

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3473727

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
SOCIÉTÉ BIC		06/04/2015
RECEIVING PARTY DATA		
Name:	INTELLIGENT ENERGY LIMITED	
Street Address:	CHARNWOOD BUILDING, HOLYWELL PARK, ASHBY ROAD	
City:	LOUGHBOROUGH, LEICESTERSHIRE	
State/Country:	ENGLAND	
Postal Code:	LE11 3GB	
PROPERTY NUMBERS Total: 196		
Property Type	Number	
Application Number:	29368804	
Application Number:	10356793	
PCT Number:	US0402058	
Application Number:	10629006	
Application Number:	12431352	
Application Number:	13238898	
Application Number:	14471544	
PCT Number:	US0425426	
Application Number:	10629004	
Application Number:	11614270	
Application Number:	13366919	
PCT Number:	US0425424	
Application Number:	10679756	
Application Number:	12694798	
PCT Number:	US0432672	
Application Number:	10725264	
Application Number:	11558751	
PCT Number:	US0439242	
Application Number:	10725237	
Application Number:	12686136	

PATENT

Property Type	Number
Application Number:	13020512
Application Number:	13528378
Application Number:	14081602
PCT Number:	US0439235
Application Number:	10725236
Application Number:	11425166
PCT Number:	US0439243
Application Number:	10725235
Application Number:	11956538
PCT Number:	US0439234
Application Number:	10854540
Application Number:	11958009
PCT Number:	US0515213
Application Number:	10978949
PCT Number:	US0539267
Application Number:	10725244
Application Number:	10596085
Application Number:	10843638
Application Number:	11564952
PCT Number:	US0515706
Application Number:	10773481
PCT Number:	US0503102
Application Number:	10913715
PCT Number:	US0526667
PCT Number:	US0535720
Application Number:	29199298
Application Number:	29244301
Application Number:	29205092
Application Number:	29247270
Application Number:	11243766
PCT Number:	US0638257
Application Number:	11196685
PCT Number:	US0629685
Application Number:	11243767
PCT Number:	US0638850
Application Number:	11816458
Application Number:	14068858
Application Number:	13796682

Property Type	Number
PCT Number:	US0627318
Application Number:	11244218
PCT Number:	US0638849
Application Number:	11067167
Application Number:	12359442
Application Number:	13399574
PCT Number:	US0606182
PCT Number:	US0622842
Application Number:	11917238
Application Number:	13019738
Application Number:	11463161
Application Number:	11917234
Application Number:	13164346
PCT Number:	US0627317
Application Number:	11391578
PCT Number:	US0707655
Application Number:	11327580
Application Number:	12104926
Application Number:	13336765
PCT Number:	US0760130
Application Number:	12091226
Application Number:	12089018
Application Number:	11531816
PCT Number:	US0778389
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Application Number:	13132827
Application Number:	13121140
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Application Number:	13389577
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Application Number:	29424551
Application Number:	13832528
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PCT Number:	US1429117
Application Number:	13836789
PCT Number:	US1429217
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Application Number:	29448036
Application Number:	29514824
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Application Number:	11290646
Application Number:	12126811
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Application Number:	11535050
Application Number:	13437176
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Application Number:	11538027
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Application Number:	11327516
Application Number:	13779246
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Application Number:	11621501
Application Number:	13529333
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Application Number:	13527271
Application Number:	11673416
Application Number:	11473591
Application Number:	12489136
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Application Number:	13426923
Application Number:	11936662
Application Number:	14516150
Application Number:	13008580
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Application Number:	13692357
Application Number:	12052829
Application Number:	12052848

Property Type	Number
Application Number:	12053408
Application Number:	13401344
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Application Number:	14294890
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Application Number:	13293666
Application Number:	12355564
Application Number:	12348729
Application Number:	12473202
Application Number:	12341294
Application Number:	12242231
Application Number:	12920064
Application Number:	13519755
Application Number:	13519716
Application Number:	13172645
Application Number:	12980130
Application Number:	14346208
Application Number:	14359041
Application Number:	14359034
Application Number:	13535733
Application Number:	14472130
PCT Number:	US1347764
Application Number:	13844482

CORRESPONDENCE DATA

Fax Number: (215)568-3439

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

Phone: (215) 568-3100

Email: assignments@bakerlaw.com

Correspondent Name: BAKER & HOSTETLER LLP

Address Line 1: 2929 ARCH STREET

Address Line 2: 12TH FLOOR

Address Line 4: PHILADELPHIA, PENNSYLVANIA 19104-2891

ATTORNEY DOCKET NUMBER:	091509.000005
NAME OF SUBMITTER:	LAURA RAE WORKMAN
SIGNATURE:	/Laura Rae Workman/
DATE SIGNED:	08/06/2015

Total Attachments: 31

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EXECUTION COPY

PATENT ASSIGNMENT

This Patent Assignment (this "Assignment") is executed, acknowledged and delivered by the undersigned and is effective as of April 2, 2015.

WHEREAS, SOCIÉTÉ BIC, hereinafter referred to as the ASSIGNOR, a listed company registered in Nanterre (France) under number 552 008 443, having its principal place of business at 14 Rue Jeanne d'Asnieres, 92110 Clichy, France, is the owner of certain inventions or improvements for which applications for Letters Patent have been made or for which Letters Patent have been issued, all of which are listed on Schedule A, attached hereto (hereinafter referred to as the "Acquired Patents"); and

WHEREAS, INTELLIGENT ENERGY LIMITED, hereinafter referred to as the ASSIGNEE, a limited company registered in England and Wales, having a registered office address of Charnwood Building, Holywell Park, Ashby Road, Loughborough, Leicestershire LE11 3GB, is desirous of acquiring the entire right, title and interest owned by SOCIÉTÉ BIC with respect to the said Acquired Patents in any and all countries.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, and intending to be legally bound hereby, ASSIGNOR has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over to said ASSIGNEE, the entire right, title and interest in and to said Acquired Patents and any and all continuations, divisions and renewals of and substitutes for said Acquired Patents and to and under any and all additional Letters Patent which may be granted on or as a result thereof in the United States and any and all other countries, and any reissue or reissues or extension or extensions of said Letters Patent, and the full right to sue for and recover damages recoverable for past infringement of the same, and for violations of provisional rights having arisen from any published application(s) for said Acquired Patents. ASSIGNOR further assigns to and authorizes said ASSIGNEE to file corresponding applications for Letters Patent in all countries, to be held and enjoyed by said ASSIGNEE, its successors, assigns, nominees or legal representatives, to the full end of the term or terms for which said Letters Patent respectively may be granted, reissued or extended, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment, sale and transfer not been made.

It is hereby covenanted that ASSIGNOR has full right to convey the entire interest herein assigned, and that ASSIGNOR has not executed and will not execute any agreement in conflict herewith, and ASSIGNOR further covenants and agrees that it will, each time request is made and without undue delay, execute and deliver all such papers as may be necessary or desirable to perfect the title to said Acquired Patents in said assignee, its successors, assigns, nominees, or legal representatives, and ASSIGNOR agrees to communicate to said ASSIGNEE or to its nominee all known facts respecting said Acquired Patents, to testify in any legal proceedings, to sign all lawful papers to execute all disclaimers and divisional, continuing, reissue and foreign applications, to make all rightful oaths, and generally to do everything reasonably possible to aid said ASSIGNEE, its successors, assigns, nominees and legal representatives to obtain and enforce for its or their own benefit proper patent protection for said inventions or improvements in any and all countries, all at the expense, however, of said ASSIGNEE, its successors, assigns, nominees or legal representatives.

AND ASSIGNOR hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any country or countries foreign to the United States whose duty it is to issue patents on applications as aforesaid, to issue to said ASSIGNEE, as assignee of the entire interest, any and all Letters Patent for said Acquired Patents, including any and all Letters Patent of the United States which may be issued and granted on or as a result of any applications included in said Acquired Patents, in accordance with the terms of this Assignment.

This assignment replaces the patent assignment dated as of April 2, 2015, between the parties and executed previously at the closing of the transaction.

IN WITNESS WHEREOF, the undersigned, being properly authorized to execute this Assignment, hereunto sets their hand and seal.

ASSIGNOR: SOCIÉTÉ BIC

SIGNED

PRINTED NAME: Marie-Aimée Bich-Dufour

TITLE: Executive Vice President

STATE OF _____

: SS

COUNTY OF _____

Maitre Pierre-Yves LEQUERRÉ

Certifie la matérialité de la

signature de Marie-Aimée Bich-Dufour

Marie-Aimée Bich-Dufour

apposée ci-contre.

ci-dessus.

On this 04th day of JUNE, year of 2015, there appeared before me,

Marie-Aimée Bich-Dufour, who acknowledged that she executed the foregoing Patent

Assignment as her voluntary act and deed on behalf and with full authority of the Assignor,

SOCIÉTÉ BIC, for the purposes therein contained by signing the name of the corporation by

herself as Executive Vice President, and I certify that the above signatory is authorized to

execute this Patent Assignment alone and on behalf of the Assignor, SOCIÉTÉ BIC, in order to

legally bind the Assignor, SOCIÉTÉ BIC.

Signature: [Signature]

Printed Name: Paul-Louis Timberlin

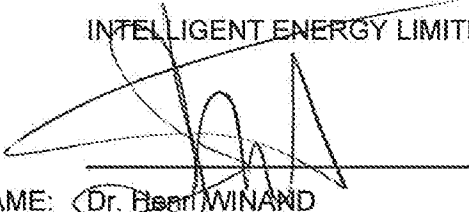
Notary Public in and for

Witness

Date executed

My Appointment Expires: 04th JUNE, 2015

ASSIGNEE: INTELLIGENT ENERGY LIMITED

SIGNED: 

PRINTED NAME: Dr. Henri WINAND

TITLE: Chief Executive Officer

Country
STATE OF England :

: SS

COUNTY OF Leicesters :

On this 24 day of July, year of 2015, there appeared before me, Dr. Henri WINAND, who acknowledged that he executed the foregoing Patent Assignment as his voluntary act and deed on behalf and with full authority of the Assignee, INTELLIGENT ENERGY LIMITED, for the purposes therein contained by signing the name of the corporation by himself as Chief Executive Officer, and I certify that the above signatory is authorized to execute this Patent Assignment alone and on behalf of the Assignee, INTELLIGENT ENERGY LIMITED, in order to legally bind the Assignee, INTELLIGENT ENERGY LIMITED.

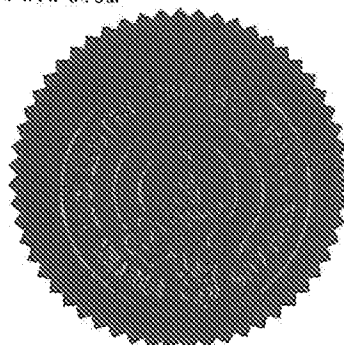
Signature: 

Printed Name: STEVEN McCallister

Notary Public in and for Leicesters, England

My Appointment Expires: Does Not Expire

Steven McCallister
Notary Public
3 Wycliffe Street, Leicester, England
Tel: (0044) (0)116 262 6052



SCHEDULE A

Case Number	Country	Sub Case	Application Title	Application Status	Application Number	Filing Date	Patent Number
10-0011-78	BR		FUEL CELL CHARGER	Granted	DI7003415-0	31-Aug-2010	DI7003415-0
10-0011-78	CA		FUEL CELL CHARGER	Granted	136 862	25-Aug-2010	136862
10-0011-78	CN		FUEL CELL CHARGER	Granted	201030289442.5	26-Aug-2010	ZL 201030289442.5
10-0011-78	EM		FUEL CELL CHARGER	Granted	001677915	04-Mar-2010	001677915-0001
10-0011-78	ID		FUEL CELL CHARGER	Granted	A00201002693	25-Aug-2010	ID0027808-D
10-0011-78	IN		FUEL CELL CHARGER	Granted	231077	26-Aug-2010	231077
10-0011-78	JP		ELECTRICITY GENERATOR (FUEL CELL CHARGER)	Granted	2011-030766	27-Dec-2011	1473170
10-0011-78	KR		ELECTRICITY GENERATOR (FUEL CELL CHARGER)	Granted	30-2010-00037359	28-Aug-2010	30-0625270
10-0011-78	MX		FUEL CELL CHARGER	Granted	MX/2010/002202	26-Aug-2010	34550
10-0011-78	MY		ELECTRICITY GENERATOR (FUEL CELL CHARGER)	Granted	10-01087-0101	30-Aug-2010	MY10-01087-0101
10-0011-78	TW		ELECTRICITY GENERATOR (FUEL CELL CHARGER)	Granted	99304398	02-Sep-2010	D143350
10-0011-78	US		ELECTRICITY GENERATOR (FUEL CELL CHARGER)	Granted	29368 804	31-Aug-2010	D650.324
11-0006-78	FR	1	SYNTHESIZE THE CATALYSTS [catalyseur composite porure metallique/ polymere poreux]	Granted - Envelope Soleau	446725	25-Apr-2012	446725
BIC-010	CA		FUEL CARTRIDGE FOR FUEL CELLS	Granted	2,513 650	18-Jul-2005	2,513 650
BIC-010	CN		FUEL CARTRIDGE FOR FUEL CELLS	Granted	200480003157.4	26-Jan-2004	ZL 200480003157.4
BIC-010	DE		FUEL CARTRIDGE FOR FUEL CELLS	Granted	60 2004 006 488 2-08	25-Jul-2005	60 2004 006 488 T2
BIC-010	DE	1	FUEL CARTRIDGE FOR FUEL CELLS	Granted	07 104 005 9	13-Mar-2007	EP 1 791 209
BIC-010	EP		FUEL CARTRIDGE FOR FUEL CELLS	Granted	04 705 143 8	25-Jul-2005	1588440
BIC-010	EP	1	FUEL CARTRIDGE FOR FUEL CELLS	Granted	07 104 005 9	13-Mar-2007	1 791 209
BIC-010	ES	1	FUEL CARTRIDGE FOR FUEL CELLS	Granted	07 104 005 9	13-Mar-2007	1 791 209
BIC-010	FR		FUEL CARTRIDGE FOR FUEL CELLS	Granted	04 705 143 8	25-Jul-2005	1588440
BIC-010	FR	1	FUEL CARTRIDGE FOR FUEL CELLS	Granted	07 104 005 9	13-Mar-2007	1 791 209
BIC-010	GB		FUEL CARTRIDGE FOR FUEL CELLS	Granted	04 705 143 8	25-Jul-2005	1588440
BIC-010	GB	1	FUEL CARTRIDGE FOR FUEL CELLS	Granted	07 104 005 9	13-Mar-2007	1 791 209
BIC-010	IN		FUEL CARTRIDGE FOR FUEL CELLS	Granted	1740/CHEMP/2005	29-Jul-2005	233285
BIC-010	JP		FUEL CARTRIDGE FOR FUEL CELLS	Granted	2006-502511	26-Jan-2004	4742024
BIC-010	KR		FUEL CARTRIDGE FOR FUEL CELLS	Granted	10-2005-7013917	28-Jul-2005	10-0834349
BIC-010	MY		FUEL CARTRIDGE FOR FUEL CELLS	Granted	P20040112	15-Jan-2004	MY-141522-A
BIC-010	US		FUEL CARTRIDGE FOR FUEL CELLS	Granted	10356 793	31-Jan-2003	7 147 955 B2
BIC-010	WO		FUEL CARTRIDGE FOR FUEL CELLS	Published	PCT/US0402058	26-Jan-2004	
BIC-016	BR		FUEL CARTRIDGE WITH CONNECTING VALVE	Published	PI 0412934-2	26-Jul-2004	
BIC-016	CA		FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	2 530 507	21-Dec-2005	2 530 507
BIC-016	CN		FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	200480021750.1	26-Jan-2006	ZL 200480021750.1
BIC-016	DE		FUEL CARTRIDGE WITH CONNECTING VALVE	Published	60 2004 043 422.1	28-Dec-2005	
BIC-016	EP		FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	04780287.1	28-Dec-2005	1649529
BIC-016	FR		FUEL CARTRIDGE WITH CONNECTING VALVE	Published	04780287.1	28-Dec-2005	
BIC-016	GB		CONNECTING VALVE WITH RETENTION MATERIAL	Published	04780287.1	28-Dec-2005	
BIC-016	IN		FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	341/CHEMP/2006	27-Jan-2006	223967
BIC-016	JP		FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	2006522148	26-Jan-2004	4431577
BIC-016	KR		FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	10-2005-7002130	31-Jan-2006	1307830
BIC-016	US		FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	10629 006	29-Jul-2003	7 537 024
BIC-016	US	D1	FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	121431 352	28-Apr-2009	8 047 239 B2
BIC-016	US	D2	FUEL CARTRIDGE WITH CONNECTING VALVE	Granted	13/238,698	21-Sep-2011	8,851,114

SCHEDULE A

Case Number	Country	Sub Case	Application Title	Application Status	Application Number	Filing Date	Patent Number
BIC-016	US	D3	FUEL CARTRIDGE WITH CONNECTING VALVE	Pending	14/471,544	28-Aug-2014	
BIC-016	WO		FUEL CARTRIDGE WITH CONNECTING VALVE	Published	PCT/US2004/25426	26-Jul-2004	
BIC-017	BR		FUEL CARTRIDGE WITH FLEXIBLE LINER	Published	PI 041294-5	26-Jul-2004	
BIC-017	CA		FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	2,530,504	21-Dec-2005	2,530,504
BIC-017	CA	D2	FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	2,780,822	26-Jul-2004	2,780,822
BIC-017	CA	D1	FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	2,780,760	26-Jul-2004	2,780,760
BIC-017	CN		FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	200480021749.9	26-Jul-2004	21 0213458 6
BIC-017	CN	D2	FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	20120213458 6	26-Jul-2004	21 0213458 6
BIC-017	CN	D1	FUEL CARTRIDGE WITH FLEXIBLE LINER	Published	201210213381.2	26-Jul-2004	
BIC-017	EP		FUEL CARTRIDGE WITH FLEXIBLE LINER	Published	04 780 285 5	26-Jul-2004	
BIC-017	IN		FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	345/CHENP/2006	26-Jul-2004	228841
BIC-017	IN	D1	FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	254/CHENP/2008	16-Jan-2008	261184
BIC-017	JP		FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	2008-522147	28-Jan-2010	8312740
BIC-017	JP	D1	FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME (RELIEF VALVE)	Granted	2013-006793	26-Jul-2004	5490270
BIC-017	KR		FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	10-2005-7002147	31-Jan-2006	1109428
BIC-017	KR	D1	FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	10-2011-7024784	20-Oct-2011	1307832
BIC-017	MY		FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	PI 20042817	14-Jul-2004	MY-141265-A
BIC-017	US		FUEL CARTRIDGE WITH FLEXIBLE LINER CONTAINING INSERT	Granted	10/629,004	29-Jul-2003	7,172,825 B2
BIC-017	US	D1	FUEL CARTRIDGE WITH FLEXIBLE LINER CONTAINING INSERT	Granted	11/614,270	21-Dec-2006	8,113,227
BIC-017	US	C2	FUEL CARTRIDGE WITH FLEXIBLE LINER	Granted	13/366,919	06-Feb-2012	8,748,059
BIC-017	WO		FUEL CARTRIDGE WITH FLEXIBLE LINER	Published	PCT/US2004/25424	26-Jul-2004	
BIC-018	BR		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Published	PI 0415054-6	05-Oct-2004	
BIC-018	CA		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	2,540,318	05-Oct-2004	2,540,318
BIC-018	CN		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	ZL 2004 8 0029243.2	05-Oct-2004	ZL 2004 8 0029243 2
BIC-018	CN	D1	A FUEL SUPPLY CONTAINING FUEL FOR USE BY A FUEL CELL	Published	20110039301.1	05-Oct-2004	
BIC-018	DE		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Published	04794137.2	20-Mar-2006	
BIC-018	EP		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	04794137.2	20-Mar-2006	EP 1 673 236
BIC-018	ES		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	04794137.2	20-Mar-2006	EP 1 673 236
BIC-018	FR		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Published	04794137.2	20-Mar-2006	
BIC-018	GB		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	04794137.2	20-Mar-2006	EP 1 673 236
BIC-018	JP		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	JP2006-534234	05-Oct-2004	4653105

SCHEDULE A

Case Number	Country	Sub Case	Application Title	Application Status	Application Number	Filing Date	Patent Number
BIC-010	JP	D1	FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Published	JP2010-225242	05-Oct-2004	
BIC-018	KR		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	10-2006-7006555	05-Apr-2006	1145125
BIC-010	MX		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	MX/a/2006/003864	05-Oct-2004	319714
BIC-018	MY		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Pending	PI 2004/3703	13-Sep-2004	
BIC-010	TW		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	93127603	10-Sep-2004	11372485
BIC-018	US		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	10/679,756	06-Oct-2003	7,574,540
BIC-018	US	1	FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	12/694,798	27-Jan-2010	7,794,886 B2
BIC-018	WO		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Published	PCT/US2004/32672	05-Oct-2004	
BIC-018	ZA		FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME	Granted	2005/02805	05-Oct-2004	2005/02805
BIC-019	BR		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Published	PI 0416465-2	24-Nov-2004	
BIC-019	CA		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	2,544,408	24-Nov-2004	2,544,408
BIC-019	CN		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	200480035629.4	24-Nov-2004	ZL 2004 8 0035629.4
BIC-019	CN	D1	METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	201210085830.X	28-Mar-2012	ZL 2012 1 0085830.X
BIC-019	EP	D1	METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Pending	10 167 699.7	29-Jun-2010	
BIC-019	IN		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	1922/CHENP/2006	24-Nov-2004	246929
BIC-019	KR		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINERS	Granted	10-2006-7010434	29-Apr-2006	1153850
BIC-019	MX		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Pending	PCT/US2004/039242	24-Nov-2004	
BIC-019	MY		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	PI 2004 4689	10-Nov-2004	MY-145019-A
BIC-019	TW		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	93134167	09-Nov-2004	298558
BIC-019	US		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	10/725,264	01-Dec-2003	7,156,131 B2
BIC-019	US	C1	METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	11/568,751	10-Nov-2006	7,779,873
BIC-019	WO		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Published	US 2004/39242	24-Nov-2004	

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BIC-019	ZA		METHOD AND APPARATUS FOR FILLING A FUEL CONTAINER	Granted	2006/04457	24-Nov-2004	2006/04457
BIC-021	BR		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Published	PI 0417013-0	24-Nov-2004	
BIC-021	CA		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	2,544,271	24-Nov-2004	2,544,271
BIC-021	CN		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	200480035620.3	24-Nov-2004	ZL 200480035620.3
BIC-021	CN	D2	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Published	201310086754.2	19-Mar-2013	
BIC-021	CN	D1	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Published	201310086646.5	19-Mar-2013	
BIC-021	EP		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Pending	04 811 878.0	24-Nov-2004	
BIC-021	EP	D1	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Published	11 191 679.7	24-Nov-2004	
BIC-021	JP		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	2006-542621	28-Jul-2006	5038718
BIC-021	JP	D1	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Pending	2011-254715	22-Nov-2011	
BIC-021	KR		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	10-2008-7010543	30-May-2008	1155851
BIC-021	KR	D1	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	10-2011-7025837	31-Oct-2011	1291513
BIC-021	MX		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Pending	PCT/US2004/039235	24-Nov-2004	
BIC-021	MY		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	PI 2004 4693	10-Nov-2004	MY-143620-A
BIC-021	TH		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Published	095306	09-Nov-2004	
BIC-021	US		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	10725,237	01-Dec-2003	7,655,331
BIC-021	US	1	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	12/686,136	12-Jan-2010	7,901,834 B2
BIC-021	US	D2	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	13/020,512	03-Feb-2011	8,227,121
BIC-021	US	D3	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Granted	13/528,378	20-Jun-2012	8,614,031 B2
BIC-021	US	D4	FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Published	14/081,502	15-Nov-2013	
BIC-021	WO		FUEL CELL SUPPLY INCLUDING INFORMATION STORAGE DEVICE AND CONTROL SYSTEM	Published	US2004/39235	24-Nov-2004	
BIC-022	BR		FUEL GAUGE FOR FUEL CARTRIDGES	Published	PI 0417070-9	24-Nov-2004	
BIC-022	CA		FUEL GAUGE FOR FUEL CARTRIDGES	Granted	2,544,610	24-Nov-2004	2,544,610
BIC-022	CA	D1	FUEL GAUGE FOR FUEL CARTRIDGES	Pending	2,785,847	24-Nov-2004	

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BIC-022	CN		FUEL GAUGE FOR FUEL CARTRIDGES	Granted	200480035815.2	24-Nov-2004	ZL 2004 8 0035815.2
BIC-022	EP		FUEL GAUGE FOR FUEL CARTRIDGES	Published	04811885.5	24-Nov-2004	
BIC-022	EP	D1	FUEL GAUGE FOR FUEL CARTRIDGES	Published	11 182 112.0	24-Nov-2004	
BIC-022	KR		FUEL GAUGE FOR FUEL CARTRIDGES	Granted	10-2006-7010590	30-May-2006	1201281
BIC-022	US		FUEL GAUGE FOR FUEL CARTRIDGES	Granted	10725,236	01-Dec-2003	7,117,732 B2
BIC-022	US	1	FUEL GAUGE FOR FUEL CARTRIDGES	Granted	11425,166	20-Jun-2006	7,698,936
BIC-022	WO		FUEL GAUGE FOR FUEL CARTRIDGES	Published	PCT/US04/39243	24-Nov-2004	
BIC-023	CN		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Granted	200480035815.7	01-Jun-2006	ZL 2004 8 0035816.7
BIC-023	DE		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Published	60 2004 042 007.7	24-Nov-2004	
BIC-023	EP		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Granted	04811877.2 - 2113	24-Nov-2004	1 689 504
BIC-023	GB		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Published	04811877.2 - 2113	24-Nov-2004	
BIC-023	JP	D1	FUEL CELL SYSTEM INCLUDING AN ION FILTER	Granted	JP 2011-0046590	24-Nov-2004	5554265
BIC-023	JP		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Pending	2006-542620	01-Jun-2006	
BIC-023	KR		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Granted	10-2006-7010426	29-May-2006	1155849
BIC-023	US		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Granted	10725,235	01-Dec-2003	7,329,348
BIC-023	US	D1	FUEL CELL SYSTEM INCLUDING AN ION FILTER	Granted	11956,538	14-Dec-2007	7,655,147
BIC-023	WO		FUEL CELL SYSTEM INCLUDING AN ION FILTER	Published	PCT/US2004/39234	24-Nov-2004	
BIC-024	CN		APPARATUS AND METHOD FOR IN SITU PRODUCTION OF FUEL FOR A FUEL CELL	Granted	ZL 200580016912.4	03-May-2005	AL 200580016812.4
BIC-024	KR		APPARATUS AND METHOD FOR IN SITU PRODUCTION OF FUEL FOR A FUEL CELL	Granted	10-2006-7024813	25-Nov-2006	1184503
BIC-024	US		APPARATUS AND METHOD FOR IN SITU PRODUCTION OF FUEL FOR A FUEL CELL	Granted	107854,540	26-May-2004	7,329,470
BIC-024	US	D1	APPARATUS AND METHOD FOR IN SITU PRODUCTION OF FUEL FOR A FUEL CELL	Granted	11958,009	17-Dec-2007	8,557,483 B2
BIC-024	WO		APPARATUS AND METHOD FOR IN SITU PRODUCTION OF FUEL FOR A FUEL CELL	Published	PCT/US 2005/15213	03-May-2005	
BIC-026	BR		VALVES FOR FUEL CARTRIDGES	Published	PI 0517931-9	31-Oct-2005	
BIC-026	CA		VALVES FOR FUEL CARTRIDGES	Granted	2 584 310	16-Apr-2007	2,584,310
BIC-026	CN		VALVES FOR FUEL CARTRIDGES (Valve II)	Granted	200580037893.6	31-Oct-2005	ZL 2005 8 0037893.6
BIC-026	CN	D1	VALVES FOR FUEL CARTRIDGES	Published	201210322529.6	03-Sep-2012	
BIC-026	DE		VALVES FOR FUEL CARTRIDGES	Published	60 2005 034 351.2-08	17-May-2007	
BIC-026	EP		VALVES FOR FUEL CARTRIDGES	Published	05 818 335.1	17-May-2007	
BIC-026	ES		VALVES FOR FUEL CARTRIDGES	Published	05 818 335.1	17-May-2007	
BIC-026	FR		VALVES FOR FUEL CARTRIDGES	Published	05 818 335.1	17-May-2007	
BIC-026	GB		VALVES FOR FUEL CARTRIDGES	Published	05 818 335.1	17-May-2007	
BIC-026	IN		VALVES FOR FUEL CARTRIDGES	Granted	1862/CHEMP/2007	01-May-2007	261591
BIC-026	JP		VALVES FOR FUEL CARTRIDGES	Granted	2007-539244	01-May-2007	5288801
BIC-026	JP	D1	VALVES FOR FUEL CARTRIDGES	Pending	2013-029668	19-Feb-2013	
BIC-026	KR		VALVES FOR FUEL CARTRIDGES	Granted	10-2007-7009810	30-Apr-2007	1433356
BIC-026	MX		VALVES FOR FUEL CARTRIDGES	Pending	MX/Ja/2007/905283	30-Apr-2007	
BIC-026	US		VALVES FOR FUEL CARTRIDGES	Granted	10978,949	01-Nov-2004	7,782,278
BIC-026	WO		VALVES FOR FUEL CARTRIDGES	Published	PCT/US2005/39267	31-Oct-2005	
BIC-026	ZA		VALVES FOR FUEL CARTRIDGES	Granted	2007/03333	24-Apr-2007	2007/03333

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BIC-027	CA		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	2,542,945	18-Apr-2006	2,542,945
BIC-027	CA	D1	FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	2,763,090	24-Nov-2004	2,763,090
BIC-027	CN		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	200460035619.0	24-Nov-2004	80035619
BIC-027	DE		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Published	60 2004 034 865 1-08	24-Nov-2004	
BIC-027	EP		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	04811884.8	24-Nov-2004	1711974
BIC-027	ES		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	04811884.8	24-Nov-2004	1711974
BIC-027	FR		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	04811884.8	24-Nov-2004	1711974
BIC-027	GB		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Published	04811884.8	24-Nov-2004	
BIC-027	IN		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	1924/CHENP/2005	24-Nov-2004	235280
BIC-027	JP		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	2005-542622	01-Aug-2006	5175000
BIC-027	KR		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Pending	10-2006-7010420	29-May-2006	
BIC-027	KR	D1	FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Pending	10-2008-7028582	04-Mar-2008	
BIC-027	KR	D2	FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Pending	10-2008-7028613	21-Nov-2008	
BIC-027	US		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	10/725,244	01-Dec-2003	7,059,582 B2
BIC-027	US	D1	FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	10/596,095	30-May-2006	8,141,845 B2
BIC-027	WO		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Published	PCT/US2004/39241	24-Nov-2004	
BIC-027	ZA		FUEL CELL SUPPLY HAVING FUEL COMPATIBLE MATERIALS	Granted	2006/04456	24-Nov-2004	2006/04456
BIC-028	CA		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	2,566,334	04-May-2005	2,566,334
BIC-028	CN		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	200580021189.1	04-May-2005	200580021189.1
BIC-028	DE		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	60 2005 031 235 8-08	07-Nov-2006	1747599
BIC-028	DE	D1	CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	11 181 947 0	04-May-2015	2 400 587
BIC-028	EP		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	05 744 072.9	07-Nov-2006	1747599

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BIC-028	EP	D1	CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	11 181 947.0	04-May-2005	2 400 587
BIC-028	ES	D1	CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	11 181 947.0	04-May-2005	2 400 587
BIC-028	ES		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Pending	EP 2 400 587 B1	13-Oct-2013	
BIC-028	FR		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	05 744 072.9	07-Nov-2006	1747599
BIC-028	FR	D1	CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	11 181 947.0	04-May-2005	2 400 587
BIC-028	GB		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	05 744 072.9	07-Nov-2006	1747599
BIC-028	GB	D1	CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	11 181 947.0	04-May-2005	2 400 587
BIC-028	JP		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	2007-513221	10-Nov-2006	5117848
BIC-028	JP	D1	CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	2012-056592	11-May-2005	5518114
BIC-028	KR		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	10-2006-7023605	10-Nov-2006	1233684
BIC-028	MX		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	PA/a/2006/013053	10-Nov-2006	264628
BIC-028	TW		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	94112288	18-Apr-2005	1 257731
BIC-028	US		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	10/843,638	11-May-2004	7,217,470 B2
BIC-028	US	D1	CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Granted	11/564,952	30-Nov-2006	7,935,458
BIC-028	WO		CARTRIDGE WITH FUEL SUPPLY AND MEMBRANE ELECTRODE ASSEMBLY STACK	Pending	PCT/US 2005/15706	04-May-2005	
BIC-029	CA		DATUM BASED INTERCHANGEABLE FUEL CELL CARTRIDGES	Granted	2,554,916	27-Jan-2005	2,554,916
BIC-029	CN		DATUM BASED INTERCHANGEABLE FUEL CELL CARTRIDGES	Granted	200580004271.3	27-Jan-2005	ZL 200580004271.3
BIC-029	EP		DATUM BASED INTERCHANGEABLE FUEL CELL CARTRIDGES	Published	05 712 517.1	27-Jan-2005	
BIC-029	JP		DATUM BASED INTERCHANGEABLE FUEL CELL CARTRIDGES	Granted	2006-552187	04-Aug-2006	5323318
BIC-029	KR		DATUM BASED INTERCHANGEABLE FUEL CELL CARTRIDGES	Granted	10-2006-7015695	03-Aug-2006	825265
BIC-029	US		DATUM BASED INTERCHANGEABLE FUEL CELL CARTRIDGES	Granted	10/773,481	06-Feb-2004	7,117,906 B2
BIC-029	WO		DATUM BASED INTERCHANGEABLE FUEL CELL CARTRIDGES	Published	PCT/US2005/003102	27-Jan-2005	
BIC-030	BR		FUEL SUPPLIES FOR FUEL CELLS	Published	PI 0514045-5	02-Feb-2007	

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BIC-030	CA		FUEL SUPPLIES FOR FUEL CELLS	Pending	2,574,105	27-Jul-2005	
BIC-030	CN		FUEL SUPPLIES FOR FUEL CELLS	Granted	200580028574.5	05-Feb-2007	ZL 2005 8 0028574.5
BIC-030	CN	D2	FUEL SUPPLIES FOR FUEL CELLS	Published	201110437763.9	23-Dec-2011	
BIC-030	DE	D1	FUEL SUPPLIES FOR FUEL CELLS	Granted	11 191 691.2	27-Jul-2005	2426767
BIC-030	DE		FUEL SUPPLIES FOR FUEL CELLS	Published	60 2005 036 019.0	17-Jan-2007	
BIC-030	EP		FUEL SUPPLIES FOR FUEL CELLS	Granted	05 777 494.5	17-Jan-2007	1773933
BIC-030	EP	D1	FUEL SUPPLIES FOR FUEL CELLS	Granted	11 191 691.2	27-Jul-2005	2426767
BIC-030	EP	D2	FUEL SUPPLIES FOR FUEL CELLS	Published	11 191 714.2	27-Jul-2005	
BIC-030	ES		FUEL SUPPLIES FOR FUEL CELLS	Granted	05 777 494.5	17-Jan-2007	1773933
BIC-030	FR		FUEL SUPPLIES FOR FUEL CELLS	Published	05 777 494.5	17-Jan-2007	
BIC-030	GB		FUEL SUPPLIES FOR FUEL CELLS	Published	05 777 494.5	17-Jan-2007	
BIC-030	JP		FUEL SUPPLIES FOR FUEL CELLS	Granted	2007-524848	05-Feb-2007	5243027
BIC-030	JP	D2	FUEL SUPPLIES FOR FUEL CELLS	Pending	2012-048926	06-Mar-2012	
BIC-030	JP	2	FUEL SUPPLIES FOR FUEL CELLS	Pending	2012-072732	28-Mar-2012	
BIC-030	KR	D2	FUEL SUPPLIES FOR FUEL CELLS	Granted	10-2013-7001997	24-Jan-2013	1365958
BIC-030	KR		FUEL SUPPLIES FOR FUEL CELLS	Pending	10-2007-7002813	05-Feb-2007	
BIC-030	KR	D1	FUEL SUPPLIES FOR FUEL CELLS	Pending	10-2013-7001985	24-Jan-2013	
BIC-030	MX		FUEL SUPPLIES FOR FUEL CELLS	Granted	MX/a/2007/001473	02-Feb-2007	309265
BIC-030	TH		FUEL SUPPLIES FOR FUEL CELLS	Published	0501003001	29-Jun-2005	
BIC-030	US		FUEL SUPPLIES FOR FUEL CELLS	Granted	10919.715	06-Aug-2004	5,541,078 B2
BIC-030	WO		FUEL SUPPLIES FOR FUEL CELLS	Published	PCT/US05/26667	27-Jul-2005	
BIC-031	WO		FUEL CELL CARTRIDGE WITH AN ENVIRONMENTALLY SENSITIVE VALVE	Published	PCT/US05/35720	03-Oct-2005	
BIC-034	US		FUEL SUPPLIES FOR FUEL CELLS	Granted	29/199.298	12-Feb-2004	D520,941S
BIC-034	US	D1	FUEL SUPPLIES FOR FUEL CELLS	Granted	29/244.301	07-Dec-2005	D524.242S
BIC-038	US		FUEL SUPPLIES FOR FUEL CELLS (FUEL CARTRIDGE)	Granted	29/205.092	07-May-2004	D530.663S
BIC-038	US	D1	FUEL SUPPLIES FOR FUEL CELLS (FUEL CARTRIDGE)	Granted	29/247.270	09-Jun-2006	D538.222S
BIC-039	BR		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	PI 0617157-5	07-Apr-2008	
BIC-039	CA		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Granted	2,624,088	02-Oct-2006	2,624,088
BIC-039	CN		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	200680042494.3	14-May-2008	
BIC-039	DE		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	60 2006 036 093.2	02-Oct-2006	
BIC-039	EP		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	06815923.5	02-Oct-2006	
BIC-039	ES		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	06815923.5	11-Jul-2013	
BIC-039	FR		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	06815923.5	02-Oct-2006	
BIC-039	GB		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	06815923.5	02-Oct-2006	
BIC-039	IN		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Pending	1879/CHENP/2008	03-Apr-2008	
BIC-039	JP		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Granted	2008-534577	07-Apr-2008	5452924
BIC-039	KR		SCAVENGER MATERIALS IN FUEL CARTRIDGE	Granted	10-2008-7008165	02-Oct-2006	1368645
BIC-039	MX		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Pending	MX/a/2008/004491	04-Apr-2008	
BIC-039	MY		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Granted	PI 200809889	28-Mar-2008	MY-148672-A
BIC-039	US		SCAVENGER MATERIALS IN FUEL CARTRIDGE	Pending	11/243.766	05-Oct-2005	
BIC-039	WO		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Published	PCT/US2005/036257	02-Oct-2005	
BIC-039	ZA		SCAVENGER MATERIALS IN FUEL CARTRIDGES	Granted	2008/02865	01-Apr-2008	2008/02865
BIC-040	BR		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Published	PI 0614720-8	06-Feb-2008	

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Case Number	Country	Sub Case	Application Title	Application Status	Application Number	Filing Date	Patent Number
BIC-040	CA		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	2,616,709	28-Jul-2005	2,616,709
BIC-040	CN		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	200680028593.6	28-Jul-2006	ZL 200680028593.6
BIC-040	DE		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	80 2004 036 741.9-08	28-Jul-2006	1 915 794 B1
BIC-040	EP		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	06813255.4	28-Jul-2006	1 915 794 B1
BIC-040	ES		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	06813255.4	28-Jul-2006	1 915 794 B1
BIC-040	FR		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	06813255.4	28-Jul-2006	1 915 794 B1
BIC-040	GB		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	06813255.4	28-Jul-2006	1 915 794 B1
BIC-040	IN		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Pending	535/CHENP/2008	01-Feb-2008	
BIC-040	JP		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Pending	2008-525076	28-Jul-2006	
BIC-040	KR		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	10-2008-7002471	31-Jan-2008	10-1353291
BIC-040	MX		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	MX/A/2008/001588	28-Jul-2006	267303
BIC-040	MY		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Granted	PI 2006 3733	02-Aug-2006	MY-142323-A
BIC-040	US		FUEL CELL SYSTEM WITH FUEL SUPPLY MONITORING SYSTEM AND METHOD OF USE	Granted	11/196,685	02-Aug-2005	7,642,742
BIC-040	WO		FUEL CELL WITH FUEL MONITORING SYSTEM AND METHOD OF USE	Pending	PCT/US2006/029685	28-Jul-2006	
BIC-041	CN		FUEL CARTRIDGE FOR FUEL CELLS	Granted	200680045857.9	05-Jun-2008	ZL 200680045857.9
BIC-041	DE		FUEL CARTRIDGE FOR FUEL CELLS	Granted	502005032299.2-08	04-Oct-2006	EP 1932201 B1
BIC-041	EP		FUEL CARTRIDGE FOR FUEL CELLS	Granted	06816255.1	04-Oct-2006	EP 1 932 301 B1
BIC-041	EP	1	FUEL CARTRIDGE FOR FUEL CELLS	Published	12 155 754.0	16-Feb-2012	
BIC-041	FR		FUEL CARTRIDGE FOR FUEL CELLS	Granted	06816255.1	04-Oct-2006	EP 1 932 201 B1
BIC-041	GB		FUEL CARTRIDGE FOR FUEL CELLS	Published	06816255.1	04-Oct-2006	
BIC-041	JP		FUEL CARTRIDGE FOR FUEL CELLS	Pending	JP2008-534668	07-Apr-2008	
BIC-041	US		FUEL CARTRIDGE FOR FUEL CELLS	Granted	11/243,767	05-Oct-2005	8,408,246 B2
BIC-041	WO		FUEL CARTRIDGE FOR FUEL CELLS	Pending	PCT/US2006/038850	04-Oct-2006	
BIC-041	ZA		FUEL CARTRIDGE FOR FUEL CELLS	Granted	2008/02864	01-Apr-2008	2008/02864
BIC-042	CN		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Published	200580049493.7	16-Feb-2005	
BIC-042	CN	D1	FUEL SUPPLY SYSTEM HAVING OPERATIONAL RESISTANCE	Pending	201410653004.X	17-Nov-2014	
BIC-042	EP		FUEL SUPPLY SYSTEM HAVING OPERATIONAL RESISTANCE	Published	05 723 113.6	16-Feb-2005	

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BIC-042	JP		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Pending	2006-555119	16-Feb-2005	
BIC-042	KR		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Granted	10-2007-7019781	16-Aug-2007	1109446
BIC-042	MX		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Pending	MX/a/2007/010013	18-Aug-2007	
BIC-042	US		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Granted	11/816,458	16-Aug-2007	6,813,297 B2
BIC-042	US	C1	FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Published	14/068,858	31-Oct-2013	
BIC-042	WO		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Pending	PCT/US2005/04826	18-Feb-2005	
BIC-042	ZA		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Granted	2007/06788	15-Aug-2007	2007/06788
BIC-044	CA		SEPARABLE FUEL CARTRIDGE	Published	2,614,290	14-Jul-2006	
BIC-044	CN		SEPARABLE FUEL CARTRIDGE	Granted	200680026256.3	14-Jul-2006	200680026256.3
BIC-044	JP		SEPARABLE FUEL CARTRIDGE	Pending	2008-522839	18-Jan-2008	
BIC-044	KR		SEPARABLE FUEL CARTRIDGE	Pending	10-2008-7001446	18-Jan-2008	
BIC-044	MX		SEPARABLE FUEL CARTRIDGE	Pending	MX/a/2008/000852	14-Jul-2006	
BIC-044	US	D1	SEPARABLE FUEL CARTRIDGE	Published	13795,682	12-Mar-2013	
BIC-044	WO		SEPARABLE FUEL CARTRIDGE	Pending	PCT/US06/27318	14-Jul-2006	
BIC-046	CA		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Pending	2,624,078	04-Oct-2006	
BIC-046	CN		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Granted	200680045431.3	04-Oct-2006	200680045431.3
BIC-046	EP		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Published	06816254.4	04-Oct-2006	
BIC-046	JP		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Pending	2008-534567	07-Apr-2008	
BIC-046	KR		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Pending	10-2008-7008142	04-Apr-2008	
BIC-046	MX		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Granted	MX/a/2008/004490	04-Oct-2006	287668
BIC-046	US		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Granted	11/244,218	05-Oct-2005	7,779,856
BIC-046	WO		FUEL CARTRIDGE OF A FUEL CELL WITH FUEL STORED OUTSIDE FUEL LINER	Pending	PCT/US2006/038849	04-Oct-2006	
BIC-051	BR		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Published	P1 0607602.5	22-Feb-2006	
BIC-051	CA		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	2,597,221	22-Feb-2006	2,597,221
BIC-051	CN		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Published	20068005229.X	22-Feb-2006	
BIC-051	EP		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Published	06 735 725.1	22-Feb-2006	
BIC-051	IN		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Pending	3716/CHEN/2007	22-Feb-2006	
BIC-051	JP		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	2007-557110	22-Feb-2006	5,191,745
BIC-051	KR		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	10-2007-7019320	23-Aug-2007	1386444
BIC-051	MX		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	MX/a/2007/010172	21-Aug-2007	272987

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BIC-051	MY		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	PI 20060527	15-Feb-2006	MY-141534-A
BIC-051	US		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	11/067,167	25-Feb-2005	7,481,858 B2
BIC-051	US	D1	HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	12/359,442	28-Jan-2009	8,118,893 B2
BIC-051	US	C2	HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	13/399,574	17-Feb-2012	8,764,859 B2
BIC-051	WO		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Pending	PCT/US2006/006182	22-Feb-2006	
BIC-051	ZA		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	2007/06718	22-Feb-2006	2007/6718
BIC-053	ZA		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	2007/06717	22-Feb-2006	2007/6717
BIC-053	ZA		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	2007/06717	22-Feb-2006	2007/6717
BIC-054	CA		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	2,611,503	12-Jun-2006	2,611,503
BIC-054	CN		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	200680029352.3	12-Jun-2006	ZL 200680029362.3
BIC-054	EP		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	06772945.9	12-Jun-2006	
BIC-054	JP		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2008-516984	12-Jun-2006	
BIC-054	KR		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	10-2007-7029192	13-Dec-2007	1391317
BIC-054	WO		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	PCT/US2006/022842	12-Jun-2006	
BIC-055	BR		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	PI 0612134.9	13-Dec-2007	
BIC-055	CA		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	2,620,962	12-Jun-2006	2,620,962
BIC-055	CN		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	200680029332.6	12-Jun-2006	ZL 2006 8 0028332.6
BIC-055	CN	D1	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	201310078400.X	13-Mar-2013	
BIC-055	EP	D1	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	14 164 943.4	12-Jun-2006	
BIC-055	EP		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	06784936.6	12-Jun-2006	
BIC-055	IN		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	5717/CHENP/2007	12-Jun-2006	
BIC-055	JP	D1	FUEL CARTRIDGES FOR FUEL CELLS AND METHODS FOR MAKING SAME (HYDROGEN-GENERATING FUEL CELL CARTRIDGES)	Pending	2012-267355	12-Jun-2006	
BIC-055	KR		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	2007-7029224	13-Dec-2007	1330056
BIC-055	MX		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	MX/A/2007/015798	12-Jun-2006	
BIC-055	MY		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	PI 20062770	13-Jun-2006	
BIC-055	US		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	11/917,238	12-Dec-2007	7,896,934
BIC-055	US	C1	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	13019,738	02-Feb-2011	8,317,884
BIC-055	WO		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	PCT/US2006/023025	12-Jun-2006	
BIC-056	US		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Granted	11/463,161	08-Aug-2006	7,832,433
BIC-058	BR		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Published	PI 0512133-0	12-Jun-2006	
BIC-058	CA		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Pending	2,611,019	12-Jun-2006	
BIC-058	CN		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Granted	200680029342.X	12-Jun-2006	ZL 2006 8 0029342.X
BIC-058	EP		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Published	06 773 066.3	12-Jun-2006	
BIC-058	IN		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Pending	5719/CHENP/2007	12-Jun-2006	
BIC-058	JP		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Granted	2008-517029	13-Dec-2007	5404035
BIC-058	KR		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Granted	10-2007-7029148	13-Dec-2007	10-1322231
BIC-058	US		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Granted	11/917,234	12-Dec-2007	8,636,961 B2
BIC-058	WO		FUELS FOR HYDROGEN-GENERATING CARTRIDGES	Published	PCT/US2006/023024	12-Jun-2006	
BIC-071	CA		FUEL SUPPLY WITH IMPROVED CONNECTING VALVE	Granted	2,614,168	14-Jul-2006	2,614,168
BIC-071	CN		FUEL SUPPLY WITH IMPROVED CONNECTING VALVE	Published	200680026257.8	14-Jul-2006	
BIC-071	EP		FUEL SUPPLY WITH IMPROVED CONNECTING VALVE	Published	06787254.9	14-Jul-2006	
BIC-071	IN		FUEL SUPPLY WITH IMPROVED CONNECTING VALVE	Pending	280/CHENP/2008	18-Jan-2008	
BIC-071	JP		FUEL SUPPLY WITH IMPROVED CONNECTING VALVE	Granted	2008-522638	14-Jul-2006	5456311

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BIC-071	US	D1	FUEL SUPPLY WITH IMPROVED CONNECTING VALVE	Published	13/184,346	20-Jun-2011	
BIC-071	WO		FUEL SUPPLY WITH IMPROVED CONNECTING VALVE	Pending	PCT/US2005/27317	14-Jul-2008	
BIC-072	CA		VALVES FOR FUEL CARTRIDGES	Granted	2,646,724	27-Mar-2007	2,646,724
BIC-072	CN		VALVES FOR FUEL CARTRIDGES	Granted	200780010970.8	26-Sep-2008	ZL 2007 8 0010970.8
BIC-072	EP		VALVES FOR FUEL CARTRIDGES	Published	07754208.2-1227	25-Sep-2008	
BIC-072	IN		VALVES FOR FUEL CARTRIDGES	Pending	5164/CHEMP/2008	27-Mar-2007	
BIC-072	JP		VALVES FOR FUEL CARTRIDGES	Granted	2009-502969	27-Mar-2007	5503964
BIC-072	KR		VALVES FOR FUEL CARTRIDGES	Granted	10-2008-7023702	27-Sep-2008	1432142
BIC-072	MX		VALVES FOR FUEL CARTRIDGES	Granted	MX/a/2008/012021	27-Mar-2007	305713
BIC-072	MY		VALVES FOR FUEL CARTRIDGES	Granted	PI20083549	18-Sep-2008	MY-144656-A
BIC-072	US		VALVES FOR FUEL CARTRIDGES	Granted	11/391,578	28-Mar-2006	7,617,942
BIC-072	WO		VALVES FOR FUEL CARTRIDGES	Published	PCT/US2007/007655	27-Mar-2007	
BIC-077	CA		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2,635,913	05-Jan-2007	
BIC-077	CN	D3	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	20128006589.4	18-Dec-2012	
BIC-077	CN		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	200780002041.2	05-Jan-2007	
BIC-077	CN	D1	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	201310467656.X	08-Oct-2013	
BIC-077	EP		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	07777508.8	05-Jan-2007	
BIC-077	EP	D3	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	12660749.6	18-Dec-2012	
BIC-077	JP		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	2008-549651	07-Jul-2008	5180096
BIC-077	JP	D1	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2012-258767	05-Jan-2007	
BIC-077	JP	D2	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2012-259292	05-Jan-2007	
BIC-077	JP	D3	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending		23-Jun-2014	
BIC-077	KR		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	10-2008-7016298	05-Jan-2007	1368212
BIC-077	MX		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	MX/a/2008/008741	05-Jan-2007	311430
BIC-077	MY		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	PI 20082406	30-Jun-2008	MY-161021-A
BIC-077	MY	D3	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	PI 2014701702	20-Jun-2004	
BIC-077	US		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	11/327,580	06-Jan-2006	8,002,853
BIC-077	US	D1	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Granted	12/104,926	17-Apr-2008	8,062,948 B2
BIC-077	US	D3	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	13/336,765	23-Dec-2011	
BIC-077	WO		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	PCT/US2007/060130	05-Jan-2007	
BIC-077	WO	D3	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	PCT/IB2012/003104	18-Dec-2012	
BIC-078	CN		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Granted	200680049187.8	24-Oct-2006	ZL 2006 8 0049187.8
BIC-078	DE		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Published	06844215.1	23-Apr-2008	
BIC-078	EP		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Published	06844215.1	23-Apr-2008	
BIC-078	ES		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Pending	300097501	16-Jul-2013	
BIC-078	FR		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Published	06844215.1	23-Apr-2008	
BIC-078	GB		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Published	06844215.1	23-Apr-2008	
BIC-078	JP		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Granted	2008-537879	24-Oct-2006	5248319

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BIC-078	KR		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Granted	10-2008-7009912	26-Apr-2008	1368915
BIC-078	US		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Granted	12/091,226	23-Apr-2008	8,512,911 B2
BIC-078	WO		FUEL SUPPLY SYSTEMS HAVING OPERATIONAL RESISTANCE	Pending	PCT/US2006/041482	24-Oct-2006	
BIC-080	US		OPTIMIZING HYDROGEN GENERATING EFFICIENCY IN FUEL CELL CARTRIDGES	Granted	12/089,018	02-Apr-2008	8,586,004
BIC-080	CN		OPTIMIZING HYDROGEN GENERATING EFFICIENCY IN FUEL CELL CARTRIDGES	Granted	200680036862.3	02-Oct-2006	ZL 200680036862.3
BIC-080	MY		OPTIMIZING HYDROGEN GENERATING EFFICIENCY IN FUEL CELL CARTRIDGES	Granted	PI 20080887	28-Mar-2008	MY-143190-A
BIC-080	KR		OPTIMIZING HYDROGEN GENERATING EFFICIENCY IN FUEL CELL CARTRIDGES	Granted	10-2008-7007875	01-Apr-2008	10-1375594
BIC-080	JP		OPTIMIZING HYDROGEN GENERATING EFFICIENCY IN FUEL CELL CARTRIDGES	Granted	2008-534578	02-Oct-2006	5222145
BIC-080	WO		OPTIMIZING HYDROGEN GENERATING EFFICIENCY IN FUEL CELL CARTRIDGES	Published	PCT/US2006/038258	02-Oct-2006	
BIC-087	US		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Granted	11/531,816	14-Sep-2006	8,235,077 B2
BIC-087	MX		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Granted	MX/a/2009/002212	27-Feb-2009	283639
BIC-087	JP		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Granted	2009-528472	13-Sep-2007	5587603
BIC-087	CN		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Granted	200780033903.8	12-Mar-2008	ZL 2007 8 003803.8
BIC-087	FR		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Pending		13-Sep-2007	
BIC-087	DE		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Pending	PCT/US2007/078389	13-Sep-2007	
BIC-087	GB		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Pending		13-Sep-2007	
BIC-087	WO		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Published	PCT/US2007/078389	13-Sep-2007	
BIC-087	EP		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Published	07842420.7	13-Mar-2009	
BIC-087	IN		DEVICE FOR REFILLING A FUEL CARTRIDGE FOR A FUEL CELL	Pending	1427/CHENP/2009	12-Mar-2009	
BIC-098	JP		HYDROGEN GAS GENERATORS	Granted	2008-548469	05-Oct-2009	5350272
BIC-098	IN		HYDROGEN GAS GENERATORS	Abandoned	4986/CHENP/2009	01-Feb-2008	
BIC-098	KR		HYDROGEN GAS GENERATORS	Pending	10-2009-7016691	10-Aug-2009	
BIC-098	MX		HYDROGEN GAS GENERATORS	Pending	MX/a/2009/008240	31-Jul-2009	
BIC-098	MY		HYDROGEN GAS GENERATORS	Pending	PI 20093199	03-Aug-2009	
BIC-098	CA		HYDROGEN GAS GENERATORS	Pending	2,677,279	01-Feb-2008	
BIC-098	US		HYDROGEN GAS GENERATORS	Published	12/525,213	25-Sep-2009	

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BIC-098	EP		HYDROGEN GAS GENERATORS	Published	08728836.3		
BIC-098	BR		HYDROGEN GAS GENERATORS	Published	PI 0806846-1	30-Jul-2009	
BIC-098	WO		HYDROGEN GAS GENERATORS	Published	PCT/US08/62809	01-Feb-2008	
BIC-098	CN		HYDROGEN GAS GENERATORS	Published	200880008903.9	25-Sep-2009	
BIC-103	US		FUEL CARTRIDGE FOR FUEL CELLS (TEMPERATURE CYCLING OF METHANOL CARTRIDGE)	Granted	11/580,613	16-Nov-2006	8,822,888 B2
BIC-103	CN		FUEL CARTRIDGE FOR FUEL CELLS	Granted	200780042418.7	14-May-2009	ZL 2007 8 0042418.7
BIC-103	JP		FUEL CARTRIDGE FOR FUEL CELLS	Granted	2009-537364	15-Nov-2007	5413955
BIC-110	US		CHECK VALVES FOR FUEL CARTRIDGES	Granted	12/048,921	14-Mar-2008	8,186,894 B2
BIC-112	US		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Granted	12/674,205	19-Feb-2010	8,561,965
BIC-112	CA		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Granted	2,696,769	21-Aug-2008	2,696,769
BIC-112	CN		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Granted	200880112610.3	26-Feb-2009	ZL 200880112610.3
BIC-112	JP		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Granted	2010-522026	21-Aug-2008	5386391
BIC-112	IN		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Pending	929/CHENP/2010	21-Aug-2008	
BIC-112	BR		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Pending	PI 0815702-2	21-Aug-2008	
BIC-112	KR		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Pending	10-2010-7003780	22-Feb-2010	
BIC-112	MY		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Pending	PI 2010000707	28-Feb-2010	
BIC-112	ID		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Pending	W0020100525	19-Feb-2010	
BIC-112	WO		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Published	PCT/US08/73868	21-Aug-2008	
BIC-112	EP		NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Published	08 798 373 0	21-Aug-2008	
BIC-112	US	C1	NON-INTERCHANGEABLE CONNECTING VALVES FOR FUEL CARTRIDGES	Granted	14/032,966	20-Sep-2013	8,905,373
BIC-113	CN		PRESSURIZED FUEL CELL CARTRIDGES	Granted	200880112770.8	22-Apr-2010	ZL 2008 0112770.8
BIC-113	JP		PRESSURIZED FUEL CELL CARTRIDGES	Granted	2010-522025	22-Feb-2010	5517836
BIC-113	US		PRESSURIZED FUEL CELL CARTRIDGES	Pending	12/674,227	19-Feb-2010	
BIC-113	IN		PRESSURIZED FUEL CELL CARTRIDGES	Pending	932/CHENP/2010	21-Aug-2008	
BIC-113	BR		PRESSURIZED FUEL CELL CARTRIDGES	Pending	PI 0815700-6	21-Aug-2008	
BIC-113	MX		PRESSURIZED FUEL CELL CARTRIDGES	Pending	MX/08/2010001882	17-Feb-2010	
BIC-113	CA		PRESSURIZED FUEL CELL CARTRIDGES	Pending	2,696,766	21-Aug-2008	
BIC-113	KR		PRESSURIZED FUEL CELL CARTRIDGES	Pending	10-2010-7003781	22-Feb-2010	
BIC-113	JP	D1	PRESSURIZED FUEL CELL CARTRIDGES	Pending	JP2014-075028	25-Mar-2014	
BIC-113	WO		PRESSURIZED FUEL CELL CARTRIDGES	Published	PCT/US08/73865	21-Aug-2008	
BIC-113	EP		PRESSURIZED FUEL CELL CARTRIDGES	Published	08 798 370 6	22-Feb-2010	
BIC-117	CA		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2,740,591	03-Nov-2009	

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BIC-117	MY		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	PI 2011001669	14-Apr-2011	
BIC-117	EP		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	09024241.5	14-Apr-2011	
BIC-117	KR		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	10-2011-7009948	28-Apr-2011	
BIC-117	ZA		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2011/03059	21-Apr-2011	
BIC-117	BR		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	PI09218111-4	03-Nov-2009	
BIC-117	MX		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	MX/a/2011/004644	03-May-2011	
BIC-117	JP		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2011-534881	02-May-2011	
BIC-117	JP	D1	HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Pending	2014-103888	03-Nov-2009	
BIC-117	US		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	13/126,964	29-Apr-2011	
BIC-117	WO		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	PCT/US2009/063108	03-Nov-2009	
BIC-117	IN		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	2928CHENP/2011	29-Apr-2011	
BIC-117	CN		HYDROGEN-GENERATING FUEL CELL CARTRIDGES	Published	200980143913.6	03-May-2011	
BIC-118	US		HYDROGEN GENERATOR WITH AEROGEL CATALYST	Granted	13/132,827	03-Jun-2011	8,821,834 B2
BIC-118	CA		HYDROGEN GENERATOR WITH ELASTOMERIC DISSOLVER AND AEROGEL REACTOR	Pending	2,746,895	22-Dec-2009	
BIC-118	KR		HYDROGEN GENERATOR WITH ELASTOMERIC DISSOLVER AND AEROGEL REACTOR	Pending	10-20110-7014397	22-Jun-2011	
BIC-118	JP		HYDROGEN GENERATOR WITH AEROGEL CATALYST	Pending	2011-543645	22-Jun-2011	
BIC-118	WO		HYDROGEN GENERATOR WITH ELASTOMERIC DISSOLVER AND AEROGEL REACTOR	Published	PCT/US2009/0069239	22-Dec-2009	
BIC-118	EP		HYDROGEN GENERATOR WITH ELASTOMERIC DISSOLVER AND AEROGEL REACTOR	Published	09835773.4	14-Apr-2011	
BIC-118	CN		HYDROGEN GENERATOR WITH AEROGEL CATALYST	Published	200980152040.5	23-Jun-2011	
BIC-119	WO		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Pending	IB 2008/055628	28-Sep-2008	
BIC-119	EP	CIP	HYDROGEN GENERATING FUEL CELL CARTRIDGES	Pending	09764063.5	22-Apr-2011	
BIC-119	US		HYDROGEN GENERATING FUEL CELL CARTRIDGES	Published	13/121,140	25-Mar-2011	
BIC-119	WO	1	HYDROGEN GENERATING FUEL CELL CARTRIDGES	Published	PCT/IB2009/055102	29-Sep-2009	
BIC-129	ZA		GAS GENERATOR WITH STARTER MECHANISM AND CATALYST SHIELD	Pending	2013/00245	10-Jan-2013	
BIC-132	US		DESIGN FOR FUEL CARTRIDGE	Granted	29/359,037	05-Apr-2010	D673,497
BIC-132	CA		DESIGN FOR FUEL CARTRIDGE	Granted	135,085	14-Apr-2010	135,085
BIC-132	MX		DESIGN FOR FUEL CARTRIDGE	Granted	MX/a/2010/001109	21-Apr-2010	35356
BIC-132	US	D1	FUEL CARTRIDGE	Granted	29/429,949	20-Aug-2012	D680,059 S
BIC-136	ZA		HYDROGEN MEMBRANE SEPARATOR	Pending	2013/00244	10-Jan-2013	
BIC-157-P125	US	1	FUEL CELL SYSTEM	Pending	13/983,719	05-Aug-2013	
BIC-157-P125	JP		FUEL CELL SYSTEM	Pending	2013-553596	12-Aug-2013	
BIC-157-P125	WO		FUEL CELL SYSTEM	Published	PCT/US2012/024677	10-Feb-2012	
BIC-157-P125	EP		FUEL CELL SYSTEM	Published	12744755.5	07-Aug-2013	
BIC-157-P125	CN		FUEL CELL SYSTEM	Published	201280018075.1	11-Oct-2013	
BIC-168-P111	US		ENERGY STORAGE INTEGRATED FRAMEWORK FOR PORTABLE ELECTRONIC DEVICES	Granted	12/636,367	05-Aug-2008	8,865,370
BIC-160-P114	US		PORTABLE HYDROGEN GENERATOR	Granted	12/572,170	01-Oct-2009	8,864,855
BIC-181-P116	US		HYDROGEN GENERATION USING COMPOSITIONS INCLUDING MAGNESIUM AND SILICON	Granted	13/389,577	08-Feb-2012	8,808,663

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BIC-161-P116	CA		HYDROGEN GENERATION USING COMPOSITIONS INCLUDING MAGNESIUM AND SILICON	Pending	2770530	12-Aug-2010	
BIC-161-P116	JP		HYDROGEN GENERATION USING COMPOSITIONS INCLUDING MAGNESIUM AND SILICON	Pending	2012-524067	12-Aug-2010	
BIC-161-P116	WO		HYDROGEN GENERATION USING COMPOSITIONS INCLUDING MAGNESIUM AND SILICON	Published	PCT/CA2010/001231	12-Aug-2010	
BIC-161-P116	CN		HYDROGEN GENERATION USING COMPOSITIONS INCLUDING MAGNESIUM AND SILICON	Published	201080041172.3	15-Mar-2012	
BIC-161-P116	EP		HYDROGEN GENERATION USING COMPOSITIONS INCLUDING MAGNESIUM AND SILICON	Published	10807831.2	20-Feb-2012	
BIC-162-P112	US		Sensing Device and Method Related Thereto	Granted	12/144,619	23-Jun-2008	6,286,464
BIC-164-P079	CA	1	Fluidic control system and method of manufacture	Allowed	2,684,583	25-Mar-2008	
BIC-164-P079	US	1	FLUIDIC CONTROL SYSTEM AND METHOD OF MANUFACTURE	Granted	12/053,374	21-Mar-2008	6,679,694
BIC-164-P079	CN	1	Fluidic Control System And Method Of Manufacture	Granted	200880015165.0	25-Mar-2008	
BIC-164-P079	JP	1	Fluidic control system and method of manufacture	Granted	JP2010-500033	25-Mar-2008	5,485,665
BIC-164-P079	KR	1	Fluidic control system and method of manufacture	Granted	10-2009-7022025	25-Mar-2008	10-1429628
BIC-164-P079	SG	1	Fluidic control system and method of manufacture	Granted	200906255-5	25-Mar-2008	200906255-5
BIC-164-P079	JP	2	Fluidic control system	Granted	JP2014-009054	25-Mar-2008	5503095
BIC-164-P079	IN	1	Fluidic control system and method of manufacture	Pending	6681/DELNP/2009	25-Mar-2008	
BIC-164-P079	US	D1	Fluidic Control System and Method of Manufacture	Published	14/201,160	07-Mar-2014	
BIC-164-P079	EP	1	Fluidic control system and method of manufacture	Published	08733639.2	25-Mar-2008	
BIC-164-P079	WO		Fluidic control system and method of manufacture	Published	PCT/CA2008/000535	25-Mar-2008	
BIC-165-P122	US	1	FUELS FOR FUEL CELLS	Published	13/371,089	10-Feb-2012	
BIC-168	CN		MOBILE POWER SOURCE	Granted	201230623021.0	12-Dec-2012	ZL 201230623021.0
BIC-168	KR		MOBILE POWER SOURCE	Granted	30-2012-0059774	12-Dec-2012	30-0708384
BIC-168	CA		CHARGER FOR ELECTRONIC DEVICES	Granted	148724	26-Nov-2012	148,724
BIC-168	EM		MOBILE POWER SOURCE	Granted	002143693	28-Nov-2012	002143693-0001
BIC-168	IN		MOBILE POWER SOURCE	Granted	250022	07-Dec-2012	250022
BIC-168	ZA		MOBILE POWER SOURCE	Granted	A201202161	30-Nov-2012	A201202151
BIC-168	JP	1	MOBILE POWER SOURCE	Granted	2012-031002	04-Dec-2012	1493642
BIC-168	ZA	2	MOBILE POWER SOURCE	Granted	A201202152	30-Nov-2012	a201202152
BIC-168	ZA	3	MOBILE POWER SOURCE	Granted	A201202153	30-Nov-2012	A201202153
BIC-168	JP	2	MOBILE POWER SOURCE	Granted	2012-031000	04-Dec-2012	1493640
BIC-168	JP	3	MOBILE POWER SOURCE	Granted	2012-031001	04-Dec-2012	1493641
BIC-168	EM	2	MOBILE POWER SOURCE	Granted	002143693	28-Nov-2012	002143693-0002
BIC-168	EM	3	MOBILE POWER SOURCE	Granted	002143693	28-Nov-2012	002143693-0003
BIC-168	IN	1	MOBILE POWER SOURCE	Granted	250023	07-Dec-2012	250023
BIC-168	IN	2	MOBILE POWER SOURCE	Granted	250024	07-Dec-2012	250024
BIC-168	CA	D2	CHARGER FOR ELECTRONIC DEVICES	Granted	153063	26-Nov-2012	153,063
BIC-168	CA	D1	CHARGER FOR ELECTRONIC DEVICES	Granted	153043	26-Nov-2012	153,043
BIC-168	US		MOBILE POWER SOURCE	Pending	29/424,551	13-Jun-2012	
BIC-168	BR		MOBILE POWER SOURCE	Pending	BR 30 2012 006371-0	12-Dec-2012	
BIC-168	MY		MOBILE POWER SOURCE	Pending	12-01724-0101	12-Dec-2012	
BIC-168	KR	A	MOBILE POWER SOURCE	Pending	30-2013-0031667	19-Jun-2013	

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BIC-168	KR	B	MOBILE POWER SOURCE	Pending	30-2013-0031689	19-Jun-2013	
BIC-168	MY	2	MOBILE POWER SOURCE	Pending	14-01175-0101	17-Sep-2014	
BIC-168	MY	1	MOBILE POWER SOURCE	Pending	14-01174-0101	17-Sep-2014	
BIC-169	US		FLUIDIC COMPONENTS SUITABLE FOR FUEL CELL SYSTEMS INCLUDING PRESSURE REGULATORS AND VALVES	Published	13/832,528	15-Mar-2013	
BIC-169	WO		FLUIDIC COMPONENTS SUITABLE FOR FUEL CELL SYSTEMS INCLUDING PRESSURE REGULATORS AND VALVES	Published	PCT/US2014/023333	11-Mar-2014	
BIC-175-P120	JP		Pressure Regulator Assembly	Pending	2013-504082	15-Apr-2011	
BIC-175-P120	CA		Pressure Regulator Assembly	Pending	CA2795689	15-Apr-2011	
BIC-175-P120	KR		Pressure Regulator Assembly	Pending	10-2012-7026883	15-Apr-2011	
BIC-175-P120	US		Pressure Regulator Assembly	Published	13/640,396	10-Oct-2012	
BIC-175-P120	WO		Pressure Regulator Assembly	Published	PCT/CA2011/050204	15-Apr-2011	
BIC-175-P120	EP		Pressure Regulator Assembly	Published	11768348.2	15-Apr-2011	
BIC-175-P120	CN		Pressure Regulator Assembly	Published	201180028934.0	12-Dec-2012	
BIC-177-P132	WO		FLUIDIC INTERFACE MODULE FOR A FUEL CELL SYSTEM	Pending	PCT/US2014/029117	14-Mar-2014	
BIC-177-P132	US		FLUIDIC INTERFACE MODULE FOR A FUEL CELL SYSTEM	Published	13/638,789	15-Mar-2013	
BIC-178-P133	WO		METHODS FOR OPERATING A FUEL CELL SYSTEM	Pending	PCT/US2014/029217	14-Mar-2014	
BIC-178-P133	US		METHODS FOR OPERATING A FUEL CELL SYSTEM	Published	13/637,410	15-Mar-2013	
BIC-179	CN		PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Granted	201330433679.X	10-Sep-2013	2014071700052300
BIC-179	EM		PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Granted	002304543	07-Sep-2013	002304543
BIC-179	US		PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	28/448,036	08-Mar-2013	
BIC-179	US	1	PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	29/514,824	16-Jan-2015	
BIC-179	MY		PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	13-01314-0101	08-Sep-2013	
BIC-179	IN		PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	256263	06-Sep-2013	
BIC-179	JP		PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	2013-020704	06-Sep-2013	
BIC-179	EM	1	PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	002305359	08-Sep-2013	
BIC-179	IN	J1	PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	256264	06-Sep-2013	
BIC-179	CN	D1	PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	201430053904.1	18-Mar-2014	
BIC-179	JP	1	PERSONAL ELECTRONIC DEVICE COVER WITH INTEGRATED FUEL CELL SYSTEM	Pending	2014-014212	06-Sep-2013	
BIC-185-P136	US		Multi-Functional Fuel Cable	Pending	14/246,863	07-Apr-2014	

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P001	US	b	Apparatus of high power density fuel cell layer with micro structured components	Granted	10/348,867	22-Jan-2003	6,989,215
P001	US	c	Apparatus of high power density fuel cell layer with micro for connecting to an external load	Granted	10/349,136	22-Jan-2003	6,864,010
P002	US	1	Electrochemical cell	Granted	10/349,338	22-Jan-2003	6,872,287
P003	US	1	Method of manufacturing high power density fuel cell layers with micro structured components	Granted	10/349,459	22-Jan-2003	7,150,933
P006	US	R	High power density fuel cell stack using micro structured components	Granted	11/998,436	22-Jan-2003	RE41,577
P007	CN	1	Apparatus of high power density fuel cell layer with micro structured components	Granted	03803428.X	06-Aug-2004	ZL 03803428.X
P007	WO		Apparatus of high power density fuel cell layer with micro structured components	Published	PCT/IB03/00915	05-Feb-2003	
P014	US	1	Integrated fuel cell and heat sink assembly	Granted	10/780,970	18-Feb-2004	7,205,057
P017	US	1	Thin layer fuel cell structure	Granted	10/887,519	08-Jul-2004	7,455,925
P020	US	1	Compact chemical reactor	Granted	10/818,780	06-Apr-2004	7,052,795
P021	US	1	Compact chemical reactor with reactor frame	Granted	10/818,610	06-Apr-2004	7,063,910
P021	US	2	Compact chemical reactor with reactor frame	Granted	11/433,014	12-May-2006	7,560,077
P022	US	1	Method for making compact chemical reactors	Granted	10/818,826	06-Apr-2004	7,458,997
P023	US	1	Compact fuel cell layer	Granted	10/819,611	06-Apr-2004	7,067,217
P024	US	1	Fuel cell layer with reactor frame	Granted	10/818,843	06-Apr-2004	7,341,525
P025	US	1	Method for forming compact chemical reactors with reactor frames	Granted	10/818,612	06-Apr-2004	7,195,652
P025	JP	1	Chemical reactor and methods for making same	Granted	JP20070506624T	06-Apr-2005	5557251
P025	WO		Chemical reactors and methods for making same	Published	PCT/CA2005/000515	06-Apr-2005	
P027	US	1	Electrochemical cells formed on pleated substrates	Granted	11/047,557	03-Feb-2005	7,201,986
P028	US	1	Electrochemical cells having current carrying structures underlying electrochemical reaction layers	Granted	11/047,560	02-Feb-2005	7,632,587
P028	CA	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	2564843	03-May-2005	2564843
P028	CN	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	200580018178.8	03-May-2005	200580018178.8
P028	CN	2	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	201110109407.4	03-May-2005	ZL201110109407.4
P028	HK	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	07110096.5	03-May-2005	HK1102014
P028	IN	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	1295/MLUMNP/2008	03-May-2005	280551

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P028	JP	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	2007-511799	03-May-2005	5271537
P028	KR	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	2006-7023178	03-May-2005	10-1165433
P028	SG	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Granted	200607695-6	03-May-2005	127144
P028	US	2	Electrochemical cells having current-carrying structures underlying electrochemical reaction layers	Granted	12/637,422	14-Dec-2008	8,232,025
P028	US	3	Electrochemical cells having current-carrying structures underlying electrochemical reaction layers	Granted	13/635,880	28-Jun-2012	8,628,890
P028	IN	2	Electrochemical cells having current-carrying structures underlying electrochemical reaction layers	Published	12/1/MUMNP/2013	03-May-2005	
P028	US	6	Electrochemical cells having current-carrying structures underlying electrochemical reaction layers	Pending	14/540,873	13-Nov-2014	
P028	EP	1	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Published	05741066.4	03-May-2005	
P028	EP	2	ELECTROCHEMICAL CELLS HAVING CURRENT-CARRYING STRUCTURES UNDERLYING ELECTROCHEMICAL REACTION LAYERS	Published	11001213.5-2119	03-May-2005	
P028	WO		Electrochemical cells having current-carrying structures underlying electrochemical reaction layers	Published	PCT/CA2005/000689	03-May-2005	
P028	US	4	Electrochemical cells having current-carrying structures underlying electrochemical reaction layers	Published	14/152,043	10-Jan-2014	
P029	US	R	Membranes and electrochemical cells incorporating such membranes	Granted	12/207,463	09-Sep-2008	RE41,163
P029	CA	1	Membranes and electrochemical cells incorporating such membranes	Granted	2565244	03-May-2005	2565244
P029	CN	1	Membranes and electrochemical cells incorporating such membranes	Granted	200580018092.5	03-May-2005	200580018092.5
P029	HK	1	Membranes and electrochemical cells incorporating such membranes	Granted	07109960	03-May-2005	1101938
P029	IN	1	Membranes and electrochemical cells incorporating such membranes	Granted	1294/MUMNP/2006	03-May-2005	254704
P029	JP	1	Membranes and electrochemical cells incorporating such membranes	Granted	2007-511797	03-May-2005	5113517
P029	KR	1	Membranes and electrochemical cells incorporating such membranes	Granted	2006-7023189	03-May-2005	10-1182136
P029	SG	1	Membranes and electrochemical cells incorporating such membranes	Granted	200607593-1	03-May-2005	127142
P029	US	2	Fuel cells incorporating membranes	Granted	11/280,647	01-Dec-2005	7,223,491

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P029	US	3	Membranes and electrochemical cells incorporating such membranes	Granted	11/290,846	01-Dec-2005	7,226,846
P029	US	4	Membranes and electrochemical cells incorporating such membranes	Granted	12/126,811	23-May-2006	8,551,637
P029	EP	1	Membranes and electrochemical cells incorporating such membranes	Published	05741083.9	03-May-2005	
P029	EP	2	Membranes and electrochemical cells incorporating such membranes	Published	12161876.3	03-May-2005	
P029	WO		Membranes and electrochemical cells incorporating such membranes	Published	PCT/CA2005/000863	03-May-2005	
P030	US	1	Devices powered by conformable fuel cells	Granted	11/185,755	21-Jul-2005	7,474,075
P034	US	1	Hydrogen fuel delivery systems	Granted	11/288,158	29-Nov-2005	7,678,479
P034	US	2	Hydrogen fuel delivery systems	Abandoned	12/722,926	12-Mar-2010	
P039	US	1	Composite hydrogen storage material and methods related thereto	Granted	11/379,970	24-Apr-2006	7,708,815
P039	CA	1	Composite hydrogen storage material and method for making	Granted	2,605,695	24-Apr-2006	2605695
P039	CN	1	Composite hydrogen storage material and method for making	Granted	200680021474.8	24-Apr-2006	200680021474.8
P039	HK	1	Composite hydrogen storage material and method for making	Granted	08113636.5	24-Apr-2006	HK1122545
P039	IN	1	Composite hydrogen storage material and method for making	Granted	8079/DELNP/2007	24-Apr-2006	251898
P039	JP	1	Composite hydrogen storage material and method for making	Granted	2006-506893	24-Apr-2006	5516329
P039	KR	2	Composite hydrogen storage material and method for making	Granted	10-2010-7004120	24-Apr-2006	10-1160552
P039	SG	1	Composite hydrogen storage material and method for making	Granted	200717077-2	24-Apr-2006	137025
P039	US	2	Composite hydrogen storage material and methods related thereto	Granted	12/727,729	19-Mar-2010	8,372,184
P039	US	3	Composite hydrogen storage material and methods related thereto	Granted	13/758,018	04-Feb-2013	8,734,576
P039	JP	2	Composite hydrogen storage material and methods related thereto	Pending	2013-021236	24-Apr-2006	
P039	EP	1	Composite hydrogen storage material and method for making	Published	06721830.5	24-Apr-2006	
P039	WO		Composite hydrogen storage material and methods related thereto	Published	PCT/CA2006/000588	24-Apr-2006	
P040	CN	1	Replenishing fuel cell powered portable devices	Granted	200680042276.5	25-Sep-2006	ZL200680042275.5
P040	JP	1	Replenishing fuel cell powered portable devices	Granted	2006-531495	25-Sep-2006	5546754
P040	KR	1	Replenishing fuel cell powered portable devices	Granted	2008-7009717	25-Sep-2006	10-1408697
P040	SG	1	Replenishing fuel cell powered portable devices	Granted	200803136-2	25-Sep-2006	140850
P040	CA	1	Replenishing fuel cell powered portable devices	Pending	2,622,803	25-Sep-2006	
P040	IN	1	Replenishing fuel cell powered portable devices	Pending	793/MUMNP/2008	25-Sep-2006	

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P040	WO		Systems and Methods for replenishing fuel cell powered portable devices	Published	PCT/CA2006/001577	23-Sep-2006	
P040	US	2	Replenishing fuel cell powered portable devices	Published	12/067,644	19-Sep-2008	
P040	JP	2	System for replenishing fuel cell powered portable devices	Published	2012-252156	18-Nov-2012	
P040	CN	2	Systems and methods for replenishing fuel cell powered portable devices	Published	201310222799.4	25-Sep-2006	
P045	US	1	Methods and apparatus for refueling reversible hydrogen-storage systems	Granted	11/535,050	25-Sep-2006	8,148,021
P045	US	2	Methods and apparatus for refueling reversible hydrogen-storage systems	Granted	13/437,176	02-Apr-2012	8,537,844
P047	US	1	Refueling station	Granted	11/535,052	25-Sep-2006	7,992,599
P049	US	1	Hydrogen supplies and related methods	Granted	11/538,027	02-Oct-2006	8,215,342
P049	US	2	Hydrogen supplies and related methods	Granted	13/529,483	21-Jun-2012	8,522,835
P050	US	1	Method for operating fuel cells with passive reactant supply	Granted	11/627,333	25-Jan-2007	8,597,806
P050	CN	1	Method for operating fuel cells with passive reactant supply	Granted	200780010642.8	25-Jan-2007	200780010642.8
P050	KR	1	Method for operating fuel cells with passive reactant supply	Granted	10-2008-7020348	25-Jan-2007	10-1409303
P050	SG	1	Method for operating fuel cells with passive reactant supply	Granted	200805551-9	25-Jan-2007	144639
P050	US	2	Method for operating fuel cells with passive reactant supply	Granted	14/048,681	08-Oct-2013	8,835,024
P050	IN	1	Method for operating fuel cells with passive reactant supply	Pending	6664/OELNP/2008	25-Jan-2007	
P050	CA	1	Method for operating fuel cells with passive reactant supply	Published	2,640,306	25-Jan-2007	
P050	EP	1	Method for operating fuel cells with passive reactant supply	Published	07701749.9	25-Jan-2007	
P050	JP	1	Method for operating fuel cells with passive reactant supply	Published	2008-551612	25-Jan-2007	
P050	CN	2	Method for operating fuel cells with passive reactant supply	Published	2012101998947	25-Jan-2007	
P050	WO		Method for operating fuel cells with passive reactant supply	Published	PCT/CA2007/000151	25-Jan-2007	
P055	US	1	Flexible fuel cell structures having external support	Granted	11/327,516	09-Jan-2006	8,410,747
P055	US	2	Flexible fuel cell structures having external support	Published	13/779,246	27-Feb-2013	
P057	US	1	Refueling valve for a fuel storage system and method therefor	Granted	11/621,542	09-Jan-2007	7,938,144
P058	US	1	Cellular reservoir and methods related thereto	Granted	11/621,501	09-Jan-2007	8,227,144
P058	US	2	Cellular reservoir and methods related thereto	Granted	13/529,333	21-Jun-2012	8,691,472
P059	CA	1	Portable fuel cell system and methods therefor	Granted	2,636,473	09-Jan-2007	2,636,473
P059	US	1	Portable fuel cell systems and methods therefor	Granted	11/621,533	09-Jan-2007	8,216,743
P059	CN	1	Portable fuel cell system and methods therefor	Granted	200780007550.4	09-Jan-2007	ZL200780007550.4

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P059	JP	1	Portable fuel cell system and methods therefor	Granted	2008-548913	09-Jan-2007	5479737
P059	KR	1	Portable fuel cell system and methods therefor	Granted	10-2008-7019524	09-Jan-2007	10-1382512
P059	SG	1	Portable fuel cell system and methods therefor	Granted	200805159-1	09-Jan-2007	144400
P059	US	2	Portable fuel cell system and methods therefor	Granted	13/527,271	19-Jun-2012	8,785,075
P059	IN	1	Portable fuel cell system and methods therefor	Pending	6021/DELNP/2008	09-Jan-2007	
P059	JP	2	Portable fuel cell system and methods therefor	Pending	2013-259880	09-Jan-2007	
P059	EP	1	Portable fuel cell system and methods therefor	Published	07701660.8	09-Jan-2007	
P059	SG	2	Portable fuel cell system and methods therefor	Published	201100125-2	09-Jan-2007	
P059	WO		Portable fuel cell system and methods related thereto	Published	PCT/CA2007/000029	09-Jan-2007	
P060	US	1	Fuel cell devices and method therefor	Granted	11/673,416	09-Feb-2007	7,964,313
P060	CA	1	Fuel cell devices and method therefor	Granted	2,577,855	08-Feb-2007	2,577,855
P060	CN	1	Fuel cell devices and method therefor	Granted	200710080178.1	14-Feb-2007	200710080178.1
P060	JP	1	Fuel cell devices and method therefor	Granted	2007-030522	09-Feb-2007	5066637
P068	CA	1	Fluid enclosure and methods related thereto	Allowed	2655580	22-Jun-2007	
P068	KR	1	Fluid enclosure and methods related thereto	Granted	10-2008-7001184	22-Jun-2007	10-1448572
P068	US	1	Fluid enclosure and methods related thereto	Granted	11/473,591	23-Jun-2006	7,563,305
P068	SG	1	Fluid enclosure and methods related thereto	Granted	200809490-6	22-Jun-2007	148757
P068	US	2	Fluid enclosure and methods related thereto	Granted	12/489,136	22-Jun-2009	8,132,667
P068	CN	1	Fluid enclosure and methods related thereto	Granted	CN200780030747.x	22-Jun-2007	ZL200780030747.X
P068	HK	1	Fluid enclosure and methods related thereto	Granted	HK10101584.8	22-Jun-2007	HK1135234
P068	JP	1	Fluid enclosure and methods related thereto	Granted	2009-515682	22-Jun-2007	5535621
P068	US	3	Fluid enclosure and methods related thereto	Granted	13/372,820	14-Feb-2012	8,651,289
P068	IN	1	Fluid enclosure and methods related thereto	Pending	10723/DELNP/2008	22-Jun-2007	
P068	BR	1	Fluid enclosure and methods related thereto	Published	P0713303-0	22-Jun-2007	
P068	EP	1	Fluid enclosure and methods related thereto	Published	07720043.4	22-Jun-2007	
P068	WO		Fluid enclosure and methods related thereto	Published	PCT/CA2007/001129	22-Jun-2007	
P075	US	1	State of charge indicator and methods related thereto	Granted	11/644,999	22-Dec-2006	8,165,833
P075	CA	1	State of charge indicator and methods related thereto	Granted	2673345	21-Dec-2007	2673345
P075	CN	1	State of charge indicator and methods related thereto	Granted	200780051334.x	21-Dec-2007	200780051334.x
P075	SG	1	State of charge indicator and methods related thereto	Granted	2010-2009-7015432	21-Dec-2007	10-1295202
P075	US	2	State of charge indicator and methods related thereto	Granted	200904275-5	21-Dec-2007	153515
P075	IN	1	State of charge indicator and methods related thereto	Pending	13/426,923	22-Mar-2012	8,656,793
P075	CN	2	State of charge indicator and methods related thereto	Published	4723/DELNP/2009	21-Dec-2007	
P075	EP	1	State of charge indicator and methods related thereto	Published	2011103444388.0	21-Dec-2007	
P075	JP	1	State of charge indicator and methods related thereto	Published	EP07855630.5	21-Dec-2007	
P075	WO		State of charge indicator and methods related thereto	Published	2009-541720	21-Dec-2007	
P075	KR	2	State of charge indicator and methods related thereto	Published	PCT/CA2007/002350	21-Dec-2007	
P077	CA	1	Magnetic fluid coupling assemblies and methods	Allowed	10-2013-7007805	21-Dec-2007	
P077	US	1	Magnetic fluid coupling assemblies and methods	Granted	2689425	07-Nov-2007	7,891,637
P077	CN	1	Magnetic fluid coupling assemblies and methods	Granted	11/936,662	07-Nov-2007	200780048398.4
P077	CN	2	Magnetic fluid coupling assemblies and methods	Granted	201110137241.7	07-Nov-2007	ZL201110137241.7
P077	SG	1	Magnetic fluid coupling assemblies and methods	Granted	200903112-1	07-Nov-2007	152445
P077	IN	1	Magnetic fluid coupling assemblies and methods	Pending	3624/DELNP/2009	07-Nov-2007	
P077	JP	2	Magnetic fluid coupling assemblies and methods	Pending	2013-209376	04-Oct-2013	

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P077	US	3	Magnetic fluid coupling assemblies and methods	Pending	14/516,150		
P077	EP	1	Magnetic fluid coupling assemblies and methods	Published	EP07816144.5	07-Nov-2007	
P077	EP	2	Magnetic fluid coupling assemblies and methods	Pending	EP14199612.0	22-Dec-2014	
P077	JP	1	Magnetic fluid coupling assemblies and methods	Published	2009-535535	07-Nov-2007	
P077	KR	1	Magnetic fluid coupling assemblies and methods	Published	10-2009-7011895	07-Nov-2007	
P077	US	2	Magnetic fluid coupling assemblies and methods	Published	13/008,580	16-Jan-2011	
P077	WO		Magnetic fluid coupling assemblies and methods	Published	PCT/CA2007/001995	07-Nov-2007	
P078	JP	2	FLUID MANIFOLD AND METHOD THEREFOR	Allowed	2013-142493		
P078	KR	1	Fluid manifold and method therefor	Granted	10-2009-7022035	20-Mar-2008	10-1462131
P078	CN	1	Fluid manifold and method therefor	Granted	200890016919.2	20-Mar-2008	200800016919.2
P078	EP	1	Fluid manifold and method therefor	Granted	08733645.9	20-Mar-2008	2158428
P078	JP	1	Fluid manifold and method therefor	Granted	JP2009-553875	20-Mar-2008	5395579
P078	SG	1	Fluid manifold and method therefor	Granted	200806222.5	20-Mar-2008	155569
P078	DE	1	Fluid manifold and method therefor	Granted	08733645.9	20-Mar-2008	2158426
P078	ES	1	Fluid manifold and method therefor	Granted	08733645.9	20-Mar-2008	2158426
P078	FR	1	Fluid manifold and method therefor	Granted	08733645.9	20-Mar-2008	2158426
P078	GB	1	Fluid manifold and method therefor	Granted	08733645.9	20-Mar-2008	2158426
P078	IN	1	Fluid manifold and method therefor	Pending	6126/DELNP/2009	20-Mar-2008	
P078	EP	2	Fluid manifold and method therefor	Pending	14179007.1	20-Mar-2008	
P078	WO		Fluid manifold and method therefor	Published	PCT/CA2008/000541	20-Mar-2008	
P078	CA	1	Fluid manifold and method therefor	Published	2689888	20-Mar-2008	
P078	US	2	Fluid manifold and method therefor	Published	13/361,808	30-Jan-2012	
P078	CN	2	FLUID MANIFOLD AND METHOD THEREFOR	Published	2013101187363	20-Mar-2008	
P078	KR	2	Fluid manifold and method therefor	Published	10-2014-7016214	20-Mar-2008	
P080	US	1	Portable fuel cell power source	Granted	12/025,627	04-Feb-2008	8,124,288
P080	US	2	Portable fuel cell power source	Granted	13/357,998	07-Feb-2012	8,329,348
P080	US	3	Portable fuel cell power source	Granted	13/692,357	03-Dec-2012	8,748,050
P085	US	1	Interface for flexible fluid enclosures	Granted	12/052,829	21-Mar-2008	7,926,650
P086	US	1	Composite fluid storage unit with internal fluid distribution feature	Granted	12/052,848	21-Mar-2008	8,372,561
P087	US	1	FLUIDIC DISTRIBUTION SYSTEM AND RELATED METHODS	Granted	12/053,408	21-Mar-2008	8,133,629
P087	US	2	FLUIDIC DISTRIBUTION SYSTEM AND RELATED METHODS	Published	13/401,344	21-Feb-2012	
P091	US	1	Fuel cell systems including space-saving fluid plenum and related methods	Granted	12/238,241	25-Sep-2008	8,790,842
P091	CN		Fuel cell systems including space-saving fluid plenum and related methods	Granted	CN200880114733.0	25-Sep-2008	200880114733.0
P091	JP		Fuel cell systems including space-saving fluid plenum and related methods	Granted	2010-526122	25-Sep-2008	2010-526122
P091	SG		Fuel cell systems including space-saving fluid plenum and related methods	Granted	201002054-3	25-Sep-2008	160080
P091	HK		Fuel cell systems including space-saving fluid plenum and related methods	Granted	11103211.4	25-Sep-2008	1149120

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P091	IN		Fuel cell systems including space-saving fluid plenum and related methods	Pending	2842/DELNP/2010	25-Sep-2008	
P091	JP	D1	Fuel cell systems including space-saving fluid plenum and related methods	Pending	2013-199122	25-Sep-2008	
P091	CN	D1	Fuel cell systems including space-saving fluid plenum and related methods	Pending	201410160130.1	25-Sep-2008	
P091	US	2	Fuel cell systems including space-saving fluid plenum and related methods	Pending	14/314,608	25-Jun-2014	
P091	CA		Fuel cell systems including space-saving fluid plenum and related methods	Published	2,700,832	25-Sep-2008	
P091	EP		Fuel cell systems including space-saving fluid plenum and related methods	Published	08800400.7	25-Sep-2008	
P091	KR		Fuel cell systems including space-saving fluid plenum and related methods	Published	10-2010-7009043	25-Sep-2008	
P091	WO		Fuel cell systems including space-saving fluid plenum and related methods	Published	PCT/CA2008/001713	25-Sep-2008	
P092	JP	1	Fuel cell cover	Granted	2010-526121	25-Sep-2008	5535919
P092	SG	1	Fuel cell cover	Granted	201002064-2	25-Sep-2008	160085
P092	IN	1	Fuel cell cover	Pending	2843/DELNP/2010	25-Sep-2008	
P092	JP	2	Fuel cell cover	Pending	2014-041464	25-Sep-2008	
P092	US	2	FUEL CELL COVER WITH AN INTERFACE STRUCTURE AFFECTING THE ENVIRONMENTAL CONDITIONS OF A FUEL CELL	Published	14/294,890	03-Jun-2014	
P092	US	1	Fuel cell cover	Abandoned	12/238,040	25-Sep-2008	
P092	CA	1	Fuel cell cover	Published	2,700,821	25-Sep-2008	
P092	CN	1	Fuel cell cover	Published	CN200880112997.2	25-Sep-2008	
P092	EP	1	Fuel cell cover	Published	08800398.3	25-Sep-2008	
P092	KR	1	Fuel cell cover	Published	10-2010-7009044	25-Sep-2008	
P092	WO	1	Fuel cell cover with an interface structure affecting the environmental conditions of a fuel cell	Published	PCT/CA2008/001711	25-Sep-2008	
P094	CA	1	Covers for electrochemical cells and related methods	Allowed	2,709,946	16-Jan-2009	
P094	US	2	Covers for electrochemical cells and related methods	Granted	13/253,666	10-Nov-2011	8,889,317
P094	US	1	Covers for electrochemical cells and related methods	Granted	12/355,564	16-Jan-2009	8,080,325
P094	CN	1	Covers for electrochemical cells and related methods	Granted	200980102519.8	16-Jan-2009	ZL 200960102519.8
P094	EP	1	Covers for electrochemical cells and related methods	Granted	09702708.0	16-Jan-2009	2245686
P094	JP	1	Covers for electrochemical cells and related methods	Granted	JP2010-542489	16-Jan-2009	5490019
P094	KR	1	Covers for electrochemical cells and related methods	Granted	10-20107018269	16-Jan-2009	10-1413050
P094	SG	1	Covers for electrochemical cells and related methods	Granted	201004893-2	16-Jan-2009	163047
P094	DE	1	Covers for electrochemical cells and related methods	Granted	09702708.0	16-Jan-2009	2245686
P094	ES	1	Covers for electrochemical cells and related methods	Granted	09702708.0	16-Jan-2009	2404562
P094	FR	1	Covers for electrochemical cells and related methods	Granted	09702708.0	16-Jan-2009	EP2245686
P094	GB	1	Covers for electrochemical cells and related methods	Granted	09702708.0	16-Jan-2009	EP2245686
P094	IN	1	Covers for electrochemical cells and related methods	Published	4949/CHEPNP/2010	16-Jan-2009	
P094	WO	1	Covers for electrochemical cells and related methods	Published	PCT/CA2009/000068	16-Jan-2009	
P098	US	1	Combined chemistry hydrogen generation system	Granted	12/348,729	05-Jan-2009	8,449,757

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P100	US	1	DEVICES FOR MANAGING HEAT IN PORTABLE ELECTRONIC DEVICES	Granted	12/473,202	27-May-2009	8,361,668
P102	JP	1	ELECTROCHEMICAL CELL ASSEMBLIES INCLUDING A REGION OF DISCONTINUITY	Granted	2008-325829	22-Dec-2008	5630637
P102	US	1	ELECTROCHEMICAL CELL ASSEMBLIES INCLUDING A REGION OF DISCONTINUITY	Granted	12/341,294	22-Dec-2008	8,129,065
P103	JP	1	Methods of manufacturing fluid storage components	Granted	2009-230329	01-Oct-2009	5611562
P104	JP	1	Methods of manufacturing electrochemical cells	Granted	2008-255673	01-Oct-2008	5563755
P104	US	1	Methods of manufacturing electrochemical cells	Published	12/242,231	30-Sep-2008	
P104	TW	1	Methods of manufacturing electrochemical cells	Published	97137959	01-Oct-2008	
P107	JP	1	PLANAR FUEL CELL HAVING CATALYST LAYER WITH IMPROVED CONDUCTIVITY	Abandoned	2008-298595	21-Nov-2008	
P108	KR	1	Electrochemical cell and membranes related thereto	Granted	10-2010-7021778	27-Feb-2009	10-1462133
P108	CN	1	Electrochemical cell and membranes related thereto	Granted	200980110830.7	27-Feb-2009	200980110830.7
P108	SG	1	Electrochemical cell and membranes related thereto	Granted	201006260-2	27-Feb-2009	164204
P108	IN	1	Electrochemical cell and membranes related thereto	Pending	6846/DELNP/2010	27-Feb-2009	
P108	JP	1	Electrochemical cell and membranes related thereto	Pending	2010-547930	27-Feb-2009	
P108	JP	2	Electrochemical cell and membranes related thereto	Pending	2014-236347	27-Feb-2009	
P108	US	1	Electrochemical cell and membranes related thereto	Published	12/920,064	27-Aug-2010	
P108	CA	1	Electrochemical cell and membranes related thereto	Published	2714981	27-Feb-2009	
P108	EP	1	Electrochemical cell and membranes related thereto	Published	9714121.2	27-Feb-2009	
P108	WO	1	Electrochemical cell and membranes related thereto	Published	PCT/CA2009/000253	27-Feb-2009	
P117	CA	1	Performance enhancing layers for fuel cells	Pending	2,765,059	23-Dec-2010	
P117	BR	1	Performance enhancing layers for fuel cells	Pending	1120120159720	23-Dec-2010	
P117	JP	1	Performance enhancing layers for fuel cells	Pending	2012-546295	23-Dec-2010	
P117	KR	1	Performance enhancing layers for fuel cells	Pending	10-2012-7019876	23-Dec-2010	
P117	ZA	1	Performance enhancing layers for fuel cells	Pending	2012/05582	23-Dec-2010	
P117	US	1	Performance enhancing layers for fuel cells	Published	13/519,755	28-Jun-2012	
P117	WO	1	Performance enhancing layers for fuel cells	Published	PCT/CA2010/002026	23-Dec-2010	
P117	CN	1	Performance enhancing layers for fuel cells	Published	201080064408.5	23-Dec-2010	
P117	EP	1	Performance enhancing layers for fuel cells	Published	10840247.0	23-Dec-2010	
P117	IN	1	Performance enhancing layers for fuel cells	Published	6517/CHENP/2012	23-Dec-2010	
P118	CA	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Pending	2,765,057	23-Dec-2010	
P118	JP	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Pending	2012-546294	23-Dec-2010	
P118	BR	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Pending	1120120159704	23-Dec-2010	
P118	IN	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Pending	6561/CHENP/2012	23-Dec-2010	
P118	KR	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Pending	10-2012-7019856	23-Dec-2010	
P118	ZA	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Pending	2012/05584	23-Dec-2010	

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P118	US	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Published	13/519,716	28-Jun-2012	
P118	WO	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Published	PCT/CA2010/002025	23-Dec-2010	
P118	CN	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Published	201080064904.0	23-Dec-2010	
P118	EP	1	Fuel Cells and Fuel Cell Components having Asymmetric Architecture and Methods thereof	Published	10840246.2	23-Dec-2010	
P119	US	2	APPARATUS AND METHODS FOR CONNECTING FUEL CELLS TO AN EXTERNAL CIRCUIT	Granted	13/172,645	29-Jun-2011	8,765,077
P119	JP		APPARATUS AND METHODS FOR CONNECTING FUEL CELLS TO AN EXTERNAL CIRCUIT	Pending	2014-517356	26-Jun-2012	
P119	KR		APPARATUS AND METHODS FOR CONNECTING FUEL CELLS TO AN EXTERNAL CIRCUIT	Pending	10-2014-7002391	26-Jun-2012	
P119	US	1	Apparatus and Methods for connecting Fuel Cells to an external circuit	Published	12/960,130	28-Dec-2010	
P119	WO	1	APPARATUS AND METHODS FOR CONNECTING FUEL CELLS TO AN EXTERNAL CIRCUIT	Published	PCT/CA2012/050420	26-Jun-2012	
P119	CN		APPARATUS AND METHODS FOR CONNECTING FUEL CELLS TO AN EXTERNAL CIRCUIT	Published	201280042287.3	26-Jun-2012	
P119	EP		APPARATUS AND METHODS FOR CONNECTING FUEL CELLS TO AN EXTERNAL CIRCUIT	Published	12804849.3	26-Jun-2012	
P126	CA		METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Pending	2,848,326	21-Sep-2012	
P126	JP		METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Pending	2014-532021	21-Sep-2012	
P126	KR		METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Pending	10-2014-7010646		
P126	IN		METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Pending	2969/CH-ENP/2014		
P126	US	1	METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Published	14/346,208	21-Sep-2012	
P126	WO		METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Published	PCT/US2012/056648	21-Sep-2012	
P126	CN		METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Published	201280045539.X	21-Sep-2012	
P126	EP		METHODS OF FORMING ARRAYS OF FUEL CELLS ON A COMPOSITE SURFACE	Published	12834006.4	21-Sep-2012	
P127	US		METHODS OF FORMING FUEL CELL LAYERS	Published	14/359,041	16-May-2014	
P127	CN		METHODS OF FORMING FUEL CELL LAYERS	Pending	201280066602.6	16-Nov-2012	
P127	EP		METHODS OF FORMING FUEL CELL LAYERS	Pending	12849852.4		
P127	JP		METHODS OF FORMING FUEL CELL LAYERS	Pending	2014-542526		
P127	KR		METHODS OF FORMING FUEL CELL LAYERS	Pending	10-2014-7016530		
P127	TW		METHODS OF FORMING FUEL CELL LAYERS	Published	101143008	16-Nov-2012	

SCHEDULE A

Case Number	Country	Sub Case	Application Title	Application Status	Application Number	Filing Date	Patent Number
P127	WO		METHODS OF FORMING FUEL CELL LAYERS	Published	PCT/US2012/065694	16-Nov-2012	
P128	US		PERIMETER COUPLING FOR PLANAR FUEL CELL AND RELATED METHODS	Published	14/359,034	16-May-2014	
P128	JP		PERIMETER COUPLING FOR PLANAR FUEL CELL AND RELATED METHODS	Pending	2014-542524	15-Nov-2012	
P128	KR		PERIMETER COUPLING FOR PLANAR FUEL CELL AND RELATED METHODS	Pending	10-2014-7016491	17-Jun-2014	
P128	WO		PERIMETER COUPLING FOR PLANAR FUEL CELL AND RELATED METHODS	Published	PCT/US2012/065685	16-Nov-2012	
P128	CN		PERIMETER COUPLING FOR PLANAR FUEL CELL AND RELATED METHODS	Published	201280067238.5	16-Nov-2012	
P128	EP		PERIMETER COUPLING FOR PLANAR FUEL CELL AND RELATED METHODS	Published	12850195.4	16-Nov-2012	
P129	US	1	SYSTEM FOR CONTROLLING TEMPERATURE IN A FUEL CELL	Granted	13/535,733	28-Jun-2012	6,846,261
P129	US	2	SYSTEM FOR CONTROLLING TEMPERATURE IN A FUEL CELL	Pending	14/472,130	28-Aug-2014	
P129	WO	1	SYSTEM FOR CONTROLLING TEMPERATURE IN A FUEL CELL	Published	PCT/US2013/047764	26-Jun-2013	
P129	CA		SYSTEM FOR CONTROLLING TEMPERATURE IN A FUEL CELL	Pending	not yet known	26-Jun-2013	
P129	CN		SYSTEM FOR CONTROLLING TEMPERATURE IN A FUEL CELL	Pending	not yet known	26-Jun-2013	
P129	EP		SYSTEM FOR CONTROLLING TEMPERATURE IN A FUEL CELL	Pending	13809317.4	26-Jun-2013	
P129	JP		SYSTEM FOR CONTROLLING TEMPERATURE IN A FUEL CELL	Pending	not yet known	26-Jun-2013	
P134	US		FUEL CELL DC-DC CONVERTER	Published	13/844,482	15-Mar-2013	
P134	WO		FUEL CELL DC-DC CONVERTER	Published	PCT/CA2014/050263	14-Mar-2014	

CERTIFICATE OF CLARIFICATION

WHEREAS, **SOCIÉTÉ BIC SA**, a company organized under the laws of France and sometimes referred to by itself as "**SOCIÉTÉ BIC**" (hereinafter referred to as a "Transferor"), certain affiliates of the Transferor, and **INTELLIGENT ENERGY LIMITED**, a company organized under the laws of the United Kingdom (hereinafter referred to as the "Transferee"), are parties to that certain **BILL OF SALE AND ASSIGNMENT AND ASSUMPTION AGREEMENT**, dated April 2, 2015 (the "Agreement");

WHEREAS, certain otherwise unaffiliated third parties and governmental entities may have become confused concerning the true name by which the Transferor conducts its business and its periodic use of its alternative name in respect of such third parties' required or permitted actions, whether accomplished or pending, regarding the transactions contemplated by the Agreement;

WHEREAS, the Transferee has requested that the Transferor execute this Certificate of Clarification (this "Certificate") and promptly distribute it to any and all of such third parties, and to any third parties that may, in the future, require the same in order for them to accomplish the transactions contemplated by the Agreement in the manner intended by the Transferor and the Transferee;

WHEREAS, the Transferor has agreed to execute and distribute this Certificate in the timeframe and to the entities as set forth above;

ACCORDINGLY, the undersigned Transferor does hereby declare and clarify that, as of April 2, 2015, it was legally chartered and known as "**SOCIÉTÉ BIC SA**" but that both prior and subsequent thereto it has, from time to time, volitionally referred to itself, both casually and in one or more legal documents, as "**SOCIÉTÉ BIC**";

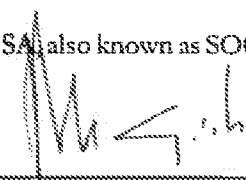
The undersigned Transferor does hereby declare and clarify that, in respect of the transactions contemplated by the Agreement, each and every document executed under the name "**SOCIÉTÉ BIC**," rather than under the name "**SOCIÉTÉ BIC SA**," shall have the same legal force and effect as if such documents had been executed under the name "**SOCIÉTÉ BIC SA**";

The undersigned Transferor will distribute this Certificate to any and all third parties that require, and to any third parties that may, in the future, require this Certificate in order for them to accomplish the transactions contemplated by the Agreement in the manner intended by the Transferor and the Transferee.

The Transferor hereby grants to the Transferee, in the stead of the Transferor, full right and authority to distribute this Certificate to any and all third parties that require, and to any third parties that may, in the future, require this Certificate in order for them to accomplish the transactions contemplated by the Agreement in the manner intended by the Transferor and the Transferee.

Executed this 10 day of July, 2015, at CLICHY, France.

SOCIÉTÉ BIC SA, also known as **SOCIÉTÉ BIC**

By: 

Name: Julie-Anne Bach-Morin

Title: Executive Vice President