

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6248885

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
DOW SILICONES CORPORATION	05/27/2020
RECEIVING PARTY DATA	
Name:	DDP SPECIALTY ELECTRONIC MATERIALS US 9, LLC
Street Address:	974 CENTRE ROAD
City:	WILMINGTON
State/Country:	DELAWARE
Postal Code:	19805
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16340431
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	DI80067-US-PCT
NAME OF SUBMITTER:	JACKIE O'NEIL
SIGNATURE:	/Jackie O'Neil/
DATE SIGNED:	08/13/2020
Total Attachments: 9	
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**FORM OF
PATENT ASSIGNMENT**

This PATENT ASSIGNMENT (this "Assignment"), dated as of November 1, 2018 (the "Effective Date"), is by and between Dow Silicones Corporation (f/k/a/ Dow Corning Corporation), a Michigan corporation with address of 2200 West Salzburg Road, Auburn, MI 48611 USA ("Assignor") and DDP Specialty Electronic Materials US 9, LLC, a Delaware limited liability company, with address of 974 Centre Road, Wilmington, DE 19805 USA ("Assignee"), (each a "Party" and collectively, the "Parties").

WHEREAS, Assignor owns the issued patents and patent applications set forth on Schedule A hereto (the foregoing, including all patents issuing from any patent applications, collectively, the "Assigned Patents"); and

WHEREAS, the Parties hereto agree that the Assignor contribute, transfer, assign and convey to the Assignee all of its right, title and interest in and to the Assigned Patents and that the Assignee accept such contribution, transfer, assignment and conveyance of such Assigned Patents;

NOW, THEREFORE, in consideration of the foregoing and the covenants and agreements contained in this Assignment, the receipt and sufficiency of which are hereby acknowledged, the Parties hereby agree as follows:

1. Conveyance. Assignor hereby assigns, transfers and conveys to Assignee all of Assignor's right, title and interest in and to the Assigned Patents, together with any and all (a) related continuations, continuations-in-part, divisionals, reissues, reexaminations, substitutions, extensions, and foreign equivalents thereof and (b) priority rights derived from any the Assigned Patents, or the items described in the foregoing subsection (a), by virtue of the International Convention for the Protection of Industrial Property and any other rights provided under applicable treaties or conventions, including rights in any and all provisional applications, together with all rights and remedies against past, present, and future infringement, misappropriation, or other violation thereof, including the right to enforce the foregoing and to sue for and recover profits and damages for any and all infringements, misappropriations or violations thereof, whether past, present or future, to the full end of the term or terms for which said patents may be granted, as fully and entirely as the same would have been held and enjoyed by Assignor without this assignment (the rights transferred under this Section 1 cumulatively, the "Assigned Rights").

2. Recordation; Further Assurances. Assignor and Assignee shall each take any and all additional actions as may be reasonably necessary to effect the transactions contemplated hereby, including Assignor's execution of individual assignment documentation prepared by Assignee at Assignee's expense for filing with the authorities of each individual country. In furtherance of the foregoing, Assignor agrees that with respect to the Assigned Patents it will enter into an assignment agreement suitable for filing with the authorities of each individual country (each an "Recordal Instrument"). The Parties agree that any Recordal Instrument shall

give no greater rights or remedies in respect of the transaction completed in such Recordal Instrument than those provided for herein and Section 4 of this Assignment shall apply to any Recordal Instrument as if fully set forth therein. As between the Parties, the responsibility to file assignments with the national patent offices of each country for the Assigned Patents shall be on the Assignee and the Assignee shall bear the cost of filing such assignments (unless, as of the Effective Date, the patent registration or application is not properly recorded in the name of the Assignor or an Affiliate of Assignor, in which case, at the request of Assignee, the Parties shall reasonably cooperate to make the necessary corrective filings and recordals of the documents that are available to them and shall split evenly any expenses in connection with the foregoing corrections and each Party shall provide any receipts and expense documentation to the other Party for the purposes of splitting such expenses).

3. Prosecution and Maintenance. For the avoidance of doubt but without limiting the obligations set forth in Section 2 hereof, as of and following the Effective Date, Assignor will have no responsibility to take any action to maintain any of the patents included in the Assigned Rights or further prosecute or seek issuance of any patent applications included in the Assigned Rights, including payment of fees, responses to any office action or other inquiries from agents of governmental entities or registrars, or otherwise.

4. No Claims. Except with respect to Section 2 of this Assignment, neither Party nor any of their respective affiliates or representatives will have, or be subject to, any liability or indemnification obligation under this Assignment to the other Party, any of its affiliates or representatives or any other entity or person resulting from, or in connection with, this Assignment or the transactions contemplated hereby. Except with respect to Section 2, each of the Parties hereby agrees (a) not to bring any claim or Action (as defined herein) under this Assignment against the other Party, its affiliates or representatives and (b) to cause its respective affiliates and representatives to comply with this Section 4. "Action" shall mean any claims, actions, suits, inquiries, proceedings or investigations by or before any governmental authority or arbitral tribunal.

5. Disclaimer of Representations and Warranties. ASSIGNEE (ON BEHALF OF ITSELF AND ITS AFFILIATES) UNDERSTANDS AND AGREES THAT NO PARTY TO THIS ASSIGNMENT IS REPRESENTING OR WARRANTING IN ANY WAY IN THIS ASSIGNMENT, AND HEREBY EXPRESSLY DISCLAIMS ALL REPRESENTATIONS AND WARRANTIES, AS TO THE ASSIGNED PATENTS AND THE OTHER ASSIGNED RIGHTS, AS TO ANY CONSENTS OR APPROVALS (INCLUDING APPROVALS FROM ANY GOVERNMENTAL ENTITIES) REQUIRED IN CONNECTION HERewith OR THEREWITH, AS TO THE VALUE OR FREEDOM FROM ANY SECURITY INTERESTS OF OR THE NON-INFRINGEMENT OR ABSENCE OF OTHER VIOLATION, VALIDITY OR ENFORCEABILITY OR ANY OTHER MATTER CONCERNING THE ASSIGNED PATENTS AND OTHER PATENTS AND PATENT APPLICATIONS INCLUDED IN THE ASSIGNED RIGHTS, AND ALL OF THE ASSIGNED PATENTS AND OTHER ASSIGNED RIGHTS ARE BEING TRANSFERRED ON AN "AS IS, WHERE IS" AND "WITH ALL FAULTS" BASIS.

6. Successors and Assigns. The provisions of this Assignment and the obligations and rights hereunder shall be binding upon, inure to the benefit of and be enforceable by (and against) the Parties and their respective successors and permitted transferees and assigns.

7. Counterparts. This Assignment may be executed in more than one counterpart, all of which shall be considered one and the same agreement, and shall become effective when one or more such counterparts have been signed by each of the Parties and delivered to each of the Parties.

8. Title and Headings. Titles and headings to sections herein are inserted for the convenience of reference only and are not intended to be a part of or to affect the meaning or interpretation of this Assignment.

9. Governing Law. This Assignment and any dispute arising out of, in connection with or relating to this Assignment shall be governed by and construed in accordance with the Laws of the State of Delaware, without giving effect to the conflicts of laws principles thereof.

[Signature Page Follows]

IN WITNESS WHEREOF, Assignor and Assignee have duly executed this Assignment as of the date first written above.

ASSIGNOR:

DOW SILICONES CORPORATION

By: [Signature]
Name: Edward W. Black
Title: Authorized Representative

THE STATE OF []

County of Midland

This instrument was executed before me on this 21st day of May, 2020, by Edward W. Black, the Authorized Representative (title) of Dow Silicones Corporation, a Michigan corporation, on behalf of said company.

Brenda Bosco
Notary Public in and for
The State of [Michigan]

Brenda Bosco
Printed or Typed Name of Notary

My commission expires May 10, 2024

Brenda Bosco
NOTARY PUBLIC, BAY COUNTY, MICHIGAN
ACTING IN MIDLAND COUNTY, MICHIGAN
MY COMMISSION EXPIRES: MAY 10, 2024

Signature Page to Patent Assignment

Acknowledged and Accepted:

ASSIGNEE:

DDP SPECIALTY ELECTRONIC
MATERIALS US 9, LLC

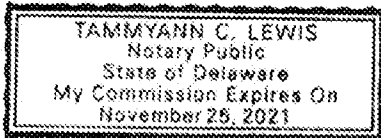
By: Jessica M. Sinnott
Name: Jessica M. Sinnott
Title: Authorized Representative

THE STATE OF Delaware

County of New Castle

This instrument was executed before me on this 1st day of June 2020 by
Jessica Sinnott the Auth. Rep. (title) of DDP Specialty Electronic Materials US9, LLC, a
Delaware limited liability company, on behalf of said company.

Tammyann C. Lewis
Notary Public in and for
The State of Delaware



Tammyann C. Lewis
Printed or Typed Name of Notary

My commission expires 11-25-2021

Signature Page to Patent Assignment

SCHEDULE A TO PATENT ASSIGNMENT

SCHEDULE A
PATENTS

Case reference	Country	First Filing	Filing Date	Filing Number	Grant Date	Grant Number	Title
0178626-WO-PCT	International Procedure	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	18 Dec 2016	PCT/US16/06714 1			HIGH PURITY TRIS(DIALKYL)AMINE, METHODS OF MAKING, AND USE
0178630-WO-PCT	International Procedure	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	15 Dec 2016	PCT/US16/06715 2			METHOD FOR MAKING AN ORGANODIAMINE, A METHOD FOR MAKING A SILYLAMINE FROM THE ORGANODIAMINE
0180066-SE-EPT	Belgium	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	18 Dec 2016	16822354.3	23-Oct-2019	5390409	TRIS(DIALKYL)AMINE
0180066-DE-EPT	Germany	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	15 Dec 2016	16822354.3	23-Oct-2019	652016.023099.4	TRIS(DIALKYL)AMINE
0180066-FR-EPT	France	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	18 Dec 2016	16822354.3	23-Oct-2019	3380409	TRIS(DIALKYL)AMINE
0180066-GB-EPT	United Kingdom	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	18 Dec 2016	16822354.3	23-Oct-2019	3380409	TRIS(DIALKYL)AMINE
0180066-IT-EPT	Italy	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	15 Dec 2016	16822354.3	23-Oct-2019	62792800090096 11	TRIS(DIALKYL)AMINE
0180066-SI-EPT	Sweden	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	15 Dec 2016	16822354.3	23-Oct-2019	3380409	TRIS(DIALKYL)AMINE
0180066-TW-NP	Taiwan / Chinese Taipei	USA - 18 Dec 2015 - 62/289286 (DC15010 US PSP)	18 Dec 2016	105141901			TRIS(DIALKYL)AMINE
0180067-CN-PCT	China	United States Of America (PSP) - 27 Dec 2016 - 62/439239	29 Nov 2017	201780179489.8			CATALYSIS OF DEHYDROCOUPLING REACTIONS BETWEEN AMINES AND SILANES
0180067-EP-EPT	European Procedure	United States Of America (PSP) - 27 Dec 2016 - 62/439239	29 Nov 2017	17811812.9			CATALYSIS OF DEHYDROCOUPLING REACTIONS BETWEEN AMINES AND SILANES
0180067-JP-PCT	Japan	United States Of America (PSP) - 27 Dec 2016 - 62/439239	29 Nov 2017	2018-094353			CATALYSIS OF DEHYDROCOUPLING REACTIONS BETWEEN AMINES AND SILANES
0180067-KR-PCT	South Korea / Republic of Korea	United States Of America (PSP) - 27 Dec 2016 - 62/439239	29 Nov 2017	10-2019-7028369			CATALYSIS OF DEHYDROCOUPLING REACTIONS BETWEEN AMINES AND SILANES
0180067-US-PCT	United States of America	United States Of America (PSP) - 27 Dec 2016 - 62/439239	31 Oct 2019	16/969560			
0180067-US-PCT	United States of America	United States Of America (PSP) - 27 Dec 2016 - 62/439239	29 Nov 2017	16/340421			CATALYSIS OF DEHYDROCOUPLING REACTIONS BETWEEN AMINES AND SILANES
0180067-US-PSP	United States of America	United States Of America (PSP) - 27 Dec 2016 - 62/439239	27 Dec 2016	62/439239			CATALYSIS OF DEHYDROCOUPLING REACTIONS BETWEEN AMINES AND SILANES
0180081-US-PSP	United States of America	United States Of America (PSP) - 31 Jul 2017 - 62/538958	31 Jul 2017	62/538958			METHOD OF PREPARING PENTACHLOROSILANE AND RELATED REACTION PRODUCTS COMPRISING SAME
0180082-US-PSP	United States of America	United States Of America (PSP) - 31 Jul 2017 - 62/538957	31 Jul 2017	62/538957			TRIS(DIMETHYLAMINO)DISILANE AND METHOD OF PREPARING SAME
0180901-JP-PCT	Japan	United States Of America (PSP) - 29 Jun 2017 - 62/526580	21 Jun 2018	2018-076632			SYNTHESIS 1,1,1-TRICHLORODISILANE
0180901-KR-PCT	South Korea / Republic of Korea	United States Of America (PSP) - 29 Jun 2017 - 62/526580	21 Jun 2018	10-2019-7001634			SYNTHESIS 1,1,1-TRICHLORODISILANE
0180901-US-PSP	United States of America	United States Of America (PSP) - 29 Jun 2017 - 62/526580	29 Jun 2017	62/526580			SYNTHESIS 1,1,1-TRICHLORODISILANE
01801019-SE-PCT	Singapore	United States Of America (PSP) - 24 Oct 2008 - 60/823958	29 Aug 2009	200901906-B	30-Nov-2011	150961	Composition Comprising Neopentasilane And Method Of Preparing Same
01801019-US-PSP	United States of America	United States Of America (PSP) - 24 Oct 2008 - 60/823958	24 Oct 2008	60/823958			Composition Comprising Neopentasilane And Method Of Preparing Same
01801019-WO-PCT	International Procedure	United States Of America (PSP) - 24 Oct 2008 - 60/823958	28 Aug 2009	PCT/US09/01916 5			Composition Comprising Neopentasilane And Method Of Preparing Same

Schedule A to IP Assignment Agreement

SCHEDULE A
PATENTS

Case reference	Country	First Filing	Filing Date	Filing Number	Grant Date	Grant Number	Title
01DC11814-US-PSP	United States of America	United States Of America (PSP) - 05 Sep 2013 - 61/742054	25 Sep 2013	64/874064			2,2,3,4-Tetrahydropyridine And Its Compositions, Methods And Uses
01DC11814-WO-PCT	International Procedure	United States Of America (PSP) - 05 Sep 2013 - 61/742054	03 Sep 2013	PCT/US13/053774			2,2,4,4-Tetrahydropyridine And Its Compositions, Methods And Uses
01DC11919-CN-PCT	China	United States Of America (PSP) - 30 May 2014 - 62/004917	29 May 2015	2015800284698			Process Of Synthesizing Dispropylamine-Diastere
01DC11919-EP-EPT	European Procedure	United States Of America (PSP) - 30 May 2014 - 62/004917	29 May 2015	15799840.2			Process Of Synthesizing Dispropylamine-Diastere
01DC11919-JP-PCT	Japan	United States Of America (PSP) - 30 May 2014 - 62/004917	29 May 2015	2016-570099			Process Of Synthesizing Dispropylamine-Diastere
01DC11919-KR-PCT	South Korea / Republic of Korea	United States Of America (PSP) - 30 May 2014 - 62/004917	10 Jun 2015	10-2013-7009853			PROCESS OF SYNTHESIZING DISPROPYLAMINO-DIASTERE
01DC11919-TW-EP	Taiwan / Chinese Taipei	United States Of America (PSP) - 30 May 2014 - 62/004917	01 Jun 2015	104117615			Process Of Synthesizing Dispropylamine-Diastere
01DC11919-US-PSP	United States of America	United States Of America (PSP) - 30 May 2014 - 62/004917	30 May 2014	62/004917			Process Of Synthesizing Dispropylamine-Diastere
01DC11919-US-PSP(2)	United States of America	United States Of America (PSP) - 30 May 2014 - 62/004917	30 May 2014	62/004920			Process Of Synthesizing Dispropylamine-Diastere
01DC11919-US-PSP(3)	United States of America	United States Of America (PSP) - 30 May 2014 - 62/004917	22 May 2015	62/165271			Process Of Synthesizing Dispropylamine-Diastere
01DC11919-WO-PCT	International Procedure	United States Of America (PSP) - 30 May 2014 - 62/004917	29 May 2015	PCT/US15/043092			Process Of Synthesizing Dispropylamine-Diastere
01DC11920-CN-PCT	China	United States Of America (PSP) - 30 May 2014 - 62/004921	29 May 2015	201580023434.6			NONCAMPIDISILANE COMPOUNDS
01DC11920-CN-PCT(2)	China	United States Of America (PSP) - 30 May 2014 - 62/004922	29 May 2015	201580027866.4			NONCAMPIDISILANE COMPOUNDS
01DC11920-EP-EPI	European Procedure	United States Of America (PSP) - 30 May 2014 - 62/004921	29 May 2015	15799744.6			Noncampsilane Compounds
01DC11920-EP-EPI(2)	European Procedure	United States Of America (PSP) - 30 May 2014 - 62/004922	29 May 2015	15799583.7			Noncampsilane Compounds
01DC11920-JP-PCT(2)	Japan	United States Of America (PSP) - 30 May 2014 - 62/004922	05 Jul 2015	2015-128265			NONCAMPIDISILANE COMPOUNDS
01DC11920-JP-PCT	Japan	United States Of America (PSP) - 30 May 2014 - 62/004921	28 May 2015	2015-509905			Noncampsilane Compounds
01DC11920-JP-PCT(2)	Japan	United States Of America (PSP) - 30 May 2014 - 62/004922	29 May 2015	2017-503918	13-Sep-2015	6564496	NONCAMPIDISILANE COMPOUNDS
01DC11920-TW-EP	Taiwan / Chinese Taipei	United States Of America (PSP) - 30 May 2014 - 62/004921	01 Jun 2015	104117615			Noncampsilane Compounds
01DC11920-TW-EP(2)	Taiwan / Chinese Taipei	United States Of America (PSP) - 30 May 2014 - 62/004922	01 Jun 2015	104117616			Noncampsilane Compounds
01DC11920-US-PSP	United States of America	United States Of America (PSP) - 30 May 2014 - 62/004921	30 May 2014	62/004921			Noncampsilane Compounds
01DC11920-US-PSP(2)	United States of America	United States Of America (PSP) - 30 May 2014 - 62/004922	30 May 2014	62/004922			Noncampsilane Compounds
01DC11920-WO-PCT	International Procedure	United States Of America (PSP) - 30 May 2014 - 62/004921	29 May 2015	PCT/US15/043092			Noncampsilane Compounds
01DC11920-WO-PCT(2)	International Procedure	United States Of America (PSP) - 30 May 2014 - 62/004922	29 May 2015	PCT/US15/043092			Noncampsilane Compounds
01DC11948-US-PSP	United States of America		30 May 2014	62/004927			Pentofidopridisilane
01DC11948-US-PSP(2)	United States of America	United States Of America (PSP) - 22 May 2015 - 62/165302	22 May 2015	62/165302			Pentofidopridisilane
01DC11948-WO-PCT	International Procedure	United States Of America (PSP) - 22 May 2015 - 62/165302	19 May 2016	PCT/US16/043203			Pentofidopridisilane

Schedule A, in IP Assignment Agreement

SEQUENCE
PATENTS

Case reference	Country	First Filing	Filing Date	Filing Number	Grant Date	Grant Number	Title
DIHC18950-US-PCT	United States of America	United States Of America (PSP) - 17 May 2016 - 62/337371	15 May 2017	16/390201			AMPHIPHILICARY POLYMER-BLENDED
DIHC18950-US-PSP	United States of America	United States Of America (PSP) - 17 May 2016 - 62/337371	30 May 2016	62/094937			Aminohydroxyoligomers
DIHC18950-US-PSP(1)	United States of America		22 May 2015	62/185131			Aminohydroxyoligomers
DIHC18950-US-PSP(2)	United States of America	United States Of America (PSP) - 17 May 2016 - 62/337371	17 May 2016	62/337371			Aminohydroxyoligomers
DIHC18950-US-PSP	United States of America	United States Of America (PSP) - 18 Dec 2015 - 62/269286	18 Dec 2015	62/269286			Synthesis Of Dialkylamines And Polyalkylamines
DIHC18950-WO-PCT	International Procedure	United States Of America (PSP) - 18 Dec 2015 - 62/269286	19 Dec 2016	PCT/US16/56712			Synthesis of Dialkylamines through Transformation
DIHC18943-CN-PCT	China	United States Of America (PSP) - 26 Sep 2016 - 62/399709	21 Sep 2017	201780057569.3			TRICHLOROETHYLENE
DIHC18943-EP-PCT	European Procedure	United States Of America (PSP) - 26 Sep 2016 - 62/399709	21 Sep 2017	1778160.2			TRICHLOROETHYLENE
DIHC18943-JP-PCT	Japan	United States Of America (PSP) - 26 Sep 2016 - 62/399709	21 Sep 2017	2016-115626			TRICHLOROETHYLENE
DIHC18943-KR-PCT	Korea / Republic of Korea	United States Of America (PSP) - 26 Sep 2016 - 62/399709	21 Sep 2017	10-2019-7009256			TRICHLOROETHYLENE
DIHC18943-US-PCT	United States of America	United States Of America (PSP) - 26 Sep 2016 - 62/399709	21 Sep 2017	16/327872			TRICHLOROETHYLENE
DIHC18943-US-PSP	United States of America	United States Of America (PSP) - 26 Sep 2016 - 62/399709	26 Sep 2016	62/399709			TRICHLOROETHYLENE
DIHC18944-AU-EPA	Australia	United States Of America (PSP) - 23 Jun 2017 - 62/524078	21 Jun 2018	18179116.1	18-Mar-2020	3418254	METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE
DIHC18944-BE-EPA	Belgium	United States Of America (PSP) - 23 Jun 2017 - 62/524078	21 Jun 2018	18179116.1	18-Mar-2020	3418254	METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE
DIHC18944-DE-EPA	Germany	United States Of America (PSP) - 23 Jun 2017 - 62/524078	21 Jun 2018	18179116.1	18-Mar-2020	3418254	METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE
DIHC18944-FR-EPA	France	United States Of America (PSP) - 23 Jun 2017 - 62/524078	21 Jun 2018	18179116.1	18-Mar-2020	3418254	METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE
DIHC18944-GB-EPA	United Kingdom	United States Of America (PSP) - 23 Jun 2017 - 62/524078	21 Jun 2018	18179116.1	18-Mar-2020	3418254	METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE
DIHC18944-IT-EPA	Italy	United States Of America (PSP) - 23 Jun 2017 - 62/524078	21 Jun 2018	18179116.1	18-Mar-2020	3418254	METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE
DIHC18944-SE-EPA	Sweden	United States Of America (PSP) - 23 Jun 2017 - 62/524078	21 Jun 2018	18179116.1	18-Mar-2020	3418254	METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE
DIHC18944-US-PSP	United States of America	United States Of America (PSP) - 23 Jun 2017 - 62/524078	23 Jun 2017	62/524078			METHOD OF MAKING ALUMINUM-FREE NEOPENTASILANE

Schedule A to IP Assignment Agreement