

TO:HONEYWELL INTERNATIONAL INC. COMPANY:101 COLUMBIA ROAD

**Conf** - Re: 11/27/09

11-30-2009

Electronic Version v1.1  
 Stylesheet Version v1.1



103581907

SUBMISSION TYPE: CORRECTIVE ASSIGNMENT

NATURE OF CONVEYANCE: Corrective Assignment to correct the Assignee <sup>Name</sup> [REDACTED] recorded on Reel 004081 Frame 0149. Assignor(s) hereby confirms the [REDACTED] Assignment.

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
W.R. Grace & Co.		09/09/2009	CORPORATION: CONNECTICUT

RECEIVING PARTY DATA

Name:	UOP Malaysia Sdn Bhd
Street Address:	Level 4 Menara Hap Seng
Internal Address:	Jalan P. Ramlee
City:	Kuala Lumpur
State/Country:	MALAYSIA
Postal Code:	50250
Entity Type:	COMPANY: MALAYSIA

PROPERTY NUMBERS Total: 2

Property Type	Number	Word Mark
Registration Number:	2976657	STARMEM
Registration Number:	3414821	S-BRANE

CORRESPONDENCE DATA

Fax Number: (973)455-5904  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
 Phone: (973) 455-5886  
 Email: trademarks@honeywell.com  
 Correspondent Name: Honeywell International Inc.  
 Address Line 1: 101 Columbia Road  
 Address Line 4: Morristown, NEW JERSEY 07962

ATTORNEY DOCKET NUMBER: 4200

DOMESTIC REPRESENTATIVE

CH \$65.00 2976657

TO:HONEYWELL INTERNATIONAL INC. COMPANY:101 COLUMBIA ROAD

<b>Name:</b>	Honeywell International Inc.
<b>Address Line 1:</b>	101 Columbia Road
<b>Address Line 4:</b>	Morristown, NEW JERSEY 07982
<b>NAME OF SUBMITTER:</b>	Susan R. Giniger
<b>Signature:</b>	/susan.giniger/
<b>Date:</b>	11/13/2009
<b>Total Attachments: 11</b> source=W.R. Grace Assignment to UOP LLC#page1.tif source=W.R. Grace Assignment to UOP LLC#page2.tif source=W.R. Grace Assignment to UOP LLC#page3.tif source=W.R. Grace Assignment to UOP LLC#page4.tif source=W.R. Grace Assignment to UOP LLC#page5.tif source=W.R. Grace Assignment to UOP LLC#page6.tif source=W.R. Grace Assignment to UOP LLC#page7.tif source=W.R. Grace Assignment to UOP LLC#page8.tif source=W.R. Grace Assignment to UOP LLC#page9.tif source=W.R. Grace Assignment to UOP LLC#page10.tif source=W.R. Grace Assignment to UOP LLC#page11.tif	

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
W.R. Grace & Co.		09/09/2009	CORPORATION: CONNECTICUT
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	UOP LLC		
<b>Street Address:</b>	25 E. Algonquin Road		
<b>City:</b>	Des Plaines		
<b>State/Country:</b>	ILLINOIS		
<b>Postal Code:</b>	60017		
<b>Entity Type:</b>	LIMITED LIABILITY COMPANY: DELAWARE		
<b>PROPERTY NUMBERS Total: 2</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	2976657	STARMEM	
<b>Registration Number:</b>	3414821	S-BRANE	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	(973)455-5904		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
<b>Phone:</b>	(973) 455-2000		
<b>Email:</b>	trademarks@honeywell.com		
<b>Correspondent Name:</b>	Honeywell International Inc.		
<b>Address Line 1:</b>	101 Columbia Road		
<b>Address Line 4:</b>	Morristown, NEW JERSEY 07962		
<b>ATTORNEY DOCKET NUMBER:</b>	4200		
<b>NAME OF SUBMITTER:</b>	Susan R. Giniger		
<b>Signature:</b>	/susan.giniger/		
<b>Date:</b>	10/20/2009		

CH \$65.00 2976657

**900145680**

**REEL: 004081 FRAME: 0149**

**TRADEMARK**  
**REEL: 004106 FRAME: 0326**

TO:HONEYWELL INTERNATIONAL INC. COMPANY:101 COLUMBIA ROAD

**INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT**

This Assignment is made by and between W. R. Grace & Co.-Conn., a Connecticut corporation with an address at 7500 Grace Drive, Columbia, Maryland 21044 ("ASSIGNOR"), and UOP Malaysia Sdn Bhd (Company No: 820682-W) a private limited company incorporated in Malaysia ("ASSIGNEE") with an address at Level 4 Menara Hap Seng, Jalan P. Ramlee, 50250 Kuala Lumpur, Malaysia.

**WHEREAS**, reference is made to the Membranes Asset Sale Agreement dated July 15, 2009 (as amended, modified or supplemented in accordance with its terms, the "Sale Agreement"), by and among ASSIGNOR, UOP LLC, a Delaware limited liability company ("UOP"), and Honeywell International Inc., as approved by an order of the United States Bankruptcy Court for the District of Delaware dated August 24, 2009 and an Assignment Agreement dated September 9, 2009 between ASSIGNEE and UOP;

**WHEREAS**, the Sale Agreement provides for the transfer to UOP of all ASSIGNOR's rights in the patents and patent applications set forth in Appendix A, and the trademark registrations, trademark applications and domain registrations set forth in Appendix B (the items set forth in Appendix A and Appendix B collectively referred to herein as the "ASSIGNED IP") that ASSIGNOR enjoys, together with the goodwill of the business with which the trademarks set forth Appendix B are used;

**NOW, THEREFORE**, in consideration of the promises, covenants and agreements contained herein and intending to be legally bound, ASSIGNEE and ASSIGNOR agree as follows.

ASSIGNOR hereby assigns and transfers its right, title, and interest in and to the ASSIGNED IP and, the same to be held and enjoyed by ASSIGNEE, its assigns and successors, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment and transfer not been made.

ASSIGNEE shall be solely responsible for the maintenance of the ASSIGNED IP as of the date hereof and all expenses associated therewith, and may proceed in its sole discretion to maintain the ASSIGNED IP.

ASSIGNEE shall be solely responsible for recording ASSIGNEE's right, title, and interest in ASSIGNED IP, and all expenses associated therewith, and may proceed in its sole discretion to record the ASSIGNED IP in the name of ASSIGNEE or its designee.

This Assignment is subject to the terms and conditions of the Sale Agreement. Neither the representations and warranties nor the rights and remedies of either party under the Sale Agreement shall be deemed to be enlarged, modified or altered in any way by this Assignment.

TO: HONEYWELL INTERNATIONAL INC. COMPANY: 101 COLUMBIA ROAD

**IN WITNESS WHEREOF, ASSIGNOR** has caused this Assignment to be signed in its corporate name by its duly authorized officer.

W. R. Grace & Co. Conn.

UOP Malaysia Sdn Bhd

*GR*

By: [Signature]  
Title: Vice President  
President, Grace Davison

By: \_\_\_\_\_  
Title: Director

Date: September 17, 2005 Date: \_\_\_\_\_

Intellectual Property Assignment

TO:HONEYWELL INTERNATIONAL INC. COMPANY:101 COLUMBIA ROAD

**IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment to be signed in its corporate name by its duly authorized officer.**

**W. R. Grace & Co.-Conn.**

**UOP Malaysia Sdn Bhd**

By: \_\_\_\_\_  
Title: Vice President  
President, Grace Davison

By:  \_\_\_\_\_  
Title: Director

Date: \_\_\_\_\_ Date: \_\_\_\_\_

Intellectual Property Assignment

TO:HONEYWELL INTERNATIONAL INC. COMPANY:101 COLUMBIA ROAD

APPENDIX A  
IP ASSIGNMENT

Case Number	Title of Invention	Country	Application	Filing	Patent No.
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Austria	90102270.7	06-Feb-1990	AT0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Belgium	90102270.7	06-Feb-1990	BE0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Switzerland	90102270.7	06-Feb-1990	PO383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Germany	90102270.7	06-Feb-1990	PO9005326.6
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Denmark	90102270.7	06-Feb-1990	DK0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	European Convention	90102270.7	06-Feb-1990	0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Spain	90102270.7	06-Feb-1990	ES0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	France	90102270.7	06-Feb-1990	FR0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	United Kingdom	90102270.7	06-Feb-1990	GB0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Greece	90102270.7	06-Feb-1990	3010802
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Italy	90102270.7	06-Feb-1990	IT0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Japan	27313-90	08-Feb-1990	2872329
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Luxembourg	90102270.7	06-Feb-1990	LU0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Netherlands	90102270.7	06-Feb-1990	NL0383146
W-7068-01	COUPLING FLUID SEPARATION MEMBRANE ELEMENTS	Sweden	90102270.7	06-Feb-1990	SE0383146
W-7445-02	Two-Component Polyurethane Adhesive	United States of America	696890	08-May-1991	5130205
W-7503-01	COMPOSITION OF GAS SEPARATION MATERIAL	Australia	73613/91	21-Mar-1991	628774
W-7503-01	COMPOSITION OF GAS SEPARATION MATERIAL	United States of America	07/497045	21-Mar-1990	5042992
W-7530-01	Asymmetric Polyimide Membranes	United States of America	522003	11-May-1990	5067970

TO: HONEYWELL INTERNATIONAL INC. COMPANY: 101 COLUMBIA ROAD

APPENDIX A  
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Case Number	Title of Invention	Country	Application	Filing	Patent No.
W-7726-02	Tri-Component Polyimide Composition And Preparation Thereof	Canada	2039967-8	08-Apr-1991	2039967
W-7726-02	Tri-Component Polyimide Composition And Preparation Thereof	United States of America	679963	03-Apr-1991	5202411
W-7875-01	Polyimide Resin And Preparation Thereof	United States of America	697122	08-May-1991	5200449
W-9090-01	Barrier Membrane for Protective Clothing Separation	United States of America	08/659806	07-Jun-1996	5824405
W-9494-01	Membrane Separations for Sulfur Reduction	Austria	02724988.7	13-Feb-2002	AT1373439
W-9494-01	Membrane Separations for Sulfur Reduction	Australia	2002255584	13-Feb-2002	200225584
W-9494-01	Membrane Separations for Sulfur Reduction	Belgium	02724988.7	13-Feb-2002	BE1373439
W-9494-01	Membrane Separations for Sulfur Reduction	Brazil	PI 0207174-6	13-Feb-2002	
W-9494-01	Membrane Separations for Sulfur Reduction	Canada	2438700	13-Feb-2002	
W-9494-01	Membrane Separations for Sulfur Reduction	China	02805108.4	13-Feb-2002	ZI.02808108.4
W-9494-01	Membrane Separations for Sulfur Reduction	China	200710154457.8	07-Sep-2007	
W-9494-01	Membrane Separations for Sulfur Reduction	China	200510088270.3	13-Feb-2002	
W-9494-01	Membrane Separations for Sulfur Reduction	Colombia	03070156	13-Feb-2002	
W-9494-01	Membrane Separations for Sulfur Reduction	Germany	02724988.7	13-Feb-2002	60221370.3
W-9494-01	Membrane Separations for Sulfur Reduction	European Convention	02724988.7	13-Feb-2002	1373439
W-9494-01	Membrane Separations for Sulfur Reduction	Spain	02724988.7	13-Feb-2002	ES1373439
W-9494-01	Membrane Separations for Sulfur Reduction	France	02724988.7	13-Feb-2002	FR1373439
W-9494-01	Membrane Separations for Sulfur Reduction	United Kingdom	02724988.7	13-Feb-2002	GB1373439
W-9494-01	Membrane Separations for Sulfur Reduction	India	746/MUMNP2003	13-Feb-2002	220817
W-9494-01	Membrane Separations for Sulfur Reduction	Italy	02724988.7	13-Feb-2002	IT1373439
W-9494-01	Membrane Separations for Sulfur Reduction	Japan	2002-568665	13-Feb-2002	4218751
W-9494-01	Membrane Separations for Sulfur Reduction	South Korea	2003-7010695	13-Feb-2002	843791
W-9494-01	Membrane Separations for Sulfur Reduction	Mexico	PA/m/2006/010895	13-Feb-2002	262344
W-9494-01	Membrane Separations for Sulfur Reduction	Mexico	PA/m/2006/010700	13-Feb-2002	262347
W-9494-01	Membrane Separations for Sulfur Reduction	Mexico	2003/007011	13-Feb-2002	242631
W-9494-01	Membrane Separations for Sulfur Reduction	Mexico	PA/m/2006/010697	13-Feb-2002	262343
W-9494-01	Membrane Separations for Sulfur Reduction	Netherlands	02724988.7	13-Feb-2002	NL1373439
W-9494-01	Membrane Separations for Sulfur Reduction	Patent Cooperation Treaty	PCT/US02/068568	13-Feb-2002	
W-9494-01	Membrane Separations for Sulfur Reduction	Sweden	02724988.7	13-Feb-2002	SE1373439
W-9494-01	Membrane Separations for Sulfur Reduction	Singapore	200305528-2	13-Feb-2002	99207
W-9494-01	Membrane Separations for Sulfur Reduction	United States of America	09/784198	13-Feb-2001	6896796
W-9494-02	Membrane Separations for Sulfur Reduction	United States of America	10/382409	06-Mar-2003	7048846
W-9494-03	Membrane Separations for Sulfur Reduction	United States of America	10/846816	14-May-2004	7018527



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Case Number	Title of Invention	Country	Application	Filing	Patent No.
W-9494-04	Membrane Separations for Sulfur Reduction	United States of America	10/846818	14-May-2004	7041212
W-9544-01	Method of Reducing Sulfur in Hydrocarbon Feedstock Using a Membrane Separation Zone	United States of America	10/671807	26-Sep-2003	7267761
W-9821-01	Process for Enhanced Propylene Yield from Hydrocarbon Feedstocks	United States of America	61/192074	15-Sep-2008	

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APPENDIX B  
IP ASSIGNMENT

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Trademark Name: STARMEM

Goods or Services: Chemicals for membrane-based separations, extraction, and recovery of solvents from a liquid stream in the oil and gas refining and petrochemical industries

\*\*\* U.S. REGISTRATION DATA \*\*\*

Country	Sub Serial Number	Filing Date	Registration #	Reg. Date	Class	Status / Yr	Associate	Exp. Date
United States of America	01 76248223	30-Apr-2001	2976657	26-Jul-2003	01	Registered /	USPTO	26-Jul-2015

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Trademark Name: S-BRANE

Goods or Services: Class 1 - Chemicals, namely, organic polymer membranes and modules used in the separation of sulfur from gasoline products and for use in refining oil and petrochemical industries.

Class 42 - Technical assistance and consultation in the sulfur reduction and refining oil industries.

\*\*\* U.S. REGISTRATION DATA \*\*\*

Country	Sub Serial Number	Filing Date	Registration #	Reg. Date	Class	Status / Yrs	Associate	Exp. Date
United States of America	01 76406605	16-May-2002	3414821	22-Apr-2018	Multi	Registered /	USPTO	22-Apr-2018

\*\*\* FOREIGN REGISTRATION DATA \*\*\*

Country	Sub Serial Number	Filing Date	Registration #	Reg. Date	Class	Status / Yrs	Associate	Exp. Date
Argentina	01 2377713	04-Jun-2002	1928939	28-May-2003	01	Registered /	CPA	28-May-2013
Argentina	42 2377714	04-Jun-2002	1922403	15-Apr-2003	42	Registered /	CPA	15-Apr-2013
Australia	01 915048	03-Jun-2002	915048	23-Jan-2003	Multi	Registered /		03-Jun-2012
Brazil	01 824680677	25-Jun-2002	824680677	24-Jan-2007	01	Registered /	CPA	23-Jan-2017
Brazil	42 824680669	25-Jun-2002	824680669	24-Jan-2007	42	Registered /	CPA	23-Jan-2017

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\*\*\* FOREIGN REGISTRATION DATA \*\*\*

Country	Sub	Serial Number	Filing Date	Registration #	Reg. Date	Class	Status / Yes	Associate	Exp. Date
European Community	01	2803658	18-Jul-2002	2803658	01-Feb-2005	Multi	Registered /	CPA	18-Jul-2012
Japan	01	45726/2002	03-Jun-2002	4742125	23-Jan-2004	Multi	Registered /	CPA	23-Jan-2014
Mexico	01	551878	14-Jun-2002	756626	29-Jul-2002	01	Registered /		14-Jun-2012
Mexico	42	551879	14-Jun-2002	756627	29-Jul-2002	42	Registered /		14-Jun-2012
Venezuela	01	2002-011265	23-Jul-2002	P-248476	04-Nov-2003	01	Registered /	CPA	04-Nov-2013
Venezuela	42	2002-011266	23-Jul-2002	S-023433	04-Nov-2003	42	Registered /	CPA	04-Nov-2013

TO:HONEYWELL INTERNATIONAL INC. COMPANY:101 COLUMBIA ROAD

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Trademark Name: STARMEM.COM

Goods or Services:

\*\*\* FOREIGN REGISTRATION DATA \*\*\*

Country	Sub Serial Number	Filing Date	Registration #	Reg. Date	Class	Status / Yrs	Associate	Exp. Date
Domain Name	01 06892827	26-May-2005	06892827	26-May-2005		Registered /		16-May-2011
Domain Name	02 06892827	26-May-2005	06892827	26-May-2005		Registered /		25-May-2018
Domain Name	06 06892827	26-May-2005	06892827	26-May-2005		Registered /		25-May-2018

TO: HONEYWELL INTERNATIONAL INC. COMPANY: 101 COLUMBIA ROAD

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Trademark Name: DURASEP

Goods or Services: Chemicals, namely, membranes and membrane modules for processing natural gas.

\*\*\* FOREIGN REGISTRATION DATA \*\*\*

Country	Sub Serial Number	Filing Date	Reg. Date	Class	Status / Yea	Associate	Exp. Date
Pakistan	00	13-May-2009		01	Pending /		