

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3214166

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
CAMERON INTERNATIONAL CORPORATION		12/19/2014
RECEIVING PARTY DATA		
Name:	INGERSOLL-RAND COMPANY	
Street Address:	800 E. BEATY STREET	
City:	DAVIDSON	
State/Country:	NORTH CAROLINA	
Postal Code:	28036	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	13009396	
CORRESPONDENCE DATA		
Fax Number:	(317)636-1507	
<i>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.</i>		
Phone:	3178085852	
Email:	IPDOCKETING@KDLEGAL.COM	
Correspondent Name:	LISA D. HARDEN, KRIEG DEVAULT LLP	
Address Line 1:	ONE INDIANA SQUARE	
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Address Line 4:	INDIANAPOLIS, INDIANA 46204-2017	
ATTORNEY DOCKET NUMBER:	IRND-1089	
NAME OF SUBMITTER:	LISA D. HARDEN	
SIGNATURE:	/Lisa D. Harden/	
DATE SIGNED:	02/05/2015	
Total Attachments: 8		
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PATENT

REEL: 034898 FRAME: 0663

PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "Assignment") is made and entered into as of January 1, 2015 ("Effective Date") by and between **CAMERON INTERNATIONAL CORPORATION**, a Delaware corporation, with its principal office at 1333 W. Loop South, Suite 1700, Houston, TX 77027 ("Assignor"), and **INGERSOLL-RAND COMPANY**, a New Jersey corporation, with its principal office at 800 E. Beaty Street, Davidson, North Carolina 28036 ("Assignee").

WHEREAS, pursuant to the Acquisition Agreement (the "Acquisition Agreement" – capitalized terms used but not defined herein shall have the meaning therein)

WHEREAS, Assignor is the sole and exclusive owner of the entire right, title and, except for certain non-exclusive licenses identified in the Acquisition Agreement, interest in, to and under the patents and patent applications set forth on Schedule A hereof (collectively, the "Patents");

WHEREAS, pursuant to Section 5.2(g)(ii) of the Acquisition Agreement, Assignor wishes to assign to Assignee, and Assignee wishes to acquire from Assignor, all right, title and interest to the Patents; and

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby sells, conveys, assigns, transfers and delivers to Assignee its entire right, title and interest in and to the Patents, free and clear of all Liens, including, without limitation, any inventions disclosed therein, and any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions or foreign equivalents thereof, and including the subject matter of all claims which may be obtained therefrom, and all other corresponding rights that are or may be secured under the laws of the United States or any foreign country, now or hereafter in effect, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, together with all income, royalties or payments due or payable as of the Effective Date or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of any of the Patents, with the right to sue for, and collect the same for Assignee's own use and enjoyment and for the use and enjoyment of its successors, assigns or other legal representatives.

Assignor hereby requests the United States Commissioner of Patents and Trademarks and any equivalent foreign to record Assignee as the assignee and owner of the Patents.

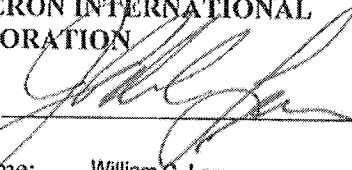
This Assignment shall be construed and interpreted in accordance with the laws of the State of Delaware without regard to any choice of law or conflict of law, choice of forum or

provision, rule or principle that might otherwise refer construction or interpretation of this Assignment to the substantive law of another jurisdiction.

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IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized representatives as of the Effective Date.

CAMERON INTERNATIONAL
CORPORATION

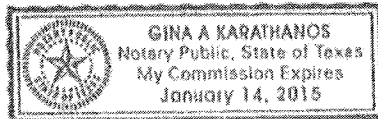
By: 

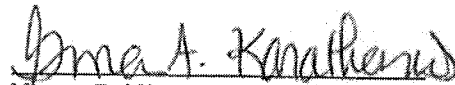
Name: William C. Lemmer
Senior VP & General Counsel

Title: _____

STATE OF TEXAS)
) SS.
COUNTY OF HARRIS)

On this 19th day of December, 2014, there appeared before me William C. Lemmer, personally known to me, who acknowledged that he/she signed the foregoing Assignment as his/her voluntary act and deed on behalf and with full authority of Cameron International Corporation.




Notary Public

[Signature page to Patent Assignment]

INGERSOLL-RAND COMPANY

By: Evan M. Turtz

Name: Evan M. Turtz

Title: Vice President and Secretary

STATE OF North Carolina
COUNTY OF Mecklenburg) SS.

On this 15th day of Dec, 2014, there appeared before me Evan M. Turtz,
personally known to me, who acknowledged that he/she signed the foregoing Assignment as
his/her voluntary act and deed on behalf and with full authority of Ingersoll-Rand Company.

Catherine H. Stearns

Notary Public

My Commission Expires 11/2/2019

Schedule A

Patents

See attached.

Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
HYDRODYNAMIC SHAFT BEARING WITH	HALLORAN, JOHN D. MRUK	BELG	Granted Patent	98123090.7	12/10/1998	0922873	11/02/2005
HYDRODYNAMIC SHAFT BEARING WITH	HALLORAN, JOHN D. MRUK	GERM	Granted Patent	98123090.7	12/10/1998	0922873	11/02/2005
HYDRODYNAMIC SHAFT BEARING WITH	HALLORAN, JOHN D. MRUK	GERM	Granted Patent	98123090.7	12/10/1998	68632138.3	11/02/2005
HYDRODYNAMIC SHAFT BEARING WITH	HALLORAN, JOHN D. MRUK	ITAL	Granted Patent	020537 BE/2006	12/10/1998	0922873	11/02/2005
HYDRODYNAMIC SHAFT BEARING WITH	HALLORAN, JOHN D. MRUK	USA	Granted Patent	08/988845	12/11/1997	5872875	02/16/1999
DIRECT DRIVE COMPRESSOR ASSEMBLY	MRUK, GERALD K. WEBER, PETER	USA	Granted Patent	09/282762	03/31/1999	6193473	02/27/2001
DIRECT DRIVE COMPRESSOR ASSEMBLY	MRUK, GERALD K. WEBER, PETER	USA	Granted Patent	09/738059	12/15/2000	5616421	09/09/2003
REVERSE ROTATION PROTECTION	KABIR, OMAR M.: CZECHOWSKI,	BRAZ	Pending Application	P10706601-5	01/11/2007		
REVERSE ROTATION PROTECTION	KABIR, OMAR M.: CZECHOWSKI,	EPC	Pending Application	07718005.7	01/11/2007		
REVERSE ROTATION PROTECTION	KABIR, OMAR M.: CZECHOWSKI,	NORW	Pending Application	20083279	01/11/2007		
REVERSE ROTATION PROTECTION	KABIR, OMAR M.: CZECHOWSKI,	SING	Granted Patent	200900308-8	01/11/2007	149915	05/31/2011
REVERSE ROTATION PROTECTION	KABIR, OMAR M.: CZECHOWSKI,	SING	Pending Application	201102672-1	01/11/2007		
REVERSE ROTATION PROTECTION	KABIR, OMAR M.: CZECHOWSKI,	USA	Pending Application	11/333570	01/17/2006		
INTEGRALLY CAST VOLUTE STYLE	CZECHOWSKI, EDWARD S.	USA	Granted Patent	09/818405	03/27/2001	6488467	12/03/2002
AIR COOLED PACKAGED MULTI-STAGE	KOLODZIEJ, ROBERT M.	USA	Granted Patent	09/918119	07/30/2001	6692235	02/17/2004
AIR COOLED PACKAGED MULTI-STAGE	KOLODZIEJ, ROBERT M.	USA	Granted Patent	10/769866	01/30/2004	7832992	11/16/2010
AIR COOLED PACKAGED MULTI-STAGE	KOLODZIEJ, ROBERT M.	USA	Granted Patent	12/173710	07/15/2008	7819634	10/26/2010
EFFICIENCY MODE OPERATION ON	BATTERSHELL, JOHN; IMPASTATO,	USA	Granted Patent	10/178989	05/25/2002	6767390	07/27/2004
ADJUSTABLE TILTING PAD BEARING	ABRAHAMIAN, DAVID J	BELG	Granted Patent	06250854.4	02/17/2006	1693582	04/09/2009
ADJUSTABLE TILTING PAD BEARING	ABRAHAMIAN, DAVID J	GERM	Granted Patent	06250854.4	02/17/2006	1693582	04/09/2009
ADJUSTABLE TILTING PAD BEARING	ABRAHAMIAN, DAVID J	GERM	Granted Patent	06250854.4	02/17/2006	602006006101.3	04/08/2009
ADJUSTABLE TILTING PAD BEARING	ABRAHAMIAN, DAVID J	ITAL	Granted Patent	249158E/2009	02/17/2006	1693582	04/08/2009
ADJUSTABLE TILTING PAD BEARING	ABRAHAMIAN, DAVID J	USA	Granted Patent	11/060857	02/18/2005	7275872	10/02/2007
REPLACEABLE BIRTH COUPLING	ABRAHAMIAN, DAVID J	GBR	Granted Patent	0521787.2	10/26/2005	2431704	12/09/2008
FIN AND TUBE HEAT EXCHANGER	ABRAHAMIAN, DAVID J.; CONROY,	BRAZ	Pending Application	P10707263-5	01/25/2007		
FIN AND TUBE HEAT EXCHANGER	ABRAHAMIAN, DAVID J.; CONROY,	EPC	Pending Application	07762988.1	01/25/2007		
FIN AND TUBE HEAT EXCHANGER	ABRAHAMIAN, DAVID J.; CONROY,	NORW	Pending Application	20083278	01/25/2007		
FIN AND TUBE HEAT EXCHANGER	ABRAHAMIAN, DAVID J.; CONROY,	SING	Granted Patent	200900583-6	01/25/2007	152305	12/31/2010
FIN AND TUBE HEAT EXCHANGER	ABRAHAMIAN, DAVID J.; CONROY,	USA	Pending Application	11/340115	01/26/2006		
TURBOCHARGER WITH DESIGN FOR	PETTINATO, BRIAN C.	INDI	Granted Patent	0076-4/MUM	11/30/2000	205089	03/14/2007
TURBOCHARGER WITH DESIGN FOR	PETTINATO, BRIAN C.	PAKI	Granted Patent	11332000	12/09/1999	137483	12/09/1999
COMPRESSOR WASTE HEAT DRIVEN	CZECHOWSKI, EDWARD S	USA	Pending Application	13929751	07/13/2010		
COMPRESSOR WASTE HEAT DRIVEN	CZECHOWSKI, EDWARD S	PCT	Pending Application	PCT/US2011/032362	04/13/2011		
COMPRESSOR WASTE HEAT DRIVEN	CZECHOWSKI, EDWARD S	USA	Granted Patent	12/835582	07/13/2010	8474277	07/02/2013
MODULAR ROTOR ASSEMBLY	KOLODZIEJ, ROBERT M.	USA	Pending Application	12/943763	11/10/2010		
MODULAR ROTOR ASSEMBLY	KOLODZIEJ, ROBERT M.	USA	Granted Patent	10/889146	07/12/2004	7909588	03/22/2011
HIGH PRESSURE INLET GUIDE VANE	GERBER, THOMAS E.; SABIN, MARK	USA	Granted Patent	11/200613	08/10/2005	7568503	08/04/2009
HIGH PRESSURE INLET GUIDE VANE	GERBER, THOMAS E.; SABIN, MARK	USA	Granted Patent	12/534822	08/03/2009	7637282	12/29/2009
HIGH PRESSURE INLET GUIDE VANE	GERBER, THOMAS E.; SABIN, MARK	USA	Granted Patent	12/643262	12/21/2009	7971600	07/05/2011
HIGH PRESSURE INLET GUIDE VANE	GERBER, THOMAS E.; SABIN, MARK	USA	Granted Patent	13/104328	05/10/2011	8631812	01/21/2014
HIGH PRESSURE INLET GUIDE VANE	GERBER, THOMAS E.; SABIN, MARK	USA	Pending Application	14/144459	12/21/2009		
INTEGRATED SINGLE OR DUAL	CZECHOWSKI, EDWARD S.	BRAZ	Pending Application	P10707952-4	02/15/2007		
INTEGRATED SINGLE OR DUAL	CZECHOWSKI, EDWARD S.	GBR	Granted Patent	0814970.0	02/15/2007	2448846	11/02/2011
INTEGRATED SINGLE OR DUAL	CZECHOWSKI, EDWARD S.	GBR	Granted Patent	11/08617.0	02/15/2007	2478079	11/09/2011
INTEGRATED SINGLE OR DUAL	CZECHOWSKI, EDWARD S.	NORW	Pending Application	20083586	02/15/2007		
INTEGRATED SINGLE OR DUAL	CZECHOWSKI, EDWARD S.	SING	Granted Patent	200806064-2	02/15/2007	145294	12/31/2010
INTEGRATED SINGLE OR DUAL	CZECHOWSKI, EDWARD S.	SING	Granted Patent	201004767-8	02/15/2007	163560	02/29/2013
INTEGRATED LUBRICATION MODULE	CZECHOWSKI, EDWARD S.	USA	Granted Patent	12/944658	02/17/2006	8069949	12/06/2011
INTEGRATED LUBRICATION MODULE	CZECHOWSKI, EDWARD S.	USA	Granted Patent	13217202	02/17/2006	8486089	07/30/2013
INTEGRATED LUBRICATION MODULE	CZECHOWSKI, EDWARD S.	USA	Granted Patent	13/952465	02/17/2006	7854289	12/21/2010
INTEGRAL SCROLL AND GEARBOX FOR A	SMALL, ROBERT; KOLODZIEJ,	BRAZ	Pending Application	P10809694.5	04/02/2008		

Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
INTEGRAL SCROLL AND GEARBOX FOR A SMALL, ROBERT; KOLODZIEJ, EPC			Pending Application	08/44980.9	04/02/2008		
INTEGRAL SCROLL AND GEARBOX FOR A SMALL, ROBERT; KOLODZIEJ, EPC			Pending Application	12006923.2	04/02/2008		
INTEGRAL SCROLL AND GEARBOX FOR A SMALL, ROBERT; KOLODZIEJ, EPC			Pending Application	12006922.4	04/02/2008		
INTEGRAL SCROLL AND GEARBOX FOR A SMALL, ROBERT; KOLODZIEJ, SING			Granted Patent	200905456-0	04/02/2008	154790	12/31/2010
INTEGRAL SCROLL AND GEARBOX FOR A SMALL, ROBERT; KOLODZIEJ, USA			Granted Patent	12525817	04/02/2008	8393856	03/12/2013
INTEGRAL SCROLL AND GEARBOX FOR A SMALL, ROBERT; KOLODZIEJ, USA			Pending Application	13/791897	04/02/2008		
GAS COMPRESSION MAGNETIC VETTER, NATHAN P.; KOLODZIEJ, BRAZ			Pending Application	P0816340-9	04/29/2009		
GAS COMPRESSION MAGNETIC VETTER, NATHAN P.; KOLODZIEJ, CANA			Pending Application	2726294	04/29/2009		
GAS COMPRESSION MAGNETIC VETTER, NATHAN P.; KOLODZIEJ, EPC			Pending Application	09767192.9	04/29/2009		
GAS COMPRESSION MAGNETIC VETTER, NATHAN P.; KOLODZIEJ, USA			Pending Application	12/992076	04/29/2009		
HEAT EXCHANGER CZECHOWSKI, EDWARD S.; EPC			Pending Application	08858602.9	11/13/2008		
HEAT EXCHANGER CZECHOWSKI, EDWARD S.; USA			Granted Patent	11/956139	12/13/2007	8393860	03/12/2013
INTEGRATED ROTARY VALVE CAVARELLO, JEFFREY M.; USA			Granted Patent	13/540570	05/15/2008	8540054	09/24/2013
INTEGRATED ROTARY VALVE CAVARELLO, JEFFREY M.; BRAZ			Pending Application	P0814240-3	05/15/2008		
INTEGRATED ROTARY VALVE CAVARELLO, JEFFREY M.; EPC			Pending Application	08755606.4	05/15/2008		
INTEGRATED ROTARY VALVE CAVARELLO, JEFFREY M.; SING			Granted Patent	200908281-9	05/15/2008	157695	07/31/2012
INTEGRATED ROTARY VALVE CAVARELLO, JEFFREY M.; USA			Granted Patent	12/121679	05/15/2008	8488892	08/06/2013
INTEGRATED ROTARY VALVE CAVARELLO, JEFFREY M.; USA			Pending Application	13/952614	05/15/2008		
FLOW DISTRIBUTED NUCHERENO, MICHAEL; USA			Pending Application	13/262827	09/30/2011		
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, CHIN			Pending Application	201080041658.7	07/19/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, RUSS			Granted Patent	2012104525	07/19/2010	2505711	01/27/2014
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, USA			Pending Application	13/386025	07/19/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, EPC			Pending Application	13002375.7	07/19/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, EPC			Pending Application	13002376.5	07/19/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, GERM			Granted Patent	10735151.2	07/19/2010	602010010840.6	10/09/2013
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, GRI			Granted Patent	10735151.2	07/19/2010	2456984	10/09/2013
CENTRIFUGAL COMPRESSOR DIFFUSER BROWN, PAUL C.; GRIGORIEV, ITAL			Granted Patent	10735151.2	07/19/2010	2456984	10/09/2013
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, CHIN			Pending Application	201080041887.9	07/19/2010		
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, RUSS			Granted Patent	2012104524	07/19/2010	2508476	02/27/2014
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, USA			Pending Application	13/386027	07/19/2010		
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, EPC			Pending Application	14167593.4	07/19/2010		
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, SWIT			Granted Patent	10735152.0	07/19/2010	2456983	06/25/2014
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, GRI			Granted Patent	10735152.0	07/19/2010	2456983	06/25/2014
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, ITAL			Granted Patent	10735152.0	07/19/2010	2456983	06/25/2014
REMOVABLE THROAT MOUNTED INLET CLEMONS, JONATHAN D.; GERBER, GERM			Granted Patent	10735152.0	07/19/2010	2456983	06/25/2014
DIFFUSER USING DETACHABLE VANES BLAIR, NOEL; HERR, CHARLES F.; EPC			Pending Application	11717129.8	04/19/2011		
DIFFUSER USING DETACHABLE VANES BLAIR, NOEL; HERR, CHARLES F.; JAPA			Pending Application	2013-520701	04/19/2011		
DIFFUSER USING DETACHABLE VANES BLAIR, NOEL; HERR, CHARLES F.; CHIN			Pending Application	201180035469.3	04/19/2011		
DIFFUSER USING DETACHABLE VANES BLAIR, NOEL; HERR, CHARLES F.; USA			Granted Patent	12/639290	07/19/2010	8616836	12/31/2013
DIFFUSER USING DETACHABLE VANES BLAIR, NOEL; HERR, CHARLES F.; USA			Pending Application	14144504	07/19/2010		
NON-PERIODIC CENTRIFUGAL GRIGORIEV, MIKHAIL; SWIAIEK, CHIN			Pending Application	20108063218.1	11/30/2010		
NON-PERIODIC CENTRIFUGAL GRIGORIEV, MIKHAIL; SWIAIEK, JAPA			Pending Application	2012-551966	11/30/2010		
NON-PERIODIC CENTRIFUGAL GRIGORIEV, MIKHAIL; SWIAIEK, EPC			Pending Application	10787644.3	11/30/2010		
NON-PERIODIC CENTRIFUGAL GRIGORIEV, MIKHAIL; SWIAIEK, USA			Pending Application	13/522704	11/30/2010		
NON-PERIODIC CENTRIFUGAL GRIGORIEV, MIKHAIL; SWIAIEK, KORS			Pending Application	10-2012-7020206	11/30/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER GRIGORIEV, MIKHAIL; SWIAIEK, JAPA			Pending Application	2012-551965	11/13/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER GRIGORIEV, MIKHAIL; SWIAIEK, CHIN			Pending Application	20108063184.X	11/30/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER GRIGORIEV, MIKHAIL; SWIAIEK, USA			Granted Patent	12/701446	02/05/2010	8602728	12/10/2013
CENTRIFUGAL COMPRESSOR DIFFUSER GRIGORIEV, MIKHAIL; SWIAIEK, KORS			Pending Application	10-2012-7019605	11/30/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER GRIGORIEV, MIKHAIL; SWIAIEK, EPC			Pending Application	10787231.9	11/30/2010		
CENTRIFUGAL COMPRESSOR DIFFUSER GRIGORIEV, MIKHAIL; SWIAIEK, USA			Pending Application	13/975283	02/05/2010		
TURBOMACHINERY WITH INTEGRATED CZECHOWSKI, EDWARD S.; USA			Pending Application	13/008396	01/19/2011		

Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
DIFFUSER HAVING DETACHABLE VANES	SMALL, ROBERT; HERR, CHARLES	JAPA	Pending Application	2013-520702	07/19/2010		
DIFFUSER HAVING DETACHABLE VANES	SMALL, ROBERT; HERR, CHARLES	EPC	Pending Application	11717130.6	04/19/2011		
DIFFUSER HAVING DETACHABLE VANES	SMALL, ROBERT; HERR, CHARLES	CHIN	Pending Application	201180035467.4	04/19/2011		
DIFFUSER HAVING DETACHABLE VANES	SMALL, ROBERT; HERR, CHARLES	USA	Granted Patent	12/898320	07/19/2010	8511981	08/20/2013
DIFFUSER HAVING DETACHABLE VANES	SMALL, ROBERT; HERR, CHARLES	USA	Pending Application	13/955724	07/19/2010		
SCULPTED IMPELLER	GRIGORIEV, MIKHAIL; SWIA TEK	CANA	Pending Application	2837293	03/02/2012		
SCULPTED IMPELLER	GRIGORIEV, MIKHAIL; SWIA TEK	USA	Pending Application	13/113898	05/23/2011		
SCULPTED IMPELLER	GRIGORIEV, MIKHAIL; SWIA TEK	CHIN	Pending Application	201280025426.1	03/02/2012		
SCULPTED IMPELLER	GRIGORIEV, MIKHAIL; SWIA TEK	EPC	Pending Application	12710014.7	03/02/2012		
SCULPTED IMPELLER	GRIGORIEV, MIKHAIL; SWIA TEK	USA	Pending Application	29/492731	05/23/2011		
SCULPTED IMPELLER	GRIGORIEV, MIKHAIL; SWIA TEK	USA	Pending Application	29/492727	05/23/2011		
CENTRIFUGAL COMPRESSOR HAVING	CLEMONS, JONATHAN D.; GERBER,	USA	Pending Application	13/906314	05/30/2013		
CENTRIFUGAL COMPRESSOR HAVING	CLEMONS, JONATHAN D.; GERBER,	PCT	Pending Application	PCT/US14/35720	04/28/2014		
CENTRIFUGAL COMPRESSOR HAVING	CLEMONS, JONATHAN D.; GERBER,	USA	Pending Application	13/906308	05/30/2013		
CENTRIFUGAL COMPRESSOR HAVING	CLEMONS, JONATHAN D.; GERBER,	PCT	Pending Application	PCT/US14/35716	04/28/2014		
CENTRIFUGAL COMPRESSOR HAVING	CLEMONS, JONATHAN D.; GERBER,	USA	Pending Application	13/906304	05/30/2013		
CENTRIFUGAL COMPRESSOR HAVING	CLEMONS, JONATHAN D.; GERBER,	PCT	Pending Application	PCT/US14/35712	04/28/2014		
CENTRIFUGAL COMPRESSOR HAVING A	BLAIR, NOEL; GERBER, THOMAS E	USA	Pending Application	13/906326	05/30/2013		
CENTRIFUGAL COMPRESSOR HAVING A	BLAIR, NOEL; GERBER, THOMAS E	PCT	Pending Application	PCT/US14/35725	04/28/2014		
INTEGRATED LUBRICATION COOLING	LEISING, PAUL A.; GERBER,	USA	Pending Application	14/145638	12/31/2013		
MONOLITHIC SHROUDED IMPELLER	GERBER, THOMAS E; NUCHERENO,	USA	Pending Application	14/220882	03/20/2014		