELOPMENT CORP	B01D 35/18; B01J 8/00; B01J 8/02; B21D 51/16; C01B 3/24; C01B 3/38; C01B 3/48; C01B 3/50; G05B 1/00; H01M 8/00; H01M 8/04; H01M 8/06	INTEGRIERTE BRENNSTOFFBEHANDLUNGSVORRICHTUNG UND GEHÄUSE SOWIE VERWENDUNGSVERFAHREN DAFÜR
CN101410674	US - 20030407260 - 04/04/2003	TEXACO DEVELOPMENT CORP	F23N 3/00; G05D 23/19; H01M 8/04; H01M 8/06	TEMPERATURE CONTROL IN COMBUSTION PROCESS
HK1061886	US - 20000251226P - 05/12/2000; WO - 2001US47375 - 05/12/2001	TEXACO DEVELOPMENT CORP	B01J 19/00; B01J 19/24; B01J 8/00; B01J 8/02; B01J 8/04; B01J 8/06; C01B 3/16; C01B 3/38; C01B 3/48; C01B 3/58; H01M 8/04; H01M 8/06	APPARATUS AND METHOD FOR HEATING CATALYST FOR START-UP OF A COMPACT FUEL PROCESSOR
HK1062931	US - 20000255348P - 13/12/2000; WO -	TEXACO DEVELOPMENT CORP	B01J 19/24; B01J 8/04; C01B 3/38; C01B 3/48;	SINGLE CHAMBER COMPACT FUEL PROCESSOR

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	2001US48721 - 13/12/2001		H01M 8/06	
HK1091432	US - 20030408001 - 04/04/2003; WO - 2004US09832 - 30/03/2004	TEXACO DEVELOPMENT CORP	B01J 19/00; B01J 19/24; B01J 8/02; B01J 8/04; C01B 3/38; C01B 3/48	AUTOTHERMAL REFORMING IN A FUEL PROCESSOR UTILIZING NON-PYROPHORIC SHIFT CATALYST
EP2015864	US - 20060409837 - 24/04/2006; US - 20060429917 - 08/05/2006; WO - 2007US67095 - 20/04/2007	THERMOCHEM RECOVERY INTERNATIO	B01J 7/00; B01J 8/18; C01B 3/36; C10J 3/46; C10J 3/54; F27B 15/00; F27B 15/14; F27B 15/16; H01M 8/16	FLUID BED REACTOR HAVING A PULSE COMBUSTOR-TYPE HEAT TRANSFER MODULE
US2009155634	US - 20070956972 - 14/12/2007	THOMPSON ERIC L	H01M 8/04	METHOD TO MAXIMIZE FUEL CELL VOLTAGE DURING START-UP
EP2012382	CN - 20061026051 - 26/04/2006; WO - 2007CN01236 - 16/04/2007	TIAN BINGLUN		TI REACTOR A FUEL CELL PILE WITHOUT TERMINAL PLATES SUITABLE FOR LOW TEMPERATURE OPERATION
CN101384376	JP - 20060037427 - 15/02/2006	TOAGOSEI CO LTD	B05D 1/18; B05D 7/24; C08J 9/42; H01B 13/00; H01M 8/02; H01M 8/10	METHOD FOR PRODUCING FUNCTIONAL MEMBRANE
JP2009093919	JP - 20070263250 - 09/10/2007	TOAGOSEI CO LTD	C08J 9/40; H01B 13/00; H01M 8/02;	MANUFACTURING METHOD FOR AROMATIC POLYETHER ELECTROLYTE MEMBRANE

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			H01M 8/10	
US2009004548	JP - 20040114822 - 08/04/2004; WO - 2005JP06737 - 06/04/2005	TOAGOSEI CO LTD	B05D 5/12; B32B 37/14; H01B 1/06; H01B 1/12; H01B 13/00; H01M 4/00	ELECTROLYTE MEMBRANE, METHOD FOR PRODUCING MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
JP2009090184	JP - 20070261919 - 05/10/2007	TODA KOGYO CORP	B01J 23/63; B01J 23/89; B01J 37/04; B01J 37/08; C01B 3/48	CATALYST FOR WATER-GAS-SHIFT REACTION AND ITS MANUFACTURING METHOD
JP2009016364	JP - 20080272397 - 22/10/2008	TOHOKU RIKO KK; UMEDA MINORU	H01M 8/02	MEMBRANE ELECTRODE ELEMENT MANUFACTURING METHOD, MEMBRANE ELECTRODE ELEMENT, AND FUEL CELL
CN101341616	JP - 20050367586 - 21/12/2005	TOKAI CARBON KK	H01M 8/02; H01M 8/10	SEPARATOR MATERIAL FOR SOLID POLYMER ELECTROLYTE FUEL CELL AND PROCESS FOR PRODUCING THE SAME
CN101346841	JP - 20050367587 - 21/12/2005	TOKAI CARBON KK	H01M 8/02; H01M 8/10	SEPARATOR MATERIAL FOR FUEL CELL AND PROCESS FOR PRODUCING THE SAME
JP2009076335	JP - 20070244616 - 21/09/2007	TOKAI CARBON KK	H01M 8/02	DIE FOR MOLDING PREMOLDED BODY OF SEPARATOR FOR FUEL CELL AND METHOD OF MANUFACTURING SEPARATOR FOR FUEL CELL USING THE SAME
CN101375453	JP - 20060018503 - 27/01/2006	TOKAI CORP	H01M 8/04	FUEL CARTRIDGE
KR20090031452	JP - 20060191162 - 12/07/2006	TOKAI CORP; TOKAI INTERNAT HOLDINGS INC	H01M 8/04	FUEL CELL CARTRIDGE CONNECTOR
JP2009076354	JP - 20070244970 - 21/09/2007	TOKAI RUBBER IND LTD	H01M 8/02	ADHESIVE SEALING MEMBER FOR FUEL CELL
JP2009094056	JP - 20070244955 -	TOKAI RUBBER IND LTD	H01M 8/02	ADHESIVE SEAL MEMBER FOR FUEL CELL

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	21/09/2007; JP - 20080237844 - 17/09/2008			
JP2009074586	JP - 20070242433 - 19/09/2007	TOKIKO TECHNO KK	F17C 13/02; F17C 5/06; H01M 8/04	GAS FEEDER
EP2017913	JP - 20060130703 - 09/05/2006; JP - 20060133972 - 12/05/2006; WO - 2007JP59474 - 07/05/2007	TOKUYAMA CORP	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	DIAPHRAGM FOR DIRECT-LIQUID FUEL CELL AND PROCESS FOR PRODUCING THE SAME
JP2009093998	JP - 20070265578 - 11/10/2007	TOKUYAMA CORP	H01M 8/02; H01M 8/10	DIAPHRAGM FOR DIRECT LIQUID FUEL CELL AND ITS MANUFACTURING METHOD
JP2009046324	JP - 20070211259 - 14/08/2007	TOKYO CATHODE LAB	C01B 33/03	PRODUCTION METHOD OF POROUS SILICON
JP2009016108	JP - 20070174929 - 03/07/2007	TOKYO ELECTRIC POWER CO	H01M 4/86; H01M 8/02; H01M 8/12	CELL FOR SOLID OXIDE FUEL BATTERY, AND SOLID OXIDE FUEL BATTERY
JP2009016109	JP - 20070174930 - 03/07/2007	TOKYO ELECTRIC POWER CO	H01M 4/86; H01M 4/90; H01M 8/02; H01M 8/12	CELL FOR SOLID OXIDE FUEL BATTERY, AND SOLID OXIDE FUEL BATTERY
JP2009019569	JP - 20070182774 - 12/07/2007	TOKYO GAS CO LTD	F02G 5/04	COGENERATION SYSTEM AND ITS OPERATION METHOD
JP2009021014	JP - 20070180427 - 10/07/2007	TOKYO GAS CO LTD	H01M 8/04	HIGH TEMPERATURE OPERATION TYPE FUEL CELL SYSTEM
JP2009032596	JP - 20070196760 -	TOKYO GAS CO LTD	H01M 8/04; H01M 8/06;	OPERATION TEMPERATURE CONTROL METHOD OF SOLID OXIDE FUEL CELL SYSTEM

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	27/07/2007		H01M 8/12	
JP2009037814	JP - 20070200237 - 31/07/2007	TOKYO GAS CO LTD	H01M 8/00; H01M 8/04; H01M 8/06	TEMPERATURE DECREASING METHOD FOR HIGH TEMPERATURE REGION OF SOLID-OXIDE FUEL CELL, AND DEVICE FOR THE SAME
JP2009047373	JP - 20070214953 - 21/08/2007	TOKYO GAS CO LTD	F24H 1/00; F24H 1/18; F24J 2/42; F24J 2/46; H01L 31/04; H01M 8/00	POWER/HOT-WATER SUPPLY SYSTEM
JP2009077457	JP - 20070241205 - 18/09/2007	TOKYO GAS CO LTD	H01M 8/00; H01M 8/06; H02J 15/00; H02J 3/28; H02J 3/38	OPERATION SYSTEM OF DISTRIBUTED TYPE POWER SUPPLY AND ITS OPERATION METHOD
JP2009054350	JP - 20070218244 - 24/08/2007	TOKYO INST TECH; TOPPAN PRINTING CO LTD	H01B 1/06; H01M 8/02	ELECTROLYTE MEMBRANE FOR DIRECT METHANOL FUEL CELL, AND MEMBRANE ELECTRODE ASSEMBLY AS WELL AS FUEL CELL USING THE SAME
JP2009057519	JP - 20070227972 - 03/09/2007	TOKYO INST TECH; TOYOTA MOTOR CORP	C08F 293/00; C08J 5/20; H01B 1/06; H01M 8/02	MICRO PHASE SEPARATION STRUCTURE MEMBRANE AND METHOD FOR PRODUCING THE SAME
JP2009043682	JP - 20070210372 - 10/08/2007	TOKYO INST TECH; TOYOTA MOTOR CORP; UNIV TOKYO	H01B 1/06; H01B 13/00; H01M 8/02	ORGANIC-INORGANIC HYBRID ELECTROLYTE AND METHOD OF MANUFACTURING THE SAME
JP2009037932	JP - 20070202372 - 02/08/2007	TOMOEGAWA PAPER CO LTD	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	GAS DIFFUSION ELECTRODE FOR SOLID POLYMER FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY FOR SOLID POLYMER FUEL CELL, METHOD FOR MANUFACTURING THE SAME, AND SOLID POLYMER FUEL CELL
JP2009037933	JP - 20070202373 - 02/08/2007	TOMOEGAWA PAPER CO LTD	H01M 4/86; H01M 4/88; H01M 4/96; H01M 8/02; H01M 8/10	GAS DIFFUSION ELECTRODE FOR SOLID POLYMER FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY AND MANUFACTURING METHOD FOR THE SOLID POLYMER FUEL CELL, AND THE SOLID POLYMER FUEL CELL
JP2009048909	JP -	TOPPAN PRINTING CO	B01D 71/02;	SOLID ACID, MANUFACTURING METHOD THEREOF, AND

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	20070214920 - 21/08/2007	LTD	B01J 23/42; B01J 39/24; C01B 31/02; C08J 5/20; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	ION EXCHANGE MATERIAL, SOLID POLYMER ELECTROLYTE MEMBRANE, ELECTRODE CATALYST LAYER, MEMBRANE ELECTRODE ASSEMBLY AND FUEL CELL, USING THE SAME
JP2009059522	JP - 20070224222 - 30/08/2007	TOPPAN PRINTING CO LTD	C08J 5/22; H01B 1/06; H01M 8/02; H01M 8/10	CROSS-LINKED POLYMER ELECTROLYTE MEMBRANE, MEMBRANE ELECTRODE ASSEMBLY USING IT, ITS MANUFACTURING METHOD, AND FUEL CELL
JP2009076298	JP - 20070243707 - 20/09/2007	TOPPAN PRINTING CO LTD	H01M 8/02	FUEL CELL SEPARATOR AND ITS MANUFACTURING METHOD
JP2009076299	JP - 20070243708 - 20/09/2007	TOPPAN PRINTING CO LTD	H01M 8/02	FUEL CELL SEPARATOR AND ITS MANUFACTURING METHOD
JP2009080951	JP - 20070247527 - 25/09/2007	TOPPAN PRINTING CO LTD	H01M 8/02	FUEL CELL SEPARATOR AND FUEL CELL EQUIPPED WITH IT
JP2009080952	JP - 20070247529 - 25/09/2007	TOPPAN PRINTING CO LTD	H01M 8/02	FUEL CELL SEPARATOR, ITS MANUFACTURING METHOD, AND FUEL CELL EQUIPPED WITH IT
JP2009066642	JP - 20070240370 - 18/09/2007	TOPRE CORP	B21D 26/14; B21D 53/00; B21D 53/04; F28F 3/00	ELECTROMAGNETIC FORMING DEVICE FOR THIN SHEET, AND METALLIC THIN SHEET FOR FLUID APPARATUS
AT423085T	US - 19980112039P - 15/12/1998	TOPSOE FUEL CELL AS	C03C 8/14; C03C 8/20; C03C 8/24; H01M 8/02; H01M 8/12	HITZEBESTÄNDIGER ABDICHTUNGSWERKSTOFF
KR20090035428	DK - 20070001445 -	TOPSOE FUEL CELL AS	H01M 8/02; H01M 8/12;	SEAL FOR A FUEL CELL SUPPORT

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	05/10/2007		H01M 8/24	
ES2310303T	DK - 20040000347 - 01/03/2004	TOPSOE HALDOR AS	B01J 8/02; B01J 8/06; C01B 3/16; C01B 3/38; C01B 3/48; C01B 3/58	PROCESO PARA REFRIGERAR UNA ZONA DE REACCION EXOTERMICA Y UNIDAD DE REACTOR.
JP2009043712	JP - 20070186663 - 18/07/2007; JP - 20080170014 - 30/06/2008	TORAY INDUSTRIES	H01M 4/88; H01M 8/02; H01M 8/10	METHOD OF MANUFACTURING MEMBRANE ELECTRODE ASSEMBLY
JP2009049004	JP - 20070189115 - 20/07/2007; JP - 20080170015 - 30/06/2008	TORAY INDUSTRIES	H01M 4/88; H01M 4/90; H01M 8/04; H01M 8/10	METHOD OF MANUFACTURING LIQUID SUPPLY TYPE FUEL CELL
JP2009064606	JP - 20070229830 - 05/09/2007	TORAY INDUSTRIES	C08G 65/48; C08J 7/12; H01B 1/06; H01B 13/00; H01M 8/02	MANUFACTURING METHOD OF POLYMER ELECTROLYTE MOLD, POLYMER ELECTROLYTE MATERIAL, POLYMER ELECTROLYTE PARTS, MEMBRANE ELECTRODE ASSEMBLY, AND POLYMER ELECTROLYTE FUEL CELL
JP2009076347	JP - 20070244860 - 21/09/2007	TORAY INDUSTRIES	D06M 11/74; H01M 4/88; H01M 4/96	GAS DIFFUSION ELECTRODE SUBSTRATE AND ITS MANUFACTURING METHOD
JP2009081129	JP - 20070232316 - 07/09/2007; JP - 20080224455 - 02/09/2008	TORAY INDUSTRIES	H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY FOR HYDROGEN FUEL CELL
JP2009081133	JP - 20070232315 - 07/09/2007; JP - 20080229406 - 08/09/2008	TORAY INDUSTRIES	H01M 4/88; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE COMPOSITE, ITS MANUFACTURING METHOD, AND POLYMER ELECTROLYTE FUEL CELL USING IT

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KR20090040431	JP - 20060219539 - 11/08/2006	TORAY INDUSTRIES	C08G 65/34; H01M 4/86; H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE MATERIAL, POLYMER ELECTROLYTE MOLDED PRODUCT USING THE POLYMER ELECTROLYTE MATERIAL AND METHOD FOR MANUFACTURING THE POLYMER ELECTROLYTE MOLDED PRODUCT, MEMBRANE ELECTRODE COMPOSITE, AND SOLID POLYMER FUEL CELL
JP2009016057	JP - 20070173370 - 29/06/2007	TOSHIBA CORP	H01M 8/04	FUEL CELL DEVICE AND DRIVING METHOD THEREFOR
JP2009016191	JP - 20070176902 - 05/07/2007	TOSHIBA CORP	H01M 8/04	FUEL CELL AND FUEL CELL SYSTEM
JP2009016192	JP - 20070176903 - 05/07/2007	TOSHIBA CORP	H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL
JP2009016311	JP - 20070180014 - 09/07/2007	TOSHIBA CORP	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/10	FUEL CELL
JP2009021111	JP - 20070183098 - 12/07/2007	TOSHIBA CORP	H01M 8/00; H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL, AND CHARGER AND ELECTRONIC EQUIPMENT USING THE SAME
JP2009021112	JP - 20070183099 - 12/07/2007	TOSHIBA CORP	H01M 8/04	FUEL CELL
JP2009021209	JP - 20070156082 - 13/06/2007; JP - 20080027386 - 07/02/2008	TOSHIBA CORP	H01M 8/02; H01M 8/04	FUEL CELL SYSTEM
JP2009021224	JP - 20070154816 - 12/06/2007; JP - 20080152958	TOSHIBA CORP	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL

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	- 11/06/2008			
JP2009021226	JP - 20070158401 - 15/06/2007; JP - 20080153749 - 12/06/2008	TOSHIBA CORP	H01M 4/86; H01M 8/02	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL
JP2009026690	JP - 20070190884 - 23/07/2007	TOSHIBA CORP	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE/ELECTRODE ASSEMBLY, AND FUEL CELL USING THE SAME
JP2009032457	JP - 20070193624 - 25/07/2007	TOSHIBA CORP	H01M 8/04; H01M 8/06; H01M 8/10	FUEL BATTERY DEVICE AND ITS DRIVING METHOD
JP2009032688	JP - 20070176567 - 04/07/2007; JP - 20080175695 - 04/07/2008	TOSHIBA CORP	H01M 4/86; H01M 8/02; H01M 8/10	ELECTRODE-MEMBRANE ASSEMBLY FOR FUEL CELL AND FUEL CELL USING IT
JP2009038014	JP - 20070178989 - 06/07/2007; JP - 20080175898 - 04/07/2008	TOSHIBA CORP	H01M 4/86; H01M 8/02	FUEL CELL AND MANUFACTURING METHOD OF FUEL CELL
JP2009041044	JP - 20070204477 - 06/08/2007	TOSHIBA CORP	C25B 1/10; C25B 9/00; H01M 4/86; H01M 4/88; H01M 8/00; H01M 8/02	REACTION CELL, ITS PRODUCTION METHOD, AND REACTION SYSTEM
JP2009043660	JP - 20070209837 - 10/08/2007	TOSHIBA CORP	B01J 23/648; B01J 23/652; B01J 23/89; B01J 37/02; C23C 14/14; H01M 4/88; H01M 4/90;	PARTICULATE HOLDING METHOD, AND PARTICULATE HOLDING DEVICE

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			H01M 4/92	
JP2009054533	JP - 20070222635 - 29/08/2007	TOSHIBA CORP	H01M 4/90; H01M 8/10	ANODE FOR DIRECT METHANOL FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY USING THE SAME, AND FUEL CELL
JP2009054538	JP - 20070222666 - 29/08/2007	TOSHIBA CORP	H01M 8/02; H01M 8/10	FUEL CELL
JP2009054546	JP - 20070222784 - 29/08/2007	TOSHIBA CORP	H01M 8/04	DRIVING METHOD OF FUEL CELL DEVICE
JP2009057602	JP - 20070226066 - 31/08/2007	TOSHIBA CORP	B01J 23/46; B01J 37/02; C23C 14/14; H01M 4/88; H01M 8/10	MICROPARTICLE-SUPPORTING METHOD AND MICROPARTICLE-SUPPORTING APPARATUS
JP2009057603	JP - 20070226067 - 31/08/2007	TOSHIBA CORP	B01J 37/02; C23C 14/00; C23C 14/14; H01M 4/88; H01M 8/10	MICROPARTICLE-SUPPORTING METHOD AND SUPPORTING APPARATUS
JP2009059575	JP - 20070225853 - 31/08/2007	TOSHIBA CORP	H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92	ANODE FOR FUEL CELL, AND FUEL CELL USING THE SAME
JP2009059576	JP - 20070225884 - 31/08/2007	TOSHIBA CORP	H01M 8/04; H01M 8/06	FUEL SUPPLY SYSTEM FOR FUEL BATTERY
JP2009059585	JP - 20070226010 - 31/08/2007	TOSHIBA CORP	H01M 8/04; H01M 8/10	POWER GENERATION CONTROL METHOD OF DIRECT METHANOL FUEL CELL, AND FUEL CELL USING ITS METHOD
JP2009064640	JP - 20070230747 - 05/09/2007	TOSHIBA CORP	H01M 4/86; H01M 4/88; H01M 8/12	FUEL ELECTRODE OF SOLID OXIDE ELECTROCHEMICAL CELL, ITS MANUFACTURING METHOD, AND SOLID OXIDE ELECTROCHEMICAL CELL
JP2009064641	JP - 20070230748 -	TOSHIBA CORP	H01M 4/86; H01M 8/02;	FUEL ELECTRODE OF SOLID OXIDE ELECTROCHEMICAL CELL, ITS MANUFACTURING METHOD, AND SOLID OXIDE

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	05/09/2007		H01M 8/12	ELECTROCHEMICAL CELL
JP2009068103	JP - 20070217354 - 23/08/2007; JP - 20080200841 - 04/08/2008	TOSHIBA CORP	B01J 23/648; B01J 23/652; B01J 37/02; C23C 14/34; C23C 14/35; H01M 4/88; H01M 4/90	APPARATUS FOR MAKING FINE ALLOY PARTICLES CARRIED
JP2009070680	JP - 20070237803 - 13/09/2007	TOSHIBA CORP	H01M 4/90; H01M 4/92; H01M 8/10	CATALYST FOR FUEL CELL, MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL CONSISTING OF THIS CATALYST, AND FUEL CELL
JP2009076359	JP - 20070245130 - 21/09/2007	TOSHIBA CORP	B01J 23/652; B01J 37/02; H01M 4/88; H01M 4/90; H01M 4/92	SUPPORTED CATALYST FOR FUEL CELL, ELECTRODE USING IT AND FUEL CELL
JP2009076451	JP - 20070218761 - 24/08/2007; JP - 20080215714 - 25/08/2008	TOSHIBA CORP	H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL AND FUEL CELL USING SAME
JP2009080948	JP - 20070247405 - 25/09/2007	TOSHIBA CORP	H01M 8/02	FUEL CELL POWER GENERATION SYSTEM AND ITS MANUFACTURING METHOD
JP2009081023	JP - 20070248780 - 26/09/2007	TOSHIBA CORP	H01M 8/04; H01M 8/10	FUEL CELL ELECTRIC POWER GENERATION SYSTEM AND ITS OPERATION METHOD
JP2009081058	JP - 20070249760 - 26/09/2007	TOSHIBA CORP	H01M 8/00; H01M 8/04; H01M 8/10	OPERATING METHOD OF FUEL CELL
JP2009081068	JP - 20070250217 - 26/09/2007	TOSHIBA CORP	H01M 8/02	SOLID ELECTROLYTE MEMBRANE, MANUFACTURING METHOD OF SOLID ELECTROLYTE MEMBRANE, FUEL CELL HAVING SOLID ELECTROLYTE MEMBRANE, MANUFACTURING METHOD OF FUEL CELL
JP2009081990	JP -	TOSHIBA CORP	G06F 1/26;	INFORMATION PROCESSING DEVICE SYSTEM AND

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	20080251392 - 29/09/2008		H01M 10/44; H01M 8/00; H01M 8/04; H02J 7/00; H02J 7/34	CHARGE CONTROL METHOD
JP2009087543	JP - 20070251653 - 27/09/2007	TOSHIBA CORP	H01M 8/02; H01M 8/04	FUEL CELL
JP2009087670	JP - 20070255024 - 28/09/2007	TOSHIBA CORP	H01M 8/04	BUFFER TANK AND FUEL CELL DEVICE EQUIPPED WITH THE TANK
JP2009087740	JP - 20070256232 - 28/09/2007	TOSHIBA CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	METHOD OF MANUFACTURING FUEL CELL AND FUEL CELL
JP2009087741	JP - 20070256235 - 28/09/2007	TOSHIBA CORP	H01M 8/02; H01M 8/04	DEGRADATION DETECTION DEVICE OF FUEL CELL AND FUEL CELL SYSTEM
JP2009087747	JP - 20070256407 - 28/09/2007	TOSHIBA CORP	H01M 8/00; H01M 8/04	ELECTRONIC EQUIPMENT
JP2009016270	JP - 20070178981 - 06/07/2007	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 8/00; H01M 8/04	ELECTRONIC EQUIPMENT
JP2009016312	JP - 20070180015 - 09/07/2007	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 8/02; H01M 8/10	FUEL CELL
JP2009021113	JP - 20070183100 - 12/07/2007	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 8/02	FUEL CELL
JP2009043494	JP - 20070205841 - 07/08/2007	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 4/86; H01M 8/02; H01M 8/10	FUEL BATTERY CELL, AND FUEL CELL
JP2009043720	JP - 20070188379 -	TOSHIBA CORP; TOSHIBA ELECTRONIC	H01M 8/02	FUEL CELL

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	19/07/2007; JP - 20080186299 - 17/07/2008	ENG		
JP2009054466	JP - 20070221351 - 28/08/2007	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 8/00; H01M 8/04	ELECTRONIC DEVICE, AND FUEL CELL
JP2009076246	JP - 20070242226 - 19/09/2007	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 4/86; H01M 4/88; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, MANUFACTURING METHOD THEREOF, AND FUEL CELL
JP2009076272	JP - 20070242948 - 19/09/2007	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
JP2009094062	JP - 20070242095 - 19/09/2007; JP - 20080241265 - 19/09/2008	TOSHIBA CORP; TOSHIBA ELECTRONIC ENG	H01M 8/04; H01M 8/10	FUEL BATTERY
JP2009021047	JP - 20070181232 - 10/07/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	F24H 1/00; H01M 8/00; H01M 8/04; H01M 8/06	INDOOR TYPE FUEL CELL POWER GENERATION SYSTEM
JP2009026493	JP - 20070185805 - 17/07/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY AND ITS MANUFACTURING METHOD
JP2009026510	JP - 20070186552 - 18/07/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	B01J 23/72; C01B 3/38; C01B 3/48; H01M 8/06	FUEL CELL POWER GENERATING SYSTEM AND FUEL REFORMING METHOD OF FUEL CELL POWER GENERATING SYSTEM
JP2009026528	JP - 20070186713 - 18/07/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/02; H01M 8/24	SOLID POLYMER ELECTROLYTE FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY FOR FUEL CELL, AND MANUFACTURING METHOD OF GAS DIFFUSION SUBSTRATE FOR FUEL CELL
JP2009036473	JP - 20070202523 - 03/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	F24H 1/00; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM

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JP2009048841	JP - 20070213107 - 17/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	INITIALIZATION METHOD AND INITIALIZATION DEVICE OF FUEL CELL STACK
JP2009048910	JP - 20070214975 - 21/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION SYSTEM
JP2009054341	JP - 20070218024 - 24/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	FUEL CELL POWER GENERATING SYSTEM AND PURE WATER SUPPLY APPARATUS
JP2009054378	JP - 20070218868 - 24/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/24	FUEL CELL
JP2009054387	JP - 20070219047 - 24/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	INITIALIZATION METHOD AND INITIALIZATION DEVICE OF FUEL CELL STACK
JP2009054398	JP - 20070219643 - 27/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	C01B 3/34; C01B 3/52; H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION SYSTEM
JP2009054471	JP - 20070221477 - 28/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	INITIALIZATION METHOD AND INITIALIZATION DEVICE OF FUEL CELL STACK
JP2009059477	JP - 20070223128 - 29/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	CONTROL METHOD OF FUEL CELL POWER GENERATION SYSTEM, AND FUEL CELL POWER GENERATION SYSTEM
JP2009059597	JP - 20070226157 - 31/08/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	B09B 3/00; B09B 5/00; C22B 1/00; C22B 11/00; C22B 7/00; H01M 4/88; H01M 8/04	RECOVERY METHOD OF CATALYST NOBLE METAL FOR FUEL CELL
JP2009064673	JP - 20070231786 - 06/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	FUEL CELL POWER GENERATION SYSTEM, AND RECOVERY PROCESS METHOD OF FUEL CELL POWER GENERATION SYSTEM

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JP2009068806	JP - 20070239739 - 14/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	F24H 1/00; F24H 1/18; H01M 8/00; H01M 8/04	POWER GENERATION HEAT USING SYSTEM
JP2009070691	JP - 20070238175 - 13/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND OPERATION METHOD OF FUEL CELL
JP2009070747	JP - 20070239994 - 14/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	FUEL CELL POWER GENERATION SYSTEM AND ITS VENTILATION CONTROL METHOD
JP2009076216	JP - 20070241669 - 19/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION SYSTEM, AND WATER CIRCULATING SYSTEM THEREOF
JP2009076286	JP - 20070243293 - 20/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	FUEL CELL POWER GENERATION SYSTEM
JP2009076328	JP - 20070244391 - 20/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04; H01M 8/06	FUEL CELL POWER GENERATION SYSTEM AND ITS CONTROL METHOD
JP2009076392	JP - 20070246013 - 21/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	C01B 3/38; H01M 8/04; H01M 8/06	LIQUID FUEL CELL POWER GENERATION SYSTEM
JP2009079155	JP - 20070250185 - 26/09/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	C01B 3/38; C01B 3/48; C10G 25/00; H01M 8/06	LIQUID FUEL DESULFURIZATION APPARATUS AND LIQUID FUEL DESULFURIZATION SYSTEM
JP2009092202	JP - 20070265821 - 11/10/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	B21D 53/36; F16L 37/14; H01M 8/04	QUICK FASTENER JOINT AND FUEL CELL POWER GENERATION SYSTEM EQUIPPED WITH THE SAME
JP2009092441	JP - 20070261425 - 04/10/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	G01F 3/22; G08B 21/16; H01M 8/04	SYSTEM FOR GAS LEAK DETECTION AND PROTECTION AND ITS CONTROL METHOD
JP2009094013	JP - 20070265952 - 11/10/2007	TOSHIBA CORP; TOSHIBA FUEL CELL POWER SYS	H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD

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JP2009081041	JP - 20070249279 - 26/09/2007	TOSHIBA CORP; TOYO SEIKAN KAISHA LTD	B65D 83/76; F23K 5/14; H01M 8/04	FUEL CARTRIDGE FOR FUEL CELL
US2009148730	JP - 20040333440 - 17/11/2004; WO - 2005JP20936 - 15/11/2005	TOSHIBA FUEL CELL POWER SYS	H01M 8/04	FUEL CELL POWER GENERATION SYSTEM, ITS STOPPING/SAFEKEEPING METHOD AND PROGRAM
JP2009038038	JP - 20080268904 - 17/10/2008	TOSHIBA HOME TECH CORP	H01M 8/24	FUEL CELL APPARATUS
JP2009064784	JP - 20080274130 - 24/10/2008	TOSHIBA HOME TECH CORP	H01M 8/04	FUEL CELL DEVICE
CN101355169	JP - 20070193317 - 25/07/2007	TOSHIBA KK	B01J 23/652; B01J 37/00; H01M 4/86; H01M 4/90; H01M 8/02	CATALYST, PROCESS FOR PRODUCING THE CATALYST, MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
CN101364651	JP - 20040360206 - 13/12/2004	TOSHIBA KK	H01M 8/00; H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
CN101366139	JP - 20060012888 - 20/01/2006	TOSHIBA KK	H01M 4/86; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE, MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
CN101373833	JP - 20070216018 - 22/08/2007	TOSHIBA KK	H01M 4/86; H01M 8/02; H01M 8/10	PROCESS FOR PRODUCING MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL USING THE MEMBRANE ELECTRODE ASSEMBLY PRODUCED BY THE PROCESS
CN101391216	JP - 20070244854 - 21/09/2007	TOSHIBA KK	B01J 23/64; B01J 23/89; H01M 8/00	METHANOL OXIDATION CATALYST
CN101391217	JP - 20070244855 -	TOSHIBA KK	B01J 23/64; B01J 23/89;	METHANOL OXIDATION CATALYST

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	21/09/2007		H01M 8/00	
CN101411979	JP - 20070271788 - 18/10/2007	TOSHIBA KK	B01J 23/652; H01M 4/90; H01M 8/10	FUEL ELECTRODE CATALYST, METHOD FOR PRODUCING FUEL ELECTRODE CATALYST, FUEL CELL, AND METHOD FOR PRODUCING FUEL CELL
CN101442134	JP - 20050096301 - 29/03/2005	TOSHIBA KK	H01M 8/04; H01M 8/10	FUEL CELL
EP2063477	JP - 20060229253 - 25/08/2006; WO - 2007JP65998 - 17/08/2007	TOSHIBA KK	H01M 8/02; H01M 8/04	FUEL CELL
KR20090052906	JP - 20040340209 - 25/11/2004	TOSHIBA KK	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
US2009061281	JP - 20050083476 - 23/03/2005; WO - 2006JP305364 - 17/03/2006	TOSHIBA KK	H01M 2/02; H01M 8/02	FUEL CELL
US2009068519	JP - 20070235744 - 11/09/2007	TOSHIBA KK	H01M 8/00; H01M 8/02	FUEL CELL AND METHOD OF MANUFACTURING THE SAME
US2009075128	JP - 20070242516 - 19/09/2007	TOSHIBA KK	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND METHOD FOR CONTROLLING A FUEL CELL SYSTEM
US2009081486	JP - 20050155724 - 27/05/2005; WO - 2006JP310582 - 26/05/2006	TOSHIBA KK	H01M 8/00	FUEL CELL
US2009081488	JP -	TOSHIBA KK	H01M 4/00;	FUEL CELL

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	20070247746 - 25/09/2007		H01M 8/00	
US2009081504	JP - 20070247745 - 25/09/2007	TOSHIBA KK	H01M 8/04	FUEL CELL
US2009081513	JP - 20070248984 - 26/09/2007	TOSHIBA KK	B05D 5/12; H01M 4/02; H01M 8/10	GAS DIFFUSION LAYER, FUEL CELL, METHOD FOR MANUFACTURING GAS DIFFUSION LAYER, AND METHOD FOR MANUFACTURING FUEL CELL
US2009081515	JP - 20070250030 - 26/09/2007	TOSHIBA KK	B01J 21/18; H01M 4/88; H01M 8/10	SUPPORTED CATALYST, METHOD FOR MANUFACTURING SUPPORTED CATALYST, FUEL CELL, AND METHOD FOR MANUFACTURING FUEL CELL
US2009104497	JP - 20070271788 - 18/10/2007; JP - 20080266678 - 15/10/2008	TOSHIBA KK	B01J 23/652; B01J 27/20; H01M 4/88; H01M 4/92; H01M 8/10	FUEL ELECTRODE CATALYST, METHOD FOR PRODUCING FUEL ELECTRODE CATALYST, FUEL CELL, AND METHOD FOR PRODUCING FUEL CELL
US2009148739	JP - 20070085767 - 28/03/2007	TOSHIBA KK	H01M 8/10	DIRECT METHANOL FUEL CELL
US2009162712	JP - 20070333004 - 25/12/2007	TOSHIBA KK	H01M 8/04; H01M 8/10	FUEL CELL
KR20090010113	JP - 20060145579 - 25/05/2006	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	B65D 83/00; F23K 5/14; H01M 8/04	PLUG STRUCTURE FOR COUPLER
KR20090014175	JP - 20060146366 - 26/05/2006; JP - 20060146367 - 26/05/2006; JP - 20060146368 - 26/05/2006	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	B65D 47/28; B65D 83/00; H01M 8/04	REFUELING CONTAINER
KR20090014213	JP - 20060141403 -	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	H01M 8/02; H01M 8/04	FUEL CELL COUPLER AND FUEL CELL USING SAME

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	22/05/2006			
KR20090020602	JP - 20060136283 - 16/05/2006	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	H01M 8/04; H01M 8/10	METHANOL FUEL CELL CARTRIDGE
KR20090020610	JP - 20060155140 - 02/06/2006	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	B65D 1/00; B65D 25/48; H01M 8/04	FUEL CELL CARTRIDGE
KR20090042311	JP - 20060221388 - 15/08/2006	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	F16L 37/14; H01M 8/04; H01M 8/10	FUEL CELL SOCKET AND FUEL CELL USING SAME
KR20090042326	JP - 20060226068 - 23/08/2006; JP - 20060226069 - 23/08/2006	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	B65D 1/32; B65D 77/04; H01M 8/04	FUEL BOTTLE FOR FUEL CELL AND FUEL CARTRIDGE EMPLOYING IT
US2009023043	JP - 20060010601 - 19/01/2006; WO - 2007JP00008 - 12/01/2007	TOSHIBA KK; TOYO SEIKAN KAISHA LTD	B05B 1/32; F16L 37/32; H01M 8/02	FUEL CARTRIDGE FOR FUEL CELL, FUEL CELL, AND COUPLER
JP2009004251	JP - 20070165030 - 22/06/2007	TOTO LTD	H01M 8/24	FUEL CELL STACK, FUEL CELL STACK UNIT, AND FUEL CELL
JP2009087708	JP - 20070255505 - 28/09/2007	TOTO LTD	H01M 8/02	FUEL BATTERY CELL BODY AND FUEL BATTERY INCLUDING FUEL BATTERY CELL BODY
US2009081516	JP - 20060251530 - 15/09/2006	TOTO LTD	H01M 8/10	FUEL CELL BODY, FUEL CELL UNIT, FUEL CELL STACK, AND FUEL CELL DEVICE INCLUDING EACH OF THEM
CN101371389	JP - 20060010561 - 19/01/2006	TOYO SEIKAN KAISHA LTD	H01M 8/02; H01M 8/04	ELASTIC MEMBER FOR METHANOL FUEL CELL CARTRIDGE
CN101371391	JP - 20060010600 -	TOYO SEIKAN KAISHA LTD	H01M 8/04; H01M 8/10	FUEL CARTRIDGE FOR FUEL CELL AND FUEL CELL USING THE SAME

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	19/01/2006			
CN101405530	JP - 20060010643 - 19/01/2006	TOYO SEIKAN KAISHA LTD	F16L 37/12; F16L 37/32; H01M 8/04	COUPLER AND FUEL CARTRIDGE FOR FUEL CELL
EP2053682	JP - 20060220953 - 14/08/2006; WO - 2007JP65921 - 09/08/2007	TOYO SEIKAN KAISHA LTD	C21D 6/00; C22C 38/00; H01M 8/04; H01M 8/10	COIL SPRING FOR FUEL CELL
EP2053683	JP - 20060220952 - 14/08/2006; WO - 2007JP65922 - 09/08/2007	TOYO SEIKAN KAISHA LTD	C21D 6/00; C22C 38/00; H01M 8/04; H01M 8/10	STAINLESS STEEL MEMBER FOR FUEL CELL
US2009155665	JP - 20050274926 - 22/09/2005; WO - 2006JP314331 - 13/07/2006	TOYOTA AUTO BODY CO LTD	H01M 8/02	SEPARATOR FOR FUEL CELL
JP2009021022	JP - 20070180772 - 10/07/2007	TOYOTA AUTO BODY CO LTD; TOYOTA MOTOR CORP	H01M 8/02	SEPARATOR FOR FUEL CELL
JP2009064688	JP - 20070232232 - 07/09/2007	TOYOTA AUTO BODY CO LTD; TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL SEPARATOR AND MOLDING METHOD OF COLLECTOR CONSTITUTING THE SEPARATOR
JP2009067668	JP - 20070214208 - 20/08/2007; JP - 20080081186 - 26/03/2008	TOYOTA CENTRAL RES & DEV	C01B 21/092; C01B 3/00; C01B 6/04	METHOD OF MANUFACTURING METAL AMIDE, AMIDE COMPOUND COMPLEX AND ITS MANUFACTURING METHOD, AND HYDROGEN STORAGE MATERIAL AND ITS MANUFACTURING METHOD
JP2009076262	JP - 20070242555 -	TOYOTA CENTRAL RES & DEV	H01B 1/06; H01M 8/02	SOLID ELECTROLYTE

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	19/09/2007			
JP2009026538	JP - 20070187096 - 18/07/2007	TOYOTA CENTRAL RES & DEV; TOYOTA MOTOR CORP	H01M 4/88; H01M 4/96; H01M 8/10	ELECTRODE FOR SOLID POLYMER FUEL CELL, MANUFACTURING METHOD OF ELECTRODE FOR SOLID POLYMER FUEL CELL, AND SOLID POLYMER FUEL CELL EQUIPPED WITH ELECTRODE FOR SOLID POLYMER FUEL CELL
JP2009076331	JP - 20070244542 - 20/09/2007	TOYOTA CENTRAL RES & DEV; UNIV TOHOKU	B01D 71/56; B01D 71/68; C08F 220/70; H01B 1/06; H01M 8/02	POLYMER NANOSHEET INTEGRATED ELECTROLYTE MEMBRANE
EP2020400	JP - 20060141687 - 22/05/2006; WO - 2007JP60765 - 22/05/2007	TOYOTA CHUO KENKYUSHO KK	C01B 31/02; C23C 16/26; C23C 16/50; H01B 1/04; H01B 13/00; H01B 5/14	AMORPHOUS CARBON FILM, METHOD FOR FORMING AMORPHOUS CARBON FILM, ELECTROCONDUCTIVE MEMBER COMPRISING AMORPHOUS CARBON FILM, AND SEPARATOR FOR FUEL BATTERY
US2009087696	JP - 20050104634 - 31/03/2005; WO - 2006JP305899 - 17/03/2006	TOYOTA CHUO KENKYUSHO KK; TOYOTA MOTOR CO LTD	G05D 7/00; H01M 8/18	HYDROGEN FUEL FEEDING SYSTEM AND FUEL CELL SYSTEM
US2009029223	US - 20070745834 - 08/05/2007	TOYOTA ENG & MFG NORTH AMERICA; UNIV CHICAGO	H01M 8/10	PROTON CONDUCTING ELECTROLYTE
JP2009021075	JP - 20070182186 - 11/07/2007	TOYOTA IND CORP	H01M 8/04; H01M 8/06	EXHAUST GAS TREATMENT SYSTEM OF FUEL CELL
JP2009043427	JP - 20070204053 - 06/08/2007	TOYOTA IND CORP	B60L 11/18; B60L 3/00; H01M 8/00; H01M 8/04	ABNORMALITY DETECTING DEVICE FOR FUEL CELL- POWERED INDUSTRIAL VEHICLE
JP2009090685	JP - 20070260160 -	TOYOTA IND CORP; TOYOTA MOTOR CORP	B60L 11/18; B60L 3/00;	HOOD INTERLOCK APPARATUS OF INDUSTRIAL VEHICLE

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	03/10/2007		B60R 16/02; H01M 8/00; H01M 8/04	
JP2009091047	JP - 20070260156 - 03/10/2007	TOYOTA IND CORP; TOYOTA MOTOR CORP	B60K 1/04; B60K 8/00; B66F 9/075; H01M 8/00; H01M 8/04	SUPPORTING STRUCTURE OF FUEL CELL UNIT
JP2009093822	JP - 20070260797 - 04/10/2007	TOYOTA IND CORP; TOYOTA MOTOR CORP	H01M 8/04	LEAKAGE DETECTION DEVICE OF FUEL CELL SYSTEM
BRPI0606538 A	JP - 20050006290 - 13/01/2005; WO - 2006JP300679 - 12/01/2006	TOYOTA JIDOSHA HABUSHIKI KAISH	H01M 8/02	CÉLULA DE COMBUSTÍVEL E SEPARADOR DE CÉLULAS DE COMBUSTÍVEL
US2009110990	JP - 20050259129 - 07/09/2005; JP - 20060211730 - 03/08/2006; WO - 2006JP317670 - 06/09/2006	TOYOTA JIDOSHA KABUSHIKI KAISHA	C01B 3/00; C10L 3/00; F17C 13/12; H01M 8/04	HYDROGN SUPPLY APPARATUS AND FUEL GAS SUPPLY APPARATUS
DE60224906T	JP - 20010233880 - 01/08/2001	TOYOTA JIDOSHOKKI KARIYA KK	F04C 18/02; F04C 27/00; F04C 29/00; F04C 29/04; H01M 8/04	SPIRALVERDICHTER
EP2063481	JP - 20070300624 - 20/11/2007	TOYOTA JIDOSHOKKI KK	H01M 8/12	ELECTROCHEMICAL DEVICE AND EXHAUST GAS PURIFICATION APPARATUS
EP2073296	JP - 20070325368 -	TOYOTA JIDOSHOKKI KK	H01M 8/04	FUEL CELL SYSTEM

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	18/12/2007			
CN101341615	JP - 20050369292 - 22/12/2005	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	FUEL CELL AND ELECTROLYTE LAYER FOR FUEL CELL
CN101341618	JP - 20050365392 - 19/12/2005	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND MOBILE BODY
CN101341619	JP - 20050365385 - 19/12/2005	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR OPERATING SAME
CN101341621	JP - 20060021283 - 30/01/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06	STARTING METHOD OF FUEL CELL AND FUEL CELL SYSTEM
CN101351911	JP - 20060059522 - 06/03/2006	TOYOTA MOTOR CO LTD	B01J 21/18; H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/92; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELL, PROCESS FOR PRODUCING THE SAME AND SOLID POLYMER FUEL CELL COMPRISING THE SAME
CN101351914	JP - 20050379512 - 28/12/2005	TOYOTA MOTOR CO LTD	H01M 4/88; H01M 4/90; H01M 4/96; H01M 8/10	CATALYST FOR FUEL CELL ELECTRODE, PROCESS FOR PRODUCING CATALYST FOR FUEL CELL ELECTRODE, FILM-ELECTRODE ASSEMBLY, AND FUEL CELL
CN101355167	JP - 20070190600 - 23/07/2007	TOYOTA MOTOR CO LTD	H01M 4/88; H01M 8/02	METHOD OF MANUFACTURING MEMBRANE ELECTRODE ASSEMBLY, AND MEMBRANE ELECTRODE ASSEMBLY
CN101355168	JP - 20070190596 - 23/07/2007	TOYOTA MOTOR CO LTD	H01M 4/88; H01M 8/02	METHOD OF MANUFACTURING MEMBRANE ELECTRODE ASSEMBLY
CN101356680	JP - 20060001858 - 06/01/2006	TOYOTA MOTOR CO LTD	F02M 21/02; F02M 51/06; F02M 53/06; F16K 31/06; H01M 8/04	FUEL CELL SYSTEM AND ITS OPERATION STOP METHOD
CN101356683	JP -	TOYOTA MOTOR CO LTD	H01M 8/02;	ADDITIONAL MOUNTING MECHANISM OF VOLTAGE

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	20060060805 - 07/03/2006		H01M 8/04; H01M 8/24	MONITOR ON FUEL CELLS
CN101356684	JP - 20060045100 - 22/02/2006	TOYOTA MOTOR CO LTD	H01M 8/10	ELECTROLYTE MATERIAL FOR FUEL CELL AND PRODUCTION METHOD THEREOF
CN101361214	JP - 20060007681 - 16/01/2006	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 8/10	FUEL CELL COMPONENT, POROUS BODY FOR FUEL CELL AND METHOD OF MANUFACTURING FUEL CELL COMPONENT
CN101366138	JP - 20060011204 - 19/01/2006	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	FUEL CELL
CN101366141	JP - 20060027029 - 03/02/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
CN101366142	JP - 20060002739 - 10/01/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	FUEL CELL STACK WITH STOICHIOMETRY DETERMINATION IN INDIVIDUAL CELLS
CN101366144	JP - 20060019630 - 27/01/2006	TOYOTA MOTOR CO LTD	H01M 10/50; H01M 8/04	CONTROL DEVICE AND CONTROL METHOD FOR COOLING FAN
CN101371393	JP - 20060012627 - 20/01/2006	TOYOTA MOTOR CO LTD	C08J 5/22; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY AND POLYMER ELECTROLYTE MEMBRANE FUEL CELL
CN101371394	JP - 20060002969 - 10/01/2006	TOYOTA MOTOR CO LTD	H01M 8/24	FUEL CELL
CN101373838	JP - 20070216889 - 23/08/2007	TOYOTA MOTOR CO LTD	H01M 4/88; H01M 8/02; H01M 8/10	METHOD OF PRODUCING ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY AND METHOD OF PRODUCING ELECTROLYTE MEMBRANE
CN101375443	JP - 20050252485 - 31/08/2005	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	FUEL CELL
CN101375445	JP - 20060008508 - 17/01/2006	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	VOLTAGE DETECTION CONNECTOR FOR A FUEL CELL AND A FUEL CELL ADAPTED FOR SAME

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CN101375446	JP - 20060015811 - 25/01/2006	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/04	VOLTAGE DETECTION CONNECTOR FOR A FUEL CELL AND A FUEL CELL ADAPTED FOR SAME
CN101375451	JP - 20060017016 - 26/01/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL STACK WITH IMPROVED RESISTANCE TO FLOODING
CN101375454	JP - 20060023575 - 31/01/2006	TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04; H01M 8/24	FUEL CELL
CN101375455	JP - 20060021486 - 30/01/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04	FUEL CELL SYSTEM AND METHOD FOR ESTIMATING OUTPUT CHARACTERISTIC OF FUEL CELL
CN101375456	JP - 20060023564 - 31/01/2006	TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04; H01M 8/24	FUEL CELL
CN101385171	JP - 20050251352 - 31/08/2005	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	METHOD FOR PRODUCING TUBE FUEL CELL
CN101385176	JP - 20060036590 - 14/02/2006	TOYOTA MOTOR CO LTD	H01M 8/04	HYDROGEN SUPPLY FOR A FUEL CELL SYSTEM
CN101390237	JP - 20060078817 - 22/03/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND OPERATION METHOD FOR FUEL CELL SYSTEM
CN101395417	JP - 20060057374 - 03/03/2006	TOYOTA MOTOR CO LTD	F16K 17/30; G05D 16/10; H01M 8/04	REGULATING VALVE AND FUEL CELL SYSTEM
CN101395423	JP - 20060060128 - 06/03/2006	TOYOTA MOTOR CO LTD	F17C 13/00; H01M 8/04	VALVE, VALVE CONTROLLER AND FUEL CELL SYSTEM
CN101395745	JP - 20060142872 - 23/05/2006	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 8/02; H01M 8/10	FUEL CELL ELECTRODE AND METHOD FOR PRODUCING FUEL CELL ELECTRODE, MEMBRANE-ELECTRODE ASSEMBLY AND METHOD FOR PRODUCING MEMBRANE-ELECTRODE ASSEMBLY, AND SOLID POLYMER FUEL CELL
CN101395746	JP -	TOYOTA MOTOR CO LTD	B01J 35/00;	SOLID POLYMER FUEL CELL AND METHOD FOR

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	20060059708 - 06/03/2006		C01B 31/02; H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/10	PRODUCING MEA USED FOR SOLID POLYMER FUEL CELL
CN101395751	JP - 20060061960 - 08/03/2006	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	CELL STACK AND FUEL CELL WITH THE SAME
CN101405904	JP - 20060072422 - 16/03/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
CN101411018	JP - 20060086261 - 27/03/2006	TOYOTA MOTOR CO LTD	C08J 5/22; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	COMPOSITE ELECTROLYTE MEMBRANE COMPRISING IMIDE NETWORK POLYMER CROSSLINKED WITH STRONGLY ACIDIC GROUP, METHOD FOR MANUFACTURING THE COMPOSITE ELECTROLYTE MEMBRANE, AND FUEL CELL
CN101416333	JP - 20060111838 - 14/04/2006	TOYOTA MOTOR CO LTD	H01M 4/88; H01M 4/92; H01M 8/10	FUEL CELL MEMBRANE-ELECTRODE ASSEMBLY AND PRODUCTION METHOD THEREOF
CN101421882	JP - 20050364353 - 19/12/2005	TOYOTA MOTOR CO LTD	H01M 8/24	FUEL CELL AND MANUFACTURING METHOD OF THE SAME
DE112005000673T	JP - 20040109855 - 02/04/2004; WO - 2005JP06227 - 24/03/2005	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06; H01M 8/10	BRENNSTOFFZELLENSYSTEM UND VERFAHREN ZUR STEUERUNG DES SYSTEMS
DE112005001899	JP - 20040229707 - 05/08/2004; WO - 2005JP14473 - 01/08/2005	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 4/96; H01M 8/10	VERFAHREN ZUM HERSTELLEN EINES KATALYSATORTRÄGERS, KATALYSATORTRÄGER, DESSEN VERWENDUNG FÜR EINE ELEKTRODE FÜR EINE BRENNSTOFFZELLE UND POLYMER-ELEKTROLYT-BRENNSTOFFZELLE DIESELBE ENTHALTEND
DE112005002143T	JP -	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENSYSTEM UND VERFAHREN FÜR DAS

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	20040259646 - 07/09/2004; WO - 2005JP16695 - 06/09/2005			BESTIMMEN EINER VERSCHLECHTERUNG EINES VERUNREINIGUNGSENTFERNUNGSELEMENTS
DE112005002144T	JP - 20040258643 - 06/09/2004; JP - 20040258661 - 06/09/2004; JP - 20040367962 - 20/12/2004; WO - 2005JP16689 - 06/09/2005	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06	BRENNSTOFFZELLENSYSTEM
DE112005002206	JP - 20040265386 - 13/09/2004; WO - 2005IB02694 - 12/09/2005	TOYOTA MOTOR CO LTD	C25D 17/02; H01M 8/02	VERFAHREN ZUR ERZEUGUNG EINES SEPARATORS UND VERWENDUNG EINER ELEKTROABSCHEIDUNGSBESCHICHTUNGSVORRICHTUNG
DE112005002320T	JP - 20040275410 - 22/09/2004; WO - 2005JP17560 - 16/09/2005	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENSYSTEM UND VERFAHREN ZUR BEURTEILUNG EINES FEHLERS EINES BRENNSTOFFZELLENSYSTEMS
DE112005002361T	JP - 20040281652 - 28/09/2004; WO - 2005IB02848 - 27/09/2005	TOYOTA MOTOR CO LTD	H01M 8/04	GERÄT ZUR ERFASSUNG EINES ELEKTRISCHEN VERLUSTS UND VERFAHREN ZUR ERFASSUNG EINES ELEKTRISCHEN VERLUSTS FÜR EINE BRENNSTOFFZELLE
DE112006002670T	JP -	TOYOTA MOTOR CO LTD	H01M 8/02;	BRENNSTOFFZELLE UND HERSTELLUNGSVERFAHREN VON

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	20050293290 - 06/10/2005; WO - 2006JP319640 - 26/09/2006		H01M 8/04; H01M 8/06; H01M 8/12	DIESER
DE112006003069T	JP - 20050354059 - 07/12/2005; WO - 2006JP323627 - 21/11/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04	BRENNSTOFFZELLENSYSTEM UND BEWEGLICHES OBJEKT
DE112007000329T	JP - 20060040299 - 17/02/2006; WO - 2007IB00230 - 31/01/2007	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENSYSTEM UND STEUERVERFAHREN HIERFÜR
DE112007000467T	JP - 20060051607 - 28/02/2006; WO - 2007JP54133 - 27/02/2007	TOYOTA MOTOR CO LTD	C04B 35/50; H01B 1/06; H01M 8/02; H01M 8/12	PROTONENLEITENDER ELEKTROLYT UND DIESEN VERWENDENDE ELEKTROCHEMISCHE ZELLE
DE112007000540T	JP - 20060067565 - 13/03/2006; WO - 2007IB00475 - 27/02/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/24	SEPARATOR UND BRENNSTOFFZELLE
DE112007000569T	JP - 20060064983 - 10/03/2006; WO - 2007IB00574 - 09/03/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/24	BRENNSTOFFZELLE, BRENNSTOFFZELLENSTAPEL UND VERFAHREN ZUM HERSTELLEN DES BRENNSTOFFZELLENSTAPELS

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DE112007000572T	JP - 20060064744 - 09/03/2006; WO - 2007JP53849 - 22/02/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	VERFAHREN ZUR HERSTELLUNG EINES SEPARATORS UND SEPARATOR
DE112007000575T	JP - 20060109073 - 11/04/2006; WO - 2007JP57177 - 30/03/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	BRENNSTOFFZELLENSYSTEM
DE112007000607T	JP - 20060067249 - 13/03/2006; WO - 2007JP53702 - 21/02/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	BRENNSTOFFZELLENSEPARATOR UND VERFAHREN ZUR HERSTELLUNG EINES BRENNSTOFFZELLENSEPERATORS
DE112007000616T	JP - 20060072422 - 16/03/2006; JP - 20070010976 - 22/01/2007; WO - 2007IB00609 - 14/03/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/24	BRENNSTOFFZELLENSYSTEM
DE112007000635T	JP - 20060084664 - 27/03/2006; WO - 2007JP54938 - 13/03/2007	TOYOTA MOTOR CO LTD	C01B 3/38; H01M 8/06	REFORMER
DE112007000638T	JP - 20060072163 - 16/03/2006;	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/24	BRENNSTOFFZELLE UND VERFAHREN ZUM HERSTELLEN DERSELBEN

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	WO - 2007IB00646 - 15/03/2007			
DE112007000653T	JP - 20060084658 - 27/03/2006; WO - 2007JP54949 - 13/03/2007	TOYOTA MOTOR CO LTD	C01B 3/38; H01M 8/04; H01M 8/06	VERFAHREN FÜR DIE ABSCHALTUNG EINER REFORMIERVORRICHTUNG
DE112007000678T	JP - 20060102740 - 04/04/2006; WO - 2007JP54760 - 06/03/2007	TOYOTA MOTOR CO LTD	B60L 11/18; B60L 3/00; B60L 9/30; B60W 10/28; B60W 20/00; H01M 8/00	FAHRZEUGUNTERSTÜTZUNGSSYSTEM
DE112007000680T	JP - 20060111514 - 14/04/2006; WO - 2007JP58230 - 10/04/2007	TOYOTA MOTOR CO LTD	C23C 28/00; C23C 8/20; C23C 8/44; C25D 5/28; C25D 5/38; C25D 5/50; H01M 8/02	EDELMETALLPLATTIERUNG VON TITANKOMPONENTEN
DE112007000681T	JP - 20060089023 - 28/03/2006; WO - 2007JP57002 - 23/03/2007	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENSYSTEM UND STEUERVERFAHREN FÜR DASSELBE
DE112007000689T	JP - 20060107232 - 10/04/2006; WO - 2007JP57694 - 30/03/2007	TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04; H01M 8/10	TEMPERATURSTEUERUNGSSYSTEM FÜR EINE BRENNSTOFFZELLE
DE112007000808T	JP -	TOYOTA MOTOR CO LTD	H01M 8/04;	BRENNSTOFFZELLEN-BETRIEBSSYSTEM UND

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	20060106368 - 07/04/2006; WO - 2007JP57930 - 04/04/2007		H01M 8/10	VENTILÖFFNUNGSGRAD-BERECHNUNGSVERFAHREN IN DEM BRENNSTOFFZELLEN-BETRIEBSSYSTEM
DE112007000822T	JP - 20060106398 - 07/04/2006; WO - 2007JP57933 - 04/04/2007	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENBETRIEBSSYSTEM UND VERFAHREN ZUM VERHINDERN EINES EINFRIERENS EINES VENTILS BEI DEM BRENNSTOFFZELLENBETRIEBSSYSTEM
DE112007000948T	JP - 20060123070 - 27/04/2006; WO - 2007IB01009 - 19/04/2007	TOYOTA MOTOR CO LTD	B01D 53/32; B01D 53/92; C01B 3/02; F01N 3/08; H01M 8/06	ABGASREINIGUNGSSYSTEM UND VERFAHREN ZUM REINIGEN VON ABGASEN
DE112007000983T	JP - 20060121190 - 25/04/2006; WO - 2007JP59127 - 20/04/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	BRENNSTOFFZELLE UND SEPARATOR FÜR DIESELBE
DE112007001118T	JP - 20060168520 - 19/06/2006; WO - 2007IB01482 - 06/06/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/24	BRENNSTOFFZELLE
DE112007001342T	JP - 20060170518 - 20/06/2006; WO - 2007JP62550 - 15/06/2007	TOYOTA MOTOR CO LTD	H01M 8/24	BRENNSTOFFZELLE

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DE112007001371T	JP - 20060170604 - 20/06/2006; WO - 2007JP62557 - 15/06/2007	TOYOTA MOTOR CO LTD	H01M 8/10; H01M 8/24	BRENNSTOFFZELLE
DE112007001389T	JP - 20060160978 - 09/06/2006; WO - 2007JP61651 - 08/06/2007	TOYOTA MOTOR CO LTD	C01B 3/00; H01M 8/04	WASSERSTOFFZUFUHRRICHTUNG UND VERFAHREN ZUM ZUFÜHREN VON WASSERSTOFF
DE112007001409T	JP - 20060163229 - 13/06/2006; WO - 2007JP60586 - 24/05/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	VIELKANAL-MESSGERÄT FÜR DEN ANSCHLUSS AN EINEN BRENNSTOFFZELLENSTAPEL
DE112007001423T	JP - 20060191557 - 12/07/2006; WO - 2007JP63913 - 12/07/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06; H01M 8/10	BRENNSTOFFZELLENSYSTEM
DE112007001474T	JP - 20060170917 - 21/06/2006; WO - 2007JP61688 - 05/06/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10; H01M 8/24	BRENNSTOFFZELLEN-LEITUNGSSTRUKTUR
DE112007001497T	JP - 20060206174 - 28/07/2006; WO - 2007IB02109 -	TOYOTA MOTOR CO LTD	H01M 4/94; H01M 8/12	VERFAHREN ZUM HERSTELLEN EINER WASSERSTOFFTRENNMEMBRANBRENNSTOFFZELLE

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	25/07/2007			
DE112007001498T	JP - 20060206608 - 28/07/2006; WO - 2007IB02155 - 27/07/2007	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 8/10	GERÄT UND VERFAHREN ZUM AUFTRAGEN EINER PASTE, DIE EINE WASSERABWEISENDE SUBSTANZ ENTHÄLT, UND VERFAHREN ZUM HERSTELLEN EINER BRENNSTOFFZELLE
DE112007001512T	JP - 20060175324 - 26/06/2006; WO - 2007JP62643 - 18/06/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	VERFAHREN ZUM HERSTELLEN EINER BRENNSTOFFZELLEN-ELEKTROLYTMEMBRAN UND VERFAHREN ZUM HERSTELLEN EINER MEMBRAN-ELEKTRODEN-EINHEIT
DE112007001515T	JP - 20060170514 - 20/06/2006; WO - 2007JP62647 - 18/06/2007	TOYOTA MOTOR CO LTD	H01M 8/24	BRENNSTOFFZELLE
DE112007001517T	JP - 20060175631 - 26/06/2006; WO - 2007JP63197 - 26/06/2007	TOYOTA MOTOR CO LTD	B32B 27/30; B32B 5/18; C08J 9/00; H01M 8/02; H01M 8/10	PORÖSER FILM FÜR EINEN ELEKTROLYTFILM IN EINER BRENNSTOFFZELLE UND VERFAHREN ZUR HERSTELLUNG DESSELBEN
DE112007001555T	JP - 20060212962 - 04/08/2006; WO - 2007JP65161 - 02/08/2007	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENSYSTEM
DE112007001563T	JP - 20060170522 - 20/06/2006; WO -	TOYOTA MOTOR CO LTD	H01M 8/24	BRENNSTOFFZELLE

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	2007JP62648 - 18/06/2007			
DE112007001734T	JP - 20060203773 - 26/07/2006; WO - 2007JP63521 - 29/06/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06; H01M 8/10	BRENNSTOFFZELLENSYSTEM
DE112007001741T	JP - 20060203411 - 26/07/2006; WO - 2007JP63932 - 06/07/2007	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENSYSTEM UND STEUERVERFAHREN DAFÜR
DE112007001807T	JP - 20060207595 - 31/07/2006; WO - 2007IB02168 - 30/07/2007	TOYOTA MOTOR CO LTD	H01M 8/02	BRENNSTOFFZELLE
DE112007001822T	JP - 20060211728 - 03/08/2006; WO - 2007IB02222 - 02/08/2007	TOYOTA MOTOR CO LTD	B01J 4/00; C01B 3/00; G01M 3/22; H01M 8/00	WASSERSTOFFVERSORGUNGSVORRICHTUNG UND VERFAHREN ZU IHRER STEUERUNG
DE112007001825T	JP - 20060219280 - 11/08/2006; WO - 2007IB02304 - 09/08/2007	TOYOTA MOTOR CO LTD	H01M 8/04	BRENNSTOFFZELLENBATTERIESYSTEM
DE112007001960T	JP - 20060240106 - 05/09/2006;	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	ELEKTROLYTMEMBRAN, VERFAHREN ZUR HERSTELLUNG DERSELBEN UND EINE DIE ELEKTROLYTMEMBRAN AUFWEISENDE MEMBRANELEKTRODENANORDNUNG

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	WO - 2007JP67246 - 29/08/2007			
DE112007002002T	JP - 20060267962 - 29/09/2006; WO - 2007JP67342 - 30/08/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	PLATTENELEMENT FÜR EINE BRENNSTOFFZELLE, VERFAHREN ZUM HERSTELLEN DES PLATTENELEMENTS UND BRENNSTOFFZELLE
DE112007002008T	JP - 20060228331 - 24/08/2006; WO - 2007JP66692 - 22/08/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	BRENNSTOFFZELLE
DE112007002072T	JP - 20060245388 - 11/09/2006; JP - 20070015105 - 25/01/2007; WO - 2007JP66319 - 16/08/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	BRENNSTOFFZELLENSYSTEM
DE602005004541T	JP - 20040089284 - 25/03/2004; WO - 2005IB00766 - 24/03/2005	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	BRENNSTOFFZELLENSTAPEL
DE60225100T	JP - 20010306598 - 02/10/2001	TOYOTA MOTOR CO LTD	B01D 53/22; B01D 71/02; C01B 3/32; C01B 3/50; C01B 3/56; H01M 8/06	WASSERSTOFFDURCHLÄSSIGE MEMBRAN, VERFAHREN ZU DEREN HERSTELLUNG UND WASSERSTOFF- GASSEPARATOR UNTER VERWENDUNG DERSELBEN

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DE69938380T	JP - 19980281666 - 02/10/1998; JP - 19990023829 - 01/02/1999	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04; H01M 8/06	STEUERUNGSGERÄT FÜR BRENNSTOFFZELLE UND VERFAHREN ZUR STEUERUNG EINER BRENNSTOFFZELLE UNTER VERWENDUNG EINES SOLCHEN STEUERUNGSGERÄTS
EP2011806	JP - 20060115847 - 19/04/2006; WO - 2007JP59008 - 19/04/2007	TOYOTA MOTOR CO LTD	C08F 128/02; C08F 4/04; C08J 5/22; H01B 1/06; H01M 8/02	VINYL POLYMER OF SULFONE GROUP-CONTAINING MONOMER, METHOD FOR PRODUCING THE SAME, POLYMER ELECTROLYTE, POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL
EP2027622	JP - 20060148990 - 29/05/2006; WO - 2007IB01331 - 23/05/2007	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 8/10; H01M 8/12	FUEL CELL
EP2033250	JP - 20060161123 - 09/06/2006; WO - 2007IB01481 - 06/06/2007	TOYOTA MOTOR CO LTD	F16J 15/02; H01M 8/02; H01M 8/24	FUEL CELL AND METHOD OF MANUFACTURING SAME
EP2034548	JP - 19980342489 - 02/12/1998; EP - 19990123849 - 01/12/1999	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM WITH IMPROVED STARTABILITY
EP2037518	JP - 20060164095 - 13/06/2006; WO - 2007JP61824 - 12/06/2007	TOYOTA MOTOR CO LTD	B01J 23/89; C01G 49/00; C01G 51/00; H01M 4/86; H01M 4/88; H01M 4/90; H01M 4/96;	CARBON PARTICLE HAVING DEPOSITED FINE PARTICLES, PROCESS FOR PRODUCING THE SAME, AND ELECTRODE FOR FUEL CELL

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			H01M 8/10	
EP2037519	JP - 20060164095 - 13/06/2006; JP - 20060170114 - 20/06/2006; WO - 2007JP61825 - 12/06/2007	TOYOTA MOTOR CO LTD	B01J 23/89; C01G 49/00; H01M 4/86; H01M 4/92; H01M 4/96; H01M 8/10	FINE PARTICLE OF PEROVSKITE OXIDE, PARTICLE HAVING DEPOSITED PEROVSKITE OXIDE, CATALYST MATERIAL, CATALYST MATERIAL FOR OXYGEN REDUCTION, CATALYST MATERIAL FOR FUEL CELL, AND ELECTRODE FOR FUEL CELL
EP2037520	JP - 20060172723 - 22/06/2006; WO - 2007JP62289 - 19/06/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10; H01M 8/24	TUBE TYPE FUEL CELL
EP2037521	JP - 20060171852 - 21/06/2006; WO - 2007JP62637 - 18/06/2007	TOYOTA MOTOR CO LTD	C08J 5/18; H01B 13/00; H01M 8/02; H01M 8/10	METHODS OF PRODUCING REINFORCED ELECTROLYTE MEMBRANE AND MEMBRANE ELECTRODE JOINT BODY
EP2040324	JP - 20060176761 - 27/06/2006; WO - 2007JP62920 - 27/06/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	TUBULAR FUEL CELL AND PRODUCTION METHOD THEREOF
EP2045859	JP - 20060168284 - 19/06/2006; WO - 2007JP62549 - 15/06/2007	TOYOTA MOTOR CO LTD	B01J 23/42; B01J 37/02; B01J 37/34; H01M 4/86; H01M 4/88; H01M 4/96	METHOD FOR MANUFACTURING ELECTRODE CATALYST FOR FUEL CELL, ELECTRODE CATALYST FOR FUEL CELL, AND SOLID POLYMER ELECTROLYTE FUEL CELL COMPRISING THE SAME
EP2045860	JP - 20060164896 -	TOYOTA MOTOR CO LTD	H01M 8/02	TUBE-TYPE SOLID POLYMER FUEL CELL AND METHOD FOR MANUFACTURING TUBE-TYPE SOLID POLYMER FUEL CELL

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	14/06/2006; WO - 2007JP62359 - 13/06/2007			
EP2046680	JP - 20060206024 - 28/07/2006; WO - 2007IB02131 - 26/07/2007	TOYOTA MOTOR CO LTD	C01B 3/38; H01M 8/04; H01M 8/06	REFORMING SYSTEM, FUEL CELL SYSTEM, REFORMING METHOD AND METHOD FOR OPERATING FUEL CELL
EP2047547	JP - 20060199851 - 21/07/2006; WO - 2007JP64722 - 20/07/2007	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 8/10	METHOD OF MANUFACTURING A MEMBRANE-ELECTROLYTE ASSEMBLY FOR FUEL CELLS, AND MEMBRANE-ELECTROLYTE ASSEMBLY
EP2047548	JP - 20060204192 - 27/07/2006; WO - 2007IB02126 - 26/07/2007	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 4/88; H01M 4/92; H01M 8/02; H01M 8/10	FUEL CELL
EP2048729	JP - 20060200689 - 24/07/2006; WO - 2007JP64831 - 24/07/2007	TOYOTA MOTOR CO LTD	H01M 8/02	ASSEMBLY FOR FUEL CELL, FUEL CELL, AND METHOD FOR MANUFACTURING FUEL CELL
EP2053676	JP - 20040029771 - 05/02/2004; JP - 20040349942 - 02/12/2004; EP - 20050710025 -	TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL DISASSEMBLY METHOD

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	02/02/2005			
EP2053678	JP - 20060215814 - 08/08/2006; WO - 2007JP65303 - 03/08/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	TUBE-TYPE FUEL CELL
EP2053679	JP - 20060216856 - 09/08/2006; WO - 2007JP65924 - 09/08/2007	TOYOTA MOTOR CO LTD	C08J 9/00; H01M 8/02; H01M 8/10	REINFORCED ELECTROLYTE MEMBRANE FOR FUEL CELL, METHOD FOR PRODUCING THE SAME, MEMBRANE- ELECTRODE ASSEMBLY FOR FUEL CELL AND SOLID POLYMER FUEL CELL COMPRISING THE SAME
EP2057706	JP - 20060234828 - 31/08/2006; WO - 2007IB02463 - 28/08/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
EP2057711	JP - 20070023593 - 01/02/2007; WO - 2008IB00033 - 09/01/2008	TOYOTA MOTOR CO LTD	H01M 10/50; H01M 8/04	POWER SUPPLY DEVICE
EP2061110	JP - 20060230556 - 28/08/2006; WO - 2007JP66823 - 23/08/2007	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/10	REINFORCED ELECTROLYTE MEMBRANE FOR FUEL CELL, METHOD FOR PRODUCTION THEREOF, MEMBRANE- ELECTRODE ASSEMBLY FOR FUEL CELL, AND SOLID POLYMER-TYPE FUEL CELL HAVING THE ASSEMBLY
EP2067640	JP - 20070056227 - 06/03/2007; WO -	TOYOTA MOTOR CO LTD	B60H 1/00; B60H 1/22; B60H 1/24; B60K 11/06;	COOLER AND COOLING METHOD OF ELECTRIC APPARATUS

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	2008JP54433 - 05/03/2008		H01M 10/50; H01M 8/04	
EP2070141	JP - 20060218783 - 10/08/2006; WO - 2007IB02286 - 08/08/2007	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
EP2070142	JP - 20070133997 - 21/05/2007; WO - 2008IB01260 - 21/05/2008	TOYOTA MOTOR CO LTD	C12N 11/18; C12P 3/00; C12P 7/24; H01M 4/88; H01M 4/90; H01M 4/92	FUEL CELLAND METHOD FOR MANUFACTURING FUEL CELL
ES2318894T	JP - 19980196763 - 25/06/1998	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 16/00; H01M 8/00; H01M 8/04; H02J 7/00	SISTEMA DE PILA DE COMBUSTIBLE Y METODO DE CONTROL DE LA PILA.
GB2455681	JP - 20060286807 - 20/10/2006; WO - 2007JP69790 - 03/10/2007	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
KR20090005157	JP - 20060132004 - 10/05/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	FUEL BATTERY SYSTEM AND METHOD FOR CALCULATING CIRCULATION RATIO IN THE FUEL BATTERY SYSTEM
KR20090005176	JP - 20060139707 - 19/05/2006	TOYOTA MOTOR CO LTD	F01N 1/00; F01N 1/24; H01M 8/04	NOISE ELIMINATOR FOR FUEL CELL
KR20090005191	JP - 20060115268 - 19/04/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04	FUEL CELL SYSTEM AND VEHICLE MOUNTED WITH FUEL CELL SYSTEM
KR20090005192	JP -	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM

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	20060142783 - 23/05/2006			
KR20090005213	JP - 20060145502 - 25/05/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04	FUEL CELL SYSTEM
KR20090009274	JP - 20060335114 - 12/12/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04	FUEL CELL SYSTEM, METHOD OF CONTROLLING THE FUEL CELL SYSTEM, AND MOBILE BODY
KR20090009305	JP - 20060158644 - 07/06/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
KR20090009311	JP - 20060130487 - 09/05/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04	FUEL CELL SYSTEM
KR20090018151	JP - 20060174438 - 23/06/2006	TOYOTA MOTOR CO LTD	B60K 11/04; B60L 11/18; H01M 8/00; H01M 8/04	ION EXCHANGER FOR FUEL CELL-POWERED VEHICLE
KR20090020684	JP - 20060161488 - 09/06/2006	TOYOTA MOTOR CO LTD	F16K 24/00; H01M 8/04	FUEL CELL SYSTEM
KR20090026821	JP - 20060220140 - 11/08/2006	TOYOTA MOTOR CO LTD	F16K 24/02; H01M 8/04	FUEL CELL SYSTEM
KR20090031468	JP - 20060284580 - 19/10/2006	TOYOTA MOTOR CO LTD	F16K 21/00; H01M 8/04	FUEL CELL SYSTEM AND WATER DISCHARGE METHOD FOR THE SAME
KR20090053961	JP - 20060286219 - 20/10/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND ITS OPERATION METHOD
KR20090033272	JP - 20060225663 - 22/08/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04; H01M 8/24; H02J 7/00	FUEL CELL SYSTEM AND MOVING BODY
KR20090034990	JP -	TOYOTA MOTOR CO LTD	B60K 15/05;	RECEPTACLE

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	20060228817 - 25/08/2006		B67D 5/04; H01M 8/00; H01M 8/06	
KR20090035623	JP - 20060238140 - 01/09/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 10/44; H01M 8/04; H02J 7/34	FUEL CELL SYSTEM AND MOBILE BODY
KR20090035624	JP - 20060209784 - 01/08/2006	TOYOTA MOTOR CO LTD	F16K 17/04; H01M 8/04	FUEL CELL SYSTEM
KR20090036594	JP - 20060229770 - 25/08/2006	TOYOTA MOTOR CO LTD	F16K 37/00; H01M 8/04	FUEL CELL SYSTEM AND METHOD OF DIAGNOSING ON-OFF VALVE
KR20090052348	JP - 20060247146 - 12/09/2006	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 10/44; H01M 8/04	MOBILE BODY
KR20090052384	JP - 20060326145 - 01/12/2006	TOYOTA MOTOR CO LTD	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
US2009004520	JP - 20050072643 - 15/03/2005; WO - 2006JP305485 - 14/03/2006	TOYOTA MOTOR CO LTD	H01M 8/04	HEAT RETENTION AND HEATING OF REACTION GAS IN FUEL CELL SYSTEM
US2009011302	JP - 20060193723 - 14/07/2006; WO - 2007JP63800 - 11/07/2007	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
US2009017350	JP - 20050133988 - 02/05/2005; WO -	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM

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	2006JP307404 - 31/03/2006			
US2009023028	JP - 20050109734 - 06/04/2005; WO - 2006JP307785 - 06/04/2006	TOYOTA MOTOR CO LTD	H01M 4/86; H01M 8/10	FUEL CELL
US2009035612	JP - 20050217119 - 27/07/2005; WO - 2006JP315258 - 26/07/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
US2009035617	JP - 20040043421 - 19/02/2004; WO - 2005JP02683 - 15/02/2005	TOYOTA MOTOR CO LTD	C01B 3/34; C01B 3/36; C01B 3/38; C01B 3/48; H01M 8/04; H01M 8/12	FUEL CELL SYSTEM AND METHOD FOR CONTROLLING THE SAME
US2009038867	JP - 20060304996 - 10/11/2006; WO - 2007JP72330 - 08/11/2007	TOYOTA MOTOR CO LTD	B60L 11/18; H01M 8/04	MOBILE BODY MOUNTED WITH FUEL CELL
US2009047561	JP - 20050374879 - 27/12/2005; WO - 2006JP326354 - 26/12/2006	TOYOTA MOTOR CO LTD	B05D 5/12; H01M 4/86; H01M 4/88; H01M 8/10	METHOD OF MAKING FUEL CELL DIFFUSION LAYER AND FUEL CELL DIFFUSION LAYER
US2009053566	JP - 20060038279 - 15/02/2006;	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM

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	WO - 2007JP52657 - 08/02/2007			
US2009053567	JP - 20050234186 - 12/08/2005; WO - 2006JP316135 - 10/08/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL GAS FEEDING DEVICE AND CONTROL METHOD THEREFOR
US2009058326	JP - 20050253476 - 01/09/2005; WO - 2006JP317686 - 30/08/2006	TOYOTA MOTOR CO LTD	B60K 1/04; B60K 6/26; B60K 6/28; B60K 6/445; B60K 8/00; B60L 11/14; B60W 10/06; B60W 10/08; B60W 10/26; B60W 10/28; B60W 20/00; F02D 29/06; H02P 5/74	HYBRID VEHICLE AND METHOD OF CONTROLLING THE SAME
US2009075135	JP - 20050153169 - 25/05/2005; WO - 2006JP310435 - 25/05/2006	TOYOTA MOTOR CO LTD	H01M 8/06	FUEL CELL SYSTEM
US2009110981	JP - 20050291914 - 05/10/2005; WO - 2006JP320245 - 04/10/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND OPERATING METHOD OF FUEL CELL SYSTEM
US2009111001	JP -	TOYOTA MOTOR CO LTD	B05D 5/12;	ELECTRICALLY CONDUCTIVE POROUS BODY FOR A FUEL

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	20050338181 - 24/11/2005; WO - 2006IB03323 - 23/11/2006		H01M 2/02; H01M 8/02	CELL, FUEL CELL HAVING SAME, AND METHOD OF MANUFACTURING SAME
US2009117427	JP - 20050191363 - 30/06/2005; WO - 2006JP313533 - 30/06/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
US2009130509	JP - 20050345607 - 30/11/2005; WO - 2006JP323524 - 20/11/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
US2009130510	JP - 20050362043 - 15/12/2005; WO - 2006JP324624 - 05/12/2006	TOYOTA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND MOBILE ARTICLE
US2009136805	US - 20070944536 - 23/11/2007	TOYOTA MOTOR CO LTD	H01M 8/02	FUEL CELL
US2009142643	JP - 20050178634 - 17/06/2005; WO - 2006JP312082 - 09/06/2006	TOYOTA MOTOR CO LTD	H01M 2/02; H01M 8/00	FUEL CELL
US2009148728	JP - 20050350551 - 05/12/2005;	TOYOTA MOTOR CO LTD	H01M 8/02; H01M 8/04	FUEL CELL SYSTEM AND METHOD OF STOPPING THE SAME

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	WO - 2006JP322864 - 16/11/2006			
US2009148735	JP - 20050353666 - 07/12/2005; JP - 20060306314 - 13/11/2006; WO - 2006JP324623 - 05/12/2006	TOYOTA MOTOR CO LTD	H01M 8/00; H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
US2009162716	JP - 20050294059 - 06/10/2005; WO - 2006JP319648 - 26/09/2006	TOYOTA MOTOR CO LTD	B05D 5/12; C23C 14/34; H01M 8/10	METHOD OF MANUFACTURING FUEL CELL
WO2009054518	JP - 20070276572 - 24/10/2007	TOYOTA MOTOR CO LTD; UMAYAHARA KENJI	F17C 13/02; F17C 5/06; G01G 17/04	DEVICE FOR CONTROLLING DISPLAY OF REMAINING AMOUNT OF GAS, DEVICE FOR DISPLAYING REMAINING AMOUNT OF GAS, AND METHOD FOR CONTROLLING DISPLAY OF REMAINING AMOUNT OF GAS
WO2009066586	JP - 20070301875 - 21/11/2007	TOYOTA MOTOR CO LTD; UMAYAHARA KENJI; YOSHIDA MICHIO	H01M 8/00; H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
WO2009078339	JP - 20070327344 - 19/12/2007	TOYOTA MOTOR CO LTD; YOSHIDA MICHIO	H01M 8/04; H01M 8/10	FUEL BATTERY SYSTEM
CN101421876	JP - 20060115726 - 19/04/2006	TOYOTA MOTOR CORP	B32B 27/30; B32B 5/32; H01B 1/06; H01M 8/02; H01M 8/10	POROUS MATERIAL FOR ELECTROLYTE MEMBRANE FOR FUEL CELL, ITS MANUFACTURING METHOD, ELECTROLYTE MEMBRANE FOR POLYMER ELECTROLYTE FUEL CELL, MEMBRANE-ELECTRODE ASSEMBLY (MEA), AND FUEL CELL
JP2009001451	JP - 20070163714 - 21/06/2007	TOYOTA MOTOR CORP	C01B 3/06; H01M 8/04; H01M 8/06	METHOD AND APPARATUS FOR GENERATING HYDROGEN

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JP2009001457	JP - 20070164004 - 21/06/2007	TOYOTA MOTOR CORP	C01B 3/04; C01B 3/08	METHOD AND APPARATUS FOR GENERATING HYDROGEN
JP2009004102	JP - 20070161022 - 19/06/2007	TOYOTA MOTOR CORP	H01M 4/86	FUEL CELL
JP2009004120	JP - 20070161609 - 19/06/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/24	FUEL CELL SYSTEM
JP2009004151	JP - 20070162250 - 20/06/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009004165	JP - 20070162608 - 20/06/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009004207	JP - 20070163361 - 21/06/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 4/96; H01M 8/02	GAS DIFFUSION LAYER AND MANUFACTURING METHOD THEREFOR, AND FUEL CELL, AND MANUFACTURING METHOD THEREFOR
JP2009004243	JP - 20070164591 - 22/06/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009004259	JP - 20070165237 - 22/06/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/24	FUEL CELL CASE
JP2009004263	JP - 20070165272 - 22/06/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/24	FUEL CELL OUTER CASE
JP2009004266	JP - 20070165336 - 22/06/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/24	FUEL CELL OUTER CASE
JP2009004268	JP - 20070165371 - 22/06/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02	DIFFUSION LAYER AND FUEL CELL USING IT, AND ITS MANUFACTURING METHOD
JP2009004270	JP -	TOYOTA MOTOR CORP	H01M 8/04;	FUEL CELL OUTER CASE

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	20070165373 - 22/06/2007		H01M 8/24	
JP2009004299	JP - 20070166107 - 25/06/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND IMPEDANCE MEASURING METHOD OF FUEL CELL SYSTEM
JP2009008653	JP - 20070142055 - 29/05/2007; JP - 20070314444 - 05/12/2007	TOYOTA MOTOR CORP	G01B 11/06	DIMENSION MEASURING DEVICE FOR ELECTROLYTE MEMBRANE, AND METHOD FOR EVALUATING ELECTROLYTE MEMBRANE
JP2009009715	JP - 20070167333 - 26/06/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
JP2009009716	JP - 20070167338 - 26/06/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL AND ITS GAS SEAL METHOD
JP2009009724	JP - 20070167544 - 26/06/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/10	FUEL CELL
JP2009009762	JP - 20070168353 - 27/06/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009009768	JP - 20070168465 - 27/06/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	METHOD OF MANUFACTURING ELECTROLYTE MEMBRANE/MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELLS
JP2009009770	JP - 20070168585 - 27/06/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL
JP2009009780	JP - 20070168814 - 27/06/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	FUEL CELL AND ITS GAS SEAL METHOD
JP2009009791	JP - 20070169114 - 27/06/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD

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JP2009009797	JP - 20070169324 - 27/06/2007	TOYOTA MOTOR CORP	H01M 8/02	MANUFACTURING METHOD OF STACK STRUCTURE FOR FUEL CELL AND SEPARATOR FOR FUEL CELL, SEPARATOR FOR FUEL CELL, AND FUEL CELL
JP2009009879	JP - 20070171624 - 29/06/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02	FUEL CELL USING GAS DIFFUSION MEMBER AND MANUFACTURING METHOD OF GAS DIFFUSION MEMBER
JP2009009891	JP - 20070172027 - 29/06/2007	TOYOTA MOTOR CORP	H01M 8/04	CONTROL DEVICE OF FUEL CELL SYSTEM
JP2009013374	JP - 20070179887 - 09/07/2007	TOYOTA MOTOR CORP	C01B 31/02; C08J 5/22; C08K 3/04; C08L 79/04; H01B 1/06; H01B 1/24; H01B 13/00; H01M 8/02; H01M 8/10	DISPERSION, PREPARATION METHOD THEREOF, PROTON CONDUCTIVE MATERIAL, SOLID ELECTROLYTE FILM OBTAINED USING THE PROTON CONDUCTIVE MATERIAL AS SUBSTRATE, METHOD FOR MANUFACTURING THE SOLID ELECTROLYTE FILM AND POLYMER ELECTROLYTE FUEL CELL EQUIPPED WITH THE SOLID ELECTROLYTE FILM
JP2009016067	JP - 20070173788 - 02/07/2007	TOYOTA MOTOR CORP	H01M 8/02	SEPARATOR AND FUEL CELL
JP2009016068	JP - 20070173791 - 02/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009016070	JP - 20070173815 - 02/07/2007	TOYOTA MOTOR CORP	H01M 8/24	FUEL CELL
JP2009016074	JP - 20070174123 - 02/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE, AND FUEL CELL USING THE SAME
JP2009016075	JP - 20070174126 - 02/07/2007	TOYOTA MOTOR CORP	C08J 9/36; C08L 27/18; H01B 1/06; H01B 13/00; H01M 8/02	MANUFACTURING METHOD OF COMPOSITE ELECTROLYTE MEMBRANE, AND MEMBRANE ELECTRODE ASSEMBLY EQUIPPED WITH THE SAME

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JP2009016082	JP - 20070174320 - 02/07/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
JP2009016089	JP - 20070174579 - 02/07/2007	TOYOTA MOTOR CORP	B60L 11/18; H01M 8/04	FUEL CELL SYSTEM AND ITS CURRENT-CONTROL METHOD
JP2009016098	JP - 20070174746 - 03/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/10	HOLLOW CELL, AND MANUFACTURING METHOD OF INTERNAL CURRENT COLLECTION MATERIAL FOR HOLLOW CELL
JP2009016101	JP - 20070174796 - 03/07/2007	TOYOTA MOTOR CORP	H01B 13/00; H01M 8/04	ELECTROLYTE MEMBRANE DEGRADATION DECIDING METHOD, AND ELECTROLYTE MEMBRANE DEGRADATION DECIDING DEVICE
JP2009016102	JP - 20070174798 - 03/07/2007	TOYOTA MOTOR CORP	H01M 8/04	SYSTEM FOR ESTIMATING MOISTURE CONTENT IN FUEL CELL
JP2009016117	JP - 20070175150 - 03/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD
JP2009016130	JP - 20070175371 - 03/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/10	SOLID POLYMER FUEL CELL
JP2009016132	JP - 20070175418 - 03/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009016135	JP - 20070175505 - 03/07/2007	TOYOTA MOTOR CORP	H01M 8/24	FUEL CELL STACK
JP2009016136	JP - 20070175511 - 03/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02	FUEL CELL AND ITS MANUFACTURING METHOD
JP2009016145	JP - 20070175588 - 03/07/2007	TOYOTA MOTOR CORP	H01M 4/88; H01M 4/94; H01M 8/02	MANUFACTURING METHOD OF ELECTROLYTE/ELECTRODE CONJUGANT, AND MANUFACTURING METHOD OF FUEL CELL
JP2009016155	JP - 20070175968 -	TOYOTA MOTOR CORP	H01M 8/04	CONTROL DEVICE OF FUEL CELL AND FUEL CELL SYSTEM

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	04/07/2007			
JP2009016170	JP - 20070176306 - 04/07/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND CONTROL DEVICE OF FUEL CELL SYSTEM
JP2009016230	JP - 20070177960 - 06/07/2007	TOYOTA MOTOR CORP	H01M 8/04	HUMIDIFIER AND FUEL CELL SYSTEM
JP2009016290	JP - 20070179430 - 09/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/06	FUEL CELL AND FUEL CELL SYSTEM
JP2009021024	JP - 20070180788 - 10/07/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND MOBILE UNIT
JP2009021025	JP - 20070180789 - 10/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND MOBILE UNIT
JP2009021041	JP - 20070181074 - 10/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009021049	JP - 20070181251 - 10/07/2007	TOYOTA MOTOR CORP	H01M 4/92; H01M 4/96; H01M 8/10	CATHODE CATALYST LAYER FOR FUEL CELL AND FUEL CELL HAVING IT
JP2009021080	JP - 20070182362 - 11/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/24	FUEL CELL STACK
JP2009021092	JP - 20070182730 - 12/07/2007	TOYOTA MOTOR CORP	B01J 27/045; B01J 35/08; H01M 4/90; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELL, AND SOLID POLYMER FUEL CELL USING IT
JP2009021150	JP - 20070183946 - 13/07/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND FUEL CELL VEHICLE
JP2009021179	JP - 20070184536 -	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL

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	13/07/2007			
JP2009021194	JP - 20070184956 - 13/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009021195	JP - 20070184972 - 13/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/94; H01M 8/02; H01M 8/12	FUEL CELL
JP2009022129	JP - 20070184103 - 13/07/2007	TOYOTA MOTOR CORP	B60K 28/14; B60L 11/18; B60L 3/00; B60L 3/04; B60R 21/16; H01M 8/00	MOVABLE BODY
JP2009026468	JP - 20070185265 - 17/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	MANUFACTURING METHOD OF MEMBRANE-GAS DIFFUSION ELECTRODE ASSEMBLY
JP2009026472	JP - 20070185383 - 17/07/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL BATTERY CELL
JP2009026476	JP - 20070185403 - 17/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	UNIT CELL OF FUEL CELL
JP2009026479	JP - 20070185521 - 17/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/10	FUEL CELL AND ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY
JP2009026482	JP - 20070185588 - 17/07/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND METHOD OF OPERATING FUEL CELL
JP2009026483	JP - 20070185589 - 17/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND METHOD OF OPERATING FUEL CELL
JP2009026484	JP - 20070185590 - 17/07/2007	TOYOTA MOTOR CORP	H01B 1/06; H01B 13/00; H01M 4/90;	SOLID POLYMER ELECTROLYTE MEMBRANE, MANUFACTURING METHOD OF SOLID POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL

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			H01M 8/02; H01M 8/10	
JP2009026494	JP - 20070185851 - 17/07/2007	TOYOTA MOTOR CORP	H01M 8/04	DETERIORATION DETECTING DEVICE OF FUEL CELL
JP2009026495	JP - 20070185897 - 17/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/04; H01M 8/06	FUEL CELL, AND ELECTRODE MANUFACTURING METHOD OF FUEL CELL
JP2009026507	JP - 20070186423 - 18/07/2007	TOYOTA MOTOR CORP	H01M 4/88; H01M 8/02; H01M 8/10	MANUFACTURING METHOD OF MEMBER WITH CATALYST ELECTRODE LAYER FOR FUEL CELL
JP2009026511	JP - 20070186595 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04; H01M 8/06	FUEL CELL
JP2009026512	JP - 20070186615 - 18/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
JP2009026518	JP - 20070186649 - 18/07/2007	TOYOTA MOTOR CORP	B60L 11/18; H01M 8/00; H01M 8/02; H01M 8/04	FUEL CELL AND FUEL CELL MOUNTING VEHICLE
JP2009026520	JP - 20070186676 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10; H01M 8/24	FUEL CELL
JP2009026521	JP - 20070186684 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04	FUEL CELL SYSTEM
JP2009026522	JP - 20070186689 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL
JP2009026524	JP - 20070186702 -	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04;	FUEL CELL MODULE AND FUEL CELL

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	18/07/2007		H01M 8/24	
JP2009026525	JP - 20070186703 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL
JP2009026527	JP - 20070186706 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04	FUEL CELL
JP2009026533	JP - 20070186990 - 18/07/2007	TOYOTA MOTOR CORP	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	ELECTROLYTE MEMBRANE FOR FUEL CELL, AND MANUFACTURING METHOD THEREOF
JP2009026539	JP - 20070187099 - 18/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL
JP2009026547	JP - 20070187359 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/24	FUEL CELL, AND MANUFACTURING METHOD FOR FUEL CELL
JP2009026557	JP - 20070187459 - 18/07/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL
JP2009026632	JP - 20070189319 - 20/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009026634	JP - 20070189342 - 20/07/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL AND FUEL CELL MODULE
JP2009026636	JP - 20070189430 - 20/07/2007	TOYOTA MOTOR CORP	H01M 8/02	SEPARATOR WITH CONDUCTIVITY AND OPTICAL TRANSMITTANCE, FUEL CELL USING SAME SEPARATOR, AND MANUFACTURING METHOD OF FUEL CELL
JP2009026647	JP - 20070189699 - 20/07/2007	TOYOTA MOTOR CORP	H01M 4/88; H01M 4/96; H01M 8/02	GAS DIFFUSION LAYER AND MANUFACTURING METHOD THEREOF, AND FUEL CELL AND MANUFACTURING METHOD THEREOF
JP2009026654	JP - 20070189846 - 20/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	SEAL STRUCTURE OF FUEL CELL, AND FUEL CELL

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JP2009026679	JP - 20070190593 - 23/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02	FUEL BATTERY AND MANUFACTURING METHOD THEREFOR
JP2009026687	JP - 20070190792 - 23/07/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/24	FUEL CELL
JP2009026698	JP - 20070191095 - 23/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/10	CATALYST LAYER MEMBER FOR SOLID POLYMER ELECTROLYTE FUEL CELL, MEMBRANE ELECTRODE ASSEMBLY USING THE SAME, AND MANUFACTURING METHODS OF THEM
JP2009026772	JP - 20080269514 - 20/10/2008	TOYOTA MOTOR CORP	H01M 8/02	MANUFACTURING DEVICE AND METHOD OF ELECTRODE-MATERIAL ASSEMBLY FOR FUEL CELL, ELECTRODE-MATERIAL ASSEMBLY FOR FUEL CELL AND FUEL CELL
JP2009028653	JP - 20070195673 - 27/07/2007	TOYOTA MOTOR CORP	B01J 27/20; B01J 27/30; B01J 38/04; B01J 38/60; H01M 4/88; H01M 8/04	METHOD OF RECOVERING CATALYTIC METAL
JP2009030127	JP - 20070196451 - 27/07/2007	TOYOTA MOTOR CORP	C23C 22/00; C25D 11/02; C25D 5/34; C25D 9/08; C25F 1/00; H01M 8/02	SURFACE TREATMENT METHOD FOR METAL BASE MATERIAL
JP2009030681	JP - 20070193703 - 25/07/2007	TOYOTA MOTOR CORP	B60K 15/03; F17C 1/00; F17C 13/08; F17C 13/12	HIGH-PRESSURE GAS STORAGE TANK
JP2009032416	JP - 20070192291 - 24/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009032420	JP - 20070192443 - 24/07/2007	TOYOTA MOTOR CORP	B01J 27/049; H01M 4/90; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELL, PERFORMANCE EVALUATING METHOD FOR OXYGEN REDUCTION TYPE CATALYST, AND SOLID POLYMER FUEL CELL USING THE

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				SAME
JP2009032438	JP - 20070193026 - 25/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MANUFACTURING METHOD FOR MEMBRANE-ELECTRODE ASSEMBLY OF FUEL BATTERY AND MEMBRANE-ELECTRODE ASSEMBLY
JP2009032503	JP - 20070194737 - 26/07/2007	TOYOTA MOTOR CORP	C08L 101/00; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	COMPOSITE ELECTROLYTE MEMBRANE, MANUFACTURING METHOD OF COMPOSITE ELECTROLYTE MEMBRANE, AND SOLID POLYMER FUEL CELL
JP2009032505	JP - 20070194798 - 26/07/2007	TOYOTA MOTOR CORP	H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	WOUND-AROUND COMPOSITE ELECTROLYTE MEMBRANE, MANUFACTURING METHOD OF WOUND-AROUND COMPOSITE ELECTROLYTE MEMBRANE, SOLID POLYMER FUEL CELL, AND MANUFACTURING METHOD OF SOLID POLYMER FUEL CELL
JP2009032512	JP - 20070194935 - 26/07/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
JP2009032546	JP - 20070195680 - 27/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MANUFACTURING METHOD OF MEMBRANE-ELECTRODE JUNCTION, MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
JP2009032561	JP - 20070195998 - 27/07/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02	TI REACTOR FUEL CELL, AND ALIGNING METHOD OF MEMBRANE-ELECTRODE CONJUGANT OF THE FUEL CELL
JP2009032568	JP - 20070196180 - 27/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009032586	JP - 20070196457 - 27/07/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD
JP2009032605	JP - 20070197057 - 30/07/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD
JP2009032610	JP -	TOYOTA MOTOR CORP	H01M 8/04;	FUEL CELL SYSTEM

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	20070197401 - 30/07/2007		H01M 8/06	
JP2009032701	JP - 20080251404 - 29/09/2008	TOYOTA MOTOR CORP	H01B 1/06; H01B 13/00; H01M 8/02	MANUFACTURING METHOD OF ELECTROLYTE MEMBRANE FOR FUEL CELL
JP2009035480	JP - 20080241915 - 22/09/2008	TOYOTA MOTOR CORP	C01B 3/38; H01M 8/04	SHUTDOWN METHOD OF HYDROGEN PRODUCING SYSTEM OPERATION
JP2009036297	JP - 20070200922 - 01/08/2007	TOYOTA MOTOR CORP	B60K 15/03; F17C 13/02; F17C 13/04; F17C 13/12	GAS SAFETY RELIEF SYSTEM
JP2009036421	JP - 20070200502 - 01/08/2007	TOYOTA MOTOR CORP	F28F 9/02	HEAT EXCHANGING DEVICE
JP2009037762	JP - 20070198959 - 31/07/2007	TOYOTA MOTOR CORP	H01M 8/04	CONTROL DEVICE OF FUEL CELL SYSTEM
JP2009037834	JP - 20070200535 - 01/08/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	FUEL CELL
JP2009037863	JP - 20070201144 - 01/08/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/24	FUEL CELL
JP2009037869	JP - 20070201241 - 01/08/2007	TOYOTA MOTOR CORP	B60K 13/04; B60L 11/18; H01M 8/00; H01M 8/04	EXHAUST CONDITION CONTROL DEVICE FOR FUEL CELL FOR MOVING VEHICLE
JP2009037870	JP - 20070201242 - 01/08/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009037902	JP - 20070201702 - 02/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/10	CATALYST CARRYING CARRIER FOR FORMING ELECTRODE FOR FUEL CELL, METHOD FOR MANUFACTURING THE SAME, AND SOLID POLYMER FUEL CELL

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JP2009037916	JP - 20070202065 - 02/08/2007	TOYOTA MOTOR CORP	H01M 8/02	A PAIR OF HEATING AND PRESSING ROLL, CATALYST LAYER CONTINUOUS TRANSCRIPTION ROLL PRESS DEVICE FOR FUEL CELL, AND FUEL CELL MEMBRANE-ELECTRODE ASSEMBLY (MEA) MANUFACTURED BY CATALYST LAYER CONTINUOUS TRANSCRIPTION ROLL PRESS DEVICE FOR FUEL CELL, AND THE MEA MANUFACTURING METHOD USING THE ROLL PRESS
JP2009037956	JP - 20070202981 - 03/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02	FUEL CELL
JP2009037969	JP - 20070203218 - 03/08/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	MANUFACTURING METHOD AND MANUFACTURING APPARATUS OF MEMBRANE ELECTRODE GAS DIFFUSION LAYER ASSEMBLY, AND FUEL CELL
JP2009037991	JP - 20070203781 - 06/08/2007	TOYOTA MOTOR CORP	B60K 1/04; B60K 8/00; H01M 8/00; H01M 8/04	MOBILE BODY
JP2009038040	JP - 20080269515 - 20/10/2008	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	MANUFACTURING APPARATUS AND MANUFACTURING METHOD OF MEMBRANE ELECTRODE GAS DIFFUSION LAYER ASSEMBLY FOR FUEL CELL, MEMBRANE ELECTRODE GAS DIFFUSION LAYER ASSEMBLY FOR FUEL CELL, AND FUEL CELL
JP2009041665	JP - 20070207240 - 08/08/2007	TOYOTA MOTOR CORP	F16K 31/122; G01M 13/00; H01M 8/04	EVALUATION FACILITY VALVE
JP2009043430	JP - 20070204126 - 06/08/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY AND ITS MANUFACTURING METHOD
JP2009043448	JP - 20070204488 - 06/08/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009043453	JP - 20070204645 - 06/08/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL SEPARATOR, ITS MANUFACTURING METHOD, AND FUEL CELL
JP2009043465	JP -	TOYOTA MOTOR CORP	H01M 8/02;	FUEL CELL AND METHOD OF MANUFACTURING FUEL CELL

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	20070205005 - 07/08/2007		H01M 8/10	
JP2009043484	JP - 20070205560 - 07/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 4/96	MANUFACTURING METHOD OF GAS DIFFUSION LAYER, MANUFACTURING METHOD OF MEMBRANE ELECTRODE ASSEMBLY, MANUFACTURING METHOD OF FUEL CELL, AND GAS DIFFUSION LAYER
JP2009043504	JP - 20070206128 - 08/08/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	CELL FOR FUEL BATTERY, AND ITS MANUFACTURING METHOD
JP2009043507	JP - 20070206187 - 08/08/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM, AND VEHICLE WITH FUEL CELL SYSTEM MOUNTED THEREON
JP2009043544	JP - 20070206854 - 08/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	SOLID POLYMER FUEL CELL MANUFACTURING METHOD AND SOLID POLYMER FUEL CELL
JP2009043545	JP - 20070206862 - 08/08/2007	TOYOTA MOTOR CORP	B60L 11/18; B60L 3/00; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009043552	JP - 20070206969 - 08/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	METHOD FOR MANUFACTURING MEMBRANE ELECTRODE ASSEMBLY
JP2009043553	JP - 20070206985 - 08/08/2007	TOYOTA MOTOR CORP	H01M 4/88; H01M 8/10	MANUFACTURING METHOD OF CATALYST INK
JP2009043564	JP - 20070207235 - 08/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM, AND IMPURITY CONCENTRATION ESTIMATION METHOD
JP2009043616	JP - 20070208400 - 09/08/2007	TOYOTA MOTOR CORP	H01M 4/90; H01M 4/92; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELL, PERFORMANCE EVALUATION METHOD OF OXYGEN REDUCTION TYPE CATALYST, AND SOLID POLYMER FUEL CELL USING IT
JP2009043618	JP - 20070208411 -	TOYOTA MOTOR CORP	H01M 4/90; H01M 4/92;	ELECTRODE CATALYST FOR FUEL CELL, PERFORMANCE EVALUATION METHOD OF OXYGEN REDUCTION TYPE

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	09/08/2007		H01M 8/04; H01M 8/10	CATALYST, AND SOLID POLYMER FUEL CELL USING IT
JP2009043619	JP - 20070208416 - 09/08/2007	TOYOTA MOTOR CORP	H01M 8/24	FUEL CELL STACK
JP2009043620	JP - 20070208458 - 09/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/90; H01M 8/04; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELL, PERFORMANCE EVALUATION METHOD OF OXYGEN REDUCTION TYPE CATALYST, AND SOLID POLYMER FUEL CELL USING IT
JP2009043622	JP - 20070208468 - 09/08/2007	TOYOTA MOTOR CORP	H01M 8/04	STATE DETECTION DEVICE OF FUEL CELL
JP2009043623	JP - 20070208493 - 09/08/2007	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL
JP2009043645	JP - 20070209381 - 10/08/2007	TOYOTA MOTOR CORP	H01M 8/04	DEGRADATION DETERMINATION SYSTEM FOR FUEL CELL
JP2009043646	JP - 20070209386 - 10/08/2007	TOYOTA MOTOR CORP	H01M 8/02	MOLDING METHOD OF SEAL PART-INTEGRATED MEMBRANE-ELECTRODE ASSEMBLY
JP2009043674	JP - 20070210136 - 10/08/2007	TOYOTA MOTOR CORP	H01B 1/06; H01M 8/02; H01M 8/10	ELECTROLYTE FOR FUEL CELL, ELECTROLYTE MEMBRANE, AND MEMBRANE-ELECTRODE ASSEMBLY
JP2009043692	JP - 20070210592 - 13/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MANUFACTURING METHOD AND MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL, AND MEMBRANE ELECTRODE ASSEMBLY
JP2009045911	JP - 20070216743 - 23/08/2007	TOYOTA MOTOR CORP	B29C 61/02; B29C 67/20; C08J 9/00; C08J 9/36; H01B 1/06; H01B 13/00	MANUFACTURING PROCESS OF POROUS MATERIAL, MANUFACTURING PROCESS OF POROUS FILM, MANUFACTURING PROCESS OF POLYMER ELECTROLYTE, POROUS MATERIAL, POROUS FILM, POLYMER ELECTROLYTE FILM, AND SOLID POLYMER FUEL CELL
JP2009046388	JP -	TOYOTA MOTOR CORP	C01B 3/32	CARBON MONOXIDE REMOVING DEVICE

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	19980289894 - 12/10/1998; JP - 20080258850 - 03/10/2008			
JP2009048790	JP - 20070211049 - 13/08/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
JP2009048796	JP - 20070211284 - 14/08/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04; H01M 8/24	FUEL CELL, FUEL CELL SYSTEM
JP2009048896	JP - 20070214581 - 21/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/92; H01M 8/02	MEMBRANE ELECTRODE ASSEMBLY, AND FUEL CELL
JP2009048905	JP - 20070214861 - 21/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02	FUEL CELL
JP2009048949	JP - 20070216326 - 22/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL
JP2009048975	JP - 20070216745 - 23/08/2007	TOYOTA MOTOR CORP	H01M 8/02	LAMINATED POROUS ELECTROLYTE MEMBRANE AND FUEL CELL ELECTRODE
JP2009049082	JP - 20070211903 - 15/08/2007	TOYOTA MOTOR CORP	H01F 27/16; H01F 27/28; H01F 37/00; H01M 8/04	REACTOR COOLING SYSTEM
JP2009051688	JP - 20070218817 - 24/08/2007	TOYOTA MOTOR CORP	C01B 6/00; C01B 6/06	METHOD FOR STORING ALUMINUM HYDRIDE AND HYDROGEN FEEDING CONTAINER
JP2009051872	JP - 20070216944 - 23/08/2007	TOYOTA MOTOR CORP	C08J 5/22; C08J 9/00; C08J 9/40; H01B 1/06; H01B 13/00; H01M 8/02	METHOD FOR PRODUCING POROUS MEMBRANE, METHOD FOR PRODUCING POLYMER ELECTROLYTE, POROUS MEMBRANE, POLYELECTROLYTE MEMBRANE, AND SOLID POLYMER FUEL CELL

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009054290	JP - 20070216877 - 23/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009054291	JP - 20070216879 - 23/08/2007	TOYOTA MOTOR CORP	H01M 8/10; H01M 8/24	FUEL BATTERY
JP2009054316	JP - 20070217300 - 23/08/2007	TOYOTA MOTOR CORP	B60L 11/18; B60L 9/18; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009054346	JP - 20070218082 - 24/08/2007	TOYOTA MOTOR CORP	H01M 8/02	SEPARATOR FOR FUEL CELL AND FUEL CELL
JP2009054367	JP - 20070218583 - 24/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009054465	JP - 20070221336 - 28/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009054468	JP - 20070221418 - 28/08/2007	TOYOTA MOTOR CORP	H01M 8/02	MANUFACTURING METHOD OF MEMBRANE ELECTRODE ASSEMBLY
JP2009054474	JP - 20070221531 - 28/08/2007	TOYOTA MOTOR CORP	B60L 11/18; F17C 11/00; H01M 8/00; H01M 8/04	HYDROGEN SUPPLY DEVICE AND FUEL CELL VEHICLE
JP2009054515	JP - 20070222323 - 29/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/12	FUEL CELL AND ITS MANUFACTURING METHOD
JP2009054519	JP - 20070222381 - 29/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/94; H01M 8/02; H01M 8/06	ELECTRODE-ELECTROLYTE MEMBRANE ASSEMBLY, AND MANUFACTURING METHOD THEREOF
JP2009054520	JP - 20070222382 -	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88;	ELECTRODE-ELECTROLYTE MEMBRANE ASSEMBLY, AND MANUFACTURING METHOD THEREOF

Número do Pedido	Prioridade	Depositante	CIP	Título
	29/08/2007		H01M 4/94; H01M 8/02; H01M 8/06	
JP2009054553	JP - 20070222961 - 29/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND ITS CONTROL METHOD
JP2009059520	JP - 20070224140 - 30/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/04	SINGLE-CHAMBER FUEL CELL, AND MANUFACTURING METHOD THEREOF
JP2009059534	JP - 20070224520 - 30/08/2007	TOYOTA MOTOR CORP	H01M 8/02	METHOD FOR MANUFACTURING FUEL CELL
JP2009059535	JP - 20070224531 - 30/08/2007	TOYOTA MOTOR CORP	H01M 8/24	FUEL CELL
JP2009059556	JP - 20070225343 - 31/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009059558	JP - 20070225392 - 31/08/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM
JP2009059573	JP - 20070225682 - 31/08/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009059604	JP - 20070226410 - 31/08/2007	TOYOTA MOTOR CORP	B32B 27/30; H01B 1/06; H01B 13/00; H01M 8/02; H01M 8/10	HYBRID MEMBRANE FOR SOLID POLYMER FUEL CELL, ITS MANUFACTURING METHOD, MEMBRANE-ELECTRODE ASSEMBLY, ITS MANUFACTURING METHOD, AND SOLID POLYMER FUEL CELL
JP2009059609	JP - 20070226660 - 31/08/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MANUFACTURING METHOD OF FUEL CELL AND FUEL CELL
JP2009059610	JP - 20070226666 -	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM, AND ELECTRIC VEHICLE

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	31/08/2007			
JP2009059650	JP - 20070227638 - 03/09/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/24	FUEL CELL STACK AND FUEL CELL SYSTEM
JP2009059660	JP - 20070227846 - 03/09/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM, AND CONTROL METHOD OF COOLING MEDIUM FLOW DEVICE
JP2009059694	JP - 20070205686 - 07/08/2007; JP - 20080204136 - 07/08/2008	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/10	CATALYST INK FOR FUEL CELL, ITS MANUFACTURING METHOD, AND FUEL CELL ELECTRODE USING THE SAME
JP2009061921	JP - 20070231608 - 06/09/2007	TOYOTA MOTOR CORP	B60K 6/22; B60K 6/32; B60K 6/40; B60K 6/445; B60W 10/00; B60W 10/26; B60W 20/00; H01M 10/44; H01M 10/48; H01M 8/00	HYBRID VEHICLE
JP2009062488	JP - 20070233177 - 07/09/2007	TOYOTA MOTOR CORP	C08J 5/22; H01B 1/06; H01B 13/00; H01M 8/02	METHOD FOR MANUFACTURING ELECTROLYTE MEMBRANE AND ELECTROLYTE MEMBRANE
JP2009064565	JP - 20070228707 - 04/09/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL
JP2009064587	JP - 20070229292 - 04/09/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/06	MEMBRANE ELECTRODE CONJUGANT AND FUEL CELL
JP2009064604	JP - 20070229805 - 05/09/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/90; H01M 8/02	SINGLE CELL OF FUEL CELL AND FUEL CELL STACK

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009064615	JP - 20070229922 - 05/09/2007	TOYOTA MOTOR CORP	H01M 4/86	FUEL CELL
JP2009064699	JP - 20070232435 - 07/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
JP2009064700	JP - 20070232439 - 07/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	REACTION GAS FLOW PASSAGE FORMING MEMBER, POWER GENERATOR, FUEL CELL, AND MANUFACTURING METHOD OF REACTION GAS FLOW PASSAGE FORMING MEMBER
JP2009064708	JP - 20070232677 - 07/09/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04; H01M 8/10; H01M 8/24	FUEL CELL, FUEL CELL SYSTEM, AND VEHICLE
JP2009064709	JP - 20070232686 - 07/09/2007	TOYOTA MOTOR CORP	H01M 8/04	BACK-PRESSURE CONTROL DEVICE AND FUEL CELL EVALUATION DEVICE
JP2009064723	JP - 20070233004 - 07/09/2007	TOYOTA MOTOR CORP	H01M 4/88; H01M 8/10	MANUFACTURING METHOD OF CATALYST LAYER AND/OR DIFFUSION LAYER FOR FUEL CELL, MANUFACTURED CATALYST LAYER AND/OR DIFFUSION LAYER FOR FUEL CELL, AND MANUFACTURING METHOD OF MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL
JP2009064733	JP - 20070233241 - 07/09/2007	TOYOTA MOTOR CORP	C08J 5/22; C08K 5/17; C08L 23/26; C08L 41/00; H01B 1/06; H01B 13/00	MANUFACTURING METHOD OF ELECTROLYTE MEMBRANE AND ELECTROLYTE MEMBRANE
JP2009064769	JP - 20070209062 - 10/08/2007; JP - 20070315737 - 06/12/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02; H01M 8/10	UNIT CELL FOR FUEL BATTERY, AND FUEL BATTERY
JP2009065727	JP - 20070228817 -	TOYOTA MOTOR CORP	B60L 3/00; H01M 10/44;	ELECTRIC VEHICLE

Número do Pedido	Prioridade	Depositante	CIP	Título
	04/09/2007		H02J 7/00; H02J 7/02; H02J 7/04	
JP2009066712	JP - 20070238283 - 13/09/2007	TOYOTA MOTOR CORP	B23P 11/02; F17C 1/00; H01M 8/04	TANK CAP ASSEMBLING METHOD, TANK CAP, AND TANK EQUIPPED THEREWITH
JP2009067643	JP - 20070239030 - 14/09/2007	TOYOTA MOTOR CORP	C01G 3/00; C01G 9/00; H01B 1/06; H01B 1/08	PROTON CONDUCTOR AND ELECTROCHEMICAL CELL PREPARED BY USING IT
JP2009070576	JP - 20070234391 - 10/09/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM AND DETERIORATION DETECTION DEVICE
JP2009070674	JP - 20070237624 - 13/09/2007	TOYOTA MOTOR CORP	H01M 8/24	FUEL CELL STACK
JP2009070733	JP - 20070239434 - 14/09/2007	TOYOTA MOTOR CORP	C01G 45/00; C01G 55/00; H01M 4/90; H01M 4/92; H01M 8/02	MANUFACTURING METHOD OF SINGLE-CHAMBER FUEL CELL AND MODIFIED MANGANESE OXIDE
JP2009070765	JP - 20070240546 - 18/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04; H01M 8/24	TUBE TYPE FUEL CELL MODULE
JP2009073688	JP - 20070243646 - 20/09/2007	TOYOTA MOTOR CORP	C01B 3/00; C01B 3/04; C01B 3/08; H01M 8/00; H01M 8/06	HYDROGEN SUPPLY UNIT, FUEL CELL SYSTEM, AND FUEL CELL CAR
JP2009073985	JP - 20070245682 - 21/09/2007	TOYOTA MOTOR CORP	B01J 13/14; C09K 5/06; C09K 5/16; H01M 8/00; H01M 8/04	HEAT-ABSORBING OR RELEASING CAPSULE, METHOD FOR PRODUCING HEAT-ABSORBING OR RELEASING CAPSULE, HEAT-ABSORBING OR RELEASING CAPSULE DISPERSION, AND COOLING LIQUID FOR FUEL CELL STACK
JP2009073999	JP -	TOYOTA MOTOR CORP	B01J 13/00;	METHOD FOR DISPERSING MICROCAPSULATED PHASE-

Número do Pedido	Prioridade	Depositante	CIP	Título
	20070246160 - 21/09/2007		B01J 13/20; C09K 5/06; C09K 5/16; H01M 8/04	CHANGE SUBSTANCE IN FLUOROSOLVENT, THE DISPERSION, AND COOLING LIQUID FOR FUEL CELL STACK
JP2009075829	JP - 20070243755 - 20/09/2007	TOYOTA MOTOR CORP	G08B 21/16; H01M 8/04	FUEL LEAK ALARM SYSTEM AND ALARM
JP2009076236	JP - 20070242055 - 19/09/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
JP2009076243	JP - 20070242190 - 19/09/2007	TOYOTA MOTOR CORP	B60L 11/18; H01M 8/04	FUEL CELL SYSTEM
JP2009076264	JP - 20070242623 - 19/09/2007	TOYOTA MOTOR CORP		TI VEHICLE FUEL CELL SYSTEM AND CONTROL METHOD OF SUPPLY VOLUME OF REACTION GAS
JP2009076309	JP - 20070244019 - 20/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	MEMBRANE ELECTRODE ASSEMBLY WITH FRAME, AND FUEL CELL USING THE SAME
JP2009076319	JP - 20070244194 - 20/09/2007	TOYOTA MOTOR CORP	B01J 31/22; H01M 4/88; H01M 4/90; H01M 4/92; H01M 8/10	ELECTRODE CATALYST FOR FUEL CELL, ITS MANUFACTURING METHOD, AND SOLID POLYMER FUEL CELL
JP2009076395	JP - 20070246068 - 21/09/2007	TOYOTA MOTOR CORP	H01M 8/02	TUBE TYPE FUEL BATTERY CELL, AND TUBE TYPE FUEL CELL EQUIPPED WITH TUBE TYPE FUEL BATTERY CELL
JP2009076429	JP - 20070222191 - 29/08/2007; JP - 20070286093 - 02/11/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	FUEL CELL SYSTEM
JP2009078585	JP - 20070247255 - 25/09/2007	TOYOTA MOTOR CORP	B60K 1/04; B60K 15/03; B60K 15/05;	GAS FUEL VEHICLE

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			B60K 8/00; F17C 13/12; F17C 5/06	
JP2009078703	JP - 20070249468 - 26/09/2007	TOYOTA MOTOR CORP	B60K 1/04; B60K 11/04; B60K 8/00; B60L 11/18; H01M 8/00	VEHICLE EQUIPPED WITH FUEL CELL
JP2009080957	JP - 20070247611 - 25/09/2007	TOYOTA MOTOR CORP	C08L 33/08; C08L 71/00; H01B 1/06; H01B 13/00; H01M 8/02	POLYELECTROLYTE MEMBRANE AND MANUFACTURING METHOD OF POLYELECTROLYTE MEMBRANE
JP2009080974	JP - 20070247956 - 25/09/2007	TOYOTA MOTOR CORP	H01M 4/88; H01M 8/02; H01M 8/10	FUEL CELL
JP2009080976	JP - 20070247989 - 25/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	METHOD OF SEALING FUEL CELL UNIT CELL
JP2009080977	JP - 20070247990 - 25/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	METHOD OF SEALING FUEL CELL UNIT CELL
JP2009081053	JP - 20070249635 - 26/09/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	MANUFACTURING METHOD OF FUEL CELL
JP2009087569	JP - 20070252076 - 27/09/2007	TOYOTA MOTOR CORP	H01M 8/04; H01M 8/10	METHOD AND DEVICE FOR EVALUATING MEMBRANE ELECTRODE ASSEMBLY FOR FUEL CELL
JP2009087585	JP - 20070252636 - 27/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/04; H01M 8/10	FUEL CELL
JP2009087652	JP - 20070254615 - 28/09/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM

Número do Pedido	Prioridade	Depositante	CIP	Título
JP2009087711	JP - 20070255642 - 28/09/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/24	SINGLE-CHAMBER FUEL CELL AND SINGLE-CHAMBER FUEL CELL LAMINATE
JP2009087725	JP - 20070255936 - 28/09/2007	TOYOTA MOTOR CORP	H01M 8/02	SINGLE-CHAMBER FUEL CELL AND ITS MANUFACTURING METHOD
JP2009087805	JP - 20070257411 - 01/10/2007	TOYOTA MOTOR CORP	H01M 8/24	FUEL CELL MODULE, ITS MANUFACTURING METHOD, AND FUEL CELL
JP2009087808	JP - 20070257459 - 01/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM AND OUTPUT CONTROL METHOD OF FUEL CELL
JP2009087809	JP - 20070257465 - 01/10/2007	TOYOTA MOTOR CORP	H01M 4/94; H01M 8/02; H01M 8/04; H01M 8/06	FUEL CELL
JP2009087821	JP - 20070257735 - 01/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009087837	JP - 20070258361 - 02/10/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/10	FUEL CELL
JP2009087876	JP - 20070259124 - 02/10/2007	TOYOTA MOTOR CORP	H01M 4/86; H01M 8/02	SINGLE-CHAMBER FUEL CELL AND SINGLE-CHAMBER FUEL CELL LAMINATE
JP2009087878	JP - 20070259148 - 02/10/2007	TOYOTA MOTOR CORP	H01M 8/24	METHOD OF MANUFACTURING FUEL CELL
JP2009087909	JP - 20070238980 - 14/09/2007; JP - 20070262199 - 05/10/2007	TOYOTA MOTOR CORP	H01M 8/02	MANUFACTURING METHOD OF SEPARATOR FOR FUEL CELL
JP2009089536	JP -	TOYOTA MOTOR CORP	H01M 10/44;	POWER SUPPLY SYSTEM

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	20070257583 - 01/10/2007		H01M 8/00; H01M 8/04; H02J 7/00; H02M 3/155	
JP2009091165	JP - 20070260537 - 04/10/2007	TOYOTA MOTOR CORP	C01B 3/00; H01M 8/04	HYDROGEN SUPPLY SYSTEM
JP2009093800	JP - 20070260169 - 03/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009093802	JP - 20070260184 - 03/10/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/12; H01M 8/24	SINGLE-CHAMBER FUEL CELL
JP2009093803	JP - 20070260186 - 03/10/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/12; H01M 8/24	SINGLE-CHAMBER FUEL CELL
JP2009093840	JP - 20070261011 - 04/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009093889	JP - 20070262367 - 05/10/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	FUEL CELL
JP2009093898	JP - 20070262635 - 05/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009093916	JP - 20070263214 - 09/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009093918	JP - 20070263240 - 09/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009093929	JP - 20070263970 - 10/10/2007	TOYOTA MOTOR CORP	H01M 4/88	METHOD OF MANUFACTURING ELECTRODE, AND METHOD OF MANUFACTURING ELECTROLYTE MEMBRANE-ELECTRODE ASSEMBLY
JP2009093953	JP -	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM, AND STARTING METHOD FOR FUEL

Número do Pedido	Prioridade	Depositante	CIP	Título
	20070264513 - 10/10/2007			CELL
JP2009093960	JP - 20070264616 - 10/10/2007	TOYOTA MOTOR CORP	H01M 8/02; H01M 8/10	MANUFACTURING METHOD AND MANUFACTURING DEVICE OF MEMBER FOR FUEL CELL
JP2009093996	JP - 20070265543 - 11/10/2007	TOYOTA MOTOR CORP	H01M 8/00; H01M 8/04; H01M 8/06	OPERATION METHOD OF FUEL CELL SYSTEM, FUEL CELL SYSTEM, AND MOBILE UNIT
JP2009094000	JP - 20070265704 - 11/10/2007	TOYOTA MOTOR CORP	H01M 8/04	FUEL CELL SYSTEM
JP2009094046	JP - 20070241250 - 18/09/2007; JP - 20080033280 - 14/02/2008	TOYOTA MOTOR CORP	H01M 8/02	FUEL CELL
JP2009087726	JP - 20070255987 - 28/09/2007	TOYOTA MOTOR CORP; UNIV HIROSHIMA	H01M 8/04	FUEL CELL SYSTEM
JP2009054339	JP - 20070217971 - 24/08/2007	TOYOTA MOTOR CORP; UNIV OF SCIENCE TOKYO	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/10	COMPOSITE CATALYST FOR FUEL CELL, METHOD OF MANUFACTURING COMPOSITE CATALYST FOR FUEL CELL, METHOD OF MANUFACTURING ELECTRODE CATALYST LAYER FOR FUEL CELL, AND FUEL CELL
JP2009076399	JP - 20070246203 - 21/09/2007	TOYOTA MOTOR CORP; UNIV SHIZUOKA NAT UNIV CORP	H01B 1/06; H01B 13/00	PROTON-CONDUCTING MATERIAL AND ITS MANUFACTURING METHOD
JP2009076400	JP - 20070246208 - 21/09/2007	TOYOTA MOTOR CORP; UNIV SHIZUOKA NAT UNIV CORP	H01M 4/86; H01M 8/02; H01M 8/10	MEMBRANE-ELECTRODE ASSEMBLY
US2009068524	US - 20050643341P - 12/01/2005; US - 20060329802 - 11/01/2006; US	TOYOTA MOTOR ENGINEERING & MFG	B32B 27/00; B32B 27/32; C08J 5/22; H01M 8/10	ANHYDROUS PROTON CONDUCTOR BASED ON HETEROCYCLE ATTACHED TO A POLYMER BACKBONE

Número do Pedido	Prioridade	Depositante	CIP	Título
	- 20080206936 - 09/09/2008			
ES2311467T	DE - 19991035388 - 29/07/1999; DE - 20001023456 - 12/05/2000	TRANSMIT GES FUR TECHNOLOGIETR	B01D 69/02; B01D 69/08; B01D 69/12; B01D 71/02; B01D 71/04; B01D 71/64; B01D 71/72; B01J 35/06; D01D 5/24; G01N 27/447; H01M 4/86; H01M 8/02	MESO-Y NANOTUBOS.
ES2315303T	DE - 20001040792 - 21/08/2000	TRUMA GERATETECHNIK GMBH & CO	H01M 2/02; H01M 8/02; H01M 8/22	SISTEMA DE PILAS DE COMBUSTIBLE CON MEMBRANA ELECTROLITICA POLIMERA, QUE COMPRENDE UN ESPACIO DE REPARTICION Y UN ESPACIO COLECTOR DE AGENTE REFRIGERANTE, ASI COMO UN MODO DE ENFRIAMIENTO POR SUSTANCIAS FLUIDAS.
US2009035623	JP - 20040216765 - 26/07/2004; JP - 20040316995 - 29/10/2004; JP - 20040365062 - 16/12/2004; JP - 20050008437 - 14/01/2005; JP - 20050092290 - 28/03/2005; WO - 2005JP14001 -	TSUJI NOBUYOSHI	B05D 3/06; H01M 8/18	FUNCTIONAL PRODUCT, TREATMENT DEVICE OF FUNCTIONAL SUBSTANCE, APPLIED DEVICE OF FUNCTIONAL PRODUCT AND MOUNTING METHOD OF FUNCTIONAL PRODUCT

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	26/07/2005			
US2009110997	JP - 20050244184 - 25/08/2005; WO - 2006JP317023 - 23/08/2006	TSUJIKO AKIRA	H01M 8/10	ION-CONDUCTIVE MATERIAL, SOLID POLYMER ELECTROLYTE MEMBRANE AND FUEL CELL
US2009023033	JP - 20060026106 - 02/02/2006; WO - 2007JP51877 - 30/01/2007	TSUJIKO AKIRA; UEDA MASAHIRO	B05D 5/12; H01M 4/00; H01M 4/88; H01M 8/10	HIGHLY HYDROPHILIZED CARRIER, CATALYST-SUPPORTING CARRIER, FUEL-CELL ELECTRODE, THE MANUFACTURING METHODS THEREOF, AND POLYMER ELECTROLYTE FUEL CELL PROVIDED THEREWITH
EP2015384	TR - 20070004155 - 15/06/2007	TUBITAK TURKIYE BILIMSEL VE TE	H01M 6/52; H01M 8/00; H01M 8/02; H01M 8/10	A METHOD FOR PRODUCING RECYCLABLE BIPOLAR PLATE
EP2058889	JP - 20010364298 - 29/11/2001; JP - 20020004683 - 11/01/2002; JP - 20020060407 - 06/03/2002; JP - 20020116550 - 18/04/2002; JP - 20020130568 - 02/05/2002; EP - 20020788687 - 29/11/2002	UBE INDUSTRIES	C08G 65/48; C08J 5/22; C08L 71/00; C08L 71/10; C08L 81/06; H01B 1/12; H01L 21/38; H01M 10/40; H01M 8/02; H01M 8/10	POLYMER ELECTROLYTE COMPOSITION
US2009071072	US - 20030482996P - 27/06/2003;	ULTRACELL CORP	B01J 12/00; B01J 15/00; B01J 19/24;	PLANAR MICRO FUEL PROCESSOR

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	US - 20030483416P - 27/06/2003; US - 20040877804 - 25/06/2004; US - 20080276129 - 21/11/2008		B01J 3/00; B01J 7/00; B01J 8/00; B01J 8/02; B01J 8/04; C01B 3/32; C08F 4/636; C08F 4/649; C08F 4/651; C08F 4/654; C10J 1/00; H01M 8/04; H01M 8/06	
US2009123797	US - 20030482981P - 27/06/2003; US - 20030482996P - 27/06/2003; US - 20030483416P - 27/06/2003; US - 20040877771 - 25/06/2004; US - 20080344077 - 24/12/2008	ULTRACELL CORP	B01J 19/00; B01J 19/24; C01B 3/24; C01B 3/38; C08F 4/636; C08F 4/649; C08F 4/651; C08F 4/654; H01M 8/04; H01M 8/06; H01M 8/10	EFFICIENT MICRO FUEL CELL SYSTEMS AND METHODS
CN101372958	JP - 20070214550 - 21/08/2007	ULVAC KIKO CO LTD	F04B 45/047; F04B 53/00; H01M 8/02	DIAPHRAGM PUMP
AT421379T	DE - 20001013895 - 21/03/2000	UMICORE AG & CO KG	B01J 23/89; B01J 37/02; C01B 3/16; C01B 3/48; C10K 3/02;	VERFAHREN ZUR KATALYTISCHEN UMSETZUNG VON KOHLENMONOXID IN EINEM WASSERSTOFF ENTHALTENDEN GASGEMISCH

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			H01M 8/06	
AT421775T	EP - 20020017239 - 31/07/2002	UMICORE AG & CO KG	B01J 37/02; C09D 11/00; C25B 9/10; H01M 4/86; H01M 4/88; H01M 8/10	WÄSSRIGE KATALYSATORTINTEN UND IHRE VERWENDUNG FÜR DIE HERSTELLUNG VON MIT KATALYSATOR BESCHICHTETEN SUBSTRATEN
US2009104500	NO - 20040005639 - 23/12/2004; WO - 2005EP13873 - 22/12/2005	UNI I OSLO	B32B 5/16; H01B 1/12; H01M 4/88; H01M 6/18; H01M 8/10	PROTON CONDUCTORS
JP2009079296	US - 19960753541 - 26/11/1996	UNITED TECHNOLOGIES CORP	C25B 11/03; C25B 9/00; C25B 9/18; H01M 4/86; H01M 4/88; H01M 8/02	ELECTRODE PLATE STRUCTURE, HIGH-PRESSURE ELECTROCHEMICAL CELL DEVICE AND METHOD FOR PREPARING SAME
EP2059965	US - 20060844228P - 13/09/2006; WO - 2007US19853 - 13/09/2007	UNIV AKRON	A01J 21/00; B05D 3/00; B05D 5/12; C23C 8/00; H01G 9/02; H01M 4/86; H01M 4/88; H01M 8/02; H01M 8/12	CATALYSTS COMPOSITIONS FOR USE IN FUEL CELLS
US2009017342	US - 20060871250P - 21/12/2006; US - 20070928381 - 30/10/2007	UNIV ARIZONA	H01M 8/00; H01M 8/08	FUEL CELL WITH SWITCHING ELECTRODES
CN101420044	CN -	UNIV BEIJING	H01M 8/10	METHOD FOR PREPARING PROTON CONDUCTIVE FILM

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	20081238932 - 05/12/2008	AERONAUTICS		FUEL CELL BY COATING PROCESS
CN101414683	CN - 20081225347 - 31/10/2008	UNIV BEIJING CHEMICAL	H01M 4/86; H01M 8/02	DUAL-ELECTRODE PLATES OF FUEL CELL
CN101373839	CN - 20071138771 - 20/08/2007	UNIV BEIJING SCIENCE & TECH	C01B 3/50; C01B 3/58; C10K 3/02; H01M 8/04; H01M 8/06	METHOD AND APPARATUS FOR REMOVING CO, ELECTRIFICATION METHOD AND SYSTEM FOR FUEL BATTERY WITH PROTON EXCHANGE FILM
CN101409355	CN - 20081117182 - 25/07/2008	UNIV BEIJING SCIENCE & TECH	C02F 3/00; H01M 8/16	PHOTOSYNTHESIS MICROORGANISM FUEL CELL
CN101436672	CN - 20071170383 - 15/11/2007	UNIV BEIJING SCIENCE & TECH	H01M 8/04; H01M 8/06; H01M 8/10	FUEL BATTERY GENERATING SYSTEM AND METHOD
CN201204228Y	CN - 20082108417U - 30/05/2008	UNIV BEIJING SCIENCE & TECH	H01M 4/64; H01M 4/86; H01M 8/02	ELECTRODE GROOVE FOR LIQUID STREAM BATTERY AND FLUID-COLLECTING INTEGRATED APPARATUS
CN201245489Y	CN - 20082109153U - 11/07/2008	UNIV BEIJING TECHNOLOGY	C02F 1/46; C02F 1/72; H01M 8/16	ENZYME FUEL CELL UNIT BASED ON WATER TREATMENT
US2009071841	US - 20050691007P - 16/06/2005; US - 20060760906P - 20/01/2006; US - 20060917894 - 16/06/2006; WO - 2006US23570 - 16/06/2006	UNIV BOSTON	C25B 1/02; C25B 9/14; H01M 8/10	WASTE TO HYDROGEN CONVERSION PROCESS AND RELATED APPARATUS
DE102007035995	DE -	UNIV BREMEN	H01M 8/02;	FUEL CELL SYSTEM FOR USE IN ELECTRICAL OR

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	200710035995 - 01/08/2007		H01M 8/24	ELECTRONIC DEVICE E.G. COMPUTER, HAS FUEL DOUBLE CELL WITH CATHODE-SIDED DEVICES, CATHODES, ANODES AND PROTON EXCHANGE MEMBRANES, WHERE CATHODES ARE CONNECTED WITH OXYGEN-CONTAINING GAS LAYERS
EP2056985	WO - 2006US29580 - 28/07/2006	UNIV CALIFORNIA	B23K 1/16; B23K 11/00; B23K 11/30; B23K 13/01; B23K 9/00; H05B 6/10	JOINED CONCENTRIC TUBES
KR20090036551	KR - 20087031083 - 22/12/2008	UNIV CALIFORNIA	B22F 5/12; H01M 8/02; H01M 8/04	JOINED CONCENTRIC TUBES
US7473466	US - 20000203370P - 10/05/2000; US - 20010851025 - 08/05/2001; US - 20030623227 - 18/07/2003	UNIV CENTRAL FLORIDA RES FOUND	B01J 19/24; B01J 8/00; B01J 8/02; B01J 8/04; B32B 11/02; C01B 3/26	FILAMENTOUS CARBON PARTICLES FOR CLEANING OIL SPILLS AND METHOD OF PRODUCTION
CN201226366Y	CN - 20082052509U - 12/03/2008	UNIV CENTRAL SOUTH	H01M 10/36; H01M 2/40; H01M 8/02; H01M 8/18; H01M 8/20	LIQUID STREAM BATTERY STACK
CN101440167	CN - 20071177576 - 19/11/2007	UNIV CHINA PETROLEUM	C08J 5/22; C08K 3/36; C08L 71/00; C08L 81/06; C25B 1/46; C25B 9/10	PREPARATION OF SIO2/ORGANIC POLYMER COMPOSITE PROTON EXCHANGE MEMBRANE
CN101359744	CN - 20081070245 -	UNIV CHONGQING	H01M 4/88; H01M 8/02	METHOD FOR CARBON SUPPORTED ULTRA-LOW PLATINUM CATALYTIC ELECTRODE PREPARATION BY

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	08/09/2008			INDIRECT GALVANIC DEPOSIT
CN101409348	CN - 20081233093 - 21/11/2008	UNIV CHONGQING	H01M 4/88; H01M 8/02	METHOD FOR PREPARING AIR SEAL EFFECT RESISTANCE ANODE FOR DIRECT METHANOL FUEL CELL
US2009042070	US - 20070891092 - 08/08/2007	UNIV CORP INC AT CALIFORNIA ST	F02C 7/00; H01M 8/04	BAROMETRIC THERMAL TRAP AND COLLECTION APPARATUS AND METHOD THEREOF FOR COMBINING MULTIPLE EXHAUST STREAMS INTO ONE
CN101388464	CN - 20081228041 - 09/10/2008	UNIV DALIAN TECH	H01M 8/00	PRESSURE AND DISPLACEMENT MEASURING AND CONTROLLING APPARATUS
CA2638420	EP - 20070017110 - 31/08/2007	UNIV DENMARK TECH DTU	B32B 18/00; H01M 4/86; H01M 4/88; H01M 8/12	HORIZONTALLY GRADED STRUCTURES FOR ELECTROCHEMICAL AND ELECTRONIC DEVICES
CA2639175	DK - 20070001245 - 31/08/2007	UNIV DENMARK TECH DTU	H01M 4/86; H01M 4/88; H01M 8/12	CERIA AND STAINLESS STEEL BASED ELECTRODES
CA2639179	DK - 20070001244 - 31/08/2007	UNIV DENMARK TECH DTU	C04B 35/01; C25B 13/04; C25B 3/02; H01M 8/12; H01M 8/24	POLYMERISED INORGANIC-ORGANIC PRECURSOR SOLUTIONS
CA2639188	DK - 20070001242 - 31/08/2007	UNIV DENMARK TECH DTU	H01M 8/00; H01M 8/12; H01M 8/18	METAL SUPPORTED SOLID OXIDE FUEL CELL
CA2639193	DK - 20070001246 - 31/08/2007	UNIV DENMARK TECH DTU	H01M 4/86; H01M 4/88; H01M 8/12	CERIA AND STRONTIUM TITANATE BASED ELECTRODES
CA2639228	DK - 20070001243 - 31/08/2007	UNIV DENMARK TECH DTU	H01M 4/86; H01M 4/88; H01M 8/12; H01M 8/24	COMPOSITE ELECTRODES
EP2011184	EP - 20060008678 - 26/04/2006; EP	UNIV DENMARK TECH DTU	C23C 28/04; H01M 8/02; H01M 8/12	A MULTI-LAYER COATING

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	- 20070724523 - 24/04/2007; WO - 2007EP03593 - 24/04/2007			
CN101392060	CN - 20081201421 - 21/10/2008	UNIV DONGHUA	B01J 41/12; C08G 73/18; H01M 2/16; H01M 8/02	QUATERNIZED POLYBENZIMIDAZOLES AND PREPARATION METHOD THEREOF
US2009047549	TW - 20070130160 - 15/08/2007	UNIV FENG CHIA	B05D 5/12; H01M 8/00	MODIFIED CARBONIZED SUBSTRATE AND ITS MANUFACTURING METHOD AND USE
US2009061275	TW - 20070132759 - 03/09/2007	UNIV FENG CHIA	C01B 31/02; H01M 8/00; H01M 8/10	CARBONIZED PAPER WITH HIGH STRENGTH AND ITS PREPARATION METHOD AND USES
KR20090012317	KR - 20087026507 - 29/10/2008	UNIV FORDHAM	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/10	PHOTOCATALYTIC ELECTRODE AND FUEL CELL
CN101442127	CN - 20081209833 - 30/12/2008	UNIV HARBIN ENG	H01M 4/88; H01M 8/14	METHOD FOR IMPROVING DIRECT CARBON FUEL BATTERY CARBON ACTIVITY THROUGH SODA TREATMENT
US2009098420	US - 20070979704P - 12/10/2007; US - 20080250992 - 14/10/2008	UNIV HOUSTON SYSTEM	B05D 5/12; H01M 4/86; H01M 8/04	DE-ALLOYED MEMBRANE ELECTRODE ASSEMBLIES IN FUEL CELLS
KR20090006964	KR - 20070070467 - 13/07/2007	UNIV IND & ACAD COLLABORATION	H01M 8/02	SEPARATOR FOR FUEL CELL AND METHOD FOR SURFACE TREATMENT THE SAME
US2009000474	US - 20020389828P - 19/06/2002; US -	UNIV IOWA RES FOUND	B01D 53/02; B01J 20/22; C01B 3/00; F17C 11/00;	TI REACTOR GAS STORAGE MATERIALS AND DEVICES

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	20030465535 - 19/06/2003		H01M 8/02	
CN101369669	CN - 20081156930 - 12/09/2008	UNIV JIANGSU	H01M 8/10; H01M 8/24	GEL MOVING PHASE SQUARE DIRECT ETHANOL FUEL BATTERY PACK
CN101369670	CN - 20081156931 - 12/09/2008	UNIV JIANGSU	H01M 8/10; H01M 8/24	SOLID-GEL MOVING PHASE CIRCULAR DIRECT ETHANOL FUEL BATTERY PACK
CN101404332	CN - 20081235053 - 07/11/2008	UNIV JIANGSU SCIENCE & TECH	H01M 4/86; H01M 4/88; H01M 8/02	PRODUCTION METHOD OF SOLID-OXIDE FUEL BATTERY COMPOSITE CONNECTOR
CN101357984	CN - 20081051198 - 23/09/2008	UNIV JILIN	C08G 65/40; C08G 65/48; H01M 2/16; H01M 8/02; H01M 8/10	SULFONATED POLY(ARYLENE ETHER KETONE) POLYMER WITH SIDE CHAINS CONTAINING BENZIMIDAZOLYL IN AND PREPARATION METHOD THEREOF
CN101434697	CN - 20081051595 - 15/12/2008	UNIV JILIN	C08G 65/48; C08J 5/22; C08L 71/10; H01M 2/16; H01M 8/02	SIDE CHAIN TYPE SULPHONATION POLYARYLETHETHER KETONE BASED ON NAPHTHALENE RING AND PREPARATION THEREOF
JP2009026659	JP - 20070189973 - 20/07/2007	UNIV KAGOSHIMA	H01M 4/88; H01M 8/12	POSITIVE ELECTRODE MATERIAL AND SOLID OXIDE TYPE FUEL CELL
KR100879113B	KR - 20070108368 - 26/10/2007	UNIV KONKUK IND COOP CORP	H01M 8/16	MICROBIAL FUEL CELL WITH MAGNET
KR20090049443	KR - 20070115701 - 13/11/2007	UNIV KONKUK IND COOP CORP	H01M 8/16	SYSTEM FOR SUPPLYING POWER USING MICROBIAL FUEL CELL AND METHOD THEREFOR
CN101348764	CN - 20081150030 - 06/06/2008	UNIV LANZHOU TECH	C12M 1/107; C12M 1/36; C12M 1/38; F01D 15/10; F02B 43/10;	SOLAR ENERGY AND BIOLOGICAL ENERGY COMPLEMENTARY COGENERATION COOLING HEATING SYSTEM

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			F02B 63/04; F02C 3/22; F02C 6/00; H01M 8/16	
US2009075142	US - 20070993563P - 13/09/2007; US - 20080210481 - 15/09/2008	UNIV MICHIGAN	B05D 5/12; H01M 8/10	NANOIMPRINTED ELECTRODES FOR FUEL CELLS
JP2009064617	JP - 20070229958 - 05/09/2007	UNIV MIE	H01M 8/04	EQUIVALENT CIRCUIT MODEL OF FUEL CELL AND CHARACTERISTIC EVALUATION METHOD OF FUEL CELL
CN101359739	CN - 20081156129 - 28/09/2008	UNIV NANJING	H01M 4/86; H01M 4/88; H01M 8/02	CATHODE MATERIAL FOR SOLID-OXIDE FUEL CELL AND METHOD FOR PREPARING THE SAME
US2009023038	US - 20040538706P - 23/01/2004; US - 20040538878P - 23/01/2004; US - 20050040317 - 21/01/2005; US - 20080203435 - 03/09/2008	UNIV NORTH CAROLINA	H01M 8/02; H01M 8/10	LIQUID MATERIALS FOR USE IN ELECTROCHEMICAL CELLS
JP2009067619	JP - 20070235996 - 11/09/2007	UNIV OF SCIENCE TOKYO	C01B 33/18; C01G 41/00; C04B 35/00; C04B 35/64; H01M 8/02	ZIRCONIUM TUNGSTATE-SILICON OXIDE COMPOSITE SINTERED COMPACT, METHOD OF MANUFACTURING THE COMPOSITE SINTERED COMPACT AND FORMED BODY PROVIDED WITH COMPOSITE SINTERED COMPACT
JP2009011981	JP - 20070179081 - 06/07/2007	UNIV OF YAMANASHI	B01J 29/24; B01J 37/30; C01B 3/38	CARBON MONOXIDE SELECTIVE OXIDATION CATALYST AND METHOD FOR MANUFACTURING THE SAME

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US2009081500	US - 20030510473P - 10/10/2003; US - 20040962894 - 12/10/2004; WO - 2006US17641 - 08/05/2006; US - 20070916222P - 04/05/2007; US - 20070974766P - 24/09/2007; US - 20080114780 - 04/05/2008	UNIV OHIO	H01M 8/04; H01M 8/10; H01M 8/18	FUEL CELL UTILIZING AMMONIA, ETHANOL OR COMBINATIONS THEREOF
US2009127094	US - 20030510473P - 10/10/2003; US - 20040962894 - 12/10/2004; US - 20080335581 - 16/12/2008	UNIV OHIO	C01B 3/06; C25B 1/00; C25B 1/02; C25B 11/04; C25B 9/06; C25C 7/00; C25D 17/00; G01N 27/26; H01M 4/86; H01M 4/90; H01M 4/92; H01M 4/98; H01M 8/08	ELECTRO-CATALYSTS FOR THE OXIDATION OF AMMONIA IN ALKALINE MEDIA
EP2064765	IT - 2006PD00141 - 18/04/2006; WO -	UNIV PADOVA	H01M 4/88; H01M 4/90; H01M 8/02; H01M 8/10	ELECTROCATALYSTS BASED ON MONO/PLURIMETALLIC CARBON NITRIDES FOR POLYMER ELECTROLYTE MEMBRANE FUEL CELLS FUELLED WITH HYDROGEN (PEFC) AND METHANOL (DMFC) AND FOR H2

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	2007IT00278 - 17/04/2007			ELECTROGENERATORS
LV13811	LV - 20080000171 - 09/10/2008	UNIV RIGAS TEHNISKA		DC ELECTRIC MOTOR DRIVE PROVIDED WITH HYDROGEN FUEL CELL
CN101402790	CN - 20081160560 - 14/11/2008	UNIV SHANDONG TECHNOLOGY	C08J 5/22; C08K 5/5317; C08L 71/12; C08L 81/06; H01M 2/16; H01M 8/02	SULFONATION PHENYLPHOSPHONIC ACID ZIRCONIUM DOPING PROTON EXCHANGING FILM AND METHOD OF PRODUCING THE SAME
CN101407626	CN - 20081160561 - 14/11/2008	UNIV SHANDONG TECHNOLOGY	C08J 5/22; C08K 5/5317; C08L 71/10; C08L 81/06; H01M 2/16; H01M 8/02	PROTON EXCHANGE MEMBRANE FOR MEDIUM-TEMPERATURE FUEL CELL AND PREPARATION THEREOF
CN101388463	CN - 20081201613 - 23/10/2008	UNIV SHANGHAI JIAOTONG	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/10	MEMBRANE ELECTRODE FOR PROTON EXCHANGE MEMBRANE WATER ELECTROLYSIS BATTERY AND PREPARATION THEREOF
CN101393990	CN - 20081202638 - 13/11/2008	UNIV SHANGHAI JIAOTONG	H01M 4/88; H01M 8/02	COMPOSITE ION INJECTION METHOD FOR DUAL POLAR PLATES OF PROTON EXCHANGE MEMBRANE FUEL CELL
CN101393991	CN - 20081202639 - 13/11/2008	UNIV SHANGHAI JIAOTONG	H01M 4/88; H01M 8/02	SURFACE MODIFICATION METHOD FOR DUAL POLAR PLATES OF PROTON EXCHANGE MEMBRANE FUEL CELL
CN101407592	CN - 20081203034 - 20/11/2008	UNIV SHANGHAI JIAOTONG	C08G 73/10; C08J 3/24; C08J 5/22; C08K 3/32; C08K 5/42; C08L 79/08; H01M 2/16	PREPARATION OF GLYOXALINYL-CONTAINING SULPHONATION POLYIMIDES COVALENCE-IONOMER MEMBRANE
CN101351913	US -	UNIV ST LOUIS	C12N 11/00;	DIRECT ELECTRON TRANSFER USING ENZYMES IN

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	20050732742P - 02/11/2005		H01M 4/90; H01M 8/16	BIOANODES, BIOCATODES, AND BIOFUEL CELLS
CN101366137	US - 20050732473P - 02/11/2005	UNIV ST LOUIS	H01M 8/00	ENZYMES IMMOBILIZED IN HYDROPHOBICALLY MODIFIED POLYSACCHARIDES
KR20090036260	KR - 20070101329 - 09/10/2007	UNIV SUNGKYUNKWAN FOUND	H01M 8/10	METHOD FOR PREPARING HOMOGENEOUSLY SULFONATED POLY(ETHER ETHER KETONE)MEMBRANES BY THE CASTING METHOD USING ORGANIC SOLVENTS
AT429717T	US - 20000484267 - 18/01/2000; US - 20000604297 - 26/06/2000; WO - 2001IL00054 - 18/01/2001	UNIV TEL AVIV FUTURE TECH DEV	H01M 4/88; H01M 8/02; H01M 8/04; H01M 8/10	BRENNSTOFFE FÜR NICHTALKALISCHE BRENNSTOFFZELLEN
CN101345314	CN - 20081054270 - 25/08/2008	UNIV TIANJIN	H01M 8/00; H01M 8/02; H01M 8/10; H01M 8/14	MEDIUM/LOW TEMPERATURE COMPOUND ELECTROLYTE AND PREPARATION METHOD THEREOF, AND FUEL CELL USING THE SAME
JP2009064639	JP - 20070230734 - 05/09/2007	UNIV TOKYO	H01M 8/04; H01M 8/12	TI REACTOR
CN101338072	CN - 20081041789 - 15/08/2008	UNIV TONGJI	C08J 5/22; C08K 3/26; C08L 79/04; H01M 6/16; H01M 8/02	ORGANIC/INORGANIC COMPOSITE ENHANCEMENT TYPE ANHYDROUS PROTON CONDUCTING FILM AND METHOD FOR PREPARING SAME
CN101367903	CN - 20081041474 - 07/08/2008	UNIV TONGJI	C08F 291/00; C08J 5/22; C08L 51/00; H01M 8/10	ENHANCEMENT TYPE COMPOSITE PROTON EXCHANGING FILM BASED ON SEMI-INTERPENETRATING NETWORK
CN101409353	CN - 20081202631 - 12/11/2008	UNIV TONGJI	B60K 13/04; H01M 8/06	EXHAUST PROCESSING METHOD AND APPARATUS FOR SAFETY DUMPING OF FUEL CELL AUTOMOBILE HYDROGEN GAS

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CN101439250	CN - 20081203557 - 28/11/2008	UNIV TONGJI	B01D 46/00; B01D 46/52; B01D 53/04; B01D 53/74; B01D 53/82; H01M 8/04	AIR FILTER FOR FUEL CELL
CN101345315	CN - 20081119204 - 29/08/2008	UNIV TSINGHUA	H01M 8/02; H01M 8/04; H01M 8/06; H01M 8/10	DIRECT CARBON FUEL CELL REACTION DEVICE
CN101345316	CN - 20081119206 - 29/08/2008	UNIV TSINGHUA	H01M 2/08; H01M 8/02; H01M 8/04; H01M 8/12	BUTTON SOLID-OXIDE FUEL BATTERY REACTION DEVICE
CN101375449	US - 20050740960P - 30/11/2005	UNIV WASHINGTON	H01M 8/04	CARBON-BASED FOAM NANOCOMPOSITE HYDROGEN STORAGE MATERIAL
CN101390242	US - 20050753397P - 27/12/2005	UNIV WESTERN ONTARIO	H01M 8/06; H01M 8/10; H01M 8/16; H01M 8/20	FUEL CELL BIOREACTOR
US2009029198	US - 20070919599P - 22/03/2007; US - 20080054185 - 24/03/2008	UNIV WYOMING RES CORP D B A WE	H01M 8/10	INFLUENTIAL FUEL CELL SYSTEMS INCLUDING EFFECTIVE CATHODES AND USE WITH REMEDIATION EFFORTS
CN101355177	CN - 20081150543 - 05/08/2008	UNIV XI AN JIAOTONG	H01M 8/02; H01M 8/10; H01M 8/24	FLAT-PLATE SOLID-OXIDE FUEL BATTERY STACK FOR DOUBLE-LAYER CONNECTOR
CN101388468	CN - 20081231649 - 09/10/2008	UNIV XI AN JIAOTONG	H01M 8/04; H01M 8/24	NON-FILM TYPE DIRECT BOROHYDRIDE FUEL CELL PACK
CN101339998	CN - 20081120229 -	UNIV ZHEJIANG	H01M 4/88; H01M 4/90;	HYDROGEN FUEL CELL USING FERROCENE AS CATHODE CATALYST

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	12/08/2008		H01M 8/00; H01M 8/10	
CN101339999	CN - 20081120230 - 12/08/2008	UNIV ZHEJIANG	H01M 4/88; H01M 4/90; H01M 8/00	DIRECT SODIUM BOROHYDRIDE FUEL CELL USING FERROCENE AS CATHODE CATALYST
CN101383421	CN - 20081218515 - 21/10/2008	UNIV ZHONGSHAN	C08J 5/22; H01M 2/16; H01M 8/02	COMPOSITE IONIC EXCHANGE FILM FOR HIGH-TEMPERATURE FUEL CELL AND PREPARATION THEREOF
CN101388466	CN - 20081218514 - 21/10/2008	UNIV ZHONGSHAN	C08G 65/40; C08J 5/22; C08L 71/10; H01M 2/16; H01M 8/02	IONIC EXCHANGE FILM FOR HIGH-TEMPERATURE FUEL CELL AND PREPARATION THEREOF
US7550224	US - 20050712612P - 30/08/2005; US - 20060307561 - 13/02/2006	US NAVY	H01M 2/12; H01M 4/36; H01M 6/34; H01M 8/16	APPARATUS EQUIPPED WITH METALLIC MANGANESE ANODE FOR GENERATING POWER FROM VOLTAGE GRADIENTS AT THE SEDIMENT-WATER INTERFACE
CN101346175	WO - 2005US47044 - 23/12/2005	UTC FUEL CELLS LLC	B01J 7/00; C01B 3/32; H01M 8/06	RECLAMATION OF SULFUR POISONING NOBLE METAL CATALYST IN FUEL PROCESSING SYSTEM USED FOR FUEL CELL
CN101346843	WO - 2005US47567 - 30/12/2005	UTC FUEL CELLS LLC	H01M 8/04	RESPONSE TO GAS SUCTION OF FUEL CELL COOLING AGENT
CN101346844	WO - 2005US47573 - 30/12/2005	UTC FUEL CELLS LLC	H01M 8/04	DEFLATION THROUGH FUEL CELL FUEL RECYCLE LOOP
DE69938557T	US - 19980182959 - 30/10/1998; WO - 1999US24487 - 27/10/1999	UTC FUEL CELLS LLC	H01M 2/00; H01M 8/02; H01M 8/10; H01M 8/24	VERBESSERTE MEMBRANELEKTRODENANORDNUNG FÜR PEM-BRENNSTOFFZELLE
DE69938203T	US -	UTC FUEL CELLS LLC	H01M 2/00;	BRENNSTOFFZELLE MIT GESPÜLTER ANODE UND

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	19980220470 - 23/12/1998		H01M 4/86; H01M 8/04; H01M 8/06; H01M 8/10	REDUZIERTEM ABGAS
CN101351915	WO - 2005US47487 - 29/12/2005	UTC POWER COMPANY	H01M 8/00	COMBINED ELECTRODE COMPONENT FOR ULTRASONIC WELDING FUEL CELL
CN101366140	WO - 2005US46913 - 23/12/2005	UTC POWER COMPANY	H01M 8/04	PEM FUEL CELL POWER PLANT HAVING EXHAUST SYSTEM
CN101390235	WO - 2005US47522 - 30/12/2005	UTC POWER COMPANY	G01N 27/42; H01M 8/00	HYDROGEN SENSOR CELL FOR DETECTING CONTAMINANTS
CN101416335	WO - 2005US47675 - 29/12/2005	UTC POWER COMPANY	H01M 8/00	STABILIZATION FUEL BATTERY FLOW FIELD
CN101416338	WO - 2006US12833 - 07/04/2006	UTC POWER COMPANY	B60L 11/18; H01M 8/04	OPERATION OF FUEL BATTERY BY LOW-TEMPERATURE HYDROGEN VAPORISATION DURING UNUSED TIME
CN101351916	US - 20050320517 - 28/12/2005	UTC POWER CORP	H01M 8/02	METHOD OF USING GRAPHITE FOR MAKING HYDROPHILIC ARTICLES
CN101371387	US - 20050323767 - 30/12/2005	UTC POWER CORP	H01M 2/18; H01M 8/04	FUEL CELL COOLANT BUBBLE CONTROL
CN101443945	US - 20040023148 - 27/12/2004	UTC POWER CORP	H01M 8/18	DECONTAMINATION PROCEDURE FOR A FUEL CELL POWER PLANT
EP2044643	WO - 2006US28782 - 25/07/2006	UTC POWER CORP	H01M 8/04	WATER MANAGEMENT FOR A FUEL CELL
KR20090014135	KR - 20087014384 - 13/06/2008	UTC POWER CORP	H01M 8/04	STABILIZED FUEL CELL FLOW FIELD
KR20090015124	KR -	UTC POWER CORP	C08J 5/22;	FUEL CELL EMPLOYING HYDRATED NON-

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	20087030587 - 16/12/2008		H01M 4/92; H01M 8/02; H01M 8/10	PERFLUORINATED HYDROCARBON ION EXCHANGE MEMBRANE
KR20090017652	KR - 20087031893 - 30/12/2008	UTC POWER CORP	F16K 17/00; H01M 8/04	WATER MANAGEMENT FOR A FUEL CELL
KR20090017703	KR - 20097001783 - 28/01/2009	UTC POWER CORP	H01M 8/02; H01M 8/04	FUEL CELL ASSEMBLY WITH OPERATING TEMPERATURES FOR EXTENDED LIFE
KR20090026197	KR - 20097001767 - 28/01/2009	UTC POWER CORP	B32B 27/04; H01M 2/14; H01M 8/04	FUEL CELL SEPARATOR PLATE ASSEMBLY
US2009035616	US - 20040027332 - 29/12/2004; US - 20050230066 - 19/09/2005; US - 20080284904 - 26/09/2008	UTC POWER CORP	H01M 8/04	FULL CELLS EVAPORATIVE COOLING AND COMBINED EVAPORATIVE AND SENSIBLE COOLING
US2009098422	US - 20020058665 - 28/01/2002; US - 20050269031 - 08/11/2005; US - 20080340781 - 22/12/2008	UTC POWER CORP	H01M 8/04; H01M 8/06; H01M 8/18	FUEL CELL POWER PLANT USED AS REFORMATE GENERATOR
WO2009014512	WO - 2007US16510 - 20/07/2007	UTC POWER CORP; VINCITORE ANTONIO M	H01M 8/06	VOLATILE ORGANIC COMPOUND ABATEMENT WITH FUEL CELL POWER PLANT
AT505940	AT - 20080000198 - 07/02/2008	VAILLANT AUSTRIA GMBH		HOCHTEMPERATURBRENNSTOFFZELLENSYSTEM MIT ABGASRÜCKFÜHRUNG
AT505416	AT -	VAILLANT AUSTRIA		TIDE REAKTOR HOCHTEMPERATUR-BRENNSTOFFZELLE

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	20070001696 - 22/10/2007	GMBH		MIT ADSORPTIONSWÄRMEPUMPE
DE102008033000	AT - 20070001180 - 25/07/2007	VAILLANT GMBH	H01M 8/04	VORRICHTUNG ZUR WÄRMENUTZUNG BEI BRENNSTOFFZELLEN
DE102008045355	AT - 20070001398 - 07/09/2007	VAILLANT GMBH	H01M 8/06	BRENNSTOFFZELLENANLAGE MIT REFORMER
DE102008051689	AT - 20070001720 - 24/10/2007	VAILLANT GMBH	H01M 8/06	BRENNSTOFFUNABHÄNGIGES ENERGIEVERSORGUNGSSYSTEM
EP2036151	FI - 20060000602 - 19/06/2006; FI - 20060001064 - 01/12/2006; WO - 2007FI50377 - 19/06/2007	VALTION TEKNILLINEN	H01M 4/86; H01M 4/88; H01M 4/90; H01M 8/16	NOVEL THIN FILM STRUCTURES
US2009142645	US - 20070987521 - 30/11/2007	VALTION TEKNILLINEN	B29C 43/02; H01B 1/24; H01M 8/02; H01M 8/10	BIPOLAR PLATE, METHOD FOR PRODUCING BIPOLAR PLATE AND PEM FUEL CELL
EP2070140	US - 20060542102 - 02/10/2006; WO - 2007EP60174 - 25/09/2007	VERSA POWER SYSTEMS LTD	H01M 4/86; H01M 4/92; H01M 8/12	HIGH PERFORMANCE CATHODE WITH CONTROLLED OPERATING TEMPERATURE RANGE
US2009104483	GB - 20050009670 - 11/05/2005; WO - 2006GB01727 - 11/05/2006	VIK ARILD	C01B 3/26; C01B 3/38; F23C 13/08; H01M 8/04; H01M 8/06	FUEL PROCESSING SYSTEM

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DE102007031280	DE - 200710031280 - 05/07/2007	VOLKSWAGEN AG	H01M 4/88; H01M 8/10	GAS DIFFUSION ELECTRODE WITH MEMBRANE-ELECTRODE-UNIT FOR HIGH TEMPERATURE FUEL CELLS BASED ON MEMBRANE FOR TRACTION SYSTEM, HAS GAS DIFFUSION LAYER AND CATALYST LAYER IS IMPREGNATED WITH ANOTHER ELECTROLYTE AND HAS HYDROPHOBIC MATERIAL
DE102007044246	DE - 200710044246 - 11/09/2007	VOLKSWAGEN AG	H01M 8/02	MEMBRAN-ELEKTRODEN-EINHEIT MIT HYDRIERBAREM MATERIAL FÜR EINE BRENNSTOFFZELLE
DE102007054299	DE - 200710054299 - 09/11/2007	VOLKSWAGEN AG	H01M 8/04	COOLING SYSTEM FOR USE IN FUEL CELL VEHICLE, HAS COOLANT PUMP FOR CONVEYING COOLANT, AND COOLING CIRCUIT COMPRISING ELECTRICAL HEATER FOR HEATING COOLANT, WHERE COOLING CIRCUIT INCLUDES BYPASS LINE FOR BYPASSING RADIATOR
DE102007058868	DE - 200710058868 - 06/12/2007	VOLKSWAGEN AG	H01M 8/04	FUEL CELL I.E. LOW-TEMPERATURE FUEL CELL, OPERATING METHOD FOR MOTOR VEHICLE, INVOLVES ALLOWING FLOW OF GASEOUS MEDIUM THROUGH GAS FLOW PATH, TEMPORARILY DRYING MEDIUM, AND GUIDING MEDIUM THROUGH GAS DRYING APPARATUS FOR DRYING
DE102007061061	DE - 200710061061 - 14/12/2007	VOLKSWAGEN AG	H01M 8/04; H01M 8/06	FUEL CELL STACK FOR TRACTION SYSTEM OF MOTOR VEHICLE, HAS HYDROGEN SUPPLY LINE FOR SUPPLYING HYDROGEN TO ANODES AND DUMMY CELL, AND HYDROGEN DISCHARGE LINE FOR REMOVING RESIDUAL HYDROGEN FROM ANODE AND DUMMY CELL
WO2009059571	WO - 2007DE02032 - 10/11/2007	VOLLMAR HORST-ECKART	H01M 8/04; H01M 8/06	HIGH-TEMPERATURE FUEL CELL SYSTEM HAVING SECTIONAL CIRCUIT OF THE ANODE WASTE GAS AND OUTWARD TRANSFER OF GAS COMPONENTS
FI20075699	FI - 20070005699 - 03/10/2007	WAERTSILAE FINLAND OY	H01M 8/04	POLTTOKENNOLAITTEISTO - BRÄNSLECELLSANORDNING
KR20090021312	FI - 20060005433 - 22/06/2006	WAERTSILAE FINLAND OY	H01M 8/04; H01M 8/06	PREHEATING ARRANGEMENT IN A FUEL CELL APPARATUS
US2009035610	FI -	WAERTSILAE FINLAND	H01M 8/04;	PREHEATING ARRANGEMENT IN A FUEL CELL APPARATUS

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	20050005002 - 03/01/2005; WO - 2005FI50467 - 20/12/2005	OY	H01M 8/06	
US2009136809	US - 20040919450 - 16/08/2004; US - 20050202989 - 11/08/2005; US - 20070991276P - 30/11/2007; US - 20080325844 - 01/12/2008	WANG JING	C08J 9/00; H01B 1/00; H01G 9/00; H01M 2/14; H01M 8/04	POROUS CARBON FOAM COMPOSITES, APPLICATIONS, AND PROCESSES OF MAKING
US2009123792	DE - 200610015118 - 31/03/2006; WO - 2007DE00573 - 30/03/2007	WEBASTO AG	H01M 8/02; H01M 8/24	HIGH-TEMPERATURE FUEL CELL STACK
CN101365528	DE - 200610000984 - 05/01/2006	WHITE FOX TECHNOLOGIES LTD	B01D 53/22; B01D 63/06; H01M 8/02	TOP PLATE
US2009092862	US - 20050750151P - 14/12/2005; US - 20060091647 - 14/12/2006; WO - 2006US47694 - 14/12/2006	WISPI NET	H01M 12/02; H01M 8/02	INTEGRATED SELF CONTAINED SENSOR ASSEMBLY
CN101345312	CN -	WISTRON CORP	H01M 2/20;	CONNECTING STRUCTURE OF FUEL CELL

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	20071128368 - 10/07/2007		H01M 8/02; H01M 8/24	
AT426432T	DE - 20021005373 - 09/02/2002	WOB BEN ALOYS	A62C 3/00; A62C 3/02; A62C 3/16; A62C 39/00; F03D 11/00; H01M 8/00	BRANDSCHUTZ
EP2070144	DE - 200610047493 - 05/10/2006; WO - 2007EP08311 - 25/09/2007	WS REFORMER GMBH	H01M 8/04; H01M 8/06; H01M 8/24	FUEL CELL SYSTEM
US2009053576	US - 20070894061 - 20/08/2007	WU HUEY-SHEN	B01J 49/00; H01M 8/10	FLUOROCHLORO IONOMERS
CN101393989	CN - 20081197098 - 27/09/2008	WUHAN WUT NEW ENERGY CO LTD	H01M 8/02; H01M 8/10	CORE COMPONENT HAVING SEALED FRAME AND MEMBRANE ELECTRODE PREPARED THEREBY
US2009017349	JP - 20040143410 - 13/05/2004; WO - 2005JP08661 - 02/05/2005	YAMAHA HATSUDOKI KAUSHIKI KAIS	H01M 8/00; H01M 8/02; H01M 8/04; H01M 8/06	FUEL CELL SYSTEM AND TRANSPORTATION APPARATUS INCLUDING THE SAME
DE102008015701	JP - 20070079925 - 26/03/2007	YAMAHA MOTOR CO LTD	G01R 31/36; H01M 8/00	BRENNSTOFFZELLENSYSTEM UND VERFAHREN ZU DESSEN BETRIEB
JP2009002432	JP - 20070163958 - 21/06/2007	YAMAHA MOTOR CO LTD	F17C 13/00; F17C 13/02; H01M 8/04	REMAINING GAS AMOUNT CALCULATION DEVICE
JP2009004369	JP - 20070133415 - 18/05/2007; JP	YAMAHA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM

Número do Pedido	Prioridade	Depositante	CIP	Título
	- 20080128694 - 15/05/2008			
JP2009026615	JP - 20070188885 - 19/07/2007	YAMAHA MOTOR CO LTD	H01M 8/00; H01M 8/02	FUEL CELL AND ITS MANUFACTURING METHOD
JP2009076291	JP - 20070243491 - 20/09/2007	YAMAHA MOTOR CO LTD	H01M 4/90; H01M 8/00; H01M 8/04; H01M 8/24	FUEL CELL SYSTEM
JP2009090696	JP - 20070260373 - 03/10/2007	YAMAHA MOTOR CO LTD	B60K 8/00; B60L 11/18; B62J 11/00; B62J 23/00; B62J 99/00; B62K 11/04; B62K 19/40; H01M 8/00; H01M 8/04	TI VEHICLE
JP2009093809	JP - 20070260382 - 03/10/2007	YAMAHA MOTOR CO LTD	B60L 11/18; B62J 35/00; B62J 37/00; H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND TRANSPORT EQUIPMENT INCLUDING IT
JP2009093854	JP - 20070261543 - 05/10/2007	YAMAHA MOTOR CO LTD	B60L 11/18; H01M 8/00; H01M 8/04; H02J 7/00	APPARATUS FOR WARMING VEHICLE
US2009017352	JP - 20070182022 - 11/07/2007	YAMAHA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM
US2009061269	JP - 20070224726 - 30/08/2007	YAMAHA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND CONTROL METHOD THEREFOR
AT431625T	JP - 20040211639 -	YAMAHA MOTOR CO LTD	H01M 8/00; H01M 8/04	BRENNSTOFFZELLENSYSTEM UND VERKEHRSMITTEL DASSELBE ENTHALTEND

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	20/07/2004			
US2009123785	JP - 20040313461 - 28/10/2004; WO - 2005JP19855 - 24/10/2005	YAMAHA MOTOR CO LTD	H01M 8/04	FUEL CELL SYSTEM AND CONTROL METHOD THEREFOR
US2009130497	JP - 20050015187 - 24/01/2005; WO - 2006JP300857 - 20/01/2006	YAMAHA MOTOR CO LTD	H01M 8/00; H01M 8/04	FUEL CELL SYSTEM AND STARTING METHOD THEREFOR
JP2009036362	JP - 20070203398 - 03/08/2007	YAMATAKE CORP	F16K 1/06	CONTROL VALVE
JP2009036364	JP - 20070203449 - 03/08/2007	YAMATAKE CORP	F16K 1/46; F16K 27/02	CONTROL VALVE
KR20090015121	JP - 20060172783 - 22/06/2006	YANMAR CO LTD	H01M 8/02; H01M 8/12	PLATE SOLID OXIDE FUEL CELL
CN201243056Y	CN - 20082121808U - 19/07/2008	YAOCHUN CHEN	H01M 4/86; H01M 8/02	GRAPHITE FLOW FIELD PLATE STRUCTURE OF FUEL BATTERY
DE60319677T	US - 20020133635 - 29/04/2002; US - 20020353193P - 04/02/2002; WO - 2003IL00073 - 30/01/2003	YISSUM RES DEV CO	C12M 1/34; C12Q 1/00; G01N 27/327; G01N 27/416; H01M 4/86; H01M 4/90	REDOXENZYME-TRAGENDER BIOSENSOR
JP2009002813	JP -	YOKOGAWA ELECTRIC	G01N 27/28;	CATALYST ACTIVITY EVALUATING DEVICE AND CATALYST

Número do Pedido	Prioridade	Depositante	CIP	Título
	20070164461 - 22/06/2007	CORP	G01N 27/48; H01M 8/04	ACTIVITY EVALUATION METHOD
JP2009026567	JP - 20070187714 - 19/07/2007	YOKOGAWA ELECTRIC CORP	H01M 8/04	METHOD OF ESTIMATING PHYSICAL PARAMETER OF FUEL CELL, AND DEVICE USING THE METHOD
JP2009026712	JP - 20070191578 - 24/07/2007	YOKOGAWA ELECTRIC CORP	H01M 8/04	METHOD FOR EVALUATING CATALYST PERFORMANCE OF FUEL CELL, AND EVALUATION DEVICE USING THE SAME
JP2009048797	JP - 20070211297 - 14/08/2007	YOKOGAWA ELECTRIC CORP	H01M 4/86; H01M 8/02; H01M 8/04; H01M 8/06	FUEL CELL, AND CONTROL METHOD THEREOF
JP2009048813	JP - 20070212104 - 16/08/2007	YOKOGAWA ELECTRIC CORP	H01M 8/04; H01M 8/10	FUEL CELL SIMULATOR
JP2009068902	JP - 20070235505 - 11/09/2007	YOKOGAWA ELECTRIC CORP	G01N 27/02; H01M 8/04	IMPEDANCE MEASURING METHOD AND IMPEDANCE MEASURING DEVICE OF FUEL CELL
JP2009030703	JP - 20070194651 - 26/07/2007	YOKOHAMA RUBBER CO LTD	F16K 27/00; F16K 31/06	ELECTROMAGNETIC VALVE
US2009011299	JP - 20060050832 - 27/02/2006; WO - 2007JP54119 - 26/02/2007	YOKOYAMA JUNICHI	H01M 8/04; H01M 8/06	FUEL CELL SYSTEM
US2009011304	JP - 20050086508 - 24/03/2005; WO - 2006JP305532 - 20/03/2006	YOSHIDA YUICHI	H01M 4/00; H01M 8/04; H01M 8/10	FUEL CELL
US2009092877	JP - 20070253302 -	YOSHIKATA KUNIAKI	H01M 8/10	SOLID OXIDE FUEL CELL AND MANUFACTURING METHOD THEREOF

Número do Pedido	Prioridade	Depositante	CIP	Título
	28/09/2007; JP - 20070253316 - 28/09/2007			
DE102007044378	DE - 200710044378 - 17/09/2007	ZENTRUM FUER BRENNSTOFFZELLEN	H01M 8/02	FUEL CELL BIPOLAR PLATE AND/OR BIPOLAR HALF PLATE FOR GAS SUPPLY OF MEMBRANE ELECTRODE UNIT, HAS ELECTRICAL THROUGH CONNECTION REALIZED PERPENDICULAR TO PLATE OVER SEGMENTED CONDUCTIVE PATHS, WHICH ARE COVERED BY PHOTORESIST STRUCTURES
US2009162723	US - 20070960913 - 20/12/2007	ZHAN ZHONGLIANG	B05D 1/02; B29C 35/02; B44C 1/22; H01M 8/10	INTEGRATED SINGLE-CHAMBER SOLID OXIDE FUEL CELLS

ANEXO I – Pedidos de patente indexados no EPOQUE sem o nome do depositante

CN101378131	CN101453025	JP2009097800	JP2009099520
CN101379641	CN101453027	JP2009099258	JP2009099531
CN101379643	CN101453028	JP2009099261	JP2009099534
CN101379646	CN101453030	JP2009099262	JP2009099537
CN101379647	CN101454933	JP2009099265	JP2009099538
CN101379648	CN101454934	JP2009099267	JP2009099543
CN101425586	CN101454936	JP2009099273	JP2009099547
CN101425587	CN101459243	JP2009099276	JP2009099552
CN101425588	CN101459244	JP2009099292	JP2009099553
CN101425589	CN101459245	JP2009099308	JP2009099556
CN101425590	CN101459246	JP2009099310	JP2009099564
CN101425591	CN101459247	JP2009099311	JP2009101257
CN101425596	CN101459248	JP2009099312	JP2009101316
CN101425597	CN101459249	JP2009099317	JP2009101346
CN101425599	CN101459250	JP2009099343	JP2009101351
CN101427408	CN101459251	JP2009099351	JP2009102186
CN101427409	CN101459252	JP2009099354	JP2009102203
CN101427412	CN101459253	JP2009099355	JP2009102227
CN101431156	CN101459254	JP2009099357	JP2009102474
CN101431158	CN101459255	JP2009099360	JP2009102490
CN101431160	CN101459256	JP2009099362	JP2009102676
CN101431161	CN101461079	JP2009099371	JP2009103226
CN101432911	CN101461080	JP2009099381	JP2009103259
CN101432913	CN101461082	JP2009099382	JP2009103518
CN101432914	CN101465432	JP2009099383	JP2009104791
CN101432915	CN101465433	JP2009099389	JP2009104809
CN101432918	CN101465434	JP2009099393	JP2009104810
CN101432922	CN101465435	JP2009099402	JP2009104811
CN101444713	CN101465436	JP2009099414	JP2009104814
CN101447572	CN101465437	JP2009099416	JP2009104823
CN101447573	CN101465438	JP2009099422	JP2009104826
CN101447574	CN101467290	JP2009099423	JP2009104832
CN101447575	CN101467298	JP2009099424	JP2009104833
CN101447577	CN201238066Y	JP2009099425	JP2009104845
CN101447578	CN201238067Y	JP2009099431	JP2009104846
CN101447579	CN201262966Y	JP2009099463	JP2009104847
CN101447580	CN201256165Y	JP2009099464	JP2009104854
CN101447581	EA200870211	JP2009099475	JP2009104862
CN101447582	JP4267570B2	JP2009099481	JP2009104869
CN101447583	JP2009095749	JP2009099482	JP2009104870
CN101447584	JP2009096673	JP2009099486	JP2009104874
CN101449413	JP2009096706	JP2009099491	JP2009104882
CN101449416	JP2009096707	JP2009099504	JP2009104884
CN101453024	JP2009097693	JP2009099517	JP2009104887

JP2009104895	JP2009110771	JP2009117055	JP2009117253
JP2009104905	JP2009110782	JP2009117056	JP2009117260
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ANEXO II - Códigos dos Países

Código	País	Código	País
AR	Argentina	IL	Israel
AT	Áustria	IN	Índia
AU	Austrália	IS	Islândia
BE	Bélgica	IT	Itália
BG	Bulgária	JP	Japão
BR	Brasil	KR	República da Coreia
BS	Bahamas	LU	Luxemburgo
CA	Canadá	LV	Letônia
CH	Suíça	MA	Marrocos
CN	China	MD	Republica Moldova
CZ	República Tcheca	MX	México
DE	Alemanha	NL	Holanda
DK	Dinamarca	NO	Noruega
DZ	Argélia	NZ	Nova Zelândia
EA	Organização de Patentes da Eurásia (EAPO) ⁹	OA	African Intellectual Property Organization (OAPI) ⁹
EE	Estônia	PH	Filipinas
EG	Egito	PL	Polônia
EP	Organização Europeia de Patentes (EPO) ⁹	PT	Portugal
ES	Espanha	RO	Romênia
FI	Finlândia	RU	Federação Russa
FR	França	SE	Suécia
GB	Reino Unido	SG	Singapura
HK	Região Administrativa Especial de Hong Kong Da República Popular da China	SI	Eslovênia
HR	Croácia	SK	Eslováquia
HU	Hungria	TR	Turquia
ID	Indonésia	TW	Taiwan
IE	Irlanda	UA	Ucrânia
		US	Estados Unidos
		WO	Organização Mundial de Propriedade Intelectual (WIPO) ¹⁰
		ZA	África do Sul

Fonte: <http://www.wipo.int/export/sites/www/scit/en/standards/pdf/03-03-01.pdf>, acesso em: mar 2008.

⁹ Organização intergovernamental (escritório de patente regional) que atua para alguns países contratante sob o Tratado de Cooperação em Matéria de Patentes (PCT).

¹⁰ O código "WO" é utilizado para a publicação internacional dos pedidos depositados via Tratado de Cooperação em Matéria de Patentes (PCT) em qualquer repartição receptora destes pedidos.