

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Translang Technologies Ltd.	04/18/2012
RECEIVING PARTY DATA	
Name:	3S Gas Technologies Ltd.
Street Address:	1 Lampousas Street
City:	Nicosia
State/Country:	CYPRUS
Postal Code:	1095
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	11233378
Patent Number:	6372019
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	22813-2 / 22813-32
NAME OF SUBMITTER:	Stephen M. Beney
Total Attachments: 5 source=assignment#page1.tif source=assignment#page2.tif source=assignment#page3.tif source=assignment#page4.tif source=assignment#page5.tif	

CH \$80.00 11233378

ASSIGNMENT

WHEREAS, Translang Technologies Ltd, whose full post office address is 344-12th Avenue S.W., Calgary, Alberta, T2R 0H2, Canada, is the Assignee of the inventions for which patent applications were filed as listed on Schedule A attached hereto.

AND WHEREAS 3S Gas Technologies Ltd., whose full post office address is 1 Lampousas Street, Nicosia, 1095, Cyprus, has acquired from us the whole right, title and interest for the United States of America, Canada and all other countries in and to the said inventions and in and to any Letters Patent that may be obtained therefore, and in and to said applications,

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt of all of which is hereby acknowledged, **Translang Technologies Ltd**, by these presents confirm that we have sold, assigned and transferred and do hereby sell, assign and transfer unto the said **3S Gas Technologies Ltd.**, the full and exclusive right to the said invention in the United States of America, Canada and all other countries and the entire right, title and interest in and to any and all Letters Patent which may be granted therefore, and the entire right, title and interest in and to said application, and in and to any divisions, continuations, continuations-in-part, renewals, re-examinations and extensions of said application and to any other patent application and patents that claim priority for the aforementioned patent application, together with the right to claim the benefit of the right of priority provided by the International Convention for the Protection of Industrial Property based on said patent applications.

We agree that we will without further consideration do all such things and execute all such documents as may be necessary or desirable to obtain and maintain patents for said invention and for additions and modifications thereto in any and all countries, and to vest title thereto in said assignee, his successors, assigns and legal representatives or nominees.

We hereby authorize and request the Commissioner of Patents and Trademarks in the U.S. and all other equivalent patent granting authorities in other jurisdictions to issue said Letters Patent to the said **3S Gas Technologies Ltd.**, the assignee of the entire right, title and interest in and to the same, for its sole use and benefit, and for the use and benefit of its successors and assigns, to the full end of the term for which Letters Patent may be granted as fully and entirely as the same would have been held by us had this assignment and sale not been made.

The undersigned hereby grant the firm of Bereskin & Parr LLP/S.E.N.C.R.L., s.r.l. (40 King Street West, Toronto, Ontario, Canada M5H 3Y2) the power to insert on this assignment any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office or other Patent Offices in the world for recordation of this document.

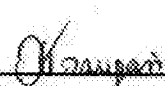
Signed this 15 day of April, 2012, at OTTAWA, CANADA

Donce fover
 Witness

[Signature]
Translang Technologies Ltd.
 Name: DR. JOHN R. LACEY
 Title: CHAIRMAN

Signed this 2th day of July, 2012, at Nicosia, Cyprus.


Witness OLGA GEORGIOU


3S Gas Technologies Ltd.
Name: XANTHI PANAGI TSANGARI
FOR INTER JURA CY (DIRECTORS) LIMITED
Title: DIRECTOR


EVDOKIA THEOCHARIDOU
FOR INTER JURA CY (SERVICES) LTD
SECRETARY

SCHEDULE A

B & P Ref.	Country	CatchWord	Application No.	Application Date	Registration No.	Registration Date
14356-1	United States of America	METHOD OF AND APPARATUS FOR THE SEPARATION OF COMPONENTS OF GAS MIXTURES AND LIQUEFACTION OF A GAS	09/418867	Oct 15, 1999	6372019	Apr 16, 2002
14356-2	Canada	METHOD OF AND APPARATUS FOR THE SEPARATION OF COMPONENTS OF GAS MIXTURES...	2286509	Oct 15, 1999	2286509	Apr 26, 2005
14356-3	Australia	METHOD OF AND APPARATUS FOR THE SEPARATION OF COMPONENTS IN A GAS MIXTURE (PCT NAT)	199961845	Oct 15, 1999	750712	Nov 07, 2002
14356-4	Eurasian Patent	METHOD AND APPARATUS FOR THE SEPARATION OF COMPONENTS OF GAS MIXTURES AND LIQUEFACTION OF A GAS (PCT NAT)	200100449	Oct 15, 1999	002780	Aug 29, 2002
14356-5	Indonesia	METHOD OF AND APPARATUS FOR THE SEPARATION... (PCT NAT)	W-00200101078	Oct 15, 1999		
14356-6	Trinidad and Tobago	METHOD OF AND APPARATUS FOR THE SEPARATION OF COMPONENTS IN A ... (PCT NAT)	TT/A/2001/00088	Oct 15, 1999	TT/P/2008/00071	Dec 05, 2008
14356-7	Uzbekistan	METHOD & APPARATUS FOR THE SEPARATION... (PCT NAT)	IAP 2001 0409	Oct 15, 1999	IAP 02604	Dec 27, 2004
14356-8	Brazil	METHOD OF AND APPARATUS FOR THE SEPARATION OF COMPONENTS IN A... (PCT NAT)	PI9915550-8	Oct 15, 1999	PI9915550-8	Jun 19, 2007
14356-9	Norway	METHOD AND APPARATUS FOR THE SEPARATION OF COMPONENTS IN A GAS MIXTURE (PCT NAT)	20011893	Oct 15, 1999		
14356-15	European Patent Application	METHOD & APPARATUS FOR THE SEPARATION... (PCT NAT)	99948628.5	Oct 15, 1999	1131588	Feb 25, 2004
14356-16	Russian Federation	DEVICE FOR SEPARATION OF COMPONENTS OF GAS MIXTURES	98118857	Oct 16, 1998	2133137	Jul 20, 1999
14356-17	Russian Federation	DEVICE FOR LIQUEFACTION OF A GAS	98118852	Oct 16, 1998	2137065	Sep 10, 1999
14356-18	Russian Federation	METHOD OF LIQUEFACTION OF A GAS	98118859	Oct 16, 1998	2139479	Oct 10, 1999
14356-19	Russian Federation	METHOD OF SEPARATION OF COMPONENTS OF GAS MIXTURES	98118858	Oct 16, 1998	2139480	Oct 10, 1999
14356-20	Russian Federation	METHOD OF SEPARATION OF COMPONENTS OF GAS MIXTURES	99102186	Feb 05, 1999	2143654	Feb 05, 1999
14356-21	Russian Federation	DEVICE FOR LIQUEFACTION OF A GAS	2000100595	Jan 13, 2000	2167374	May 20, 2001
14356-24	Canada	METHOD FOR LOW-TEMPERATURE GAS SEPARATION	2520800	Sep 23, 2005		

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SCHEDULE A

B & P Ref.	Country	CatchWord	Application No.	Application Date	Registration No.	Registration Date
14356-25	United States of America	METHOD FOR LOW-TEMPERATURE GAS SEPARATION	11/233378	Sep 23, 2005		
14356-27	Eurasian Patent	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	200700625	Sep 23, 2005	010564	Oct 30, 2008
14356-28	Algeria	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	070204	Sep 23, 2005	5115	Feb 10, 2010
14356-29	Australia	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	2005287826	Sep 23, 2005	2005287826	Mar 31, 2011
14356-30	Brazil	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	PI0516049-9	Sep 23, 2005		
14356-31	China	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	200580040268.7	Sep 23, 2005	200580040268.7	Jun 23, 2010
14356-32	India	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	2849/DELNP/2007	Sep 23, 2005		
14356-33	Indonesia	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	W-00200700968	Sep 23, 2005	ID P 0027991	Apr 08, 2011
14356-34	Malaysia	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	PI 20070467	Mar 23, 2007	MY-141207-A	Mar 31, 2010
14356-35	Mexico	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	MX/A/2007/003514	Sep 23, 2005	267839	Jun 26, 2009
14356-36	Nigeria	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	156/07	Sep 23, 2005		
14356-37	Norway	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	20071943	Sep 23, 2005		
14356-38	Oman	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	36/2007	Sep 23, 2005		
14356-39	Trinidad and Tobago	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	TT/A/2007/00066	Sep 23, 2005		
14356-40	Ukraine	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	A 2007 04563	Sep 23, 2005	86266	Apr 10, 2009
14356-41	Uzbekistan	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	20070139	Sep 23, 2005	IAP 04040	Sep 22, 2009
14356-42	United Kingdom	SYSTEMS AND METHODS FOR LOW-TEMPERATURE GAS SEPARATION (PCT NAT)	0705692.2	Sep 23, 2005	2432413 B	Apr 16, 2008

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