

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4815320

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	MERGER	
EFFECTIVE DATE:	12/31/2017	
CONVEYING PARTY DATA		
Name		Execution Date
VALSPAR SOURCING. INC		12/31/2017
RECEIVING PARTY DATA		
Name:	THE SHERWIN-WILLIAMS COMPANY	
Street Address:	101 W PROSPECT	
City:	CLEVELAND	
State/Country:	OHIO	
Postal Code:	44115	
PROPERTY NUMBERS Total: 313		
Property Type	Number	
Patent Number:	6180726	
Patent Number:	5994462	
Patent Number:	6017580	
Patent Number:	6218019	
Patent Number:	6432200	
Patent Number:	6359062	
Patent Number:	6808752	
Patent Number:	6235102	
Patent Number:	6576343	
Patent Number:	6270855	
Patent Number:	6472472	
Patent Number:	6420040	
Patent Number:	6461688	
Patent Number:	6287377	
Patent Number:	6696513	
Patent Number:	6479585	
Patent Number:	6797385	
Patent Number:	6541544	
Patent Number:	6346596	

PATENT

Property Type	Number
Patent Number:	6376081
Patent Number:	6517695
Patent Number:	6426034
Patent Number:	6509417
Patent Number:	7034075
Patent Number:	7511098
Patent Number:	6548109
Patent Number:	6844406
Patent Number:	6803004
Patent Number:	6933055
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Patent Number:	7622072
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Patent Number:	7043326
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Patent Number:	7655724
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Patent Number:	8231951
Patent Number:	8765241
Patent Number:	9550913
Patent Number:	7381472
Patent Number:	8124242
Patent Number:	6969754
Patent Number:	8281952
Patent Number:	D518265
Patent Number:	D524501
Patent Number:	D524003
Patent Number:	8192676
Patent Number:	7867555

Property Type	Number
Patent Number:	8541194
Patent Number:	7413643
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Patent Number:	8911874
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Patent Number:	7910170
Patent Number:	8129495
Patent Number:	8519085
Patent Number:	8895689

Property Type	Number
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Application Number:	15794187
Application Number:	15794088
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Application Number:	15803127
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Application Number:	62597206
Application Number:	15874925
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Application Number:	15499577
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Application Number:	15498127
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Application Number:	15539280
Application Number:	15545071
Application Number:	15244409
Application Number:	15295264
Application Number:	15339389
Application Number:	15594953
Application Number:	15614026
Application Number:	15664511
Application Number:	15665566
Application Number:	15672553
Application Number:	15702993

CORRESPONDENCE DATA

Fax Number:

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.

Email: elizabeth.barks@sherwin.com

Correspondent Name: THE SHERWIN-WILLIAMS COMPANY

Address Line 1: 101 W. PROSPECT AVENUE

Address Line 2: 1100 MIDLAND BLDG. - LEGAL DEPT.

Address Line 4: CLEVELAND, OHIO 44115

ATTORNEY DOCKET NUMBER:	21748
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NAME OF SUBMITTER:	JAMES C. SCOTT
SIGNATURE:	/James C. Scott/
DATE SIGNED:	02/08/2018
Total Attachments: 24 source=21748-VSI-SWUSA-Assignment#page1.tif source=21748-VSI-SWUSA-Assignment#page2.tif source=21748-VSI-SWUSA-Assignment#page3.tif source=21748-VSI-SWUSA-Assignment#page4.tif source=21748-VSI-SWUSA-Assignment#page5.tif source=21748-VSI-SWUSA-Assignment#page6.tif source=21748-VSI-SWUSA-Assignment#page7.tif source=21748-VSI-SWUSA-Assignment#page8.tif source=21748-VSI-SWUSA-Assignment#page9.tif source=21748-VSI-SWUSA-Assignment#page10.tif source=21748-VSI-SWUSA-Assignment#page11.tif source=21748-VSI-SWUSA-Assignment#page12.tif source=21748-VSI-SWUSA-Assignment#page13.tif source=21748-VSI-SWUSA-Assignment#page14.tif source=21748-VSI-SWUSA-Assignment#page15.tif source=21748-VSI-SWUSA-Assignment#page16.tif source=21748-VSI-SWUSA-Assignment#page17.tif source=21748-VSI-SWUSA-Assignment#page18.tif source=21748-VSI-SWUSA-Assignment#page19.tif source=21748-VSI-SWUSA-Assignment#page20.tif source=21748-VSI-SWUSA-Assignment#page21.tif source=21748-VSI-SWUSA-Assignment#page22.tif source=21748-VSI-SWUSA-Assignment#page23.tif source=21748-VSI-SWUSA-Assignment#page24.tif	

**ASSIGNMENT AGREEMENT
BY AND AMONG
THE VALSPAR CORPORATION,
VALSPAR SOURCING, INC.,
ENGINEERED POLYMER SOLUTIONS, INC.,
VALSPAR REFINISH, INC.,
AND
THE SHERWIN-WILLIAMS COMPANY**

THIS ASSIGNMENT AGREEMENT (this "Agreement") is entered into to be effective as of 10:25 p.m. Eastern Standard Time on December 31, 2017, by and among The Valspar Corporation, a Delaware corporation ("Valspar"), Valspar Sourcing, Inc., a Minnesota corporation ("VSI"), Engineered Polymer Solutions, Inc. a Delaware corporation ("EPS"), Valspar Refinish, Inc., a Mississippi corporation ("Refinish"), and together with Valspar, VSI, and EPS, the "Assignors"), and The Sherwin-Williams Company, an Ohio corporation ("S-W" or "Assignee").

BACKGROUND

The Background of this Agreement is as follows:

WHEREAS, as part of a larger reorganization of S-W and its US affiliated entities (the "Plan"), VSI will merge with and into EPS, effective as of 10:30 p.m. Eastern Standard Time on December 31, 2017, with EPS as the surviving entity;

WHEREAS, pursuant to the Plan, EPS will merge with and into Valspar, effective as of 10:35 p.m. Eastern Standard Time on December 31, 2017, with Valspar as the surviving entity;

WHEREAS, pursuant to the Plan, Refinish will merge with and into Valspar, effective as of 10:45 p.m. Eastern Standard Time on December 31, 2017, with Valspar as the surviving entity;

WHEREAS, pursuant to the Plan, Valspar will merge with and into S-W, effective as of 10:50 p.m. Eastern Standard Time on December 31, 2017 (the "Effective Date"), with S-W as the surviving entity;

WHEREAS, upon the effectiveness of each of the aforementioned mergers, the surviving entity thereupon and thereafter by operation of law will possess all the rights, privileges and powers of the merged entity, and shall possess all property, real, personal, and mixed, including all intellectual property, patents, trademarks, copyrights, and trade secrets including but not limited to the intellectual property listed on the attached Exhibit A (the "Intellectual Property") and liabilities of the merged entity, such that after giving effect to all the mergers, S-W shall be vested in and shall thereafter be the sole owner of all the Intellectual Property as of the Effective Date;

WHEREAS, pursuant to the Plan, the Assignors wish to evidence the ultimate transfer and assignment of the Intellectual Property to S-W;

AGREEMENT

In consideration of the premises and mutual covenants as described herein and for other valuable consideration, receipt of which is hereby acknowledged, the parties agree as follows:

1. Assignment of Intellectual Property. Each Assignor hereby absolutely, irrevocably and unconditionally assigns, transfers and conveys, effective as of each Assignor's respective merger effective time and date, all of such Assignor's right, title and interest in and to the Intellectual Property, and each survivor, and ultimately, the Assignee, hereby accepts the Intellectual Property.

2. Additional Transfer Documents. The Assignors shall provide Assignee with any further instruments or documents requested by Assignee, necessary or appropriate to effect and evidence the transfer of all right, title and interest in and to the Intellectual Property from the Assignors to Assignee. The parties agree that such further instruments or documents, if any, are deemed to be incorporated herein by reference herein and made a part of this Agreement.

3. Further Acts and Other Documents. The Assignors agree to perform any further acts, and to execute any and all other documents, which are, in the opinion of Assignee or its counsel, necessary or appropriate to carry out the terms and conditions of this Agreement to the fullest extent the Assignors may do so without violating or being in default under any applicable law or under any other agreement to which any Assignor is a party. Assignee agrees to perform any further acts, and to execute any and all other documents, instruments and notices which are necessary to carry out the terms and conditions of this Agreement to the fullest extent Assignee may do so without violating or being in default under any applicable law or under any other agreement to which Assignee is a party or to which any Assignor in its capacity as a former owner of any of the Intellectual Property is a party. Assignors hereby authorize and request that the Commissioners of Copyrights, Patents and Trademarks of the United States, and each sovereign official holding a corresponding position of authority in any country within which Assignors have registered intellectual property or have pending one or more intellectual property applications relating to the Intellectual Property, to issue and to record the title of Assignee as owner of all right, title, and interest in and to the Intellectual Property registrations and applications including but not limited to those identified in Exhibit A, together with all good will arising from the use of and symbolized by the Intellectual Property.

4. Representations and Warranties of the Assignors. Each Assignor does hereby represent and warrant to and covenant with Assignee that such Assignor has full

right and authority to enter into and perform its obligations under this Agreement and that the Intellectual Property has not been previously conveyed, sold or transferred.

5. Representations and Warranties of Assignee. By executing the Acceptance of this Agreement, Assignee represents and warrants to and covenants with each Assignor that Assignee will take any and all actions necessary or appropriate to effectuate the assignment of the Intellectual Property from each Assignor to Assignee.

6. Governing Law. This Agreement shall be construed and enforced in accordance with the laws of Delaware, without consideration of principles of conflicts or choice of laws.

7. Severability. Any provision of this Agreement that may be determined by competent authority to be prohibited or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such prohibition or unenforceability without invalidating the remaining provisions of this Agreement, and any such prohibition or unenforceability in such jurisdiction shall not invalidate or render unenforceable such provision in any other jurisdiction.

8. Entire Agreement; Binding Upon Successors. This Agreement embodies the entire agreement between the parties with respect to the subject matter hereof and supersedes any prior contract, agreement or understanding, whether oral or in writing, which may have existed between the parties. This Agreement shall be binding upon all successors and assigns of the parties hereto.

9. Counterparts. This Agreement may be executed in one or more counterparts and in separate counterparts, each of which shall be deemed to be an original copy of this Agreement, and all of which, when taken together, shall be deemed to constitute one and the same agreement. The signature pages may be delivered by facsimile transmission or electronic mail ("e-mail") transmission.

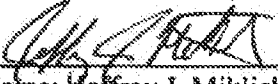
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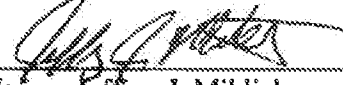
IN WITNESS WHEREOF, Assignors, intending to be legally bound hereby, have executed this Assignment Agreement to be effective as of the Effective Date.

ASSIGNORS:

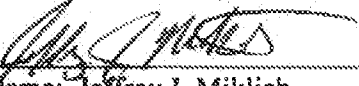
VALSPAR SOURCING, INC.

By: 
Name: Jeffrey J. Miklich
Title: Vice President & Assistant Treasurer

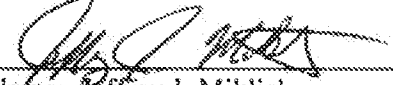
ENGINEERED POLYMER SOLUTIONS, INC.

By: 
Name: Jeffrey J. Miklich
Title: Vice President & Assistant Treasurer

VALSPAR REFINISH, INC.

By: 
Name: Jeffrey J. Miklich
Title: Vice President & Assistant Treasurer

THE VALSPAR CORPORATION

By: 
Name: Jeffrey J. Miklich
Title: Vice President & Assistant Treasurer

*Assignment Agreement by and Among The Valspar Corporation, Valspar Sourcing, Inc., Engineered Polymer Solutions, Inc., Valspar Refinish, Inc., And The Sherwin-Williams Company
Signature Page 1*

ACCEPTANCE OF ASSIGNMENT AGREEMENT

THE UNDERSIGNED, being Assignee as set forth above, does hereby acknowledge and accept the foregoing Assignment Agreement as of the Effective Date.

ASSIGNEE:

THE SHERWIN-WILLIAMS
COMPANY

By: 

Name: Stephen J. Perisutti

Title: Associate General Counsel &
Assistant Secretary

Exhibit A

Intellectual Property

Docket No	Sub Case	Case Type	Application No.	Filing Date	Publication No.	Publication Date	Patent No.	Patent Date	Status	Title
21413		PRI	09/037,543	10-Mar-1998			6,180,726	30-Jan-2001	Granted	HIGH TEMPERATURE RESISTANT COATING COMPOSITION AND METHOD OF USING THEREOF
19927		ORD	09/095,856	11-Jun-1998			5994462	30-Nov-1999	Granted	SOLID COATING COMPOSITION FOR POWDER AND EXTRUSION APPLICATIONS
21318		PRI	09/143,685	28-Aug-1998			6,017,580	25-Jan-2000	Granted	SILVER FILM INCORPORATING PROTECTIVE INSOLUBLE METALLIC SALT PRECIPITATE
21318	D	ORD	09/420,100	28-Aug-1998			6,218,019	17-Apr-2001	Granted	SILVER FILM INCORPORATING PROTECTIVE INSOLUBLE METALLIC SALT PRECIPITATE
21318	D2	ORD	09/724,467	28-Aug-1998	20010000332	19-Apr-2001	6,432,200	13-Aug-2002	Granted	SILVER FILM INCORPORATING PROTECTIVE INSOLUBLE METALLIC SALT PRECIPITATE
19870		PRI	09/260,958	02-Mar-1999			6,359,062	19-Mar-2002	Granted	IMPROVED COATING COMPOSITION
19870	DIV	DIV	10/099,748	02-Mar-1999	200213690	26-Sep-2002	6,808,752	26-Oct-2004	Granted	IMPROVED COATING COMPOSITION
21158		ORD	09/265,188	09-Mar-1999			6,235,102	22-May-2001	Granted	COATING COMPOSITIONS FOR METAL SUBSTRATES (PACK)
21158	D	ORD	09/802,263	09-Mar-1999	20010053449	20-Dec-2001	6,576,343	10-Jun-2003	Granted	COATING COMPOSITIONS FOR METAL SUBSTRATES (PACK)
21628	CIP2	ORD	09/270,549	16-Mar-1999			6,270,855	07-Aug-2001	Granted	EXTRUSION COATING COMPOSITIONS AND METHODS
21628	CON	ORD	09/880,421	16-Mar-1999	20010051227	13-Dec-2001	6,472,472	29-Oct-2002	Granted	EXTRUSION COATING COMPOSITIONS AND METHODS
21138		PRI	09/302,935	30-Apr-1999			6,420,040	16-Jul-2002	Granted	COATING COMPOSITION FOR METAL SUBSTRATES (PACK)
21138	D	ORD	10/117,748	30-Apr-1999	20020150689	17-Oct-2002	6,461,688	08-Oct-2002	Granted	COATING COMPOSITION FOR METAL SUBSTRATES (PACK)
19872	ORD	ORD	09/416,927	13-Oct-1999			6,287,377	11-Sep-2001	Granted	UNIVERSAL PAINT TINTING CONCENTRATES
21111		PCT	09/868,831	22-Dec-1999			6,696,513	24-Feb-2004	Granted	CAPSTOCK POLYMER COMPOSITION (POWDER)
21414		PRI	09/579,621	26-May-2000	20020086941	04-Jul-2002	6,479,585	12-Nov-2002	Granted	POWDER COATING OF CARBOXYL-FUNCTIONAL ACRYLIC RESIN AND POLYEPOXY RESIN aka POWDER COMPOSITIONS FOR HEAT SENSITIVE SUBSTRATES
21414	C	ORD	10/241,600	26-May-2000	20030069355	10-Apr-2003	6,797,385	28-Sep-2004	Granted	POWDER COATING OF CARBOXYL-FUNCTIONAL ACRYLIC RESIN AND POLYEPOXY RESIN aka POWDER COMPOSITIONS FOR HEAT SENSITIVE SUBSTRATES
21416		PRI	09/579,759	26-May-2000			6,541,544	01-Apr-2003	Granted	TEXTURED WEATHERABLE POWDER COATINGS

19867		ORD	09/616780	14-Jul-2000			6,346,596	12-Feb-2002	Granted	GAS BARRIER POLYMER COMPOSITION
19869		PRI	09/676,962	02-Oct-2000			6,376,081	23-Apr-2002	Granted	SELF-CROSSLINKING RESINS AND COATING COMPOSITIONS MADE THEREFROM
21024		PRI	09/702,393	31-Oct-2000			6,517,695	11-Feb-2003	Granted	AMINE-EPOXY CATHODIC ELECTROCOAT COMPOSITION CROSSLINKED WITH OXIME BLOCKED AROMATIC POLYISOCYANATES - (ECOAT)
21316		PRI	09/702,341	31-Oct-2000			6,426,034	30-Jul-2002	Granted	RADIATION CURABLE COATING FOR THERMOPLASTIC SUBSTRATES
21317		PRI	09/702,487	31-Oct-2000			6,509,417	21-Jan-2003	Granted	COATING OF FATTY ACID-MODIFIED GLYCIDYL COPOLYMER, OH POLYMER AND OPTIONAL ANHYDRIDE POLYMER
21415		PRI	09/724,493	28-Nov-2000			7034075	25-Apr-2006	Granted	LOW GLOSS POWDER COATING COMPOSITIONS
19868	ORD	ORD	10/333,029	11-Jul-2001	040037957	26-Feb-2004	7,511,098	31-Mar-2009	Granted	HARDENABLE COMPOSITIONS COMPRISING POLYACID(S) AND POLYOLS(S)
21417		PRI	09/917,611	27-Jul-2001			6,548,109	15-Apr-2003	Granted	METHOD OF POWDER COATING WOOD SUBSTRATE
19876	ORD	ORD	09/971,267	04-Oct-2001	020156219	24-Oct-2002	6844406	18-Jan-2005	Granted	HIGH FUNCTIONALITY NUMBER, LOW MOLECULAR WEIGHT POLYMERS AND METHODS OF MAKING SAME
19877		ORD	10/042,787	24-Oct-2001			6,803,004	12-Oct-2004	Granted	HIGH THROUGHPUT PROCESS FOR REACTIVE EXTRUSION OF EPOXY RESIN
21308	CIP	PCT	10/215,365	31-Oct-2001	20030039779	27-Feb-2003	6,933,055	23-Aug-2005	Granted	MULTILAYERED PACKAGE WITH BARRIER PROPERTIES (MXD6)
21308	C	PCT	11/650,272	31-Oct-2001	20070110933	17-May-2007	7,658,881	09-Feb-2010	Granted	MULTILAYERED PACKAGE WITH BARRIER PROPERTIES (MXD6)
21308	C2	PCT	11/782,065	31-Oct-2001	20070275198	29-Nov-2007	7,560,151	14-Jul-2009	Granted	MULTILAYERED PACKAGE WITH BARRIER PROPERTIES (MXD6)
21309		PCT	10/416,135	31-Oct-2001	20040074904	22-Apr-2004	7,807,270	05-Oct-2010	Granted	MULTILAYERED PACKAGE WITH BARRIER PROPERTIES (EVOH)
19873		ORD	10/081,351	22-Feb-2002	0156163	24-Oct-2002	6,762,230	13-Jul-2004	Granted	COATING COMPOSITIONS CONTAINING LOW VOC COMPOUNDS
21418		PRI	10/206,482	26-Jul-2002	20040018109	29-Jan-2004	7,105,201	12-Sep-2006	Granted	VERSATILE PROCESSES FOR PREPARING AND USING NOVEL COMPOSITE PARTICLES IN POWDER COATING COMPOSITIONS

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21418	C	ORD	11/331,247	26-Jul-2002	20060120912	08-Jun-2006	7,622,072	24-Nov-2009	Granted	VERSATILE PROCESSES FOR PREPARING AND USING NOVEL COMPOSITE PARTICLES IN POWDER COATING COMPOSITIONS
19875		ORD	10/224,120	20-Aug-2002	030069334	10-Apr-2003	6,924,328	02-Aug-2005	Granted	STABILIZED COATING COMPOSITIONS
21269		ORD	10/224,183	20-Aug-2002	20030064185	03-Apr-2003	6,916,874	12-Jul-2005	Granted	METHOD OF MONITORING EXTENT OF CATE
21267		ORD	10/271,501	15-Oct-2002	20030074095	17-Apr-2003	7,043,326	09-May-2006	Granted	METHOD OF MONITORING EXTENT OF CATE
21258		ORD	10/365,064	12-Feb-2003	20030152778	14-Aug-2003	6,730,361	04-May-2004	Granted	METHOD OF COATING A PACKAGING CONTAINER USING CROSSLINKABLE POLYESTER-POLYURETHANE
21320		ORD	10/378,581	03-Mar-2003	20030165704	04-Sep-2003	6,974,631	13-Dec-2005	Granted	HIGH REFLECTIVE POLYESTER COATING
21320	C	ORD	11/211,806	03-Mar-2003	20060003159	05-Jan-2006	7,244,506	17-Jul-2007	Granted	HIGH REFLECTIVE POLYESTER COATING
21259		PCT	10/506,984	07-Mar-2003	20050107495	19-May-2005	7037584	02-May-2006	Granted	COATINGS HAVING LOW VOLATILE ORGANIC COMPOUND CONTENT
21259	CON	PCT	11/357,789	07-Mar-2003	20060141261	29-Jun-2006	7682699	23-Mar-2010	Granted	COATINGS HAVING LOW VOLATILE ORGANIC COMPOUND CONTENT
21265		PCT	10/516,238	27-May-2003	20050215708	29-Sep-2005	7,655,724	02-Feb-2010	Granted	LOW-HAP AND ZERO-HAP POLYESTER SYSTEMS AND ARTICLES (COMPOSITES)
21140		PCT	10/522,428	01-Aug-2003	20060093768	04-May-2006	8,133,557	13-Mar-2012	Granted	COATING COMPOSITION FOR METAL SUBSTRATES (PACK)
21140	C	PCT	13/358,313	01-Aug-2003	20120135151	31-May-2012	8,231,951	31-Jul-2012	Granted	COATING COMPOSITION FOR METAL SUBSTRATES (PACK)
21140	C2	PCT	13/540,332	01-Aug-2003	20120318699	20-Dec-2012	8,765,241	01-Jul-2014	Granted	COATING COMPOSITION FOR METAL SUBSTRATES (PACK)
21140	C3	PCT	14/275,377	01-Aug-2003	20140338290	20-Nov-2014	9550,913	24-Jan-2017	Granted	COATING COMPOSITION FOR METAL SUBSTRATES (PACK)
21319		PCT	10/523,541	05-Aug-2003	20050227100	13-Oct-2005	7,381,472	03-Jun-2008	Granted	DURABLE POLYESTER COATING
21319	C	PCT	12/124,980	05-Aug-2003	20090292068	26-Nov-2009	8,124,242	28-Feb-2012	Granted	DURABLE POLYESTER COATING
21094		PRI	10/733,589	11-Dec-2003	20050131193	16-Jun-2005	6969754	29-Nov-2005	Granted	BLOCKED ISOCYONATE CROSSLINKER SOLUTION (ELECTROCOAT)
21326		ORD	10/758,626	15-Jan-2004	20040226958	18-Nov-2004	8,281,952	09-Oct-2012	Granted	RESEALABLE PAINT CONTAINER HAVING INTERNAL ROLLER SURFACE
21326	D	DES	29/197,433	15-Jan-2004			D518,265	28-Mar-2006	Granted	RESEALABLE PAINT CONTAINER HAVING INTERNAL ROLLER SURFACE
21326	D2	DES	29/197,434	15-Jan-2004			D524,501	04-Jul-2006	Granted	RESEALABLE PAINT CONTAINER HAVING INTERNAL ROLLER SURFACE

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21326	D3	DES	29/197,448	15-Jan-2004			D524,003	27-Jun-2006	Granted	RESEALABLE PAINT CONTAINER HAVING INTERNAL ROLLER SURFACE
21328		PRI	10/777,299	12-Feb-2004	20050181155	18-Aug-2005	8,192,676	05-Jun-2012	Granted	CONTAINER HAVING BARRIER PROPERTIES AND METHOD OF MANUFACTURING THE SAME
21346		PRI	10/778,895	13-Feb-2004	20050182155	18-Aug-2005	7,867,555	11-Jan-2011	Granted	DISPERSION-COATED POWDER COLORING SYSTEM
21322		ORD	10,792,937	04-Mar-2004	20040231988	25-Nov-2004	8,541,194	24-Sep-2013	Granted	DETECTING MICRO-ORGANISMS IN AN ELECTROCOATING PROCESS
21323		ORD	10/793,353	04-Mar-2004	20040231982	25-Nov-2004	7,413,643	19-Aug-2008	Granted	TREATING AN ELECTROCOAT SYSTEM WITH A BIOSURFACTANT
21324		ORD	10/793,361	04-Mar-2004	20050010321	13-Jan-2005	7349755	25-Mar-2008	Granted	ELECTROCOAT MANAGEMENT SYSTEM
21067		ORD	10/817,651	02-Apr-2004	20040259989	23-Dec-2004	7,189,787	13-Mar-2007	Granted	AQUEOUS DISPERSIONS AND COATINGS - (PACK)
21067	DIV2	ORD	13/089,045	02-Apr-2004	US2011195213	11-Aug-2011	8,465,846	18-Jun-2013	Granted	AQUEOUS DISPERSIONS AND COATINGS - (PACK)
21067	CON2	ORD	14/149,336	02-Apr-2004	US20140120267	01-May-2014	8,911,874	16-Dec-2014	Granted	AQUEOUS DISPERSIONS AND COATINGS - (PACK)
19873	CIP	CIP	10/855,048	27-May-2004	050032954	10-Feb-2005	7,812,079	12-Oct-2010	Granted	COATING COMPOSITIONS CONTAINING LOW VOC COMPOUNDS
21266	CIP	PCT	12/391,916	12-Aug-2004	20090163651	25-Jun-2009	7969641	28-Jun-2011	Granted	WATER-DISPERSIBLE POLYURETHANE-VINYL POLYMER COMPOSITIONS
21348		PRI	10/945,165	20-Sep-2004	20060063689	23-Mar-2006	7,534,754	19-May-2009	Granted	CONCRETE CLEANING AND PREPARATION COMPOSITION
21348	D	ORD	12/435,064	20-Sep-2004	20090208643	20-Aug-2009	7,658,805	09-Feb-2010	Granted	CONCRETE CLEANING AND PREPARATION COMPOSITION
21363		PRI	11/220,354	06-Sep-2005	20070054140	08-Mar-2007	7763323	27-Jul-2010	Granted	CROSS-LINKED POLYESTER PROTECTIVE COATINGS
21345		PCT	11/665,144	12-Oct-2005	20080096024	24-Apr-2008	8,247,067	21-Aug-2012	Granted	HEAT RESISTANT COATING COMPOSITIONS, COATED ARTICLES, AND METHODS
21152	CIP2	ORD	12/505,250	18-Oct-2005	20100075084	25-Mar-2010	8,173,265	08-May-2012	Granted	COATING COMPOSITION FOR ALUMINUM BEVERAGE CANS AND METHODS (PACK)
21152	CIP3	ORD	12,505,255	18-Oct-2005	20100183835	22-Jul-2010	8,142,868	27-Mar-2012	Granted	COATING COMPOSITION FOR ALUMINUM BEVERAGE CANS AND METHODS (PACK)
21157	ORD	ORD	11/253,206	18-Oct-2005	20070086102	19-Apr-2007	7,390,858	24-Jun-2008	Granted	COATING COMPOSITIONS AND METHODS OF USE (GENERAL INDUSTRIAL)

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21053		ORD	11/300,070	14-Dec-2005	060135684	22-Jun-2006	9,803,045	31-Oct-2017	Granted	AQUEOUS COATING COMPOSITION CONTAINING ACETOACETYL FUNCTIONAL POLYMERS, COATINGS AND METHODS (EPS)
21053	CIP	ORD	11/342,412	30-Jan-2006	20060135686	22-Jun-2006	8,609,762	17-Dec-2013	Granted	AQUEOUS COATING COMPOSITION CONTAINING ACETOACETYL FUNCTIONAL POLYMERS, COATINGS AND METHODS (EPS)
21347		ORD	11/360,163	23-Feb-2006	20080184505	07-Aug-2008	7,784,145	31-Aug-2010	Granted	PAINT BUCKET ROLLER GRID
21347	CIP	ORD	12/844,276	23-Feb-2006	20100287723	18-Nov-2010	7,992,250	09-Aug-2011	Granted	PAINT BUCKET ROLLER GRID
21377		ORD	11/365,472	01-Mar-2006	20060210153	21-Sep-2006	7,953,274	31-May-2011	Granted	DIGITAL METHOD FOR MATCHING STAINS
21377	C	ORD	13/094,651	01-Mar-2006	20110210978	01-Sep-2011	8,244,032	14-Aug-2012	Granted	DIGITAL METHOD FOR MATCHING STAINS
21304		ORD	11/371,335	08-Mar-2006	20060202161	14-Sep-2006	7,479,326	20-Jan-2009	Granted	OXYGEN SCAVENGING POLYMERS
21304	CIP	ORD	12/334,227	08-Mar-2006	20090311457	17-Dec-2009	8,003,751	23-Aug-2011	Granted	OXYGEN SCAVENGING POLYMERS
21304	CON	ORD	13/179,255	08-Mar-2006	20110266187	03-Nov-2011	8,182,888	22-May-2012	Granted	OXYGEN SCAVENGING POLYMERS
21361		ORD	11/384,176	17-Mar-2006	20060207476	21-Sep-2006	7659340	09-Feb-2010	Granted	LOW VOC UNIVERSAL PAINT
21361	D	ORD	12/684,897	17-Mar-2006	20100113685	06-May-2010	8,242,206	14-Aug-2012	Granted	COLORANT COMPOSITIONS (CCA)
21093		ORD	11/463,446	09-Aug-2006	20070036903	15-Feb-2007	8142858	27-Mar-2012	Granted	LOW VOC UNIVERSAL PAINT
21093	CON	ORD	13/051,283	09-Aug-2006	US20110163106	07-Jul-2011	8,197,904	12-Jun-2012	Granted	COLORANT COMPOSITIONS (CCA)
21093	CON2	ORD	13/476,400	09-Aug-2006	US20120222984	06-Sep-2012	8632857	21-Jan-2014	Granted	BISPHENOL A AND AROMATIC GLYCIDYL ETHER-FREE COATINGS (PACK)
21093	CON4	ORD	14/201,026	09-Aug-2006	US20140183089	03-Jul-2014	9,446,430	20-Sep-2016	Granted	BISPHENOL A AND AROMATIC GLYCIDYL ETHER-FREE COATINGS (PACK)
21374		ORD	11/526,979	26-Sep-2006	20070169843	26-Jul-2007	7,963,728	21-Jan-2011	Granted	BISPHENOL A AND AROMATIC GLYCIDYL ETHER-FREE COATINGS (PACK)
21367		PCT	12/083,995	13-Oct-2006	20090156701	18-Jun-2009	8,013,081	06-Sep-2011	Granted	METHOD AND APPARATUS FOR POWDER DELIVERY SYSTEM
21368		PCT	12/083,252	16-Oct-2006	20090158963	25-Jun-2009	9,156,996	13-Oct-2015	Granted	METHOD FOR PREPARING POLYMER PARTICLES
21368	D	PCT	14/844,593	16-Oct-2006	20160046814	18-Feb-2016	9,528,007	27-Dec-2016	Granted	NOVEL POWDER COLORING SYSTEM
21153		ORD	11/550,451	18-Oct-2006	20070087146	19-Apr-2007	7,910,170	22-Mar-2011	Granted	NOVEL POWDER COLORING SYSTEM
21153	D	ORD	13/026,862	18-Oct-2006	20110136940	09-Jun-2011	8,129,495	06-Mar-2012	Granted	COATING COMPOSITIONS FOR CONTAINERS AND METHODS OF COATING (PACK)

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21153	CON	ORD	13/351,758	18-Oct-2006	20120116048	10-May-2012	8,519,085	27-Aug-2013	Granted	COATING COMPOSITIONS FOR CONTAINERS AND METHODS OF COATING (PACK)
21378		PCT	12/174,987	12-Jan-2007	20080275192	06-Nov-2008	8,895,689	25-Nov-2014	Granted	PRODUCTION OF POLYMERS FROM WASTE COOKING OIL
21193		PRI	11/746,657	10-May-2007	20080276387	13-Nov-2008	8,460,399	11-Jun-2013	Granted	WEAK ACID BASED CONCRETE STAIN
21193	CIP	ORD	12/291,316	10-May-2007	20090139435	04-Jun-2009	8,092,555	10-Jan-2012	Granted	WEAK ACID BASED CONCRETE STAIN
19920		DES	29/286,946	23-May-2007			d572,130	01-Jul-2008	Granted	"V" DESIGN SPRAY CAN LID DESIGN
21382		ORD	11/757,916	04-Jun-2007	20070282046	06-Dec-2007	7,834,086	16-Nov-2010	Granted	HIGH PERFORMANCE AQUEOUS COATING COMPOSITIONS
21382	CIP	ORD	12/192,929	04-Jun-2007	20090035587	05-Feb-2009	7,812,090	12-Oct-2010	Granted	HIGH PERFORMANCE AQUEOUS COATING COMPOSITIONS
21382	D	ORD	12/905,815	04-Jun-2007	20110033709	10-Feb-2011	8,658,286	25-Feb-2014	Granted	HIGH PERFORMANCE AQUEOUS COATING COMPOSITIONS
21382	C	ORD	14/187,980	04-Jun-2007	20140303318	09-Oct-2014	9,359,520	07-Jun-2016	Granted	HIGH PERFORMANCE AQUEOUS COATING COMPOSITIONS
21419		PCT	12/309,053	29-Jun-2007	20100092745	15-Apr-2010	9,663,957	30-May-2017	Granted	FLOOR COVERING AND FILMS FOR USE THEREWITH
21376		ORD	11/825,026	03-Jul-2007	20080009601	10-Jan-2008	8,466,230	18-Jun-2013	Granted	WATER-DISPERSIBLE POLYURETHANE POLYMER
21376	D	ORD	13/902,208	03-Jul-2007	20130261253	03-Oct-2013	9,045,666	02-Jun-2015	Granted	WATER-DISPERSIBLE POLYURETHANE POLYMER
21429		PRI	11/891,672	10-Aug-2007	20090040865	12-Feb-2009	7,959,345	14-Jun-2011	Granted	SYSTEM FOR SECURING A CONTAINER WITHIN A MIXING MACHINE
21369		PCT	12/405,889	18-Sep-2007	20100068433	18-Mar-2010	8927075	06-Jan-2015	Granted	FOOD AND BEVERAGE CONTAINERS AND METHODS OF COATING
21370		PCT	12/438,324	18-Sep-2007	20100243506	30-Sep-2010	8,168,276	01-May-2012	Granted	FOOD AND BEVERAGE CONTAINERS AND METHODS OF COATING
21364	D	PCT	13/782,538	15-Oct-2007	20130177711	11-Jul-2013	8,790,787	29-Jul-2014	Granted	COATING PROCESS AND ARTICLE
21305		ORD	12/027,233	06-Feb-2008	US20090198005	06-Aug-2009	9624342	18-Apr-2017	Granted	PROCESS OF MANUFACTURING MEDIUM & HIGH MOLECULAR WEIGHT POLYESTERS
21421		ORD	12/032,213	15-Feb-2008	20080199725	21-Aug-2008	8,202,581	19-Jun-2012	Granted	TREATMENT FOR CEMENT COMPOSITE ARTICLES
21411		ORD	12/080,696	04-Apr-2008	20080254284	16-Oct-2008	8,137,804	20-Mar-2012	Granted	EPOXY-BASED ELECTROCOATING COMPOSITION
21444		PCT	12/594,909	07-Apr-2008	20100051862	04-Mar-2010	8,758,644	24-Jun-2014	Granted	OXYGEN-SCAVENGING MATERIALS AND ARTICLES FORMED THEREFROM
21426		PCT	12/597,453	22-Apr-2008	20100136333	03-Jun-2010	8,758,888	24-Jun-2014	Granted	CROSSLINKABLE IMIDE POLYESTER COATING

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21398		PCT	12/597,986	01-May-2008	201202276315	01-Nov-2012	9,132,449	15-Sep-2015	Granted	COATING SYSTEM
21432		PRI	12/141,006	17-Jun-2008	20090310856	17-Dec-2009	8,141,599	27-Mar-2012	Granted	EXPANDED COLOR SPACE ARCHITECTURAL PAINT AND STAIN TINTING SYSTEM
21432	D	ORD	13/397,383	17-Jun-2008	20120160870	28-Jun-2012	9,010,386	21-Apr-2015	Granted	EXPANDED COLOR SPACE ARCHITECTURAL PAINT AND STAIN TINTING SYSTEM
21432	C	ORD	14/677,594	17-Jun-2008	20150209744	30-Jul-2015	9,346,028	24-May-2016	Granted	EXPANDED COLOR SPACE ARCHITECTURAL PAINT AND STAIN TINTING SYSTEM
19920	D	DES	29/320,002	18-Jun-2008			D580,755	18-Nov-2008	Granted	"V" DESIGN SPRAY CAN LID DESIGN
19957		DES	29/322,207	30-Jul-2008			D599,665	08-Sep-2009	Granted	ACTUATOR FOR SPRAY CONTAINER -(CONSUMER)
21436	C	PCT	13/907,259	12-Aug-2008	20130264516	10-Oct-2013	8,871,352	28-Oct-2014	Granted	DENDRITIC OXYGEN SCAVENGING POLYMER
21436		PCT	12/674,757	21-Aug-2008	20110111951	12-May-2011	8476400	02-Jul-2013	Granted	DENDRITIC OXYGEN SCAVENGING POLYMER
21437		PCT	12/675,279	26-Aug-2008	20100237283	23-Sep-2010	9,156,940	13-Oct-2015	Granted	OXYGEN SCAVENGING COMPOSITION
21609		ORD	12/346,953	02-Oct-2008	20090297800	03-Dec-2009	8056842	15-Nov-2011	Granted	COLOR POWDER FOR COATING
21609	CIP	ORD	12/512,578	02-Oct-2008	2010006007	14-Jan-2010	8,192,540	05-Jun-2012	Granted	COLOR POWDER FOR COATING
21609	C	ORD	13/360,855	02-Oct-2008	20120129977	24-May-2012	8,647,428	11-Feb-2014	Granted	COLOR POWDER FOR COATING
21454		PCT	13/123,396	10-Oct-2008	20110259778	27-Oct-2011	8,308,976	13-Nov-2012	Granted	OXYGEN-SCAVENGING MATERIALS AND ARTICLES FORMED THEREFROM
21455		PCT	13/123,431	10-Oct-2008	20120012784	19-Jan-2012	8,562,861	22-Oct-2013	Granted	OXYGEN-SCAVENGING MATERIALS AND ARTICLES FORMED THEREFROM
19962		PCT	11/919,904	13-Nov-2008	20090068362	12-Mar-2009	8623460	07-Jan-2014	Granted	ADHESION PROMOTER - (MIRR)
21407		PCT	12/808,403	10-Dec-2008	20110172346	14-Jul-2011	8,580,901	12-Nov-2013	Granted	CROSSLINKABLE COATING COMPOSITIONS CONTAINING POLYURETHANE AND CARBONYL- FUNCTIONAL VINYL POLYMERS
21254		PCT	12/895,958	01-Jun-2009	20110127268	02-Jun-2011	8,746,489	10-Jun-2014	Granted	EASY-OPEN CONTAINER AND CONTAINER COATING
21389		ORD	12/526,183	06-Aug-2009	20110034618	10-Feb-2011	8,524,825	03-Sep-2013	Granted	PEEL-COAT COMPOSITIONS SELF-ETCHING CEMENTITIOUS SUBSTRATE COATING COMPOSITION
21192		ORD	13/058,679	13-Aug-2009	20110151265	23-Jun-2011	9,175,187	03-Nov-2015	Granted	STABILIZER POLYMER AND COATING COMPOSITIONS THEREOF
21395		PCT	12/594,019	30-Sep-2009	20100056726	04-Mar-2010	8,481,645	09-Jul-2013	Granted	ACTUATOR FOR SPRAY CONTAINER WITH RESTRAINT STRUCTURE
19957	PCT	PCT	13/121,888	05-Oct-2009	20110160570	28-Jul-2011	8,622,256	07-Jan-2014	Granted	

21306		PCT	13/114,455	23-Nov-2009	20120125800	24-May-2012	8,753,727	17-Jun-2014	Granted	POLYESTER-CARBAMATE POLYMER AND COATING COMPOSITIONS THEREOF
21306	C	PCT	14/272,658	23-Nov-2009	20140322467	30-Oct-2014	8,927,077	06-Jan-2015	Granted	POLYESTER-CARBAMATE POLYMER AND COATING COMPOSITIONS THEREOF
21306	C2	PCT	14/562,259	23-Nov-2009	20150152220	04-Jun-2015	9,745,476	29-Aug-2017	Granted	POLYESTER-CARBAMATE POLYMER AND COATING COMPOSITIONS THEREOF
21450		PCT	13/114,447	25-Nov-2009	20120125799	24-May-2012	8574672	05-Nov-2013	Granted	POLYESTER POLYMER AND COATING COMPOSITIONS THEREOF
21443		PCT	13/133,257	09-Dec-2009	20110315591	29-Dec-2011	9,096,772	04-Aug-2015	Granted	POLYESTER POLYMER HAVING PHENOLIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM
21081		PCT	13/519,853	11-Jan-2010	20120316273	13-Dec-2012	8,822,580	02-Sep-2014	Granted	ARCHITECTURAL PAINT & STAIN TINTING SYSTEM WITH TIP DYING RESISTANCE (CCA)
21390		PCT	13/148,282	09-Feb-2010	20110290152	01-Dec-2011	8,752,594	17-Jun-2014	Granted	IN-STORE TINTABLE NON-INFRARED ABSORPTIVE PAINT AND STAIN SYSTEM
21390	C	PCT	14/269,942	09-Feb-2010	20140238541	28-Aug-2014	9,309,417	12-Apr-2016	Granted	IN-STORE TINTABLE NON-INFRARED ABSORPTIVE PAINT AND STAIN SYSTEM
21431		PCT	13/148,275	09-Feb-2010	20110290375	01-Dec-2011	8,746,291	10-Jun-2014	Granted	IN-STORE TINTABLE NON-INFRARED ABSORPTIVE PAINT AND STAIN SYSTEM
21431	C	PCT	14/269,867	09-Feb-2010	20140299605	09-Oct-2014	9,359,510	07-Jun-2016	Granted	IN-STORE TINTABLE NON-INFRARED ABSORPTIVE PAINT AND STAIN SYSTEM
21307		PCT	13/255,862	12-Mar-2010	20120004359	05-Jan-2012	8748550	10-Jun-2014	Granted	VINYL POLYMER WETTING AND DISPERSING AGENT (CCA)
21456		PCT	13/267,928	09-Apr-2010	20120027974	02-Feb-2012	8,449,960	28-May-2013	Granted	POLYMER HAVING UNSATURATED CYCLOALIPHATIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM
21456	C	PCT	13/833,233	09-Apr-2010	20130211001	15-Aug-2013	8,663,765	04-Mar-2014	Granted	POLYMER HAVING UNSATURATED CYCLOALIPHATIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM
21456	C2	PCT	14/165,679	09-Apr-2010	20140138393	22-May-2014	8,946,346	03-Feb-2015	Granted	POLYMER HAVING UNSATURATED CYCLOALIPHATIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM

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21456	C3	PCT	14/577,352	09-Apr-2010	20150175839	25-Jun-2015	9,200,176	01-Dec-2015	Granted	POLYMER HAVING UNSATURATED CYCLOALIPHATIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM
21456	C4	PCT	14/926,390	09-Apr-2010	20160264722	15-Sep-2016	9,663,613	30-May-2017	Granted	POLYMER HAVING UNSATURATED CYCLOALIPHATIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM
21465		PCT	13/267,288	09-Apr-2010	20120058354	08-Mar-2012	9,187,673	17-Nov-2015	Granted	POLYESTER COATING COMPOSITION
21485	ClP2	PCT	13/152,055	24-May-2010	20110290696	01-Dec-2011	8,367,171	05-Feb-2013	Granted	POLYMER HAVING POLYCYCLIC GROUPS AND COATING COMPOSITIONS THEREOF
21485	C	PCT	13/732,812	24-May-2010	20130189463	25-Jul-2013	8,697,210	15-Apr-2014	Granted	POLYMER HAVING POLYCYCLIC GROUPS AND COATING COMPOSITIONS THEREOF
21485	C2	PCT	14/196,732	24-May-2010	20140183088	03-Jul-2014	8,946,316	03-Feb-2015	Granted	POLYMER HAVING POLYCYCLIC GROUPS AND COATING COMPOSITIONS THEREOF
21485	C3	PCT	14/576,870	24-May-2010	20150175305	25-Jun-2015	9,187,212	17-Nov-2015	Granted	POLYMER HAVING POLYCYCLIC GROUPS AND COATING COMPOSITIONS THEREOF
21434		PCT	13/386,810	16-Jun-2010	20120178884	12-Jul-2012	8,940,847	27-Jan-2015	Granted	LOW VISCOSITY HIGH SOLIDS ACRYLIC RESINS
21434	D	PCT	14/575,576	16-Jun-2010	20150105528	16-Apr-2015	9,346,905	24-May-2016	Granted	LOW VISCOSITY HIGH SOLIDS ACRYLIC RESINS
21139		PCT	13/384,308	16-Jul-2010	20120145721	14-Jun-2012	8,747,979	10-Jun-2014	Granted	COATING COMPOSITION AND ARTICLES COATED THEREWITH (PACK)
21139	C	PCT	14/264,378	16-Jul-2010	20140319012	30-Oct-2014	9,061,798	23-Jun-2015	Granted	COATING COMPOSITION AND ARTICLES COATED THEREWITH (PACK)
21480		PRI	12/837,833	16-Jul-2010	20120015102	19-Jan-2012	8,689,458	08-Apr-2014	Granted	SYSTEM AND METHOD FOR DRYING FIVE-SIDED CONTAINERS
21480	D	ORD	14/178,963	16-Jul-2010	20140234540	21-Aug-2014	9,255,734	09-Feb-2016	Granted	SYSTEM AND METHOD FOR DRYING FIVE-SIDED CONTAINERS
19873	CON	CON	12/862,361	24-Aug-2010	20120317783	09-Feb-2012	8,110,624	07-Feb-2012	Granted	COATING COMPOSITIONS CONTAINING LOW VOC COMPOUNDS
21148		PCT	13/496,831	17-Sep-2010	20120177855	12-Jul-2012	9,011,999	21-Apr-2015	Granted	COATING COMPOSITION INCLUDING AN UNSATURATED POLYMER (COIL)
21148	D	PCT	14/659,740	17-Sep-2010	20150184019	02-Jul-2015	9,206,332	08-Dec-2015	Granted	COATING COMPOSITION INCLUDING AN UNSATURATED POLYMER (COIL)
21484		PCT	13/496,758	17-Sep-2010	20120171470	05-Jul-2012	8,840,966	23-Sep-2014	Granted	POLYURETHANE COATING COMPOSITION

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21484	C	PCT	13959904	17-Sep-2010	20140034967	06-Feb-2014	9,478,672	25-Oct-2016	Granted	POLYURETHANE COATING COMPOSITION
21048		PCT	13/505831	10-Nov-2010	US20120241450	27-Sep-2012	9044997	02-Jun-2015	Granted	ANTI-SKINNING CONTAINER LID (GENERAL INDUSTRIAL)
21048	CON	ORD	14/714,816	17-Nov-2010	20150251836	10-Sep-2015	9,592,947	14-Mar-2017	Granted	ANTI-SKINNING CONTAINER LID (GENERAL INDUSTRIAL)
21080		PCT	13/639,695	07-Apr-2011	20130196162	01-Aug-2013	9315688	19-Apr-2016	Granted	AQUEOUS SEALANT SYSTEM, WOOD PRODUCT AND METHOD FOR SEALING WOOD-BASED SUBSTRATE (WOOD)
21459		PCT	13/115,176	25-May-2011	20110220645	15-Sep-2011	8,808,844	19-Aug-2014	Granted	PACKAGING ARTICLES AND LAMINATION FILMS
21467		PCT	13/853,173	30-Sep-2011	20130231441	05-Sep-2013	9469779	18-Oct-2016	Granted	COATING COMPOSITIONS INCORPORATING INGREDIENTS HAVING SECONDARY AMINE, HYDRIXYL AND ISOCYANATE FUNCTIONALITY (COMPOSITES)
21349		PCT	13/856,159	14-Oct-2011	20130224413	29-Aug-2013	9,187,213	17-Nov-2015	Granted	POLYESTER-BASED COATING COMPOSITION FOR METAL SUBSTRATES
21491	C	PCT	13/863,482	20-Oct-2011	20130245183	19-Sep-2013	9,080,060	14-Jul-2015	Granted	WATER-BASED COATING SYSTEM WITH IMPROVED ADHESION TO A WIDE RANGE OF COATED AND UNCOATED SUBSTRATES INCLUDING MUFFLER GRADE STAINLESS STEEL
21491	C2	PCT	14/731,843	20-Oct-2011	20150267062	24-Sep-2015	9,371,453	21-Jun-2016	Granted	WATER-BASED COATING SYSTEM WITH IMPROVED ADHESION TO A WIDE RANGE OF COATED AND UNCOATED SUBSTRATES INCLUDING MUFFLER GRADE STAINLESS STEEL
21493	C2	PCT	15/046,554	20-Oct-2011	2016016708	21-Jan-2016	9,815,083	14-Nov-2017	Granted	Method for Coating a Five-Sided Container with Sag-Resistant Water-Based Coating Compositions
21481		ORD	13/302,415	22-Nov-2011	20120136105	31-May-2012	8,691,907	08-Apr-2014	Granted	WATER-BORNE PRIMER
19873	CON-2	CON	13/366,402	06-Feb-2012	20120136099	31-May-2012	8440752	14-May-2013	Granted	COATING COMPOSITIONS CONTAINING LOW VOC COMPOUNDS
21487		PCT	13/570,632	07-Feb-2012	20130206756	15-Aug-2013	9,409,219	09-Aug-2016	Granted	COMPOSITIONS FOR CONTAINERS AND OTHER ARTICLES AND METHODS OF USING SAME
21501		PCT	14/232,752	22-Jun-2012	20140140753	22-May-2014	9,526,325	27-Dec-2016	Granted	PAINT BRUSH AND MANUFACTURING METHOD
21178		PCT	14/285,722	12-Dec-2012	20140256868	11-Sep-2014	9,611,393	04-Apr-2017	Granted	HIGH BLOCK, TACK AND SCRUB RESISTANT POLYMER

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21510		ORD	13/713,342	13-Dec-2012	20130160404	27-Jun-2013	9,016,331	28-Apr-2015	Granted	METHOD OF INHIBITING SURFACE GELATIN OF AN UNCURED GELCOAT (COMPOSITES)
21256		PCT	13/968,981	15-Feb-2013	20140076768	20-Mar-2014	9,650,176	16-May-2017	Granted	METHODS AND MATERIALS FOR THE FUNCTIONALIZATION OF POLYMERS AND COATINGS INCLUDING FUNCTIONALIZED POLYMER
21498		PCT	14/496,608	13-Mar-2013	20150014207	15-Jan-2015	9,422,106	23-Aug-2016	Granted	WATERBORNE UNDERBODY COATING
21100	ORD	PCT	14/420,036	15-Mar-2013	20150224034	13-Aug-2015	9,724,276	08-Aug-2017	Granted	BPA FREE DENTAL COMPOSITE MATERIAL (PACK)
21561		PCT	14/418,014	15-Mar-2013	20150165805	18-Jun-2015	9,475,328	25-Oct-2016	Granted	DEVELOPER FOR THERMALLY RESPONSIVE RECORD MATERIALS
21592		PRI	13815/788	15-Mar-2013	20140267364	18-Sep-2014	9,190,016	17-Nov-2015	Granted	COLOR-MATCHING TOOL FOR VIRTUAL PAINTING
21581		PCT	14/391,322	22-Apr-2013	20150267069	24-Sep-2015	9,284,467	15-Mar-2016	Granted	TITANIUM DIOXIDE PIGMENT GRIND DISPERSION
21581	D	PCT	14/391,335	22-Apr-2013	20150080521	19-Mar-2015	9,487,670	08-Nov-2016	Granted	TITANIUM DIOXIDE PIGMENT GRIND DISPERSION
21581	C	PCT	15/042,850	22-Apr-2013	20160168409	16-Jun-2016	9,598,594	21-Mar-2017	Granted	TITANIUM DIOXIDE PIGMENT GRIND DISPERSION
21105	ORD	ORD	13/974,599	23-Aug-2013	20140061093	06-Mar-2014	8939286	27-Jan-2015	Granted	BRUSH PACKAGING DESIGN (CONSUMER BRANDS)
21590		ORD	14/058,646	21-Oct-2013	20140114809	24-Apr-2014	9,135,649	15-Sep-2015	Granted	MOBILE RETAIL UNIT FOR ON-SITE COATING APPLICATIONS, ASSOCIATED NETWORK AND METHOD OF USE
19957	D	ORD	14,097,628	05-Dec-2013	20140091493	03-Apr-2014	9,205,618	08-Dec-2015	Granted	ACTUATOR FOR SPRAY CONTAINER -(CONSUMER)
21504		ORD	14/170,204	31-Jan-2014	20150218414	06-Aug-2015	9,255,212	09-Feb-2016	Granted	ACETOACETYL-FUNCTIONAL SILICON-BASED RESIN AND PROCESS FOR PREPARING THE SAME
21504	D	ORD	14/986,513	31-Jan-2014	20160115279	28-Apr-2016	9,403,949	02-Aug-2016	Granted	ACETOACETYL-FUNCTIONAL SILICON-BASED RESIN AND PROCESS FOR PREPARING THE SAME
21185		ORD	14/197,752	05-Mar-2014	20140275315	18-Sep-2014	9,120,936	01-Sep-2015	Granted	WATER-BASED COMPOSITIONS THAT RESIST DIRT PICK-UP
21185	D	PCT	14/770,123	05-Mar-2014	20160053127	25-Feb-2016	9,822,275	21-Nov-2017	Granted	WATER-BASED COMPOSITIONS THAT RESIST DIRT PICK-UP
21255	CIP	PCT	14/522,143	23-Oct-2014	US20150044476	12-Feb-2015	9751107	05-Sep-2017	Granted	TWO COAT SINGLE CURE POWDER COATING
21376	C	ORD	14/699,613	29-Apr-2015	US20150307646	29-Oct-2015	9,673,760	23-Jan-2018	Granted	WATER-DISPERSIBLE POLYURETHANE POLYMER

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21152	ORD	ORD	11/253,161	18-Oct-2005	20060100366	11-May-2006	7,592,047	22-Sep-2009	Opposed	COATING COMPOSITION FOR ALUMINUM BEVERAGE CANS AND METHODS (PACK)
21152	CIP	ORD	12/505,236	17-Jul-2009	20100178442	15-Jul-2010	8,092,876	10-Jan-2012	Opposed	COATING COMPOSITION FOR ALUMINUM BEVERAGE CANS AND METHODS (PACK)
21161	ORD	PCT	15/539,366	23-Dec-2015					Pending	COATING COMPOSITIONS FOR PACKAGING ARTICLES SUCH AS FOOD AND BEVERAGE CONTAINERS (PACK)
19960	PRO	PRO	62/456,383	08-Feb-2017					Pending	ADH FREE WOOD COATINGS - (CONSUMER)
21293	PRO2	PRO	62/457,337	10-Feb-2017					Pending	CORROSION-RESISTANT COMPOSITION
21605	PRO	PRO	62/508,476	19-May-2017					Pending	IMPROVEMENT OF CURE PROPERTIES IN 2K URETHANE COATINGS
21218		PRO	62/510,516	24-May-2017					Pending	MULTI-ANGLE COATING COMPOSITION COLOR STRENGTH MEASUREMENT (REFINISH)
19954		PRI	15/640,271	30-Jun-2017					Pending	CROSSLINKED STYRENE-FREE COATING COMPOSITIONS FOR PACKAGING ARTICLES SUCH AS FOOD AND BEVERAGE CONTAINERS
21228		PRO	62/538,324	28-Jul-2017					Pending	METHODS AND MATERIALS FOR TINTING WATER-BASED AND SOLVENT-BASED PAINTS WITH WATER-ONLY COLORANTS
21232	PRO	PRO	62/538,378	28-Jul-2017					Pending	METHODS AND MATERIALS FOR TINTING WATER-BASED AND SOLVENT-BASED PAINTS WITH WATER-ONLY COLORANTS
21632		PRO	62/550,071	25-Aug-2017					Pending	ADHESION PROMOTERS AND COMPOSITIONS FOR CONTAINERS AND OTHER ARTICLES
21627	PRO	PRO	62/553,309	01-Sep-2017					Pending	MULTI-STAGE POLYMERIC LATEXES, COATING COMPOSITIONS CONTAINING SUCH LATEXES, AND ARTICLES COATED THEREWITH
21633	PRO	PRO	62/557,396	12-Sep-2017					Pending	CONTINUOUS PAINT PRODUCTION PROCESSES
21173	PRO	PRO	62/560,425	19-Sep-2017					Pending	POLYESTER RESINS FOR COATINGS BASED ON BIORENEWABLE AROMATIC DIACIDS (PACK)

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21175	PRO	PRO	62/560,421	19-Sep-2017							Pending	COATING COMPOSITIONS INCLUDING A RESOLE PHENOLIC RESIN, ARTICLES, AND METHODS OF COATING (PACK)
21053	C	ORD	15/715,303	21-Sep-2017							Pending	AQUEOUS COATING COMPOSITION CONTAINING ACETOACETYL FUNCTIONAL POLYMERS, COATINGS AND METHODS (EPS)
21145		PCT	15/563,133	29-Sep-2017							Pending	PIGMENT DISPERSION (COLOR CORPORATION - CCA)
21143		ORD	15/782,701	12-Oct-2017							Pending	WATERBORNE LATEX COATING COMPOSITIONS WITH VISCOSITY-MODIFYING COALESCENCE AIDS
21180		PRO	62/571394	12-Oct-2017							Pending	POLYURETHANE COATING COMPOSITION
21247		PCT	15/789,608	20-Oct-2017							Pending	HIGH PERFORMANCE TEXTURED COATING
21185	C	PCT	15/792,863	25-Oct-2017							Pending	WATER-BASED COMPOSITIONS THAT RESIST DIRT PICK-UP
21142		PCT	15/794,187	26-Oct-2017							Pending	AQUEOUS STAIN RESISTANT COATING COMPOSITION (CONSUMER BRANDS)
21607		PCT	15/794088	26-Oct-2017							Pending	HIGH PERFORMANCE COATING
21482	C2	CON	15/795,828	27-Oct-2017							Pending	WATERBORNE AUTOWELDABLE SHOP PRIMER
21493	C3	PCT	15/799,085	31-Oct-2017							Pending	WATER-BASED COATING COMPOSITIONS AND SYSTEMS WITH IMPROVED SAC RESISTANCE AND RELATED METHODS
21159	C2	PCT	15/803,127	03-Nov-2017							Pending	COATING COMPOSITIONS FOR PACKAGING ARTICLES AND METHODS OF COATING (PACK)
21159	C	PCT	15/803,657	03-Nov-2017							Pending	COATING COMPOSITIONS FOR PACKAGING ARTICLES AND METHODS OF COATING (PACK)
21042		PCT	15/817,706	20-Nov-2017							Pending	ANTIMICROBIAL AGENT FOR COATING COMPOSITION
21045		PCT	15/818,925	21-Nov-2017							Pending	ANTIMICROBIAL AGENT FOR POWDER COATING COMPOSITIONS
21593	PRO	PRO	62/596,421	08-Dec-2017							Pending	LATEX POLYMER WITH IMPROVED WASHABILITY AND BLOCK RESISTANCE
21253	PRO	PRO	62/597,206	11-Dec-2017							Pending	CROSSLINKING ACRYLICS VIA CARBONATES

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21239		PCT	15/874,925	19-Jan-2018						Pending	NOVEL BIOBASED POLYESTER
21470	C2	PCT	15/875,387	19-Jan-2018						Pending	WATER-BASED COATING SYSTEM WITH IMPROVED MOISTURE AND HEAT RESISTANCE
21140	C5	PCT	15/493,603	01-Aug-2003	20170321082	09-Nov-2017				Published	COATING COMPOSITION FOR METAL SUBSTRATES (PACK)
21083		ORD	11/919,785	29-Mar-2006	20090220689	03-Sep-2009				Published	ARTICLES HAVING IMPROVED CORROSION RESISTANCE (MIRROR)
21369	C	PCT	14/552,941	18-Sep-2007	US20150147505	28-May-2015				Published	FOOD AND BEVERAGE CONTAINERS AND METHODS OF COATING
21400	C	PCT	14/882,160	15-Oct-2007	20160031194	04-Feb-2016				Published	MULTILAYER THERMOPLASTIC FILM
21305	C	ORD	15/450,362	06-Feb-2008	20170306086	26-Oct-2017				Published	PROCESS OF MANUFACTURING MEDIUM & HIGH MOLECULAR WEIGHT POLYESTERS
21440		ORD	12/186,249	05-Aug-2008	20090061219	05-Mar-2009				Published	COMPOSITION FOR GLASS COATING
21438		PCT	12/746,276	04-Dec-2008	US2010282248	11-Nov-2010				Published	COATING SUITABLE FOR MEDICAMENT CONTACT
21443	D	PCT	14/747,081	09-Dec-2009	US20150368507	24-Dec-2015				Published	POLYESTER POLYMER HAVING PHENOLIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM
21456	C5	PCT	15/499,577	09-Apr-2010	20170335056	23-Nov-2017				Published	POLYMER HAVING UNSATURATED CYCLOALIPHATIC FUNCTIONALITY AND COATING COMPOSITIONS FORMED THEREFROM
21480	C	ORD	14/978,907	16-Jul-2010	20160144400	26-May-2016				Published	SYSTEM AND METHOD FOR DRYING FIVE-SIDED CONTAINERS
21484	C2	CON	15/281,495	17-Sep-2010	20170145254	25-May-2017				Published	POLYURETHANE COATING COMPOSITION
21084	CON	ORD	14/489,895	29-Nov-2010	US20150056459	26-Feb-2015				Published	ARTICLES HAVING IMPROVED CORROSION RESISTANCE (MIRROR)
21349	C	PCT	14/883,176	14-Oct-2011	US2016031601	04-Feb-2016				Published	POLYESTER-BASED COATING COMPOSITION FOR METAL SUBSTRATES
21159		PCT	13/651,796	15-Oct-2011	20130280455	24-Oct-2013				Published	COATING COMPOSITIONS FOR PACKAGING ARTICLES AND METHODS OF COATING (PACK)
21470	CIP	PCT	13/452,538	20-Oct-2011	20120263961	18-Oct-2012				Published	WATER-BASED COATING SYSTEM WITH IMPROVED MOISTURE AND HEAT RESISTANCE

21493	CIP	PCT	14/329,432	20-Oct-2011	20140324234	30-Oct-2014				Published	WATER-BASED COATING COMPOSITIONS AND SYSTEMS WITH IMPROVED SAG RESISTANCE AND RELATED METHODS
21487	CIP	PCT	13/570,743	07-Feb-2012	20130316109	28-Nov-2013				Published	COMPOSITIONS FOR CONTAINERS AND OTHER ARTICLES AND METHODS OF USING SAME
21487	C	PCT	15/204,559	07-Feb-2012	20170029657	02-Feb-2017				Published	COMPOSITIONS FOR CONTAINERS AND OTHER ARTICLES AND METHODS OF USING SAME
21501	C	PCT	15/377,033	22-Jun-2012	20170215571	03-Aug-2017				Published	PAINT BRUSH AND MANUFACTURING METHOD
21147		PCT	14/267,479	02-Nov-2012	US20140319133	30-Oct-2014				Published	COATING COMPOSITION FOR PACKAGING ARTICLE (PACK)
21178	CIP	PCT	15/012,240	12-Dec-2012	20160145460	26-May-2016				Published	HIGH BLOCK, TACK AND SCRUB RESISTANT POLYMER
21178	CON	PCT	15/437,879	12-Dec-2012	US20170226369	10-Aug-2017				Published	HIGH BLOCK, TACK AND SCRUB RESISTANT POLYMER
21178	CIP2	PCT	15/664,676	12-Dec-2012	20170335127	23-Nov-2017				Published	HIGH BLOCK, TACK AND SCRUB RESISTANT POLYMER
21355		PCT	14/453,203	06-Feb-2013	US20150021323	22-Jan-2015				Published	COMPOSITION FOR CONTAINERS AND OTHER ARTICLES AND METHODS OF USING SAME
21520	C	PCT	14/450,418	08-Feb-2013	20150024194	22-Jan-2015				Published	ULTRA LOW CURE POWDER COATINGS
21256	CON	PCT	15/483,082	15-Feb-2013	20170313473	02-Nov-2017				Published	METHODS AND MATERIALS FOR THE FUNCTIONALIZATION OF POLYMERS AND COATINGS INCLUDING FUNCTIONALIZED POLYMER
21354		PCT	14/394,165	13-Mar-2013	20150125642	07-May-2015				Published	LOW VOC, WATER-BASED COATING COMPOSITION SUITABLE FOR PROTECTING METAL CONTAINING SUBSTRATES INCLUDING FOOD & BEVERAGE PACKAGES
21486		PRI	13/799,515	13-Mar-2013	20140262917	18-Sep-2014				Published	OXYGEN-SCAVENGING COMPOSITION AND ARTICLES THEREOF
21562		PCT	14/384,78	14-Mar-2013	20150291804	15-Oct-2015				Published	POWDER COATING COMPOSITION
19873	CON-3	CON	13/837,616	15-Mar-2013	20130210985	15-Aug-2013				Published	COATING COMPOSITIONS CONTAINING LOW VOC COMPOUNDS
21547		PCT	14/417,970	15-Mar-2013	20150203713	23-Jul-2015				Published	STABILIZER AND COATING COMPOSITIONS THEREOF
21549		PCT	14,417,993	15-Mar-2013	20150259471	17-Sep-2015				Published	POLYCARBONATES
21563		PCT	14/418,040	15-Mar-2013	20150197657	16-Jul-2015				Published	CONTAINER COATING SYSTEM

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21352		PCT	14/875,914	10-Apr-2013	20160024312	28-Jan-2016			Published	SOUR GAS RESISTANT COATING
21150		PCT		27-May-2013	US2015125643	07-May-2015			Published	COATING COMPOSITION, AND COATED METAL PLATE, METAL CONTAINER AND METAL LID FORMED BY COATING WITH SAID COATING COMPOSITION (PACK)
			14/404,192							
21509		PCT	14/572,190	24-Jun-2013	20150105517	16-Apr-2015			Published	COREACTANTS FOR POLYUREA COATINGS
21356		PCT	14/616,175	08-Aug-2013	20150151878	04-Jun-2015			Published	COMPOSITION FOR CONTAINERS AND OTHER ARTICLES AND METHODS OF USING SAME
21255		PCT	14/019,041	05-Sep-2013	US2014011040	09-Jan-2014			Published	TWO COAT SINGLE CURE POWDER COATING
21060		PCT	14/766,943	28-Feb-2014	20150376435	31-Dec-2015			Published	AQUEOUS COATING COMPOSITIONS INCLUDING PHENOLIC RESINS) - (PACK)
21529		PCT	14/953,972	22-May-2014	20160090510	31-Mar-2016			Published	URETHANE COATING COMPOSITION FOR METAL SUBSTRATES
21160	ORD	PCT	14/902,501	01-Jul-2014	20160376446	29-Dec-2016			Published	COATING COMPOSITIONS FOR PACKAGING ARTICLES SUCH AS FOOD AND BEVERAGE CONTAINERS (PACK)
21357		PCT	14/902,546	01-Jul-2014	US20170002227	05-Jan-2017			Published	COATING COMPOSITIONS FOR PACKAGING ARTICLES SUCH AS FOOD AND BEVERAGE CONTAINERS
21189	ORD	PCT	14/997,891	18-Jul-2014	US20160130450	12-May-2016			Published	POLYMER-ENCAPSULATED PIGMENT PARTICLE
21518		PCT	15/019,640	13-Aug-2014	20160160057	09-Jun-2016			Published	WATERBORNE SHOP PRIMER
21503		PCT	14/478,230	05-Sep-2014	20140378600	25-Dec-2014			Published	LATEX POLYMER FOR IMPROVE PAINT WASHABILITY
21049		PCT	14/491,204	19-Sep-2014	20150004309	01-Jan-2015			Published	APPLICATION PACKAGE FOR POWDER COATINGS (POWDER)
21488		PCT	15/026,876	24-Sep-2014	20160221733	04-Aug-2016			Published	REMOVABLE CLOSURE AND COATING SYSTEM
21569		PCT	15026895	24-Sep-2014	20160244212	25-Aug-2016			Published	REMOVABLE CLOSURE AND COATINGS SYSTEM
21078		PCT	15/133,495	29-Sep-2014	US20160280952	29-Sep-2016			Published	AQUEOUS LATEX AND DISPERSION OF INORGANIC PIGMENT PARTICLES COMPRISING THE SAME (HRN)
21564		PCT	15/029,439	16-Oct-2014	20160272576	22-Sep-2016			Published	DIPHENOLS SYNTHESIZED VIA TRANSAMINATION REACTION
21531		PCT	15/162,900	24-Nov-2014	20160264816	15-Sep-2016			Published	POLYESTER RESIN FOR HIGHLY FILLED POWDER COATINGS
21506		PCT	14/561,419	05-Dec-2014	20150086711	26-Mar-2015			Published	LOW APPLICATION TEMPERATURE PIPE POWDER COATING

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21540		PCT	15/178,791	09-Dec-2014	20160280848	29-Sep-2016			Published	SILICONE-MODIFIED POLYESTER COATING
21534		PCT	15/176,949	12-Dec-2014	20160297987	13-Oct-2016			Published	SILICONE-MODIFIED POLYESTER COATING
21537		PCT	15/216,979	20-Jan-2015	20160326397	10-Nov-2016			Published	WATER-REDUCIBLE COATING COMPOSITION
21548		PCT	15/127,995	30-Mar-2015	20170088745	30-Mar-2017			Published	POLYOLS FROM PHENOLS. SYNTHESIS AND APPLICATION IN POLYMERS FOR COATINGS SUPPLEMENT
21530		PCT	15/291,244	08-Apr-2015	20170107624	20-Apr-2017			Published	CORROSION-RESISTANT COATING COMPOSITION
21358		PCT	15/290,765	14-Apr-2015	20170096521	06-Apr-2017			Published	METHODS OF PREPARING COMPOSITIONS FOR CONTAINERS AND OTHER ARTICLES AND METHODS OF USING SAME
21668		PCT	15/295,32	24-Apr-2015	20170096408	06-Apr-2017			Published	POLYCYCLOCARBONATE COMPOUNDS AND POLYMERS FORMED THEREFROM
21571		PCT	15/307,667	24-Apr-2015	20170051177	23-Feb-2017			Published	POLYETHERS CONTAINING NON-BIPHENOLIC CYCLIC GROUPS
21573		PCT	15/299,610	24-Apr-2015	20170096579	06-Apr-2017			Published	POLYCYCLOCARBONATE COMPOUNDS AND POLYMERS AND COMPOSITIONS FORMED THEREFROM
21237		PCT	15/320,273	25-Jun-2015	20170213361	27-Jul-2017			Published	DIGITAL SYSTEM AND METHOD FOR PAINT COLOR MATCHING
21570		PCT	15/434,862	13-Aug-2015	20170158869	08-Jun-2017			Published	POWDER COATING COMPOSITION
21238		PCT	15/454,227	10-Sep-2015	US20170174924	22-Jun-2017			Published	LOW VOC UNIVERSAL HIGH PERFORMANCE COLORANT (CCA)
21246		PCT	15/454,702	11-Sep-2015	20170174904	22-Jun-2017			Published	WATER-BASED COATING COMPOSITION THAT RESIST DIRT PICKUP
21544		PCT	15/463,131	17-Sep-2015	20170190919	06-Jul-2017			Published	MICROWAVE BONDING FOR COATING COMPOSITIONS
21141		PCT	15/511,198	25-Sep-2015	US20170249576	31-Aug-2017			Published	SYSTEM AND METHOD FOR DETERMINING COATING REQUIREMENTS (CONSUMER BRANDS)
21351		PCT	15/496,556	23-Oct-2015	20170226373	10-Aug-2017			Published	HIGH FLEX SUPER-WEATHERING TGIC COATING
21353		PCT	15/498,127	27-Oct-2015	US2017226653	10-Aug-2017			Published	HIGH EDGE CATHODIC EPOXY ELECTOCOAT COMPOSITION
21191	ORD	PCT	15/623,816	18-Dec-2015	20170263626	05-Oct-2017			Published	COATING COMPOSITION WITH RHEOLOGY MODIFIER

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21163	PCT	15/539,280	23-Dec-2015	20170369603	28-Dec-2017			Published	STYRENE-FREE COATING COMPOSITIONS FOR PACKAGING ARTICLES SUCH AS FOOD AND BEVERAGE CONTAINERS (PACK)
21162	PCT	15/545,071	19-Jan-2016	20180010009	11-Jan-2018			Published	POLYMERS, COATING COMPOSITIONS, COATED ARTICLES AND METHODS RELATED THERETO (PACK)
21093	CON5	ORD 15/244,409	23-Aug-2016	20170136494	18-May-2017			Published	BISPHENOL A AND AROMATIC GLYCIDYL ETHER-FREE COATINGS (PACK)
19922	CIP	15/295,264	17-Oct-2016	20170029654	03-Feb-2017			Published	DIRT PICK UP-RESISTANT COMPOSITION
19873	CON-4	CON 15/339,389	31-Oct-2016	20170096567	06-Apr-2017			Published	COATING COMPOSITIONS CONTAINING LOW VOC COMPOUNDS
21178	CIP3	PCT 15/594,953	15-May-2017	20170247565	31-Aug-2017			Published	HIGH BLOCK, TACK AND SCRUB RESISTANT POLYMER
21244	PCT	15/614,026	05-Jun-2017	20170267792	21-Sep-2017			Published	POLYMER ENCAPSULATED PIGMENT PARTICLE
21255	D	DIV 15664511	31-Jul-2017	20170333944	23-Nov-2017			Published	TWO-COAT SINGLE CURE POWDER COATING
21185	CIP	CIP 15/665,566	01-Aug-2017	20170327709	16-Nov-2017			Published	DIRT PICK-UP RESISTANT COMPOSITION
21114	PCT	15/672,553	09-Aug-2017	20170335120	23-Nov-2017			Published	NOVEL ELECTRODEPOSITION SYSTEM
21604	PCT	15/702,993	13-Sep-2017	2018002241	04-Jan-2018			Published	WATERBORNE WET LOOK COATING COMPOSITIONS

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