

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5117733

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	AIR PRODUCTS AND CHEMICALS, INC.	01/03/2017
RECEIVING PARTY DATA		
Name:	EVONIK DEGUSSA GMBH	
Street Address:	RELLINGHAUSER STRASSE 1-11	
City:	ESSEN	
State/Country:	GERMANY	
Postal Code:	45128	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15647009
CORRESPONDENCE DATA		
Fax Number:	(973)929-8839	
<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:	9739298847	
Email:	ipm-na@evonik.com	
Correspondent Name:	EVONIK CORPORATION	
Address Line 1:	299 JEFFERSON ROAD	
Address Line 4:	PARSIPPANY, NEW JERSEY 07054	
ATTORNEY DOCKET NUMBER:	2016P14010 US01	
NAME OF SUBMITTER:	JESSICA THOMAS	
SIGNATURE:	/jt/	
DATE SIGNED:	08/30/2018	
Total Attachments: 60		
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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this “Assignment”), dated as of January 3, 2017 (the “Effective Date”), is by and between Air Products and Chemicals, Inc., a Delaware corporation (“Assignor”), and Evonik Degussa GmbH, a German Gesellschaft mit beschränkter Haftung (“Assignee”), (each a “Party” and collectively, the “Parties”). All capitalized terms used, but not defined herein, shall have the meanings ascribed to such terms in the Purchase Agreement.

WHEREAS, the Parties and certain of their Affiliates have entered into that certain Purchase Agreement, dated as of May 6, 2016, as amended (the “Purchase Agreement”); and

WHEREAS, in contemplation of the Purchase Agreement, Assignor has agreed to, and has agreed to cause certain of its Affiliates to, assign, transfer and convey to Assignee all of Assignor’s and certain of its Affiliates’ right, title, and interest in and to the patents, patent applications and invention disclosures set forth on Schedule A hereto (collectively, the “Assigned Patents”), pursuant to the terms of the Purchase Agreement.

NOW, THEREFORE, in consideration of the foregoing and the mutual agreements, provisions and covenants contained in this Assignment, the Parties hereby agree as follows:

1. Conveyance. Assignor does hereby assign, transfer and convey to Assignee all of Assignor’s right, title and interest in and to the Assigned Patents and any and all related continuations, continuations-in-part, divisionals, reissues, re-examinations, substitutions, and extensions thereof, in each case together with all rights and remedies against past, present, and future infringement or other violation thereof. Without limiting the foregoing, with respect to any Assigned Patent that is registered to or otherwise in the name of an Affiliate of Assignor, including as indicated on Schedule A hereto, Assignor shall cause such Affiliate to effect the assignment of such Assigned Patent to Assignee in accordance herewith and subject to the terms and conditions hereof, it being understood and agreed that Assignee shall have the right to use such Assigned Patent as if assigned to it by Assignor hereunder as of the Effective Date.

2. Recordation. The Parties agree to reasonably cooperate with each other with respect to preparing instruments to record Assignee as the owner of the Assigned Patents in the United States Patent and Trademark Office and any other applicable foreign Governmental Entity or registrar, in each case in form and substance reasonably acceptable to the Parties and in accordance with the applicable Laws of the jurisdiction to which such instrument pertains (with Assignee principally preparing such documents), and Assignee shall have the right and responsibility to record such instrument with the applicable Governmental Entity or registrar, in each case at Assignee’s sole cost and expense. Notwithstanding anything to the contrary in any such instrument, to the extent of any conflict or inconsistency between this Assignment and such instrument, this Assignment shall control.

DM_US 78604559-2.060892.0055

3. Disclaimer of Representations and Warranties. Except as and to the extent set forth in the Purchase Agreement, ASSIGNEE (ON BEHALF OF ITSELF AND EACH OF ITS AFFILIATES) UNDERSTANDS AND AGREES THAT NO PARTY TO THIS ASSIGNMENT IS REPRESENTING OR WARRANTING IN ANY WAY, AND HEREBY DISCLAIMS ALL REPRESENTATIONS AND WARRANTIES, AS TO THE ASSIGNED PATENTS, INCLUDING THE NONINFRINGEMENT OR ABSENCE OF OTHER VIOLATION, VALIDITY OR ENFORCEABILITY OR ANY OTHER MATTER CONCERNING THE ASSIGNED PATENTS, AND ALL OF THE ASSIGNED PATENTS ARE BEING TRANSFERRED ON AN "AS IS, WHERE IS" BASIS.

4. Further Assurances. Without limitation to Section 2 above, at any time and from time to time hereafter, at any Party's request and expense, each Party shall take any and all steps and shall execute, acknowledge and deliver to the other party any and all future instruments and assurances necessary or reasonably requested in order to more fully carry out the purposes hereof.

5. No Conflict. Notwithstanding anything to the contrary contained in this Assignment, nothing contained in this Assignment is intended to, shall or shall be deemed to supersede, modify, alter, amend, expand upon or otherwise change any of the rights, remedies or obligations of the Parties and their respective Affiliates under the Purchase Agreement.

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 heirs, beneficiaries, executors, representatives, 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 shall be governed by and construed in accordance with the laws of the State of Delaware, regardless of the laws that might otherwise govern under applicable principles of conflicts of laws thereof.

10. Jurisdiction; Forum, Etc.

(a) The parties hereto agree that the appropriate, exclusive, and convenient forum for any disputes between any of the parties hereto arising out of this Assignment or the transactions contemplated hereby shall be in any court in the State of Delaware and each of the parties hereto irrevocably submits to the jurisdiction of such courts solely in respect of any action

or proceeding arising out of or related to this Assignment. The parties hereto further agree that the parties will not bring suit with respect to any disputes arising out of this Assignment or the transactions contemplated hereby in any court or jurisdiction other than the above specified courts; provided, however, that the foregoing shall not limit (i) Assignor's or any of its Subsidiaries' ability or right to join, implead or otherwise bring any third-party claim against Assignee or any of its Subsidiaries in an action brought against Assignor or any of its Subsidiaries by a third party in a jurisdiction outside of the State of Delaware and Assignee agrees that, pursuant to Section 10(b), Assignee (and its Subsidiaries, as applicable) will submit to such jurisdiction or (ii) Assignee's or any of its Subsidiaries' ability or right to join, implead or otherwise bring any third-party claim against Assignor or any of its Subsidiaries in an action brought against Assignee or any of its Subsidiaries by a third party in a jurisdiction outside of the State of Delaware and Assignor agrees that, pursuant to Section 10(b), Assignor (and its Subsidiaries, as applicable) will submit to such jurisdiction. The parties hereto further agree, to the extent permitted by law, that final and unappealable judgment against a party in any action or proceeding contemplated above shall be conclusive and may be enforced in any other jurisdiction within or outside the State of Delaware by suit on the judgment, a certified or exemplified copy of which shall be conclusive evidence of the fact and amount of such judgment.

(b) To the extent that any party hereto has or hereafter may acquire any immunity from jurisdiction of any court or from any legal process (whether through service or notice, attachment prior to judgment, attachment in aid of execution, execution or otherwise) with respect to itself or its property, each such party hereby irrevocably (i) waives such immunity in respect of its obligations with respect to this Assignment, and (ii) submits to the personal jurisdiction of any court described in Section 10(a).

(c) THE PARTIES HERETO AGREE THAT THEY HEREBY IRREVOCABLY WAIVE THE RIGHT TO TRIAL BY JURY IN ANY ACTION OR PROCEEDING TO ENFORCE OR INTERPRET THE PROVISIONS OF THIS ASSIGNMENT.

11. Amendment. This Assignment only may be amended, modified or supplemented by an instrument in writing signed by the Parties.

[Signature Page Follows]

IN WITNESS WHEREOF, the Parties have caused this Assignment to be duly executed as of the day and year first above written.

ASSIGNOR:

AIR PRODUCTS AND CHEMICALS, INC.

By: 

Name: M. Scott Crocco

Title: Executive Vice President and Chief
Financial Officer

Acknowledged and Accepted:

EVONIK DEGUSSA GMBH

By: _____

Name:

Title:

[Signature Page to Patent Assignment]

IN WITNESS WHEREOF, the Parties have caused this Assignment to be duly executed as of the day and year first above written.

ASSIGNOR:

AIR PRODUCTS AND CHEMICALS, INC.

By: _____
Name: M. Scott Crocco
Title: Executive Vice President and Chief
Financial Officer

Acknowledged and Accepted:

EVONIK DEGUSSA GMBH

By: _____
Name: PETRA KOTTMEIER
Title: Legal Counsel E&A

By: _____
NAME: SHANTI STRASINGER
TITLE: VP M&A

*Based on power of attorney dated
30 November 2016*

[Signature Page to Patent Assignment]

SCHEDULE A TO PATENT ASSIGNMENT

PATENTS, PATENT APPLICATIONS AND INVENTION DISCLOSURES

See attached.

Jurisdiction	Title	App. No. (App. Date)	Issue No. (Issue Date)	Record Owner

<u>Case Number</u>	<u>Country</u>	<u>Status</u>	<u>Application Number</u>	<u>Application Date</u>	<u>Patent Number</u>	<u>Grant Date</u>	<u>Title</u>	<u>EntityCode</u>
4880	United States	ISSUED	08/043646	4/6/1993	6140540	10/31/2000	HYDROGENATION OF AROMATIC AMINES TO PRODUCE THEIR RING HYDROGENATED COUNTERPARTS	9650
4881	United States	ISSUED	08/040311	3/30/1993	6121493	9/19/2000	ISOMERIZATION OF CYCLOHEXYLAMINES TO PRODUCE THEIR THERMODYNAMIC ISOMERIC FORM	9650
5431	Brazil	ISSUED	P19603847-0	9/23/1996	P19603847-0	6/21/2005	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
5431	France	ISSUED	96115409.3	9/25/1996	765892	4/12/2000	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
5431	Germany	ISSUED	96115409.3	9/25/1996	69607711.6	4/12/2000	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
5431	Great Britain	ISSUED	96115409.3	9/25/1996	765892	4/12/2000	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
5431	Italy	ISSUED	5.02001E+14	9/25/1996	765892	4/12/2000	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
5431	Japan	ISSUED	254315/1996	9/26/1996	2967578	8/20/1999	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
5431	Korea South	ISSUED	96-41969	9/24/1996	215953	5/26/1999	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
5431	Mexico	ISSUED	964243	9/23/1996	197949	8/7/2000	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES	9650
05431D 5474	China P.R. United States	ISSUED ISSUED	133996.6 08/356663	9/27/1996 12/15/1994	ZL00133996.6 6040385	10/22/2003 3/21/2000	AMINOPROPYLBIS(AMINOETHYL)ETHER COMPOSITIONS FOR THE PRODUCTION OF POLYURETHANES ADHESION PROMOTERS FOR PLASTISOLS	9650 9630

05508P2	United States	ISSUED	08/9/19023	8/27/1997	5807903	9/15/1998	METHOD FOR PREPARING FLEXIBLE POLYURETHANE FOAMS	9650
5655	United States	ISSUED	08/960909	10/30/1997	5869653	2/9/1999	HYDROGENATION OF NITRILES TO PRODUCE AMINES	9650
5688	Brazil	ISSUED	P19801660-1	5/19/1998	P19801660-1	4/25/2006	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	China P.R.	ISSUED	98115094.2	5/21/1998	Z198115094.2	3/26/2003	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	France	ISSUED	98109233.1	5/20/1998	879837	7/14/2004	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	Germany	ISSUED	98109233.1	5/20/1998	69824990.9	7/14/2004	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	Great Britain	ISSUED	98109233.1	5/20/1998	879837	7/14/2004	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	Italy	ISSUED	5.02005E+14	5/20/1998	879837	7/14/2004	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	Japan	ISSUED	138270/1998	5/20/1998	3273134	1/25/2002	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	Korea South	ISSUED	98-17776	5/18/1998	255721	2/16/2000	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	Mexico	ISSUED	984006	5/20/1998	196667	5/26/2000	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING FOAM PERFORMANCE	9650
5688	United States	ISSUED	08/861138	5/21/1997	5859079	1/12/1999	POLYURETHANE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	Brazil	ISSUED	P19801534-6	4/30/1998	P19801534-6	12/6/2005	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	China P.R.	ISSUED	98107774.9	5/4/1998	Z198107774.9	6/1/2005	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	France	ISSUED	98107858.7	4/29/1998	877042	9/22/2004	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650

5698	Germany	ISSUED	98107858.7	4/29/1998	69826361.8	9/22/2004	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	Great Britain	ISSUED	98107858.7	4/29/1998	877042	9/22/2004	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	Italy	ISSUED	5.02005E+14	4/29/1998	877042	9/22/2004	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	Japan	ISSUED	122034/1998	5/1/1998	3273132	1/25/2002	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	Korea South	ISSUED	98-15765	5/1/1998	274116	9/7/2000	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	Mexico	ISSUED	983520	5/4/1998	206238	1/29/2002	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5698	United States	ISSUED	08/879472	6/20/1997	6232356	5/15/2001	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
05698P2	United States	ISSUED	09/256932	2/24/1999	6201033	3/13/2001	REACTIVE CATALYST COMPOSITIONS FOR IMPROVING WATER BLOWN POLYURETHANE FOAM PERFORMANCE	9650
5737	United States	ISSUED	08/974284	11/19/1997	6008313	12/28/1999	Polyamide Curing Agents Based on Mixtures of Polyethylenamines and Piperazine Derivatives	9630
5748	United States	ISSUED	08/985137	12/4/1997	5948881	9/7/1999	POLYAMIDE CURING AGENTS BASED ON MIXTURES OF POLYETHYLENE-AMINES, PIPERAZINES AND DEAMINATED BIS-(P-AMINOCYCLOHEXYL)METHANE	9630
5873	Japan	ISSUED	2000-171480	6/8/2000	3782643	3/17/2006	Polyurethane Catalyst Compositions for Improving Rigid Foam Performance	9650
5873	United States	ISSUED	09/328674	6/9/1999	6114403	9/5/2000	Polyurethane Catalyst Compositions for Improving Rigid Foam Performance	9650
05873D	Germany	ISSUED	4028051.3	6/6/2000	60046415.6	8/31/2011	Polyurethane Catalyst Compositions for Improving Rigid Foam Performance	9650
05873D	Great Britain	ISSUED	4028051.3	6/6/2000	1518872	8/31/2011	Polyurethane Catalyst Compositions for Improving Rigid Foam Performance	9650
05873D	Italy	ISSUED	5.02012E+14	6/6/2000	1518872	8/31/2011	Polyurethane Catalyst Compositions for Improving Rigid Foam Performance	9650

Rigid Foam Performance									
Polyurethane Catalyst Compositions for Improving									
Rigid Foam Performance									
05873D	Spain	ISSUED	4028051.3	6/6/2000	1518872	8/31/2011	ACETYLENIC DIOL ETHYLENE OXIDE/PROPYLENE OXIDE	9650	
5900	United States	ISSUED	09/304607	5/4/1999	6313182	11/6/2001	ADDUCTS AND PROCESSES FOR THEIR MANUFACTURE	9620	
05900P	United States	ISSUED	09/975135	10/11/2001	6864395	3/8/2005	ACETYLENIC DIOL ETHYLENE OXIDE/PROPYLENE OXIDE	9620	
ADDUCTS AND PROCESSES FOR THEIR MANUFACTURE									
05900P2	United States	ISSUED	11/048576	2/1/2005	7348300	3/25/2008	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts and Processes for their Manufacture									
5914	France	ISSUED	1100222.7	1/2/2001	1115035	10/3/2012	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
5914	Germany	ISSUED	1100222.7	1/2/2001	60147183	10/3/2012	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
5914	Great Britain	ISSUED	1100222.7	1/2/2001	1115035	10/3/2012	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
5914	Italy	ISSUED	5.02013E+14	1/2/2001	1115035	10/3/2012	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
5914	Netherlands	ISSUED	1100222.7	1/2/2001	1115035	10/3/2012	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
5914	Spain	ISSUED	1100222.7	1/2/2001	1115035	10/3/2012	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
5914	Taiwan	ISSUED	90100043	1/2/2001	188646	10/11/2003	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
05914D	Austria	ISSUED	12000162.3	1/2/2001	EG09862	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
05914D	Denmark	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
05914D	France	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									
05914D	Germany	ISSUED	12000162.3	1/2/2001	60147957.2	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide	9620	
Adducts And Their Use In Photoreisist Developers									

05914D	Great Britain	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Italy	ISSUED	5.02014E+14	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Japan	ISSUED	2004-185355	12/28/2000	4448389	1/29/2010	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Netherlands	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Portugal	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Spain	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Sweden	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Switzerland	ISSUED	12000162.3	1/2/2001	2441744	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Taiwan	ISSUED	91115474	1/2/2001	245977	12/21/2005	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D	Turkey	ISSUED	12000162.3	1/2/2001	2013/08382	5/1/2013	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914D2	Japan	ISSUED	2009-135633	12/28/2000	4691178	2/25/2011	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
05914P	United States	ISSUED	10/024893	12/18/2001	6455234	9/24/2002	Acetylenic Diol Ethylene Oxide/Propylene Oxide Adducts And Their Use In Photoresist Developers	9620
5928	United States	ISSUED	09/703311	11/1/2000	6441064	8/27/2002	ACCELERATORS FOR DICYANDIAMIDE IN ONE-COMPONENT EPOXY COMPOSITIONS	9630
5983	Belgium	ISSUED	1109469.5	4/24/2001	1149629	6/9/2004	Hydrogenation of Aromatic Amines Using Lithium Aluminate as the Catalyst Support for	9650

5983	Brazil	ISSUED	PI0101552-4	4/23/2001	PI0101552-4	4/8/2014	Lithium Aluminate as the Catalyst Support for Hydrogenation of Aromatic Amines	9650
5983	China P.R.	ISSUED	1117663.6	4/28/2001	ZL01117663.6	6/9/2004	Lithium Aluminate as the Catalyst Support for Hydrogenation of Aromatic Amines	9650
5983	Germany	ISSUED	1109469.5	4/24/2001	60103695.6	6/9/2004	Hydrogenation of Aromatic Amines Using Lithium Aluminate as the Catalyst Support for	9650
5983	Great Britain	ISSUED	1109469.5	4/24/2001	1149629	6/9/2004	Hydrogenation of Aromatic Amines Using Lithium Aluminate as the Catalyst Support for	9650
5983	Italy	ISSUED	5.02005E+14	4/24/2001	1149629	6/9/2004	Hydrogenation of Aromatic Amines Using Lithium Aluminate as the Catalyst Support for	9650
5983	Japan	ISSUED	2001-131284	4/27/2001	3954810	5/11/2007	Hydrogenation of Aromatic Amines Using Lithium Aluminate as the Catalyst Support for	9650
5983	Netherlands	ISSUED	1109469.5	4/24/2001	1149629	6/9/2004	Hydrogenation of Aromatic Amines Using Lithium Aluminate as the Catalyst Support for	9650
5983	Switzerland	ISSUED	1109469.5	4/24/2001	1149629	6/9/2004	Hydrogenation of Aromatic Amines Using Lithium Aluminate as the Catalyst Support for	9650
5983	United States	ISSUED	09/561071	4/28/2000	6184416	2/6/2001	Lithium Aluminate as the Catalyst Support for Hydrogenation of Aromatic Amines	9650
6061	United States	ISSUED	09/633664	8/7/2000	H002233	11/3/2009	Catalysts which stabilize hydrofluorocarbon blowing agent in polyurethane foam compositions	9650
6077	Brazil	ISSUED	PI0201089-5	4/5/2002	PI0201089-5	6/14/2011	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	China P.R.	ISSUED	2105538.6	4/11/2002	ZL02105538.6	12/21/2005	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	France	ISSUED	2007930.7	4/9/2002	1249461	10/6/2004	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	Germany	ISSUED	2007930.7	4/9/2002	60201456.5	10/6/2004	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	Great Britain	ISSUED	2007930.7	4/9/2002	1249461	10/6/2004	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	Italy	ISSUED	5.02005E+14	4/9/2002	1249461	10/6/2004	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650

6077	Japan	ISSUED	2002-107721	4/10/2002	3992226	8/3/2007	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	Korea South	ISSUED	10-2002-0019145	4/9/2002	479534	3/21/2005	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	Mexico	ISSUED	PA/a/2002/003535	4/5/2002	228765	6/28/2005	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6077	United States	ISSUED	09/832502	4/11/2001	6432864	8/13/2002	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
06077D	United States	ISSUED	10/174383	6/18/2002	6525107	2/25/2003	Acid-Blocked Amine Catalysts for the Production of Polyurethanes	9650
6092	China P.R.	ISSUED	1137256.7	11/1/2001	ZL01337256.7	3/2/2005	2-PHENYLMIDAZOLE-PHOSPHORIC ACID SALT AS AN ACCELERATOR FOR ACID ANHYDRIDE CURATIVES IN ONE-COMPONENT EPOXY COMPOSITIONS	9630
6092	Japan	ISSUED	2001-333609	10/31/2001	3509800	1/9/2004	2-PHENYLMIDAZOLE-PHOSPHORIC ACID SALT AS AN ACCELERATOR FOR ACID ANHYDRIDE CURATIVES IN ONE-COMPONENT EPOXY COMPOSITIONS	9630
6092	United States	ISSUED	09/703443	11/1/2000	6462164	10/8/2002	2-PHENYLMIDAZOLE-PHOSPHORIC ACID SALT AS AN ACCELERATOR FOR ACID ANHYDRIDE CURATIVES IN ONE-COMPONENT EPOXY COMPOSITIONS	9630
06125P	United States	ISSUED	10/062924	1/31/2002	6800717	10/5/2004	Acid Catalyzed Copolymerization of Water and Epoxy Resin and Uses Thereof	9630
6195	Brazil	ISSUED	PI0203936-2	9/26/2002	PI0203936-2	9/18/2012	Alkane Diol Foam Controlling Agents	9620
6195	China P.R.	ISSUED	2144091.3	9/30/2002	2144091.3	12/9/2009	Alkane Diol Foam Controlling Agents	9620
6195	France	ISSUED	2021478.9	9/25/2002	1297876	3/14/2007	Alkane Diol Foam Controlling Agents	9620
6195	Germany	ISSUED	2021478.9	9/25/2002	60218796.6	3/14/2007	Alkane Diol Foam Controlling Agents	9620
6195	Great Britain	ISSUED	2021478.9	9/25/2002	1297876	3/14/2007	Alkane Diol Foam Controlling Agents	9620
6195	Italy	ISSUED	5.02008E+14	9/25/2002	1297876	3/14/2007	Alkane Diol Foam Controlling Agents	9620
6195	Japan	ISSUED	2002-285311	9/30/2002	3978110	6/29/2007	Alkane Diol Foam Controlling Agents	9620
6195	Korea South	ISSUED	10-2002-0059680	10/1/2002	481024	3/25/2005	Alkane Diol Foam Controlling Agents	9620
6195	Mexico	ISSUED	PA/a/2002/009609	9/30/2002	228782	6/29/2005	Alkane Diol Foam Controlling Agents	9620
6195	Spain	ISSUED	2021478.9	9/25/2002	1297876	3/14/2007	Alkane Diol Foam Controlling Agents	9620
6195	United States	ISSUED	09/968204	10/1/2001	6762208	7/13/2004	Alkane Diol Foam Controlling Agents	9620
6245	Brazil	PENDING	PI-0300363-9	1/27/2003			Glycidyl Ether-Capped Acetylenic Diol Ethoxylate	9620

6245	China P.R.	ISSUED	03101996.X	1/30/2003	03101996.X	1/7/2009	Surfactants Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	France	ISSUED	3001722.2	1/27/2003	1333048	5/23/2007	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	Germany	ISSUED	3001722.2	1/27/2003	60313903.5	5/23/2007	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	Great Britain	ISSUED	3001722.2	1/27/2003	1333048	5/23/2007	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	Italy	ISSUED	5.02008E+14	1/27/2003	1333048	5/23/2007	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	Japan	ISSUED	2003-19932	1/29/2003	3940368	4/6/2007	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	Korea South	ISSUED	10-2003-0005410	1/28/2003	541790	1/2/2006	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	Mexico	ISSUED	PA/a/2003/000804	1/27/2003	230459	9/8/2005	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	Spain	ISSUED	3001722.2	1/27/2003	1333048	5/23/2007	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6245	United States	ISSUED	10/060679	1/30/2002	6717019	4/6/2004	Glycidyl Ether-Capped Acetylenic Diol Ethoxylate Surfactants	9620
6291	China P.R.	ISSUED	2.0041E+11	2/6/2004	2.0041E+11	1/31/2007	Hydrogenation of Methyleneedianiline Homologs and Epoxy Resins Cured with Same	9630
6291	European Patent Convention	PENDING	4002456.4	2/4/2004			Hydrogenation of Methyleneedianiline Homologs and Epoxy Resins Cured with Same	9630
6291	France	PENDING	4002456.4	2/4/2004			Hydrogenation of Methyleneedianiline Homologs and Epoxy Resins Cured with Same	9630
6291	Germany	PENDING	4002456.4	2/4/2004			Hydrogenation of Methyleneedianiline Homologs and Epoxy Resins Cured with Same	9630
6291	Great Britain	PENDING	4002456.4	2/4/2004			Hydrogenation of Methyleneedianiline Homologs and Epoxy Resins Cured with Same	9630
6291	Italy	PENDING	4002456.4	2/4/2004			Hydrogenation of Methyleneedianiline Homologs and Epoxy Resins Cured with Same	9630

6291	Japan	ISSUED	2004-28875	2/5/2004	3962380	5/25/2007	Hydrogenation of Methylenedianiline Homologs and Epoxy Resins Cured with Same	9630
6291	Korea South	ISSUED	10-2004-0007741	2/6/2004	607977	7/26/2006	Hydrogenation of Methylenedianiline Homologs and Epoxy Resins Cured with Same	9630
6291	United States	ISSUED	10/359450	2/6/2003	6962964	11/8/2005	Hydrogenation of Methylenedianiline Homologs and Epoxy Resins Cured with Same	9630
6292	Taiwan	ISSUED	92121573	8/6/2003	246637	1/1/2006	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
6292	United States	ISSUED	10/218068	8/12/2002	6641986	11/4/2003	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	European Patent Convention	ISSUED	3017569.9	8/7/2003	1389745	1/28/2015	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	France	ISSUED	3017569.9	8/7/2003	1389745	1/28/2015	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	Germany	ISSUED	3017569.9	8/7/2003	60347273.7	1/28/2015	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	Great Britain	ISSUED	3017569.9	8/7/2003	1389745	1/28/2015	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	Italy	ISSUED	5.02015E+14	8/7/2003	1389745	1/28/2015	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	Japan	ISSUED	2003-292443	8/12/2003	4041037	11/16/2007	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	Korea South	ISSUED	10-2003-0055635	8/12/2003	630853	9/26/2006	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292P	Spain	ISSUED	3017569.9	8/7/2003	2534979	1/28/2015	Acetylenic Diol Surfactant Solutions and Methods of Using Same	9620
06292PD	Korea South	ISSUED	10-2006-0023837	3/15/2006	655816	12/4/2006	Tertiary Amino Alkyl Amide Polyurethane Catalysts Derived from Long Chain Alkyl or Fatty Carboxylic Acids	9650
6304	United States	ISSUED	10/336371	1/3/2003	6762211	7/13/2004	Tertiary Amino Alkyl Amide Catalysts for Improving the Physical Properties of Polyurethane Foams	9650
6305	United States	ISSUED	10/336555	1/3/2003	6737446	5/18/2004		9650

6306	United States	ISSUED	10/385890	3/10/2003	6747069	6/8/2004	Tertiary Alkanolamine Polyurethane Catalysts Derived From Long Chain Alkyl and Fatty Carboxylic Acids	9650
06306P	China P.R.	ISSUED	200410008077.X	3/10/2004	200410008077.X	4/30/2008	Tertiary Alkanolamine Polyurethane Catalysts Derived From Long Chain Alkyl and Fatty Carboxylic Acids	9650
06306P	Germany	ISSUED	4005140.1	3/4/2004	6.02004E+11	4/23/2008	Tertiary Alkanolamine Polyurethane Catalysts Derived From Long Chain Alkyl and Fatty Carboxylic Acids	9650
06306P	Italy	ISSUED	4005140.1	3/4/2004	1457507	4/23/2008	Tertiary Alkanolamine Polyurethane Catalysts Derived From Long Chain Alkyl and Fatty Carboxylic Acids	9650
06306P	Japan	ISSUED	2004-64992	3/9/2004	4045249	11/22/2007	Tertiary Alkanolamine Polyurethane Catalysts Derived From Long Chain Alkyl and Fatty Carboxylic Acids	9650
06306P	United States	ISSUED	10/724886	12/2/2003	7169823	1/30/2007	Tertiary Alkanolamine Polyurethane Catalysts Derived From Long Chain Alkyl and Fatty Carboxylic Acids	9650
6307	United States	ISSUED	10/338184	1/6/2003	6759447	7/6/2004	Physical Properties of Polyurethane Foams Using Tertiary Aminoalkyl Amide Catalysts	9650
06307P	China P.R.	ISSUED	2.0041E+11	1/6/2004	2.0041E+11	7/29/2009	Improving The Physical Properties of Polyurethane Foams Using Tertiary Aminoalkyl Amide Catalysts Method for Improving the Physical Properties of Polyurethane Foams Using Tertiary Aminoalkyl Amide Catalysts	9650
06307P	Japan	ISSUED	2003-432219	12/26/2003	4004464	8/31/2007	Improving The Physical Properties of Polyurethane Foams Using Tertiary Aminoalkyl Amide Catalysts	9650
06307P	Mexico	ISSUED	PA/a/2003/012058	12/19/2003	256379	4/17/2008	Improving the Physical Properties of Polyurethane Foams Using Tertiary Amino Alkyl Amide Catalysts	9650
06307P	United States	ISSUED	10/724884	12/2/2003	7189765	3/13/2007	Mannich-based Adducts as Water based Epoxy Curing Agents with Fast Cure Capabilities for Green Concrete Application	9630
6330	France	ISSUED	4004402.6	2/26/2004	1454935	5/18/2005	Mannich-based Adducts as Water based Epoxy Curing Agents with Fast Cure Capabilities for Green Concrete Application	9630
6330	Germany	ISSUED	4004402.6	2/26/2004	6.02004E+11	5/18/2005	Mannich-based Adducts as Water based Epoxy Curing Agents with Fast Cure Capabilities for Green Concrete Application	9630
6330	Great Britain	ISSUED	4004402.6	2/26/2004	1454935	5/18/2005	Agents with Fast Cure Capabilities for Green Concrete Application	9630

6330	Italy	ISSUED	5.02006E+14	2/26/2004	1454935	5/18/2005	Mannich-based Adducts as Water based Epoxy Curing Agents with Fast Cure Capabilities for Green Concrete Application	9630
6330	United States	ISSUED	10/378965	3/4/2003	6916505	7/12/2005	Mannich Based Adducts as Water Based Epoxy Curing Agents with Fast Cure Capabilities for Green Concrete Application	9630
6342	China P.R.	ISSUED	2.0041E+11	1/29/2004	2.0041E+11	5/5/2010	Low Acid Organometallic Catalyst for the Production of Flexible, Semi-Flexible and Rigid Polyurethane Foams	9650
6342	France	ISSUED	4001660.2	1/27/2004	1443065	9/13/2006	Low Acid Organometallic Catalyst for the Production of Flexible, Semi-Flexible and Rigid Polyurethane Foams	9650
6342	Germany	ISSUED	4001660.2	1/27/2004	6.02004E+11	9/13/2006	Low Acid Organometallic Catalyst for the Production of Flexible, Semi-Flexible and Rigid Polyurethane Foams	9650
6342	Great Britain	ISSUED	4001660.2	1/27/2004	1443065	9/13/2006	Low Acid Organometallic Catalyst for the Production of Flexible, Semi-Flexible and Rigid Polyurethane Foams	9650
6342	Italy	ISSUED	5.02007E+14	1/27/2004	1443065	9/13/2006	Low Acid Organometallic Catalyst for the Production of Flexible, Semi-Flexible and Rigid Polyurethane Foams	9650
6342	United States	ISSUED	10/353642	1/29/2003	6825238	11/30/2004	Low Acid Organometallic Catalyst for the Production of Flexible, Semi-Flexible and Rigid Polyurethane Foams	9650
6361	United States	ISSUED	10/385576	3/10/2003	6998508	2/14/2006	Tertiary Alkanolamines Containing Surface Active Alkyl Groups	9650
06361P	China P.R.	ISSUED	2.0041E+11	3/10/2004	2.0041E+11	6/6/2007	Tertiary Alkanolamines Containing Surface Active Alkyl Groups	9650
06361P	Germany	ISSUED	4005139.3	3/4/2004	6.02004E+11	11/19/2008	Tertiary Alkanolamines Containing Surface Active Alkyl Groups	9650
06361P	Japan	ISSUED	2004-64983	3/9/2004	4224414	11/28/2008	Tertiary Alkanolamines Containing Surface Active Alkyl Groups	9650
06361P	United States	ISSUED	10/731492	12/10/2003	7026512	4/11/2006	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	China P.R.	ISSUED	2.0041E+11	10/22/2004	2.0041E+11	1/2/2008	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	European Patent Convention	ISSUED	4025047.4	10/21/2004	1528072	9/13/2006	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	France	ISSUED	4025047.4	10/21/2004	1528072	9/13/2006	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650

6456	Germany	ISSUED	4025047.4	10/21/2004	6.02004E+11	9/13/2006	Polyurethane Foams Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	Great Britain	ISSUED	4025047.4	10/21/2004	1528072	9/13/2006	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	Italy	ISSUED	5.02007E+14	10/21/2004	1528072	9/13/2006	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	Korea South	ISSUED	10-2004-0085549	10/26/2004	613676	8/10/2006	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	Mexico	ISSUED	PA/a/2004/010630	10/26/2004	254010	1/30/2008	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
6456	United States	ISSUED	10/695515	10/27/2003	6858654	2/22/2005	Catalyst Blends For Producing Low Thermal Desorption Polyurethane Foams	9650
06459C	United States	ISSUED	12/915385	10/29/2010	9321892	4/26/2016	Blowing Agent Enhancers for Polyurethane Foam Production	9650
06459P	China P.R.	ISSUED	2.0041E+11	9/24/2004	2.0041E+11	10/24/2007	Blowing Agent Enhancers for Polyurethane Foam Production	9650
06459P	Korea South	ISSUED	10-2004-0076225	9/23/2004	587875	6/1/2006	Blowing Agent Enhancers for Polyurethane Foam Production	9650
06459P	United States	ISSUED	10/700163	11/3/2003	6921779	7/26/2005	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
6483	China P.R.	ISSUED	2.0041E+11	12/20/2004	2.0041E+11	11/21/2007	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
6483	France	ISSUED	3029483.9	12/19/2003	1544230	4/13/2011	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
6483	Germany	ISSUED	3029483.9	12/19/2003	60336737.2	4/13/2011	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
6483	Great Britain	ISSUED	3029483.9	12/19/2003	1544230	4/13/2011	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
6483	Italy	ISSUED	5.02012E+14	12/19/2003	1544230	4/13/2011	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
6483	Korea South	ISSUED	10-2004-0108431	12/18/2004	10-1070716	9/29/2011	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
6483	Netherlands	ISSUED	3029483.9	12/19/2003	1544230	4/13/2011	Method Of Preparation Of A Water Based Epoxy Curing Agent	9630

6483	United States	ISSUED	11/002024	12/2/2004	7528183	5/5/2009	Agent Method Of Preparation Of A Water Based Epoxy Curing Agent	9630
06483C	United States	ISSUED	12/405266	3/17/2009	7615584	11/10/2009	Method of Preparation of a Water Based Epoxy Curing Agent	9630
6513	Belgium	ISSUED	5010749.9	5/18/2005	1604972	8/10/2011	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
6513	Brazil	ISSUED	P10501791-2	5/13/2005	P10501791-2	5/13/2015	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
6513	Canada	ISSUED	2507301	5/12/2005	2507301	4/13/2010	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
6513	Germany	ISSUED	5010749.9	5/18/2005	6.02005E+11	8/10/2011	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
6513	Netherlands	ISSUED	5010749.9	5/18/2005	1604972	8/10/2011	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
6513	Switzerland	ISSUED	5010749.9	5/18/2005	1604972	8/10/2011	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
6513	United States	ISSUED	10/848766	5/19/2004	7038088	5/2/2006	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
06513D	China P.R.	ISSUED	2.0111E+11	5/19/2005	2.0111E+11	4/22/2015	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
06513D	Japan	ISSUED	2009-297696	5/13/2005	5426362	12/6/2013	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
06513D2	Japan	ISSUED	2013-189210	5/13/2005	5731603	4/17/2015	Hydrogenation of Highly Contaminated Methyleneedianiline	9650
6514	Belgium	ISSUED	5018017.3	8/18/2005	1630155	3/16/2011	Hydrogenation of Methyleneedianiline	9650
6514	Brazil	ISSUED	P10503430-2	8/18/2005	P10503430-2	6/2/2015	Hydrogenation of Methyleneedianiline	9650
6514	China P.R.	ISSUED	2.0051E+11	8/24/2005	2.0051E+11	8/15/2007	Hydrogenation of Methyleneedianiline	9650
6514	Germany	ISSUED	5018017.3	8/18/2005	6.02005E+11	3/16/2011	Hydrogenation of Methyleneedianiline	9650
6514	Japan	ISSUED	2005-242167	8/24/2005	4388000	10/9/2009	Ring Hydrogenation Process of Methyleneedianiline	9650
6514	Netherlands	ISSUED	5018017.3	8/18/2005	1630155	3/16/2011	Hydrogenation of Methyleneedianiline	9650
6514	Switzerland	ISSUED	5018017.3	8/18/2005	1630155	3/16/2011	Hydrogenation of Methyleneedianiline	9650
6514	United States	ISSUED	10/925105	8/24/2004	6998507	2/14/2006	Hydrogenation of Methyleneedianiline	9650

06514D	China P.R.	ISSUED	2.0061E+11	8/2/2006	2.0061E+11	10/27/2010	Hydrogenation of Methylenedianiline Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	Brazil	ISSUED	PI0503158-3	5/27/2005	PI0503158-3	8/11/2015	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	China P.R.	ISSUED	2.0051E+11	5/27/2005	2.0051E+11	10/24/2007	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	France	ISSUED	5011237.4	5/24/2005	1600465	7/16/2014	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	Germany	ISSUED	5011237.4	5/24/2005	6.02005E+11	7/16/2014	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	Great Britain	ISSUED	5011237.4	5/24/2005	1600465	7/16/2014	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	Italy	ISSUED	5.02015E+14	5/24/2005	1600465	7/16/2014	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	Japan	PENDING	2005-155555	5/27/2005			Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	Korea South	ISSUED	10-2005-0045036	5/27/2005	695194	3/8/2007	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	Mexico	ISSUED	PA/a/2005/005620	5/25/2005	309367	5/7/2013	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517P	United States	ISSUED	11/131179	5/18/2005	8258198	9/4/2012	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517PC	United States	ISSUED	13/547756	7/12/2012	8618014	12/31/2013	Fast Demold/Extended Cream Time Polyurethane Formulations	9650
06517PD	European Patent Convention	PENDING	14173716.3	5/24/2005			Fast Demold/Extended Cream Time Polyurethane Formulations	9650
6611	Brazil	PENDING	PI0504298-4	10/3/2005			2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	Canada	ISSUED	2522156	10/3/2005	2522156	9/18/2012	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	China P.R.	ISSUED	2.0051E+11	10/8/2005	2.0051E+11	8/21/2013	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	France	ISSUED	5021711.6	10/5/2005	1657288	6/30/2010	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620

6611	Germany	ISSUED	5021711.6	10/5/2005	6.02005E+11	6/30/2010	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	Great Britain	ISSUED	5021711.6	10/5/2005	1657288	6/30/2010	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	Italy	ISSUED	5.02011E+14	10/5/2005	1657288	6/30/2010	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	Japan	ISSUED	2005-296181	10/11/2005	4351204	7/31/2009	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	Korea South	ISSUED	10-2005-0093896	10/6/2005	699294	3/19/2007	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	Mexico	ISSUED	PA/a/2005/010737	10/5/2005	259476	8/11/2008	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	Spain	ISSUED	5021711.6	10/5/2005	1657288	6/30/2010	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
6611	United States	ISSUED	10/961763	10/8/2004	7341985	3/11/2008	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
06611D	Belgium	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
06611D	Finland	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
06611D	France	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
06611D	Germany	ISSUED	10167762.3	10/5/2005	6.02005E+11	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
06611D	Great Britain	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
06611D	Italy	ISSUED	5.02015E+14	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620
06611D	Netherlands	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfoxides: New Surface Active Agents	9620

06611D	Poland	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfonides: New Surface Active Agents	9620
06611D	Spain	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfonides: New Surface Active Agents	9620
06611D	Sweden	ISSUED	10167762.3	10/5/2005	2246407	4/16/2014	2-Hydroxy-3-Alkoxypropyl Sulfides, Sulfones, and Sulfonides: New Surface Active Agents	9620
6630	China P.R.	ISSUED	2.0061E+11	3/17/2006	2.0061E+11	2/6/2013	Blowing Catalyst Compositions Containing Hydroxyl and Surface Active Groups for the Production of Polyurethane Foams	9650
6630	Germany	ISSUED	6005520.9	3/17/2006	6.02006E+11	5/13/2009	Blowing Catalyst Compositions Containing Hydroxyl and Surface Active Groups for the Production of Polyurethane Foams	9650
6630	Italy	ISSUED	5.0201E+14	3/17/2006	1702913	5/13/2009	Blowing Catalyst Compositions Containing Hydroxyl and Surface Active Groups for the Production of Polyurethane Foams	9650
6630	Japan	ISSUED	2006-74621	3/17/2006	4495100	4/16/2010	Blowing Catalyst Compositions Containing Hydroxyl and Surface Active Groups for the Production of Polyurethane Foams	9650
6630	United States	ISSUED	11/083452	3/18/2005	7495131	2/24/2009	Blowing Catalyst Compositions Containing Hydroxyl and Surface Active Groups for the Production of Polyurethane Foams	9650
06630D	China P.R.	ISSUED	2.01211E+11	3/17/2006	2.01211E+11	10/28/2015	Blowing Catalyst Compositions Containing Hydroxyl and Surface Active Groups for the Production of Polyurethane Foams	9650
6635	China P.R.	ISSUED	2.0061E+11	4/19/2006	2.0061E+11	6/16/2010	Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
6635	France	ISSUED	6008012.4	4/18/2006	1714989	9/3/2008	Polyurethane Foams Made with Blowing Catalyst Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
6635	Germany	ISSUED	6008012.4	4/18/2006	6.02006E+11	9/3/2008	Polyurethane Foams Made with Blowing Catalyst Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650

6635	Great Britain	ISSUED	6008012.4	4/18/2006	1714989	9/3/2008	Polyurethane Foams Made with Blowing Catalyst Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
6635	Italy	ISSUED	5.02009E+14	4/18/2006	1714989	9/3/2008	Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
6635	Japan	ISSUED	2006-114371	4/18/2006	4291336	4/10/2009	Polyurethane Foams Made with Blowing Catalyst Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
6635	Korea South	ISSUED	10-2006-0034121	4/14/2006	699299	3/19/2007	Polyurethane Foams Made with Blowing Catalyst Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
6635	Mexico	ISSUED	PA/a/2006/004207	4/12/2006	260840	9/25/2008	Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
06635C	United States	ISSUED	12/788667	5/27/2010	9309346	4/12/2016	Polyurethane Foams Made with Blowing Catalyst Compositions Containing Primary Hydroxyl Groups and High Ethylenediamine Backbones	9650
6706	Belgium	ISSUED	6019510.4	9/18/2006	1767520	6/8/2011	Hydrogenation of Aromatic Amines to Alicyclic Amines Using A Ruthenium Catalyst Supported on Lithium Aluminate	9650
6706	Brazil	PENDING	PI0603815-8	9/18/2006			Hydrogenation of Aromatic Amines to Alicyclic Amines Using A Ruthenium Catalyst Supported on Lithium Aluminate	9650
6706	China P.R.	ISSUED	2.0061E+11	9/22/2006	2.0061E+11	11/14/2012	Hydrogenation of Aromatic Amines to Alicyclic Amines Using A Ruthenium Catalyst Supported on Lithium Aluminate	9650
6706	Germany	ISSUED	6019510.4	9/18/2006	6.02006E+11	6/8/2011	Hydrogenation of Aromatic Amines to Alicyclic Amines Using A Ruthenium Catalyst Supported on Lithium Aluminate	9650
6706	Japan	ISSUED	2006-256015	9/21/2006	4874749	12/2/2011	Hydrogenation of Aromatic Amines to Alicyclic Amines Using A Ruthenium Catalyst Supported on Lithium Aluminate	9650
6706	Netherlands	ISSUED	6019510.4	9/18/2006	1767520	6/8/2011	Hydrogenation of Aromatic Amines to Alicyclic Amines Using A Ruthenium Catalyst Supported on Lithium Aluminate	9650

6706	Switzerland	ISSUED	6019510.4	9/18/2006	1767520	6/8/2011	Hydrogenation of Aromatic Amines to Alicyclic Amines Using a Ruthenium Catalyst Supported on Lithium Aluminate	9650
6706	United States	ISSUED	11/233439	9/22/2005	7465833	12/16/2008	Hydrogenation of Aromatic Amines to Alicyclic Amines Using A Lithium Aluminate-Based Catalyst	9650
6713	Brazil	PENDING	PI0603918-9	9/21/2006			Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
6713	China P.R.	ISSUED	2.0061E+11	9/27/2006	2.0061E+11	11/16/2011	Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
6713	European Patent Convention	PENDING	6020167	9/26/2006			Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
6713	Japan	PENDING	2006-260622	9/26/2006			Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
6713	Korea South	ISSUED	10-2006-0092913	9/25/2006	796478	1/15/2008	Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
6713	Mexico	ISSUED	PA/a/2006/010980	9/25/2006	306694	1/14/2013	Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
6713	United States	PENDING	11/236380	9/27/2005			Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
06713D	Japan	ISSUED	2010-229033	9/26/2006	5390497	10/18/2013	Silanol-Functionalized Compounds for the Preparation of Polyurethane Foams	9650
6765	China P.R.	ISSUED	2.0071E+11	4/30/2007	2.0071E+11	10/5/2011	New Trimer Catalysts with Improved Processability and Surface Cure	9650
6765	European Patent Convention	PENDING	7008686.3	4/27/2007			New Trimer Catalysts with Improved Processability and Surface Cure	9650
6765	United States	ISSUED	11/418037	5/4/2006	8580864	11/12/2013	Trimer Catalysts with Improved Processability and Surface Cure	9650
06765D	United States	PENDING	14/060026	10/22/2013			Aromatic Diacid Ester Diols and Substituted Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
6775	Brazil	PENDING	PI0700651-9	3/8/2007				9650

6775	China P.R.	ISSUED	200710085758.X	3/14/2007	200710085758.X	1/2/2013	Aromatic Diacid Ester Diols and Substituted Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
6775	European Patent Convention	PENDING	7005183.4	3/13/2007			Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
6775	Japan	ISSUED	2007-63564	3/13/2007	4603003	10/8/2010	Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
6775	Korea South	ISSUED	10-2007-0024514	3/13/2007	885712	2/19/2009	Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
6775	Mexico	ISSUED	MX/a/2007/002973	3/12/2007	278062	8/12/2010	Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
6775	United States	ISSUED	11/374742	3/14/2006	7666919	2/23/2010	Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
06775P	United States	ISSUED	11/763467	6/15/2007	7615580	11/10/2009	Ester Alcohols and Substituted Carbamates Thereof for Minimizing Deterioration of Polyurethane Foams	9650
6776	China P.R.	ISSUED	2.0071E+11	4/30/2007	2.0071E+11	5/28/2014	New Trimer Catalyst Additives for Improving Foam Processability	9650
6776	European Patent Convention	PENDING	7008687.1	4/27/2007			New Trimer Catalyst Additives for Improving Foam Processability	9650
6776	United States	ISSUED	11/418288	5/4/2006	8552077	10/8/2013	Trimer Catalyst Additives for Improving Foam Processability	9650
06776D	China P.R.	PENDING	2.0141E+11	4/30/2007			New Trimer Catalyst Additives for Improving Foam Processability	9650
06776D	United States	PENDING	14/021083	9/9/2013			Trimer Catalyst Additives for Improving Foam Processability	9650
6833	China P.R.	ISSUED	2.0071E+11	7/13/2007	2.0071E+11	10/10/2012	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and Its Derivatives as Catalysts for Polyurethanes	9650

6833	European Patent Convention	ISSUED	7013630.4	7/11/2007	1878492	2/3/2010	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
6833	France	ISSUED	7013630.4	7/11/2007	1878492	2/3/2010	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
6833	Germany	ISSUED	7013630.4	7/11/2007	6.02007E+11	2/3/2010	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
6833	Italy	ISSUED	5.02011E+14	7/11/2007	1878492	2/3/2010	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
6833	Japan	ISSUED	2007-183057	7/12/2007	4718521	4/8/2011	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
6833	Korea South	ISSUED	10-2007-0069417	7/11/2007	894661	4/16/2009	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
6833	United States	ISSUED	11/485724	7/13/2006	8143321	3/27/2012	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D	France	ISSUED	8012677.4	7/11/2007	1977825	3/3/2010	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D	Germany	ISSUED	8012677.4	7/11/2007	6.02007E+11	3/3/2010	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D	Italy	ISSUED	5.02011E+14	7/11/2007	1977825	3/3/2010	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D	United States	PENDING	13/401971	2/22/2012			N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D2	France	ISSUED	8012678.2	7/11/2007	1977826	5/30/2012	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D2	Germany	ISSUED	8012678.2	7/11/2007	6.02007E+11	5/30/2012	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D2	Great Britain	ISSUED	8012678.2	7/11/2007	1977826	5/30/2012	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
06833D2	Italy	ISSUED	5.02013E+14	7/11/2007	1977826	5/30/2012	N,N,N'-Trimethyl-Bis-(Aminoethyl) Ether and its Derivatives as Catalysts for Polyurethanes	9650
6858	Brazil	PENDING	P10702265-4	5/3/2007			New Trimerization Catalysts From Sterically Hindered	9650

6858	China P.R.	ISSUED	2.0071E+11	5/8/2007	2.0071E+11	2/6/2013	Salts New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	Czech Republic	ISSUED	7008702.8	4/27/2007	1852448	8/31/2011	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	France	ISSUED	7008702.8	4/27/2007	1852448	8/31/2011	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	Germany	ISSUED	7008702.8	4/27/2007	6.02007E+11	8/31/2011	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	Great Britain	ISSUED	7008702.8	4/27/2007	1852448	8/31/2011	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	Italy	ISSUED	5.02012E+14	4/27/2007	1852448	8/31/2011	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	Japan	ISSUED	2007-120630	5/1/2007	4898541	1/6/2012	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	Korea South	ISSUED	10-2007-0043581	5/4/2007	909643	7/21/2009	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	Mexico	ISSUED	MX/a/2007/005295	5/2/2007	300021	6/7/2012	New Trimerization Catalysts From Sterically Hindered Salts	9650
6858	United States	ISSUED	11/418287	5/4/2006	8530534	9/10/2013	Trimerization Catalysts From Sterically Hindered Salts	9650
06858D	Japan	ISSUED	2010-226866	10/6/2010	5722585	4/3/2015	New Trimerization Catalysts From Sterically Hindered Salts	9650
06858D	United States	PENDING	14/012155	8/28/2013			Trimerization Catalysts From Sterically Hindered Salts	9650
06858D2	Japan	PENDING	2014-242975	10/6/2010			New Trimerization Catalysts From Sterically Hindered Salts	9650
6868	China P.R.	ISSUED	2.0081E+11	2/5/2008	2.0081E+11	5/4/2011	Alkylated Polyalkyleneamines and Uses Thereof	9630
6868	France	ISSUED	8002189.2	2/6/2008	1956034	9/30/2009	Alkylated Polyalkyleneamines and Uses Thereof	9630
6868	Germany	ISSUED	8002189.2	2/6/2008	6.02008E+11	9/30/2009	Alkylated Polyalkyleneamines and Uses Thereof	9630
6868	Great Britain	ISSUED	8002189.2	2/6/2008	1956034	9/30/2009	Alkylated Polyalkyleneamines and Uses Thereof	9630
6868	India	ISSUED	322/CHE/2008	2/7/2008	253663	8/9/2012	A Novel Curing Composition	9630
6868	Italy	ISSUED	5.0201E+14	2/6/2008	1956034	9/30/2009	Alkylated Polyalkyleneamines and Uses Thereof	9630
6868	Korea South	ISSUED	10-2008-0011763	2/5/2008	999287	1/21/2010	Alkylated Polyalkyleneamines and Uses Thereof	9630
6868	United States	ISSUED	11/672298	2/7/2007	8143331	3/27/2012	Alkylated Polyalkyleneamines and Uses Thereof	9630

06868D	India	PENDING	2804/CHE/2012	2/7/2008		Alkylated Polyalkyleneamines and Uses Thereof	9630
6897	China P.R.	ISSUED	2.0071E+11	7/13/2007	2.0071E+11	Stabilized Carbanions as Trimerization Catalysts	9650
6897	Germany	ISSUED	7013629.6	7/11/2007	6.02007E+11	Stabilized Carbanions as Trimerization Catalysts	9650
6897	United States	ISSUED	11/485725	7/13/2006	8445555	Stabilized Carbanions as Trimerization Catalysts	9650
06925Z2P	Brazil	PENDING	P10710562-2	5/11/2007		Polymers	9620
06925Z2P	China P.R.	ISSUED	2.0078E+11	5/11/2007	2.0078E+11	Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2P	European Patent Convention	PENDING	7794820.6	5/11/2007		Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2P	United States	PENDING	11/747261	5/11/2007		Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2PC	United States	PENDING	15/046848	2/18/2016		PERSONAL CARE COMPOSITIONS CONTAINING FUNCTIONALIZED POLYMERS\	9620
06925Z2PD	China P.R.	PENDING	2.0131E+11	5/11/2007		Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2PD	European Patent Convention	PENDING	10189923.5	5/11/2007		Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2PD	Japan	ISSUED	2013-078355	5/11/2007	5775111	Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2PD2	European Patent Convention	PENDING	11178616.6	5/11/2007		Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2PD2	Japan	PENDING	2015-127639	5/11/2007		Personal Care Compositions Containing Functionalized Polymers	9620
06925Z2PD3	European Patent Convention	DOCKETED				Personal Care Compositions Containing Functionalized Polymers	9620
06928P	Brazil	PENDING	P10702764-8	6/5/2007		Polyamide Curing Agent Compositions	9630
06928P	China P.R.	ISSUED	200710110252.X	6/8/2007	200710110252.X	Polyamide Curing Agent Compositions	9630
06928P	France	ISSUED	7010911.1	6/1/2007	1865013	Polyamide Curing Agent Compositions	9630
06928P	Germany	ISSUED	7010911.1	6/1/2007	6.02007E+11	Polyamide Curing Agent Compositions	9630
06928P	Great Britain	ISSUED	7010911.1	6/1/2007	1865013	Polyamide Curing Agent Compositions	9630

06928P	India	ISSUED	1203/CHE/2007	6/8/2007	259160	2/27/2014	Polyamide Curing Agent Compositions	9630
06928P	Italy	ISSUED	7010911.1	6/1/2007	1865013	12/30/2015	Polyamide Curing Agent Compositions	9630
06928P	Japan	PENDING	2007-153026	6/8/2007			Polyamide Curing Agent Compositions	9630
06928P	Korea South	ISSUED	10-2007-0056008	6/8/2007	894126	4/13/2009	Polyamide Curing Agent Compositions	9630
06928P	United States	ISSUED	11/672994	2/9/2007	8293863	10/23/2012	Polyamide Curative from Substituted Amine and Dimer Fatty Acid or Ester	9630
06928P2	United States	ISSUED	12/052858	3/21/2008	7655736	2/2/2010	Polyamide Curative from Substituted Amine Mixture and Dimer Fatty Acid or Ester	9630
06928PD	Japan	ISSUED	2011-167320	6/8/2007	5711070	3/13/2015	Polyamide Curing Agent Compositions	9630
6951	United States	ISSUED	08/896685	7/18/1997	6169064	1/2/2001	Amine Ether Acid Salt Surfactant Composition	PIXX
06952P	United States	ISSUED	09/173347	10/15/1998	5972875	10/26/1999	Low Foaming Amine Oxide Surfactant Concentrate and Method of Manufacture	PIXX
06953P	United States	ISSUED	09/294267	4/19/1999	6191099	2/20/2001	Method for Cleaning Hydrocarbon-Containing Soils From Surfaces	PIXX
06953P2	United States	ISSUED	09/023775	2/13/1998	6080713	6/27/2000	Method for Cleaning Hydrocarbon-Containing Greases and Oils From Fabric in Laundry Washing Applications	PIXX
06953P3	United States	ISSUED	09/324785	6/4/1999	6146427	11/14/2000	Method for Cleaning Hydrocarbon-Containing Greases and Oils From Fabric in Laundry Washing Applications	PIXX
6962	United States	ISSUED	10/338442	1/8/2003	6964940	11/15/2005	Method of Preparing Quaternized Amidoamine Surfactants	PIXX
6964	Mexico	ISSUED	MX/a/2007/000581	1/15/2007	271424	10/30/2009	Asphalt-Based Coating Compositions and Salt Surfactants	PIXX
6964	United States	ISSUED	11/336023	1/20/2006	7238230	7/3/2007	Asphalt-Based Coating Compositions and Salt Surfactants	PIXX
6966	United States	ISSUED	08/805495	2/26/1997	5730791	3/24/1998	Asphalt-Base Coating Composition with Novel Hindered Acid/Amine Salt Surfactant	PIXX
6973	China P.R.	ISSUED	2.0071E+11	6/12/2007	2.0071E+11	9/29/2010	Catalyst Compositions for Improving Polyurethane Foam Performance	9650
6973	France	ISSUED	7011056.4	6/5/2007	1867669	11/26/2008	Catalyst Compositions for Improving Polyurethane Foam Performance	9650
6973	Germany	ISSUED	7011056.4	6/5/2007	6.02007E+11	11/26/2008	Catalyst Compositions for Improving Polyurethane Foam Performance	9650

6973	Great Britain	ISSUED	7011056.4	6/5/2007	1867669	11/26/2008	Catalyst Compositions for Improving Polyurethane Foam Performance	9650
6973	Italy	ISSUED	5.0201E+14	6/5/2007	1867669	11/26/2008	Catalyst Compositions for Improving Polyurethane Foam Performance	9650
6973	Japan	ISSUED	2007-155556	6/12/2007	4891157	12/22/2011	Catalyst Compositions for Improving Polyurethane Foam Performance	9650
6973	Korea South	ISSUED	10-2007-0057170	6/12/2007	848842	7/22/2008	Catalyst Compositions for Improving Polyurethane Foam Performance	9650
6973	United States	PENDING	11/451176	6/12/2006			Catalyst Compositions for Improving Polyurethane Foam Performance	9650
6983	Brazil	PENDING	PI0705702-4	6/29/2007			Curing Agent for Epoxy Resin and Coating Composition	9630
6983	China P.R.	ISSUED	2.0071E+11	6/29/2007	2.0071E+11	5/18/2011	Curing Agent for Epoxy Resin and Coating Composition	9630
6983	France	ISSUED	7012205.6	6/21/2007	1873181	8/1/2012	Curing Agent for Epoxy Resin and Coating Composition	9630
6983	Germany	ISSUED	7012205.6	6/21/2007	6.02007E+11	8/1/2012	Curing Agent for Epoxy Resin and Coating Composition	9630
6983	Great Britain	ISSUED	7012205.6	6/21/2007	1873181	8/1/2012	Curing Agent for Epoxy Resin and Coating Composition	9630
6983	Italy	ISSUED	5.02013E+14	6/21/2007	1873181	8/1/2012	Curing Agent for Epoxy Resin and Coating Composition	9630
6983	Japan	ISSUED	2006-179544	6/29/2006	5279176	5/31/2013	Curing Agent for Epoxy Resin and Coating Composition	9630
6983	Korea South	ISSUED	10-2007-0063962	6/27/2007	913562	8/17/2009	Curing Agent for Epoxy Resin and Coating Composition Polyoxalkylene Polyamide-Glycidyl Ether Adduct	9630
6983	United States	ISSUED	11/811800	6/12/2007	8178598	5/15/2012	Epoxy Resin Curing Agent	9630
6985	China P.R.	ISSUED	2.0071E+11	10/22/2007	2.0071E+11	1/23/2013	Curing Agent for Low Temperature Cure Applications	9650
6985	France	ISSUED	7020219.7	10/16/2007	1914257	12/8/2010	Curing Agent for Low Temperature Cure Applications	9650
6985	Germany	ISSUED	7020219.7	10/16/2007	6.02007E+11	12/8/2010	Curing Agent for Low Temperature Cure Applications	9650
6985	Great Britain	ISSUED	7020219.7	10/16/2007	1914257	12/8/2010	Curing Agent for Low Temperature Cure Applications	9650
6985	India	ISSUED	2366/CHE/2007	10/18/2007	259400	3/11/2014	Curing Agent for Low Temperature Cure Applications	9650
6985	Italy	ISSUED	5.02012E+14	10/16/2007	1914257	12/8/2010	Curing Agent for Low Temperature Cure Applications	9650
6985	Japan	ISSUED	2007-268130	10/15/2007	5367971	9/20/2013	Curing Agent for Low Temperature Cure Applications	9650
6985	Korea South	ISSUED	10-2007-0105801	10/19/2007	940292	1/27/2010	Curing Agent for Low Temperature Cure Applications	9650
6985	United States	ISSUED	11/584388	10/20/2006	7666954	2/23/2010	Epoxy Resin Amine Curing Agent of N,N'-Dimethyl Secondary Diamine Polymer	9650
06985D	China P.R.	ISSUED	2.01211E+11	10/22/2007	2.01211E+11	10/28/2015	Curing Agent for Low Temperature Cure Applications	9650
06985D	France	ISSUED	8012780.6	10/16/2007	1978050	10/3/2012	Curing Agent for Low Temperature Cure Applications	9650

06985D	Germany	ISSUED	8012780.6	10/16/2007	6.02007E+11	10/3/2012	Curing Agent for Low Temperature Cure Applications	9650
06985D	Great Britain	ISSUED	8012780.6	10/16/2007	1978050	10/3/2012	Curing Agent for Low Temperature Cure Applications	9650
06985D	India	PENDING	560/CHE/2012	10/20/2006			Curing Agent for Low Temperature Cure Applications	9650
06985D	Italy	ISSUED	5.02014E+14	10/16/2007	1978050	10/3/2012	Curing Agent for Low Temperature Cure Applications	9650
06985D	Japan	DOCKETED						
06985D	United States	ISSUED	12/689472	1/19/2010	8536284	9/17/2013	Curing Agent for Low Temperature Cure Applications N,N'-Dimethyl Secondary Diamine Polymer as Epoxy Resin Curing Agent	9650
6990	China P.R.	ISSUED	2.0071E+11	10/26/2007	2.0071E+11	5/16/2012	Powdered Acetylenic Surfactants and Compositions Containing Them	9620
6990	European Patent Convention	PENDING	7020835	10/24/2007			Powdered Acetylenic Surfactants and Compositions Containing Them	9620
6990	Japan	PENDING	2007-274849	10/23/2007			Powdered Acetylenic Surfactants and Compositions Containing Them	9620
6990	Korea South	ISSUED	10-2007-0108303	10/26/2007	926053	11/3/2009	Powdered Acetylenic Surfactants and Compositions Containing Them	9620
6990	United States	ISSUED	11/586910	10/26/2006	8529694	9/10/2013	Powdered Acetylenic Surfactants and Compositions Containing Them	9620
06990D	Japan	ISSUED	2011-248544	10/23/2007	5632351	10/17/2014	Powdered Acetylenic Surfactants and Compositions Containing Them	9620
6991	China P.R.	ISSUED	2.0071E+11	10/17/2007	2.0071E+11	3/6/2013	Crosslinkers for Improving Stability of Polyurethane Foams	9650
6991	European Patent Convention	PENDING	7019860.1	10/10/2007			Crosslinkers for Improving Stability of Polyurethane Foams	9650
6991	United States	ISSUED	11/582178	10/17/2006	8552078	10/8/2013	Crosslinkers for Improving Stability of Polyurethane Foams	9650
6996	China P.R.	ISSUED	200810094855.X	4/28/2008	200810094855.X	6/20/2012	New Amine Composition	9650
6996	Germany	ISSUED	8007973.4	4/24/2008	6.02008E+11	1/14/2015	New Amine Composition	9650
6996	Japan	ISSUED	2008-113037	4/23/2008	4723610	4/15/2011	New Amine Composition	9650
6996	United States	ISSUED	11/740307	4/26/2007	9133306	9/15/2015	Amine Composition	9650
06996C	United States	PENDING	14/742847	6/18/2015			Amine Composition	9650

06996D	European Patent Convention	PENDING	14003723.5	4/24/2008			New Amine Composition	9650
06996D	Korea South	ISSUED	10-2010-0038467	4/21/2008	1257986	4/18/2013	New Amine Composition	9650
06996D2	Korea South	ISSUED	10-2012-0018581	4/21/2008	1419108	7/7/2014	New Amine Composition	9650
06997ZP	Brazil	PENDING	PI0804752-9	9/18/2008			Autocatalytic Polyols	9650
06997ZP	China P.R.	ISSUED	2.0081E+11	9/19/2008	2.0081E+11	9/28/2011	Autocatalytic Polyols	9650
06997ZP	France	ISSUED	8016479.1	9/18/2008	2039713	3/26/2014	Autocatalytic Polyols	9650
06997ZP	Germany	ISSUED	8016479.1	9/18/2008	6.02008E+11	3/26/2014	Autocatalytic Polyols	9650
06997ZP	Great Britain	ISSUED	8016479.1	9/18/2008	2039713	3/26/2014	Autocatalytic Polyols	9650
06997ZP	Italy	ISSUED	5.02015E+14	9/18/2008	2039713	3/26/2014	Autocatalytic Polyols	9650
06997ZP	Japan	ISSUED	2008-241177	9/19/2008	5254719	4/26/2013	Autocatalytic Polyols	9650
06997ZP	Spain	ISSUED	8016479.1	9/18/2008	2039713	3/26/2014	Autocatalytic Polyols	9650
06997ZP	United States	ISSUED	12/207745	9/10/2008	8367870	2/5/2013	Autocatalytic Polyols	9650
06997ZPD	European Patent Convention	PENDING	14000074.6	9/18/2008			Autocatalytic Polyols	9650
06997ZPD	Korea South	ISSUED	10-2012-0008578	9/19/2008	1323932	10/24/2013	Autocatalytic Polyols	9650
7063	China P.R.	ISSUED	200810091928.X	4/10/2008	200810091928.X	3/14/2012	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7063	France	ISSUED	8006106.2	3/28/2008	1980542	6/15/2011	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7063	Germany	ISSUED	8006106.2	3/28/2008	6.02008E+11	6/15/2011	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7063	Great Britain	ISSUED	8006106.2	3/28/2008	1980542	6/15/2011	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7063	India	ISSUED	875/CHE/2008	4/8/2008	260475	4/30/2014	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7063	Italy	ISSUED	5.02012E+14	3/28/2008	1980542	6/15/2011	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7063	Japan	ISSUED	2008-101382	4/9/2008	4913771	1/27/2012	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630

7063	Korea South	ISSUED	10-2008-0031586	4/4/2008	965174	6/14/2010	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7063	United States	ISSUED	11/733407	4/10/2007	8519091	8/27/2013	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
07063D	Japan	ISSUED	2011-254014	4/9/2008	5543420	5/16/2014	Polyalkyleneamine Adducts as Curing Agents for Thick Layer Water-Based Epoxy Systems	9630
7088	China P.R.	ISSUED	2.0081E+11	7/25/2008	2.0081E+11	3/27/2013	Process for Preparing Aminobenzoate Esters	9650
7088	France	ISSUED	8161171.7	7/25/2008	2028177	11/18/2009	Process for Preparing Aminobenzoate	9650
7088	Germany	ISSUED	8161171.7	7/25/2008	6.02008E+11	11/18/2009	Process for Preparing Aminobenzoate	9650
7088	Great Britain	ISSUED	8161171.7	7/25/2008	2028177	11/18/2009	Process for Preparing Aminobenzoate	9650
7088	Italy	ISSUED	5.02011E+14	7/25/2008	2028177	11/18/2009	Process for Preparing Aminobenzoate	9650
7088	United States	ISSUED	11/829418	7/27/2007	7547798	6/16/2009	Process for Preparing Aminobenzoate Esters	9650
7113	France	ISSUED	8009505.2	5/23/2008	1995262	10/26/2011	Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
7113	Germany	ISSUED	8009505.2	5/23/2008	6.02008E+11	10/26/2011	Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
7113	Great Britain	ISSUED	8009505.2	5/23/2008	1995262	10/26/2011	Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
7113	Italy	ISSUED	5.02012E+14	5/23/2008	1995262	10/26/2011	Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
7113	Spain	ISSUED	8009505.2	5/23/2008	1995262	10/26/2011	Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
7113	United States	ISSUED	11/753633	5/25/2007	8637584	1/28/2014	Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
07113C	United States	PENDING	14/105276	12/13/2013			Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
07113D	China P.R.	PENDING	2.0141E+11	5/23/2008			Polyester Polyol-Containing Polyurethane Systems Having Improved Hydrolytic Stability	9650
7116	Japan	ISSUED	2008-154668	6/12/2008	5452890	1/10/2014	Tetraalkylammonium Carboxylate Salts as Trimerization Catalysts for Spray Foam Applications	9650
7135	Germany	ISSUED	8021087.5	12/4/2008	6.02008E+11	6/24/2015	Impact Resistive Composite Materials and Methods for	9650

7135	Great Britain	ISSUED	8021087.5	12/4/2008	2068111	6/24/2015	Making Same Impact Resistive Composite Materials and Methods for Making Same	9650
7135	Israel	ISSUED	195681	12/3/2008	195681	9/29/2012	Impact Resistive Composite Materials and Methods for Making Same	9650
7135	Italy	ISSUED	5.02015E+14	12/4/2008	2068111	6/24/2015	Impact Resistive Composite Materials and Methods for Making Same	9650
7135	United States	ISSUED	11/950709	12/5/2007	7608322	10/27/2009	Impact Resistive Composite Materials and Methods for Making Same	9650
07135D	Israel	PENDING	219846	5/17/2012			Impact Resistive Composite Materials and Methods for Making Same	9650
7151	China P.R.	ISSUED	2.0091E+11	4/9/2009	2.0091E+11	1/2/2013	Curing Agent for Low Temperature Cure Applications	9630
7151	European Patent Convention	PENDING	9004986.7	4/3/2009			Curing Agent for Low Temperature Cure Applications	9630
7151	France	PENDING	9004986.7	4/3/2009			Curing Agent for Low Temperature Cure Applications	9630
7151	Germany	PENDING	9004986.7	4/3/2009			Curing Agent for Low Temperature Cure Applications	9630
7151	Great Britain	PENDING	9004986.7	4/3/2009			Curing Agent for Low Temperature Cure Applications	9630
7151	Italy	PENDING	9004986.7	4/3/2009			Curing Agent for Low Temperature Cure Applications	9630
7151	Japan	ISSUED	2009-093609	4/8/2009	5336245	8/9/2013	Curing Agent for Low Temperature Cure Applications	9630
7151	Korea South	ISSUED	10-2009-0030399	4/8/2009	1161475	6/25/2012	Curing Agent for Low Temperature Cure Applications	9630
7151	United States	ISSUED	12/100096	4/9/2008	8735512	5/27/2014	Curing Agent for Low Temperature Cure Applications	9630
07151D	United States	ISSUED	14/265731	4/30/2014	9334409	5/10/2016	Curing Agent for Low Temperature Cure Applications	9630
7154	Canada	ISSUED	2661111	4/1/2009	2661111	1/10/2012	Molecular De-Airtrainer Compositions and Methods of Use of Same	9620
7154	China P.R.	PENDING	2.0091E+11	4/8/2009			Molecular De-Airtrainer Compositions and Methods of Use of Same	9620
7154	France	ISSUED	9004985.9	4/3/2009	2128112	5/11/2016	Molecular De-Airtrainer Compositions and Methods of Use of Same	9620
7154	Germany	ISSUED	9004985.9	4/3/2009	2128112	5/11/2016	Molecular De-Airtrainer Compositions and Methods of Use of Same	9620
7154	Great Britain	ISSUED	9004985.9	4/3/2009	2128112	5/11/2016	Molecular De-Airtrainer Compositions and Methods of Use of Same	9620
7154	Italy	ISSUED	9004985.9	4/3/2009	2128112	5/11/2016	Molecular De-Airtrainer Compositions and Methods of Use of Same	9620

7154	Japan	ISSUED	2009-093397	4/7/2009	5091181	9/21/2012	of Use of Same Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
7154	Korea South	ISSUED	10-2009-0029934	4/7/2009	1281838	6/27/2013	Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
7154	Poland	ISSUED	9004985.9	4/3/2009	2128112	5/11/2016	Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
7154	Spain	ISSUED	9004985.9	4/3/2009	2128112	5/11/2016	Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
7154	Turkey	ISSUED	9004985.9	4/3/2009	2128112	5/11/2016	Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
7154	United Arab Emirates	PENDING	319/2009	4/8/2009			Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
07154D	China P.R.	PENDING	2.0151E+11	4/8/2009			Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
07154D	Japan	DOCKETED					Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
07154D2	Korea South	ISSUED	10-2013-0047510	4/7/2009	1502218	3/6/2015	Molecular De-Airenttrainer Compositions and Methods of Use of Same	9620
7183	China P.R.	ISSUED	2.0091E+11	8/25/2009	2.0091E+11	9/4/2013	Curing Agent for Low Temperature Cure Applications\n	9630
7183	France	ISSUED	9010556	8/17/2009	2159215	11/26/2014	Curing Agent for Low Temperature Cure Applications\n	9630
7183	Germany	ISSUED	9010556	8/17/2009	6.02009E+11	11/26/2014	Curing Agent for Low Temperature Cure Applications\n	9630
7183	Great Britain	ISSUED	9010556	8/17/2009	2159215	11/26/2014	Curing Agent for Low Temperature Cure Applications\n	9630
7183	Italy	ISSUED	5.02015E+14	8/17/2009	2159215	11/26/2014	Curing Agent for Low Temperature Cure Applications\n	9630
7183	Japan	ISSUED	2009-192869	8/24/2009	5175251	1/11/2013	Curing Agent for Low Temperature Cure Applications\n	9630
7183	Korea South	ISSUED	10-2009-0078717	8/25/2009	1282541	6/28/2013	Curing Agent for Low Temperature Cure Applications\n	9630
7183	United States	ISSUED	12/197511	8/25/2008	8501997	8/6/2013	Curing Agent for Low Temperature Cure Applications\n	9630
07183A	European Patent Convention	PENDING	9010555.2	8/17/2009			Curing Agent for Low Temperature Cure Applications\n	9630
07183A	Japan	ISSUED	2009-192873	8/24/2009	5378913	10/4/2013	Curing Agent for Low Temperature Cure Applications\n	9630
07183A	Korea South	PENDING	10-2009-0078719	8/25/2009			Curing Agent for Low Temperature Cure Applications\n	9630

07183A	United States	ISSUED	12/197585	8/25/2008	8512594	8/20/2013	Curing Agent of N,N'-Dimethyl-Meta-Xylenediamine and Multifunctional Amin(s)	9630
07183AD	China P.R.	PENDING	2.0151E+11	8/25/2009			Curing Agent for Low Temperature Cure Applications\n	9630
07183AD	Japan	ISSUED	2013-114249	8/24/2009	5744967	5/15/2015	Curing Agent for Low Temperature Cure Applications\n	9630
07183AD	Korea South	ISSUED	10-2012-0083463	8/25/2009	1486838	1/21/2015	Curing Agent for Low Temperature Cure Applications\n	9630
07183AD3	Korea South	DOCKETED					Curing Agent for Low Temperature Cure Applications\n	9630
07183D	European Patent Convention	PENDING	14001846.6	8/17/2009			Curing Agent for Low Temperature Cure Applications\n	9630
07183D	Korea South	PENDING	10-2012-0083403	8/25/2009			Curing Agent for Low Temperature Cure Applications\n	9630
07183D2	Korea South	ISSUED	10-2012-0087928	8/25/2009	1514113	4/15/2015	Curing Agent for Low Temperature Cure Applications\n	9630
7188	China P.R.	ISSUED	2.0091E+11	8/6/2009	2.0091E+11	6/19/2013	Benzylated Aminopropylated Ethylenediamines and Uses Thereof	9630
7188	European Patent Convention	PENDING	9009838.5	7/29/2009			Benzylated Aminopropylated Ethylenediamines and Uses Thereof	9630
7188	Japan	ISSUED	2009-180562	8/3/2009	5400519	11/1/2013	Benzylated Aminopropylated Ethylenediamines and Uses Thereof	9630
7188	Korea South	ISSUED	10-2009-0072001	8/5/2009	1353155	1/13/2014	Benzylated Aminopropylated Ethylenediamines and Uses Thereof	9630
7188	United States	ISSUED	12/186568	8/6/2008	8318309	11/27/2012	Benzylated Aminopropylated Alkylenediamines and Uses Thereof	9630
07188A	China P.R.	ISSUED	2.0091E+11	8/6/2009	2.0091E+11	6/19/2013	Alkylated Aminopropylated Ethylenediamines and Uses Thereof	9630
07188A	Denmark	ISSUED	9009836.9	7/29/2009	2157113	9/7/2011	Alkylated Aminopropylated Ethylenediamines and Uses Thereof	9630
07188A	France	ISSUED	9009836.9	7/29/2009	2157113	9/7/2011	Alkylated Aminopropylated Ethylenediamines and Uses Thereof	9630
07188A	Germany	ISSUED	9009836.9	7/29/2009	6.02009E+11	9/7/2011	Alkylated Aminopropylated Ethylenediamines and Uses Thereof	9630
07188A	Great Britain	ISSUED	9009836.9	7/29/2009	2157113	9/7/2011	Alkylated Aminopropylated Ethylenediamines and Uses Thereof	9630
07188A	United States	ISSUED	12/186574	8/6/2008	8198395	6/12/2012	Alkylated Aminopropylated Ethylenediamines and Uses Thereof	9630

07188B	China P.R.	ISSUED	2.0091E+11	8/6/2009	2.0091E+11	3/13/2013	Alkylated Aminopropylated Methylene-Di-(Cyclohexylamine) and Uses Thereof	9630
07188B	Denmark	ISSUED	9009839.3	7/29/2009	2151463	9/7/2011	Alkylated Aminopropylated Methylene-Di-(Cyclohexylamine) and Uses Thereof	9630
07188B	France	ISSUED	9009839.3	7/29/2009	2151463	9/7/2011	Alkylated Aminopropylated Methylene-Di-(Cyclohexylamine) and Uses Thereof	9630
07188B	Germany	ISSUED	9009839.3	7/29/2009	6.02009E+11	9/7/2011	Alkylated Aminopropylated Methylene-Di-(Cyclohexylamine) and Uses Thereof	9630
07188B	Great Britain	ISSUED	9009839.3	7/29/2009	2151463	9/7/2011	Alkylated Aminopropylated Methylene-Di-(Cyclohexylamine) and Uses Thereof	9630
07188B	United States	ISSUED	12/186607	8/6/2008	7993751	8/9/2011	Alkylated Aminopropylated Methylene-Di-(Cyclohexylamine) and Uses Thereof	9630
7189	United States	ISSUED	12/186768	8/6/2008	8147964	4/3/2012	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189A	China P.R.	PENDING	2.0091E+11	8/6/2009			Alkylated Polyalkylene Polyamines and Uses Thereof	9630
07189A	European Patent Convention	PENDING	9009826	7/29/2009			Alkylated Polyalkylene Polyamines and Uses Thereof	9630
07189A	United States	ISSUED	12/186826	8/6/2008	8518547	8/27/2013	Alkylated Polyalkylene Polyamines and Uses Thereof	9630
07189AD	China P.R.	PENDING	2.0151E+11	8/6/2009			Alkylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	China P.R.	ISSUED	2.0091E+11	8/6/2009	2.0091E+11	2/12/2014	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	France	ISSUED	9009837.7	7/29/2009	2151461	4/29/2015	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	Germany	ISSUED	9009837.7	7/29/2009	6.02009E+11	4/29/2015	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	Great Britain	ISSUED	9009837.7	7/29/2009	2151461	4/29/2015	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	Italy	ISSUED	5.02015E+14	7/29/2009	2151461	4/29/2015	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	Japan	ISSUED	2009-178645	7/31/2009	5400516	11/1/2013	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	Korea South	ISSUED	10-2009-0072002	8/5/2009	1353813	1/14/2014	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189P	United States	ISSUED	12/369422	2/11/2009	8168296	5/1/2012	Benzylated Polyalkylene Polyamines and Uses Thereof	9630
07189PD	China P.R.	PENDING	2.0141E+11	8/6/2009			Mixed Polycycloaliphatic Amines (MPCA) and MPCA Alkylates	9630
7198	China P.R.	ISSUED	2.0091E+11	8/21/2009	2.0091E+11	7/4/2012	Alkylates	9630
7198	Germany	ISSUED	9168312.8	8/20/2009	6.02009E+11	2/8/2012	Mixed Polycycloaliphatic Amines (MPCA) and MPCA Alkylates as Curatives for Polyisocyanates	9630

7198	Great Britain	ISSUED	9168312.8	8/20/2009	2157110	2/8/2012	Mixed Polycycloaliphatic Amines (MPCA) and MP-CA Alkylates as Curatives for Polyisocyanates	9630
7198	India	ISSUED	1985/CHE/2009	8/20/2009	268545	9/2/2015	Mixed Polycycloaliphatic Amines (MPCA) and MP-CA Alkylates	9630
7198	Italy	ISSUED	5.02013E+14	8/20/2009	2157110	2/8/2012	Mixed Polycycloaliphatic Amines (MPCA) and MP-CA Alkylates as Curatives for Polyisocyanates	9630
7198	Japan	ISSUED	2009-190357	8/19/2009	5319454	7/19/2013	Mixed Polycycloaliphatic Amines (MPCA) and MP-CA Alkylates	9630
7198	United States	ISSUED	12/196606	8/22/2008	8026318	9/27/2011	Mixed Polycycloaliphatic Amines (MPCA) and MP-CA Alkylates	9630
07198D	European Patent Convention	PENDING	11195074.7	8/20/2009			Mixed Polycycloaliphatic Amines (MPCA) and MP-CA Alkylates as Curatives for Polyisocyanates	9630
07198D	India	PENDING	2551/CHE/2015	8/20/2009			Mixed Polycycloaliphatic Amines (MPCA) and MP-CA Alkylates	9630
07198D	United States	ISSUED	13/216687	8/24/2011	8759470	6/24/2014	Alkylates	9630
7219	China P.R.	ISSUED	2.0091E+11	8/21/2009	2.0091E+11	7/10/2013	Alkylated 4-Aminobenzyl-4-Aminocyclohexane	9630
7219	France	ISSUED	9167997.7	8/17/2009	2157079	1/2/2013	N-Alkylated 4-Aminobenzyl-4-Aminocyclohexanes as Curing Agents in Polymer Compositions	9630
7219	Germany	ISSUED	9167997.7	8/17/2009	6.02009E+11	1/2/2013	N-Alkylated 4-Aminobenzyl-4-Aminocyclohexanes as Curing Agents in Polymer Compositions	9630
7219	Great Britain	ISSUED	9167997.7	8/17/2009	2157079	1/2/2013	N-Alkylated 4-Aminobenzyl-4-Aminocyclohexanes as Curing Agents in Polymer Compositions	9630
7219	Italy	ISSUED	5.02014E+14	8/17/2009	2157079	1/2/2013	N-Alkylated 4-Aminobenzyl-4-Aminocyclohexanes as Curing Agents in Polymer Compositions	9630
7219	Japan	ISSUED	2009-191921	8/21/2009	5237224	4/5/2013	Alkylated 4-Aminobenzyl-4-Aminocyclohexane	9630
7219	Korea South	ISSUED	10-2009-0077771	8/21/2009	1344593	12/17/2013	A Curing Agent	9630
07219D	Korea South	ISSUED	10-2011-0104708	8/21/2009	1411069	6/17/2014	A Polymeric Composition and a Method for Producing the Same	9630
07219D2	Korea South	ISSUED	10-2012-0123362	8/21/2009	1411222	6/17/2014	A Curing Agent	9630
7283	China P.R.	ISSUED	2.00911E+11	12/11/2009	2.00911E+11	3/20/2013	Catalyst Composition For Water Blown, Low Density, Rigid Polyurethane Foam	9650

7283	France	ISSUED	9178255.7	12/8/2009	2196493	2/22/2012	Catalyst Composition For Water Blown, Low Density, Rigid Polyurethane Foam	9650
7283	Germany	ISSUED	9178255.7	12/8/2009	6.02009E+11	2/22/2012	Catalyst Composition For Water Blown, Low Density, Rigid Polyurethane Foam	9650
7283	Great Britain	ISSUED	9178255.7	12/8/2009	2196493	2/22/2012	Catalyst Composition For Water Blown, Low Density, Rigid Polyurethane Foam	9650
7283	Italy	ISSUED	5.02013E+14	12/8/2009	2196493	2/22/2012	Catalyst Composition For Water Blown, Low Density, Rigid Polyurethane Foam	9650
7283	Spain	ISSUED	9178255.7	12/8/2009	2196493	2/22/2012	Catalyst Composition For Water Blown, Low Density, Rigid Polyurethane Foam	9650
7283	United States	ISSUED	12/332845	12/11/2008	7872055	1/18/2011	Catalyst Composition For Water Blown, Low Density, Rigid Polyurethane Foam	9650
07307P	China P.R. European Patent Convention	ISSUED	2.0101E+11	4/29/2010	2.0101E+11	6/3/2015	Fast Curable Epoxy Compositions Containing Imidazole- and 1-(Aminoalkyl) Imidazole-Isocyanate Adducts	9630
07307P	Japan	ISSUED	2010-098630	4/22/2010	5368362	9/20/2013	Fast Curable Epoxy Compositions Containing Imidazole- and 1-(Aminoalkyl) Imidazole-Isocyanate Adducts	9630
07307P	Korea South	ISSUED	10-2010-0039467	4/28/2010	10-1303646	8/29/2013	Fast Curable Epoxy Compositions Containing Imidazole- and 1-(Aminoalkyl) Imidazole-Isocyanate Adducts	9630
07307P	Taiwan	ISSUED	99113122	4/26/2010	440649	6/11/2014	Fast Curable Epoxy Compositions Containing Imidazole- and 1-(Aminoalkyl) Imidazole-Isocyanate Adducts	9630
07307P	United States	ISSUED	12/609068	10/30/2009	8357764	1/22/2013	Fast Curable Epoxy Compositions Containing Imidazole- and 1-(Aminoalkyl) Imidazole-Isocyanate Adducts	9630
7350	China P.R.	ISSUED	2.0101E+11	9/9/2010	2.0101E+11	8/27/2014	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630
7350	France	ISSUED	10009284	9/7/2010	2295483	10/29/2014	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630
7350	Germany	ISSUED	10009284	9/7/2010	6.0201E+11	10/29/2014	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630
7350	Great Britain	ISSUED	10009284	9/7/2010	2295483	10/29/2014	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630

7350	Italy	ISSUED	5.02015E+14	9/7/2010	2295483	10/29/2014	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630
7350	Japan	ISSUED	2010-202979	9/10/2010	5603180	8/29/2014	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630
7350	Korea South	ISSUED	10-2010-0088834	9/10/2010	10-1308611	9/9/2013	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630
7350	United States	ISSUED	12/557824	9/11/2009	8076395	12/13/2011	Low Temperature Curable Epoxy Compositions Containing Urea Curatives	9630
7355	China P.R.	ISSUED	2.0101E+11	9/9/2010	2.0101E+11	3/27/2013	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
7355	France	ISSUED	10009283.2	9/7/2010	2295486	2/29/2012	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
7355	Germany	ISSUED	10009283.2	9/7/2010	6.0201E+11	2/29/2012	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
7355	Great Britain	ISSUED	10009283.2	9/7/2010	2295486	2/29/2012	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
7355	Italy	ISSUED	5.02013E+14	9/7/2010	2295486	2/29/2012	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
7355	Japan	ISSUED	2010-203069	9/10/2010	5395019	10/25/2013	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
7355	Korea South	ISSUED	10-2010-0088829	9/10/2010	10-1150669	5/21/2012	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
7355	United States	ISSUED	12/557930	9/11/2009	7910667	3/22/2011	Low Temperature Curable Epoxy Compositions Containing Phenolic-Blocked Urea Curatives	9630
073792P	Brazil	PENDING	1.12012E+12	12/16/2010			Polymeric Compositions for Personal Care Products	9620
073792P	China P.R.	ISSUED	2.0108E+11	12/16/2010	2.0108E+11	12/3/2014	Polymeric Compositions for Personal Care Products	9620
073792P	European Patent Convention	PENDING	10800822.8	12/16/2010			Polymeric Compositions for Personal Care Products	9620
073792P	Japan	ISSUED	2012-544805	12/16/2010	5731535	4/17/2015	Polymeric Compositions for Personal Care Products	9620
073792P	United States	ISSUED	12/967752	12/14/2010	9233063	1/12/2016	Polymeric Compositions for Personal Care Products	9620
7384	China P.R.	PENDING	2.0128E+12	5/24/2012			Benzylated Polyamine Curing Agents	9630

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7384	Convention	PENDING	12726527	5/24/2012				Benzylated Polyamine Curing Agents	9630
7384	India	PENDING	2907/CHENP/2014	5/24/2012				Benzylated Polyamine Curing Agents	9630
7384	Japan	PENDING	2014-531807	5/24/2012				Benzylated Polyamine Curing Agents	9630
7384	Korea South	ISSUED	10-2014-7010875	5/24/2012				Benzylated Polyamine Curing Agents	9630
7384	United States	ISSUED	13/242153	9/23/2011				Benzylated Polyamine Curing Agents	9630
074442P	Brazil	PENDING	BR112012033328.3	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	China P.R.	ISSUED	2.0118E+11	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	France	ISSUED	11738887.6	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	Germany	ISSUED	11738887.6	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	Great Britain	ISSUED	11738887.6	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	Italy	ISSUED	5.02015E+14	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	Japan	ISSUED	2013-519725	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	Korea South	ISSUED	10-2013-7003351	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	Mexico	PENDING	MX/a/2012/014825	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442P	United States	ISSUED	13/178562	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442PC	United States	PENDING	14/851081	9/11/2015				Additives for Improving Polyurethane Foam Performance	9650
074442PD	France	ISSUED	14000650.3	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442PD	Germany	ISSUED	14000650.3	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442PD	Great Britain	ISSUED	14000650.3	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442PD	Italy	ISSUED	5.02015E+14	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074442PD	Japan	PENDING	2015-246153	7/8/2011				Process for Producing Flexible Polyurethane Foam	9650
074452P	Brazil	PENDING	BR1120120333291	7/8/2011				Additives for Improving Polyurethane Foam Performance	9650
074452P	China P.R.	ISSUED	201180033973.X	7/8/2011				Additives for Improving Polyurethane Foam Performance	9650
074452P	France	ISSUED	11738350.5	7/8/2011				Additives for Improving Polyurethane Foam Performance	9650
074452P	Germany	ISSUED	11738350.5	7/8/2011				Additives for Improving Polyurethane Foam Performance	9650
074452P	Great Britain	ISSUED	11738350.5	7/8/2011				Additives for Improving Polyurethane Foam Performance	9650

07445ZP	Italy	ISSUED	5.02015E+14	7/8/2011	2591035	8/19/2015	Performance Additives for Improving Polyurethane Foam	9650
07445ZP	Japan	ISSUED	2013-519727	7/8/2011	5706525	3/6/2015	Performance Additives for Improving Polyurethane Foam	9650
07445ZP	Korea South	ISSUED	10-2013-7003349	7/8/2011	10-1498482	2/26/2015	Performance Additives for Improving Polyurethane Foam	9650
07445ZP	Mexico	PENDING	MX/a/2012/014822	7/8/2011			Performance Additives for Improving Polyurethane Foam	9650
07445ZP	United States	PENDING	13/178558	7/8/2011			Performance Additives for Improving Polyurethane Foam	9650
07445ZPC	United States	PENDING	14/851054	9/11/2015			Performance Additives for Improving Polyurethane Foam	9650
07445ZPD	Korea South	PENDING	10-2015-7002282	7/8/2011			Performance Additives for Improving Polyurethane Foam	9650
07445ZPD	Mexico	PENDING	MX/a/2016/005241	7/8/2011			Performance Additives for Improving Polyurethane Foam	9650
07471ZP	China P.R.	ISSUED	2.0111E+11	8/31/2011	2.0111E+11	7/29/2015	Low Temperature Curable Epoxy Compositions	9630
07471ZP	France	ISSUED	11006993.7	8/26/2011	2426159	3/25/2015	Low Temperature Curable Epoxy Compositions	9630
07471ZP	Germany	ISSUED	11006993.7	8/26/2011	6.02011E+11	3/25/2015	Low Temperature Curable Epoxy Compositions	9630
07471ZP	Great Britain	ISSUED	11006993.7	8/26/2011	2426159	3/25/2015	Low Temperature Curable Epoxy Compositions	9630
07471ZP	India	PENDING	2950/CHE/2011	8/29/2011			Low Temperature Curable Epoxy Compositions	9630
07471ZP	Italy	ISSUED	5.02015E+14	8/26/2011	2426159	3/25/2015	Low Temperature Curable Epoxy Compositions	9630
07471ZP	Japan	ISSUED	2011-188895	8/31/2011	5801653	9/4/2015	Low Temperature Curable Epoxy Compositions	9630
07471ZP	Korea South	ISSUED	10-2011-0087735	8/31/2011	10-1239296	2/26/2013	Low Temperature Curable Epoxy Compositions	9630
07471ZP	United States	ISSUED	13/075403	3/30/2011	9279032	3/8/2016	Low Temperature Curable Epoxy Compositions	9630
7475	China P.R.	ISSUED	2.0041E+11	4/8/2004	2.0041E+11	1/6/2010	Cosmetic Composition Having A Particular Thermal Profile	9620
7475	United States	ISSUED	10/821919	4/12/2004	8999311	4/7/2015	Cosmetic Composition Having a Certain Thermal Profile	9620
7477	France	ISSUED	7656	6/15/2000	2810237	7/26/2002	Film-Forming Cosmetic Composition	9620
7477	Japan	ISSUED	2001-180753	6/14/2001	3863392	10/6/2006	Film-Forming Cosmetic Composition	9620
7477	United States	ISSUED	09/880792	6/15/2001	6464969	10/15/2002	Film-Forming Cosmetic Composition	9620
7478	United States	PENDING	09/881097	6/15/2001			Film-Forming Cosmetic Composition	9620

07480ZP	Belgium	ISSUED	11749292.6	8/11/2011	2603560	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Canada	PENDING	2807666	8/11/2011			NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	China P.R.	ISSUED	2.0118E+11	8/11/2011	2.0118E+11	6/3/2015	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	France	ISSUED	11749292.6	8/11/2011	2603560	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Germany	ISSUED	11749292.6	8/11/2011	6.02011E+11	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Great Britain	ISSUED	11749292.6	8/11/2011	2603560	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Italy	ISSUED	5.02015E+14	8/11/2011	2603560	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Japan	ISSUED	2013-524222	8/11/2011	5876485	1/29/2016	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Netherlands	ISSUED	11749292.6	8/11/2011	2603560	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Poland	ISSUED	11749292.6	8/11/2011	2603560	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	Turkey	ISSUED	11749292.6	8/11/2011	TR2015/03219	12/24/2014	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZP	United States	ISSUED	13/206545	8/10/2011	9290604	3/22/2016	NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
07480ZPD	Japan	PENDING	2015-106987	8/11/2011			NPE-Free Emulsifiers for Water-Blown Polyurethane Spray Foam	9650
7486	China P.R.	PENDING	2.0128E+11	2/9/2012			Polyamides and Amidoamines from Selectively Modified Amine Amines	9630
7486	European Patent Convention	PENDING	12705739.6	2/9/2012			Polyamides and Amidoamines from Selectively Modified Amine Amines	9630
7486	India	PENDING	6546/CHENP/2013	2/9/2012			Modified Amine Amines	9630
7486	Japan	ISSUED	2013-558015	2/9/2012	5873114	1/22/2016	Polyamides and Amidoamines from Selectively Modified Amine Amines	9630

7486	Korea South	ISSUED	10-2013-7027119	2/9/2012	10-1554628	9/15/2015	Polyamides and Amidoamines from Selectively Modified Amine Amines	9630
7486	United States	ISSUED	13/047854	3/15/2011	8513376	8/20/2013	Polyamides and Amidoamines from Selectively Modified Amine Amines	9630
07486D	Japan	PENDING	2015-222069	2/9/2012			Polyamides and Amidoamines from Selectively Modified Amine Amines	9630
7497	China P.R.	PENDING	2.0128E+12	6/4/2012			Liquid Methylenedianiline Compositions	9630
7497	France	ISSUED	12727518.8	6/4/2012	2742079	5/18/2016	Liquid Methylenedianiline Compositions	9630
7497	Germany	ISSUED	12727518.8	6/4/2012	2742079	5/18/2016	Liquid Methylenedianiline Compositions	9630
7497	Great Britain	ISSUED	12727518.8	6/4/2012	2742079	5/18/2016	Liquid Methylenedianiline Compositions	9630
7497	India	PENDING	1813/CHENP/2014	6/4/2012			Liquid Methylenedianiline Compositions	9630
7497	Italy	ISSUED	12727518.8	6/4/2012	2742079	5/18/2016	Liquid Methylenedianiline Compositions	9630
7497	Japan	ISSUED	2014-525010	6/4/2012	5824152	10/16/2015	Liquid Methylenedianiline Compositions	9630
7497	Korea South	ISSUED	10-2014-7006628	6/4/2012	10-1552341	9/4/2015	Liquid Methylenedianiline Compositions	9630
7497	United States	ISSUED	13/208449	8/12/2011	9321881	4/26/2016	Liquid Methylenedianiline Compositions	9630
7521	China P.R.	ISSUED	201120118720.X	4/12/2011	201120118720.X	3/28/2012	Polyurethane Microporous Elastomer with Dense Layer of Epidermis	9650
7533	United States	PENDING	13/168174	6/24/2011			Epoxy Resin Compositions	9630
07533P	China P.R.	PENDING	2.0128E+12	6/7/2012			Epoxy Resin Compositions	9630
07533P	European Patent Convention	PENDING	12801978.3	6/7/2012			Epoxy Resin Compositions	9630
07533P	India	PENDING	9458/CHENP/2013	6/7/2012			Epoxy Resin Compositions	9630
07533P	Japan	PENDING	2014-516175	6/7/2012			Epoxy Resin Compositions	9630
07533P	Korea South	ISSUED	10-2014-7002082	6/7/2012	10-1552337	9/4/2015	Epoxy Resin Compositions	9630
07533P	Patent Cooperation Treaty	PENDING	PCT/CN2012/076575	6/7/2012			Epoxy Resin Compositions	9630
075392P	China P.R.	PENDING	201280033771X	6/29/2012			Process For Producing Flexible Polyurethane Foam Using Natural Oil Polyols	9650
075392P	European Patent Convention	PENDING	12735726.7	6/29/2012			Process For Producing Flexible Polyurethane Foam Using Natural Oil Polyols	9650
075392P	Korea South	PENDING	10-2014-7003158	6/29/2012			Process For Producing Flexible Polyurethane Foam	9650

075392P	United States	ISSUED	13/534239	6/27/2012	9145466	9/29/2015	Using Natural Oil Polyols Process For Producing Flexible Polyurethane Foam Using Natural Oil Polyols Process For Producing Flexible Polyurethane Foam Using Natural Oil Polyols	9650
075392PC	United States	PENDING	14/867114	9/28/2015				9650
075402P	Brazil	PENDING	BR112013031294.7	6/4/2012			Reducing Emissions in Polyurethane Foam	9650
075402P	China P.R.	PENDING	2.0128E+12	6/4/2012			Reducing Emissions in Polyurethane Foam	9650
075402P	European Patent Convention	PENDING	12727028.8	6/4/2012			Reducing Emissions in Polyurethane Foam	9650
075402P	Korea South	ISSUED	10-2014-7002600	6/4/2012	10-1528578	6/8/2015	Reducing Emissions in Polyurethane Foam	9650
075402P	Mexico	PENDING	MX/a/2013/014216	6/4/2012			Reducing Emissions in Polyurethane Foam	9650
075402P	United States	PENDING	13/486226	6/1/2012			Reducing Emissions in Polyurethane Foam	9650
075402PD	Korea South	PENDING	10-2015-7009517	6/4/2012			Method for Providing Dibenzoylethane Derivatives with Light Stability	9620
7542	France	ISSUED	99923706.8	6/9/1999	1096916	8/19/2009	Method for Providing Dibenzoylethane Derivatives with Light Stability	9620
7542	France	ISSUED	9808765	7/8/1998	2780884	7/19/2002	Method for Providing Dibenzoylethane Derivatives with Light Stability	9620
7542	Germany	ISSUED	99923706.8	6/9/1999	69941293.5	8/19/2009	Method for Providing Dibenzoylethane Derivatives with Light Stability	9620
7542	Spain	ISSUED	99923706.8	6/9/1999	1096916	8/19/2009	Method for Providing Dibenzoylethane Derivatives with Light Stability	9620
7542	United States	ISSUED	09/743224	6/9/1999	6569409	5/27/2003	Method for Providing Dibenzoylethane Derivatives with Light Stability	9620
075432P	China P.R.	ISSUED	2.0128E+12	6/29/2012	2.0128E+12	12/23/2015	Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650
075432P	France	ISSUED	12732940.7	6/29/2012	2729512	10/7/2015	Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650
075432P	Germany	ISSUED	12732940.7	6/29/2012	6.02012E+11	10/7/2015	Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650
075432P	Great Britain	ISSUED	12732940.7	6/29/2012	2729512	10/7/2015	Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650
075432P	Italy	ISSUED	5.02015E+14	6/29/2012	2729512	10/7/2015	Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650

07543ZP	Korea South	PENDING	10-2014-7003162	6/29/2012		Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650	
07543ZP	United States	PENDING	13/534171	6/27/2012		Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650	
07543ZPD	Korea South	PENDING	10-2016-7004112	6/29/2012		Additives for Improving Natural Oil Based Polyurethane Foam Performance	9650	
07546ZP	Canada	PENDING	2843329	7/25/2012		Reduced Emissions Low Density Spray Polyurethane Foam	9650	
07546ZP	China P.R.	PENDING	2.0128E+12	7/25/2012		Reduced Emissions Low Density Spray Polyurethane Foam	9650	
07546ZP	European Patent Convention	PENDING	12745610.1	7/25/2012		Reduced Emissions Low Density Spray Polyurethane Foam	9650	
07546ZP	Japan	PENDING	2014-523965	7/25/2012		Reduced Emissions Low Density Spray Polyurethane Foam	9650	
07546ZP	Russian Federation	ISSUED	2014107538	7/25/2012	2572626	1/20/2016	Polyurethane Foam Formulation, Method for Preparing a Polyurethane Foam and Blowing Catalyst Composition Useful at That	9650
07546ZP	United States	PENDING	13/556334	7/24/2012		Reduced Emissions Low Density Spray Polyurethane Foam	9650	
07546ZPD	Russian Federation	PENDING	2015149756	7/25/2012		Polyurethane Foam Formulation, Method for Preparing a Polyurethane Foam and Blowing Catalyst Composition Useful at That	9650	
07552ZP	Canada	ISSUED	2788830	9/6/2012	2788830	1/12/2016	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	China P.R.	PENDING	2.0121E+11	9/10/2012		Silicone Containing Compositions and Uses Thereof	9620	
07552ZP	European Patent Convention	ISSUED	12005770.8	8/8/2012	2567999	7/2/2014	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	France	ISSUED	12005770.8	8/8/2012	2567999	7/2/2014	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	Germany	ISSUED	12005770.8	8/8/2012	6.02012E+11	7/2/2014	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	Great Britain	ISSUED	12005770.8	8/8/2012	2567999	7/2/2014	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	Italy	ISSUED	12005770.8	8/8/2012	2567999	7/2/2014	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	Japan	ISSUED	2012-196824	9/7/2012	5706381	3/6/2015	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	Korea South	ISSUED	10-2012-0099327	9/7/2012	10-1504997	3/17/2015	Silicone Containing Compositions and Uses Thereof	9620
07552ZP	Spain	ISSUED	12005770.8	8/8/2012	2567999	7/2/2014	Silicone Containing Compositions and Uses Thereof	9620

075522P	United States	ISSUED	13/411698	3/5/2012	8735524	5/27/2014	Silicone Containing Compositions and Uses Thereof	9620
075522PD	Japan	PENDING	2014-263276	9/7/2012			Silicone Containing Compositions and Uses Thereof	9620
075542P	Canada	PENDING	2854020	11/16/2012			Processes, Products, and Compositions Having Tetraalkylguanidine Salt of Aromatic Carboxylic Acid	9650
075542P	China P.R.	PENDING	2.0128E+12	11/16/2012			Processes, Products, and Compositions Having Tetraalkylguanidine Salt of Aromatic Carboxylic Acid	9650
075542P	European Patent Convention	PENDING	12795960.9	11/16/2012			Processes, Products, and Compositions Having Tetraalkylguanidine Salt of Aromatic Carboxylic Acid	9650
075542P	Japan	PENDING	2014-542488	11/26/2012			Processes, Products, and Compositions Having Tetraalkylguanidine Salt of Aromatic Carboxylic Acid	9650
075542P	South Africa	PENDING	2014/03111	11/16/2012			Processes, Products, and Compositions Having Tetraalkylguanidine Salt of Aromatic Carboxylic Acid	9650
075542P	United States	PENDING	13/678736	11/16/2012			Processes, Products, and Compositions Having Tetraalkylguanidine Salt of Aromatic Carboxylic Acid	9650
075542PD	Japan	PENDING	2015-230405	11/26/2012			Processes, Products, and Compositions Having Tetraalkylguanidine Salt of Aromatic Carboxylic Acid	9650
7556	Brazil	PENDING	BR11 2014 023452.3	3/30/2012			Polyurethane Foam Production Process, Pre-Mix, Formulation, and Product	9650
7556	China P.R.	PENDING	2.0128E+12	3/30/2012			Polyurethane Foam Production Process, Pre-Mix, Formulation, and Product	9650
7556	European Patent Convention	PENDING	12873125.4	3/30/2012			Polyurethane Foam Production Process, Pre-Mix, Formulation, and Product	9650
7556	Japan	PENDING	2015-502045	3/30/2012			Polyurethane Foam Production Process, Pre-Mix, Formulation, and Product	9650
7556	Korea South	PENDING	10-2014-7030631	3/30/2012			Polyurethane Foam Production Process, Pre-Mix, Formulation, and Product	9650
7556	Mexico	PENDING	MX/a/2014/009777	3/30/2012			Polyurethane Foam Production Process, Pre-Mix, Formulation, and Product	9650
7556	United States	PENDING	14/387986	3/30/2012			Tertiary Amine Composition and Method for Making the Composition	9650
075612P	Brazil	PENDING	BR112014006674.4	10/3/2012				9650

07561ZP	China P.R.	PENDING	2.0128E+12	10/3/2012		Tertiary Amine Composition and Method for Making the Composition	9650
07561ZP	European Patent Convention	PENDING	12780577.8	10/3/2012		Tertiary Amine Composition and Method for Making the Composition	9650
07561ZP	Japan	PENDING	2014-534648	10/3/2012		Tertiary Amine Composition and Method for Making the Composition	9650
07561ZP	Korea South	PENDING	10-2014-7012154	10/3/2012		Tertiary Amine Composition and Method for Making the Composition	9650
07561ZP	Mexico	PENDING	MX/a/2014/002468	10/3/2012		Tertiary Amine Composition and Method for Making the Composition	9650
07561ZP	United States	ISSUED	13/633423	10/2/2012	9273175	Tertiary Amine Composition and Method for Making the Composition	9650
07561ZPD	United States	PENDING	15/055744	2/29/2016		Tertiary Amine Composition and Method for Making the Composition	9650
7581	China P.R.	ISSUED	2.0128E+12	1/6/2012	2.0128E+12	Melamine-Polyol Dispersions and Uses Thereof in Manufacturing Polyurethane	9650
7581	European Patent Convention	PENDING	12864351.7	1/6/2012		Melamine-Polyol Dispersions and Uses Thereof in Manufacturing Polyurethane	9650
7581	Mexico	PENDING	MX/a/2014/007797	1/6/2012		Melamine-Polyol Dispersions and Uses Thereof in Manufacturing Polyurethane	9650
7581	Patent Cooperation Treaty	PENDING	PCT/CN2012/070015	1/6/2012		Melamine-Polyol Dispersions and Uses Thereof in Manufacturing Polyurethane	9650
7581	Taiwan	ISSUED	102100059	1/2/2013	468427	Melamine-Polyol Dispersions and Uses Thereof in Manufacturing Polyurethane	9650
7581	United States	PENDING	14/370173	1/6/2012		Melamine-Polyol Dispersions and Uses Thereof in Manufacturing Polyurethane	9650
7582	United States	ISSUED	10/874733	6/24/2004	8524256	Deodorant Cosmetic Composition Comprising at Least One Semicrystalline Polymer	9620
7676	China P.R.	PENDING	2.0141E+12	7/16/2014		Amines and Polymeric Phenols and Usage Thereof as Curing Agents in One Component Epoxy Resin Compositions	9630

7676	European Patent Convention	PENDING	14002461.3	7/16/2014		Amines and Polymeric Phenols and Usage Thereof as Curing Agents in One Component Epoxy Resin Compositions	9630
7676	India	PENDING	3459/CHE/2014	7/14/2014		Amines and Polymeric Phenols and Usage Thereof as Curing Agents in One Component Epoxy Resin Compositions	9630
7676	Japan	PENDING	2014-146836	7/17/2014		Amines and Polymeric Phenols and Usage Thereof as Curing Agents in One Component Epoxy Resin Compositions	9630
7676	Korea South	ISSUED	10-2014-0089768	7/16/2014	10-1607646	Amines and Polymeric Phenols and Usage Thereof as Curing Agents in One Component Epoxy Resin Compositions	9630
7676	United States	PENDING	13/944312	7/17/2013		Amines and Polymeric Phenols and Usage Thereof as Curing Agents in One Component Epoxy Resin Compositions	9630
7680	Canada	PENDING	2896721	2/25/2014		Anhydride Accelerators for Epoxy Resin Systems	9630
7680	China P.R.	PENDING	2.0148E+12	2/25/2014		Anhydride Accelerators for Epoxy Resin Systems	9630
7680	European Patent Convention	PENDING	14710692.6	2/25/2014		Anhydride Accelerators for Epoxy Resin Systems	9630
7680	India	PENDING	5789/CHENP/2015	2/25/2014		Anhydride Accelerators for Epoxy Resin Systems	9630
7680	Japan	PENDING	2015-560241	2/25/2014		Anhydride Accelerators for Epoxy Resin Systems	9630
7680	Korea South	PENDING	10-2015-7025931	2/25/2014		Anhydride Accelerators for Epoxy Resin Systems	9630
7680	Patent Cooperation Treaty	PENDING	PCT/US14/18166	2/25/2014		Anhydride Accelerators for Epoxy Resin Systems	9630
7680	United States	ISSUED	13/779842	2/28/2013	9080007	Anhydride Accelerators for Epoxy Resin Systems	9630
7687	China P.R.	ISSUED	2121517	5/3/2002	2121517	Composition Comprising at Least One Liquid Fatty Phase Structured By at Least One Semi-Crystalline Polymer	9620
7687	France	ISSUED	2290939.4	4/15/2002	1262164	Composition Comprising at Least One Liquid Fatty Phase Structured By at Least One Semi-Crystalline Polymer	9620

7687	Germany	ISSUED	2290939.4	4/15/2002	60219103.3	12/4/2002	Composition Comprising at Least One Liquid Fatty Phase Structured By at Least One Semi-Crystalline Polymer	9620
7687	United States	ISSUED	10/138326	5/6/2002	7129276	10/31/2006	Composition Comprising at Least One Liquid Fatty Phase Structured By at Least One Semi-Crystalline Polymer	9620
7688	China P.R. European Patent Convention	PENDING	201480019183X 14718895.7	3/31/2014 3/31/2014			One Component Epoxy Curing Agents Comprising Hydroxyalkylamino Cycloalkanes One Component Epoxy Curing Agents Comprising Hydroxyalkylamino Cycloalkanes One Component Epoxy Curing Agents Comprising Hydroxyalkylamino Cycloalkanes	9630 9630 9630
7688	Japan	PENDING	2016-506344	3/31/2014			One Component Epoxy Curing Agents Comprising Hydroxyalkylamino Cycloalkanes	9630
7688	Korea South	PENDING	10-2015-7031479	11/2/2015			One Component Epoxy Curing Agents Comprising Hydroxyalkylamino Cycloalkanes	9630
7688	United States European Patent Convention	PENDING	13/857265	4/5/2013			One Component Epoxy Curing Agents Comprising Hydroxyalkylamino Cycloalkanes	9630
7690	Germany	PENDING	11157772.2	3/10/2011			Composition Having a Sirtuin Activator	9620
7690	Germany	PENDING	1.0201E+11	3/17/2010			Composition Having a Sirtuin Activator	9620
7690	South Africa	ISSUED	2011/01850	3/10/2011	2011/01850	11/28/2012	Composition Having a Sirtuin Activator	9620
7690	United States	PENDING	12/833165	7/9/2010			Composition Having a Sirtuin Activator	9620
7691	European Patent Convention	ISSUED	6114160.2	5/18/2006	1726296	3/3/2010	Cosmetic or Therapeutic Combined Preparation with Theanine	9620
7691	France	ISSUED	6114160.2	5/18/2006	1726296	3/3/2010	Cosmetic or Therapeutic Combined Preparation with Theanine	9620
7691	Germany	ISSUED	6114160.2	5/18/2006	5.02006E+11	3/3/2010	Cosmetic or Therapeutic Combined Preparation with Theanine	9620
7691	Great Britain	ISSUED	6114160.2	5/18/2006	1726296	3/3/2010	Cosmetic or Therapeutic Combined Preparation with Theanine	9620
7691	Switzerland	ISSUED	6114160.2	5/18/2006	1726296	3/3/2010	Cosmetic or Therapeutic Combined Preparation with Theanine	9620

7692	European Patent Convention	PENDING	11153734.6	2/8/2011		UV Protection Agent for the Skin or Hair Having a UV Filter Substance Encapsulated in a Vesicular Carrier System	9620	
7692	Germany	PENDING	1.0201E+11	2/12/2010		UV Protection Agent for the Skin or Hair Having a UV Filter Substance Encapsulated in a Vesicular Carrier System	9620	
7692	United States	PENDING	12/833155	7/9/2010		UV Protection Agent for the Skin or Hair Having a UV Filter Substance Encapsulated in a Vesicular Carrier System	9620	
07693ZP	Patent Cooperation Treaty	PENDING	PCT/US2015/017764	2/26/2015		Catalyst Compositions and Methods for Making Foam Catalyst Compositions and Methods for Making Foam Catalyst Compositions for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Lipid Vesicles	9650	
07693ZP	United States	PENDING	14/632037	2/26/2015		Cosmetic Composition for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Lipid Vesicles	9650	
7704	European Patent Convention	PENDING	11167650.8	5/26/2011		Cosmetic Composition for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Lipid Vesicles	9620	
7704	Germany	PENDING	1.0201E+11	6/11/2010		Cosmetic Composition for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Lipid Vesicles	9620	
7704	United States	ISSUED	13/156417	6/9/2011	8192505	6/5/2012	Cosmetic Composition for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Polysaccharides	9620
7705	European Patent Convention	PENDING	11167652.4	5/26/2011		Cosmetic Composition for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Polysaccharides	9620	
7705	Germany	PENDING	1.0201E+11	6/11/2010		Cosmetic Composition for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Polysaccharides	9620	
7705	United States	ISSUED	13/156412	6/9/2011	8152860	4/10/2012	Cosmetic Composition for Coloring Hair Comprising a Direct Hair Dye and a Carrier System Comprising Polysaccharides	9620
7706	Brazil	PENDING	BR112013029771.9	2/24/2012		Agent for Providing Positive Surface Charge on UV Protection Vesicles	9620	

7706	Canada	PENDING	2840039	2/24/2012	Charge Donor for a Vesicular Carrier System of a UV Protective Agent for the Skin or Hair	9620
7706	China P.R. European Patent Convention	PENDING	2.0128E+12	2/24/2012	Agent for Providing Positive Surface Charge on UV Protection Vesicles	9620
7706	Germany	PENDING	12705681	2/24/2012	Agent for Providing Positive Surface Charge on UV Protection Vesicles	9620
7706	Japan	PENDING	1.02011E+11	5/19/2011	Agent for Providing Positive Surface Charge on UV Protection Vesicles	9620
7706	Korea South	PENDING	2014-510699	2/24/2012	Charge Provides for a Vesicular Carrier System of a UV Protection Composition for the Skin or Hair	9620
7706	Russian Federation	PENDING	2013156355	2/24/2012	Agent for Providing Positive Surface Charge on UV Protection Vesicles	9620
7706	United States	PENDING	14/118378	2/24/2012	Agent for Providing Positive Surface Charge on UV Protection Vesicles	9620
07706D	Japan	DOCKETED			Agent for Providing Positive Surface Charge on UV Protection Vesicles	9620
077102P	China P.R. European Patent Convention	PENDING	2.0148E+12	2/5/2014	Low Gloss, High Solids Polyurea Coatings	9630
077102P	Japan	PENDING	14708353.9	2/5/2014	Low Gloss, High Solids Polyurea Coatings	9630
077102P	Korea South	PENDING	2015-553938	2/5/2014	Low Gloss, High Solids Polyurea Coatings	9630
077102P	United States	PENDING	10-2015-7023993	2/5/2014	Low Gloss, High Solids Polyurea Coatings	9630
077102P		PENDING	14/171852	2/4/2014	Delay Action Catalyst for Improving the Stability of Polyurethane Systems Having Halogen Containing Blowing Agents	9650
077112P	Canada	PENDING	2830692	10/22/2013	Delay Action Catalyst for Improving the Stability of Polyurethane Systems Having Halogen Containing Blowing Agents	9650
077112P	China P.R. European Patent Convention	PENDING	201310506715X	10/24/2013	Delay Action Catalyst for Improving the Stability of Polyurethane Systems Having Halogen Containing Blowing Agents	9650
077112P		PENDING	13005061	10/23/2013	Delay Action Catalyst for Improving the Stability of Polyurethane Systems Having Halogen Containing Blowing Agents	9650

077232P	China P.R.	PENDING	201310701579X	12/18/2013			Epoxy Resin Compositions Using Solvated Solids	9630
077232P	European Patent Convention	PENDING	13005821.7	12/13/2013			Epoxy Resin Compositions Using Solvated Solids	9630
077232P	India	PENDING	5853/CHE/2013	12/16/2013			Epoxy Resin Compositions Using Solvated Solids	9630
077232P	Korea South	PENDING	10-2013-0158611	12/18/2013			Epoxy Resin Compositions Using Solvated Solids	9630
077232P	United States	ISSUED	14/041139	9/30/2013	9309381	4/12/2016	Epoxy Resin Compositions Using Solvated Solids	9630
077232PD	Japan	PENDING	2015-014519	12/18/2013			Epoxy Resin Compositions Using Solvated Solids	9630
077232PD	Korea South	PENDING	10-2015-0166667	12/18/2013			Epoxy Resin Compositions Using Solvated Solids	9630
077232PD2	Japan	PENDING	2015-177442	12/18/2013			Epoxy Resin Compositions Using Solvated Solids	9630
7728	Canada	ISSUED	2534551	8/4/2004	2534551	4/24/2012	Cosmetic Composition Promoting Oxygen Transport Into the Skin	9620
7728	France	ISSUED	4766408.1	8/4/2004	1673068	12/2/2009	Cosmetic Composition Promoting Oxygen Transport Into the Skin	9620
7728	Germany	ISSUED	4766408.1	8/4/2004	5.02004E+11	12/2/2009	Cosmetic Composition Promoting Oxygen Transport Into the Skin	9620
7728	Great Britain	ISSUED	4766408.1	8/4/2004	1673068	12/2/2009	Cosmetic Composition Promoting Oxygen Transport Into the Skin	9620
7728	Poland	ISSUED	4766408.1	8/4/2004	1673068	12/2/2009	Cosmetic Composition Promoting Oxygen Transport Into the Skin	9620
7728	South Africa	ISSUED	2006/01179	8/4/2004	2006/01179	4/25/2007	Cosmetic Composition Promoting Oxygen Transport Into the Skin	9620
7728	Spain	ISSUED	4766408.1	8/4/2004	1673068	12/2/2009	Combined Cosmetic or Therapeutic Preparation	9620
7729	France	ISSUED	4818411.3	11/4/2004	1686951	3/2/2011	Combined Cosmetic or Therapeutic Preparation	9620
7729	Germany	ISSUED	4818411	11/4/2004	5.02004E+11	3/2/2011	Combined Cosmetic or Therapeutic Preparation	9620
7729	Great Britain	ISSUED	4818411	11/4/2004	1686951	3/2/2011	Combined Cosmetic or Therapeutic Preparation	9620
7729	Spain	ISSUED	4818411.3	11/4/2004	1686951	3/2/2011	Combined Cosmetic or Therapeutic Preparation	9620
7729	Switzerland	ISSUED	4818411	11/4/2004	1686951	3/2/2011	Aqueous Composition Comprising Biotin-Containing Liposomes	9620
7733	France	ISSUED	98903005	1/14/1998	1006985	4/17/2002		9620

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7733	Germany	ISSUED	98903005.1	1/14/1998	69804971.3	4/17/2002	Aqueous Composition Comprising Biotin-Containing Liposomes	9620
7733	Great Britain	ISSUED	98903005	1/14/1998	1006985	4/17/2002	Aqueous Composition Comprising Biotin-Containing Liposomes	9620
7740	European Patent Convention	PENDING	10705841.4	2/12/2010			Cationic Carrier System Composed of Positively charged Lipid Vesicles	9620
7747	European Patent Convention	PENDING	10156933.3	3/18/2010			Cosmetic Composition for Skin Smoothing	9620
7747	Germany	PENDING	1.02009E+11	3/20/2009			Cosmetic Composition for Skin Smoothing	9620
7748	European Patent Convention	PENDING	10174210.4	8/26/2010			Cosmetic Composition for Treatment of Cellulite	9620
7748	Germany	PENDING	1.02009E+11	8/28/2009			Cosmetic Composition for Treatment of Cellulite	9620
077542P	European Patent Convention	PENDING	14723608.7	4/1/2014			Compositions of Delivery Systems and Lupine with Physical Stability	9620
077552ZP	Canada	PENDING	2904105	4/1/2014			Compositions of Delivery Systems for Personal Care Products	9620
077552ZP	China P.R.	PENDING	2.0148E+12	4/1/2014			Compositions of Delivery Systems for Personal Care Products	9620
077552ZP	European Patent Convention	PENDING	14723234.2	4/1/2014			Compositions of Delivery Systems for Personal Care Products	9620
077552ZP	Japan	PENDING	2016-506364	4/1/2014			Compositions of Delivery Systems for Personal Care Products	9620
077552ZP	Korea South	PENDING	10-2015-7031296	4/1/2014			Compositions of Delivery Systems for Personal Care Products	9620
077552ZP	United States Patent Cooperation Treaty	PENDING	14/781076	4/1/2014			Compositions of Delivery Systems for Personal Care Products	9620
077762P	Treaty	PENDING	PCT/US2016/023668	3/23/2016			Epoxy Systems Having Improved Fracture Toughness	9630
077762P	United States	PENDING	15/077071	3/22/2016			EPOXY SYSTEMS HAVING IMPROVED FRACTURE TOUGHNESS	9630
7789	China P.R.	PENDING	2.0148E+11	9/30/2014			Epoxy Liquid Curing Agent Compositions	9630

7789	European Patent Convention	PENDING	14/790397.5	9/30/2014	Epoxy Liquid Curing Agent Compositions	9630
7789	India	PENDING	2.01647E+11	9/30/2014	Epoxy Liquid Curing Agent Compositions	9630
7789	Japan	PENDING	UNKNOWN	9/30/2014	Epoxy Liquid Curing Agent Compositions	9630
7789	Korea South	PENDING	10-2016-7010985	9/30/2014	Epoxy Liquid Curing Agent Compositions	9630
7789	Patent Cooperation Treaty	PENDING	PCT/US14/58156	9/30/2014	Epoxy Liquid Curing Agent Compositions	9630
7789	United States	PENDING	14/041927	9/30/2013	Epoxy Liquid Curing Agent Compositions	9630
07795ZP	Brazil	DOCKETED			New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	Canada	DOCKETED			New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	China P.R.	DOCKETED			New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	European Patent Convention	DOCKETED			New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	Japan	DOCKETED			New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	Korea South	DOCKETED			New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	Mexico	DOCKETED			New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	Patent Cooperation Treaty	PENDING	PCT/US14/71453	12/19/2014	New Non-Emissive Amine Composition For Improved System Shelf Life Stability	9650
07795ZP	United States	PENDING	14/576308	12/19/2014	New Non-Emissive Amine Composition for Improved System Shelf Life Stability	9650
07837ZP	Patent Cooperation Treaty	PENDING	PCT/US2015/040257	7/14/2015	Epoxide-Based Composition	9630

07837ZP	United States Patent	PENDING	14/797378	7/13/2015	Epoxide-Based Composition	9630
07846ZP	Cooperation Treaty	PENDING	PCT/US2015/049655	9/11/2015	Low Emissions Polyurethane Foam Made with Isocyanate Reactive Amine Catalyst	9650
07846ZP	United States Patent	PENDING	14/851441	9/11/2015	Low Emissions Polyurethane Foam Made with Isocyanate Reactive Amine Catalyst	9650
07847ZP	Cooperation Treaty	PENDING	PCT/US2015/051405	9/22/2015	Ketimines of Benzylated Polyamines as Curing Agents	9630
07847ZP	United States Patent	PENDING	14/861154	9/22/2015	Ketimines of Benzylated Polyamines as Curing Agents	9630
07858ZP	Cooperation Treaty	PENDING	PCT/US2015/055281	10/13/2015	Polyurethane Gelling Catalysts from Activated Sulfur Containing Compounds	9650
07858ZP	United States Patent	PENDING	14/881544	10/13/2015	Polyurethane Catalysts from Sulfur Based Salts	9650
07858ZP2	Cooperation Treaty	PENDING	PCT/US2016/027319	4/13/2016	Polyurethane Catalysts from Sulfur Based Salts	9650
07858ZP2	United States Patent	PENDING	15/097734	4/13/2016	Polyurethane Catalysts from Sulfur Based Salts	9650
07872ZP	Cooperation Treaty	PENDING	PCT/US2015/058970	11/4/2015	Amidopolyamines with Enhanced Gel-Time for Elevated Temperature Applications	9630
07872ZP	United States Patent	PENDING	14/932095	11/4/2015	Amidopolyamines with Enhanced Gel-Time for Elevated Temperature Applications	9630
7893	Cooperation Treaty	PENDING	PCT/CN2015/081524	6/16/2015	Aldehyde Scavengers for Polyurethane Foams	9650
07899ZP	Cooperation Treaty	PENDING	PCT/US16/26649	4/8/2016	DELAYED ACTION GELLING CATALYST COMPOSITIONS AND METHODS FOR MAKING POLYURETHANE POLYMERS	9650
07899ZP	United States	PENDING	15/093838	4/8/2016	DELAYED ACTION GELLING CATALYST COMPOSITIONS AND METHODS FOR MAKING POLYURETHANE	9650

07905Z	United States	PENDING	62/169046	6/1/2015
	Patent			
7916	Cooperation	PENDING	PCT/CN2015/081809	6/18/2015
07917Z	Treaty	PENDING	62/180113	6/16/2015
	United States			
07924Z	United States	PENDING	62/203142	8/10/2015
07932Z	United States	PENDING	62/253209	11/10/2015
07933Z	United States	PENDING	62/253232	11/10/2015
07942Z	United States	PENDING	62/256262	11/17/2015
07948Z	United States	PENDING	62/290015	2/2/2016
07949Z	United States	PENDING	62/294550	2/12/2016
07956Z	United States	PENDING	62/298019	2/22/2016
07959Z	United States	DOCKETED		
	Patent			
7962	Cooperation	PENDING	PCT/CN2016/079566	4/18/2016
	Treaty			
07964Z	United States	PENDING	62/321363	4/12/2016
7966	China P.R.	DOCKETED		

POLYMERS\	Reactive Amine Catalysts for Polyurethane Applications	9650
	Trimerization Catalysts from Sterically Hindered Salts and Tertiary Amines Having Isocyanate Reactive Groups	9650
	Aldehyde Scavengers Mixtures for Polyurethane Foams	9650
	Composition for Penetrating Sugar Based Delivery System	9620
	Amidoamines and Polyamides: Aldehyde Scavengers for Polyurethane Foams	9650
	Substituted Phenol Aldehyde Scavengers for Polyurethane Foams	9650
	Nitrogen-Containing Heterocyclic Epoxy Curing Agents, Compositions and Methods	9630
	AMIDOAMINE AND POLYAMIDE CURING AGENTS, COMPOSITIONS, AND METHODS	9630
	POLYCARBAMIDE RESINS FOR METAL COATING APPLICATIONS	9630
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Docket Count Docket Number	Country Name	Status Description	Application Number	Application Date	Patent Number	Grant Date	Current Owner Name	Total
06970	United States	ISSUED	10/424119	4/25/2003	7125825	10/24/2006	APCI & AKZO NOBEL SURFACE CHEMISTRY LLC	1
07430ZP	Brazil	PENDING	1120120259210	4/4/2011			APCI & LANDEC	1
	China P.R.	PENDING	201180018471.X	4/4/2011			APCI & LANDEC	1
	France	ISSUED	11715118.3	4/4/2011	2558510	5/20/2015	APCI & LANDEC	1
	Germany	ISSUED	11715118.3	4/4/2011	602011016588.7	5/20/2015	APCI & LANDEC	1
	Great Britain	ISSUED	11715118.3	4/4/2011	2558510	5/20/2015	APCI & LANDEC	1
	Japan	ISSUED	2013-504934	4/4/2011	5778757	7/17/2015	APCI & LANDEC	1
	Korea South	ISSUED	10-2012-7029766	4/4/2011	10-1542548	7/31/2015	APCI & LANDEC	1
	Russian Federation	ISSUED	2012148041	4/4/2011	2523795	7/27/2014	APCI & LANDEC	1
	United States	PENDING	13/035383	2/25/2011			APCI & LANDEC	1
07430ZPD	Japan	PENDING	2015-047007	4/4/2011			APCI & LANDEC	1
	Korea South	ISSUED	10-2014-7018850	4/4/2011	10-1569436	11/10/2015	APCI & LANDEC	1
07430ZPD2	Brazil	PENDING	10-2014-7035677	4/4/2011			APCI & LANDEC	1
07545ZP	China P.R.	ISSUED	BR112014002351.4	8/3/2012	2012800386307	2/3/2016	APCI & LANDEC	1
	France	ISSUED	2012800386307	8/3/2012	2739659	6/17/2015	APCI & LANDEC	1
	Germany	ISSUED	12762693.5	8/3/2012	602012008113.9	6/17/2015	APCI & LANDEC	1
	Great Britain	ISSUED	12762693.5	8/3/2012	2739659	6/17/2015	APCI & LANDEC	1
	Japan	PENDING	2014-524107	8/3/2012			APCI & LANDEC	1
	Russian Federation	PENDING	2014107898	8/3/2012			APCI & LANDEC	1
07545ZPD	United States	PENDING	13/566056	8/3/2012			APCI & LANDEC	1
	China P.R.	PENDING	201610007247.5	8/3/2012			APCI & LANDEC	1
	Japan	DOCKETED					APCI & LANDEC	1
	Korea South	PENDING	10-2016-7008771	8/3/2012			APCI & LANDEC	1
07731	Austria	ISSUED	06763913.8	6/28/2006	1899715	4/29/2009	ROVI GmbH AND GEMATRIA TEST LAB GMBH	1
	European Patent Convention	ISSUED	06763913	6/28/2006	1899715	4/29/2009	ROVI GmbH AND GEMATRIA TEST LAB GMBH	1
	France	ISSUED	06763913.8	6/28/2006	1899715	4/29/2009	ROVI GmbH AND GEMATRIA TEST LAB GMBH	1
	Germany	ISSUED	06763913.8	6/28/2006	502006003621.5	4/29/2009	ROVI GmbH AND GEMATRIA TEST LAB GMBH	1
	Great Britain	ISSUED	06763913.8	6/28/2006	1899715	4/29/2009	ROVI GmbH AND GEMATRIA TEST LAB GMBH	1

07731	Ireland	ISSUED	06763913.8	6/28/2006	1899715	4/29/2009	ROVI Gmbh AND GEMATRIA TEST LAB GMBH	1
	Italy	ISSUED	502009901751129	6/28/2006	1899715	4/29/2009	ROVI Gmbh AND GEMATRIA TEST LAB GMBH	1
	Poland	ISSUED	06763913.8	6/28/2006	1899715	4/29/2009	ROVI Gmbh AND GEMATRIA TEST LAB GMBH	1
	Spain	ISSUED	06763913.8	6/28/2006	1899715	4/29/2009	ROVI Gmbh AND GEMATRIA TEST LAB GMBH	1
	Switzerland	ISSUED	06763913.8	6/28/2006	1899715	4/29/2009	ROVI Gmbh AND GEMATRIA TEST LAB GMBH	1
07734	Germany	ISSUED	99917541.7	4/15/1999	69937679.3	12/5/2007	ROVI Gmbh AND UNIVERA PHARMACEUTICALS, INC.	1

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