

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
U.S. Bank Trust National Association	11/20/2006
Patrick J. Crowley, Trustee	11/20/2006

RECEIVING PARTY DATA

Name:	PolyOne Corporation
Street Address:	33587 Walker Road
City:	Avon Lake
State/Country:	OHIO
Postal Code:	44012

PROPERTY NUMBERS Total: 61

Property Type	Number
Patent Number:	4870126
Patent Number:	4874858
Patent Number:	4911830
Patent Number:	4937291
Patent Number:	4939212
Patent Number:	5008145
Patent Number:	5059476
Patent Number:	5080968
Patent Number:	5084510
Patent Number:	5104741
Patent Number:	5119871
Patent Number:	5130374
Patent Number:	5143975
Patent Number:	5194209

PATENT

500228087

REEL: 018923 FRAME: 0081

CH \$2440.00 4870126

Patent Number:	5198170
Patent Number:	5210140
Patent Number:	5247019
Patent Number:	5290890
Patent Number:	5298558
Patent Number:	5380928
Patent Number:	5319128
Patent Number:	5380786
Patent Number:	5472990
Patent Number:	5496630
Patent Number:	5536462
Patent Number:	5747556
Patent Number:	5938080
Patent Number:	5976411
Patent Number:	5977514
Patent Number:	6017972
Patent Number:	6022905
Patent Number:	6118096
Patent Number:	6216608
Patent Number:	6221965
Patent Number:	6231789
Patent Number:	6254363
Patent Number:	6352039
Patent Number:	6375864
Patent Number:	6384002
Patent Number:	6406069
Patent Number:	6440332
Patent Number:	6617295
Patent Number:	6627117
Patent Number:	6627299
Patent Number:	6699320
Patent Number:	6772151
Patent Number:	6774162
Patent Number:	6855402
Patent Number:	6916770

Patent Number:	6916900
Patent Number:	6977050
Patent Number:	7063808
Patent Number:	7074348
Application Number:	10506661
Application Number:	10677713
Application Number:	10772213
Application Number:	10782753
Application Number:	10811571
Application Number:	10828976
Application Number:	10877403
Application Number:	11001909

CORRESPONDENCE DATA

Fax Number: (440)930-1179

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 440-930-3317

Email: John.Hornickel@PolyOne.com

Correspondent Name: John H. Hornickel

Address Line 1: 33587 Walker Road

Address Line 2: B-418

Address Line 4: Avon Lake, OHIO 44012

NAME OF SUBMITTER:	John H. Hornickel
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Total Attachments: 12

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**RELEASE AND DISCHARGE OF SECURITY INTEREST
IN CERTAIN INTELLECTUAL PROPERTY**

THIS RELEASE AND DISCHARGE OF SECURITY INTEREST IN CERTAIN INTELLECTUAL PROPERTY (this "IP Security Interest Release and Discharge") dated November 20, 2006, is made by U.S. Bank Trust National Association, not in its individual capacity, but solely as corporate trustee, and Patrick J. Crowley, not in his individual capacity, but solely as individual trustee and as successor to Angelita Pena, not in her individual capacity, but solely as individual trustee, and, together with the corporate trustee, the "Collateral Trustees" for the Representatives and the Secured Holders (each as defined in the Original Collateral Trust Agreement referred to below) in favor of PolyOne Corporation (the "Grantor").

PRELIMINARY STATEMENTS.

A. The Grantor previously entered into a Security Agreement, dated as of January 25, 2002, in favor of the Collateral Trustees, that was amended and restated by that certain Amended and Restated Security Agreement, dated as of May 6, 2003 (as so amended and restated, the "Original Security Agreement"), pursuant to which the Grantor granted to the Collateral Trustees, for their benefit and for the ratable benefit of the Representatives and the Secured Holders (each as defined in the Original Security Agreement), a security interest in and lien on all of the Grantor's rights, title and interests in and to, among other things, all of its Intellectual Property Collateral and After-Acquired Intellectual Property (each as defined in the Original Security Agreement). The Original Security Agreement was supplemented by that certain Intellectual Property Security Agreement, dated as of January 25, 2002, entered into by the Grantor in favor of the Collateral Trustees, that was (i) amended and restated by that certain Intellectual Property Security Agreement, dated as of May 6, 2003 and (ii) further supplemented by an Intellectual Property Security Agreement, dated as of May 6, 2004 (as so amended and restated, and supplemented, the "IP Security Agreement").

B. The Grantor, certain Subsidiaries of the Grantor, and the Collateral Trustees previously entered into that certain Collateral Trust Agreement, dated as of January 25, 2002 (the "Original Collateral Trust Agreement"), pursuant to which the Collateral Trustees agreed to undertake the rights, powers, duties and responsibilities set forth therein and the Grantor confirmed the grant to the Collateral Trustees, of the security interests in, among other things, the Intellectual Property Collateral and After-Acquired Intellectual Property (each as defined in the Original Security Agreement).

C. The Grantor has entered into (a) a Guarantee and Agreement, dated as of June 6, 2006 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Guarantee and Agreement"), with each of the financial institutions party thereto, as beneficiary (collectively, the "Beneficiaries") and Citicorp USA, Inc., as administrative agent for the Beneficiaries; (b) a Second Amended and Restated Security Agreement, dated as of June 6, 2006 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Security Agreement"), in favor of U.S. Bank Trust National Association, not in its individual capacity, but solely as the collateral trustee (the "Current Collateral Trustee"), and (c) an Amended and Restated Collateral Trust Agreement, dated as of June 6, 2006 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Collateral Trust Agreement") with the Current Collateral Trustee. Terms defined in the Guarantee and Agreement and the Security Agreement and not otherwise defined in this IP Security

Interest Release and Discharge are used in this IP Security Interest Release and Discharge as defined in the Guarantee and Agreement or the Security Agreement, respectively.

D. In accordance with the Collateral Trust Agreement, pursuant to the Removal of Individual Trustee and Appointment and Acceptance of Successor Individual Trustee dated November 1, 2006, Patrick J. Crowley was appointed, not in his individual capacity, but solely as individual trustee, as successor to Angelita Pena, not in her individual capacity, but solely as individual trustee, to serve as individual trustee under the Collateral Trust Agreement, the Security Agreement and the IP Security Agreement.

E. Pursuant to the terms of the Guarantee and Agreement and the Security Agreement, all assets set forth on Schedule 8.11 to the Guarantee and Agreement, including, without limitation, the Intellectual Property Collateral (as defined in the Original Security Agreement) are to be released and discharged from the Lien in favor of the Collateral Trustees.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Collateral Trustees agree as follows:

SECTION 1. Release and Discharge Security. The Collateral Trustees hereby forever release and discharge, on their behalf and on behalf of the Representatives and the Secured Holders (each as defined in the Original Collateral Trust Agreement), their security interest in and to all of the Grantor's right, title and interest in and to the following:

(a) all Intellectual Property Collateral (as defined in the Original Security Agreement) and Additional Collateral (as defined in the IP Security Agreement), including without limitation, the following (each capitalized term below as defined in the Original Security Agreement):

(i) all Patents, including, without limitation, those Patents listed on Schedule A attached hereto;

(ii) all Trademarks, including, without limitation, those Trademarks listed on Schedule B attached hereto;

(iii) all Copyrights, including, without limitation, those Copyrights listed on Schedule C attached hereto;

(iv) all Trade Secrets;

(v) all Computer Software;

(vi) all Licenses; and

(vii) any and all claims for damages for past, present and future infringement, misappropriation or breach with respect to the Patents, Trademarks, Copyrights, Trade Secrets, Computer Software or Licenses, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

(b) all proceeds of, collateral for, and supporting obligations relating to, any and all of the Intellectual Property Collateral and Additional Collateral.

SECTION 2. Recordation. Each of the Collateral Trustees authorizes and requests the Register of Copyrights, the Commissioner of Patents and Trademarks and any other applicable government officer to record this IP Security Interest Release and Discharge. The Grantor hereby acknowledges and agrees that the release and discharge set forth in Section 1 hereof is without recourse to or warranty by the Collateral Trustees except as to the fact that no Collateral Trustee has encumbered the released Intellectual Property Collateral Property and Additional Collateral in possession of the Collateral Trustees.

SECTION 3. Governing Law. This IP Security Interest Release and Discharge shall be governed by, and construed in accordance with, the laws of the State of New York.


SECTION 4. Counterparts. This IP Security Interest Release and Discharge may be executed in separate counterparts, each of which shall be an original and all of which taken together shall constitute one and the same instrument.

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IN WITNESS WHEREOF, the Collateral Trustees have executed this IP Security Interest Release and Discharge or caused this IP Security Interest Release and Discharge to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

Corporate Trustee

U.S. Bank Trust National Association,
not in its individual capacity, but solely as
Corporate Trustee

By: 
Name: Jean Clarke
Title: Assistant Vice President

Individual Trustee

Patrick J. Crowley,
not in his individual capacity, but solely as
Individual Trustee and as successor to Angelita
Peña, not in her individual capacity, but solely
as Individual Trustee

By: 
Name: _____
Title: _____

[Signature page to IP Security Interest Release and Discharge]

SCHEDULE A**PATENTS**

US Pat No.	Issue Date	Serial No.	Filing Date	Title
4,711,908	12/8/1987	07/038,099	4/14/1987	Skinless porous particle PVC resin and process for producing same
4,742,085	5/3/1988	07/038,087	4/14/1987	Crosslinked porous skinless particles of PVC resin and process for producing same
4,755,538	7/5/1988	07/106,836	10/6/1987	Skinless porous particle PVC resin and process for producing same
4,757,091	7/12/1988	07/107,426	10/6/1987	Skinless porous particle PVC resin and process for producing same
4,757,092	7/12/1988	07/107,425	10/6/1987	Skinless porous particle PVC resin and process for producing same
4,775,698	10/4/1988	07/169,795	3/18/1988	Process for producing porous substantially skinless particles of crosslinked PVC resin
4,775,699	10/4/1988	07/169,797	3/18/1988	Crosslinked porous skinless particles of PVC resin
4,775,700	10/4/1988	07/170,179	3/18/1988	Process for producing porous skinless particles of crosslinked PVC resin
4,775,701	10/4/1988	07/169,656	3/18/1988	Mass process for producing porous friable particles of crosslinked PVC resin
4,775,702	10/4/1988	07/170,182	3/18/1988	Mass process for producing porous friable particles of crosslinked PVC resin
4,789,597	12/6/1988	07/002,207	1/12/1987	Incorporation of chemically reactive agents on resin particles
4,820,763	4/11/1989	07/038,103	4/14/1987	Poly(vinyl chloride) polyblend containing a crystalline polyester with limited miscibility and reinforced composites thereof
4,870,126	9/26/1989	07/112,793	10/23/1987	Glass fiber reinforced poly(vinyl chloride) blend with improved heat distortion and tensile strength
4,874,858	10/17/1989	07/173,898	3/28/1988	Triazine-containing multisilane coupling agents for coating glass fibers, for adhesives, and for protective coatings
4,911,830	3/27/1990	07/199,280	5/26/1988	Fluorescent pigment concentrates
4,937,291	6/26/1990	07/242,391	9/9/1988	Thermoplastic elastomer blends of a polyvinyl chloride-acrylate copolymer and a crosslinked nitrile elastomer
4,939,212	7/3/1990	07/336,672	3/31/1989	Elasticized vinyl dispersion resins having outstanding stability
5,008,145	4/16/1991	07/404,011	9/7/1989	Glass fiber reinforced poly(vinyl chloride) blend with improved heat distortion and tensile strength

US Pat No.	Issue Date	Serial No.	Filing Date	Title
5,059,476	10/22/1991	07/361,195	6/5/1989	Hinged rigid or semirigid product
5,080,968	1/14/1992	07/481,263	2/20/1990	Composites of vinyl resins and elastomer-coated fibers
5,084,510	1/28/1992	07/428,571	10/30/1989	Vinyl halide polymers modified with olefinic nitrile polymers
5,104,741	4/14/1992	07/418,318	10/6/1989	Plasticized articles having vinyl resin-based products in contact with polymeric or polymer coated substrates
5,119,871	6/9/1992	07/503,374	4/6/1990	Opacified pearlescent multilayer louver for vertical blinds
5,130,374	7/14/1992	07/427,974	10/26/1989	Rigid thermoplastic compositions capable of forming articles with matte surface
5,143,975	9/1/1992	07/698,018	5/9/1991	Polyvinyl chloride blends
5,194,209	3/16/1993	07/858,385	3/25/1992	Making opacified pearlescent multilayer louver for vertical blinds
5,198,170	3/30/1993	07/930,972	8/17/1992	Method for extrusion of powdered PVC compounds
5,210,140	5/11/1993	07/867,246	4/10/1992	Polyvinyl chloride blends
5,247,019	9/21/1993	07/714,119	6/11/1991	Frosted polymeric articles and process for producing same
5,290,890	3/1/1994	07/995,722	12/23/1992	Process for making PVC resin having improved initial color and clarity
5,298,558	3/29/1994	07/888,927	6/2/1992	Electrostatic dissipative blends of PVC, polyetheramides and an impact modifier
5,319,128	6/7/1994	07/860,188	3/30/1992	Production of terephthalate esters by degradative transesterification of scrap or virgin terephthalate polyesters
5,380,786	1/10/1995	07/634,783	11/27/1990	Polyvinyl chloride blends having improved physical properties including low temperature brittleness
5,472,990	12/5/1995	08/331,174	11/10/1994	Method and apparatus for nucleation of polyurethane foam which results in self-adhering microcellular foam
5,496,630	3/5/1996	08/076,328	9/13/1993	Thermoplastic multilayer louver with a polished metal look
5,536,462	7/6/1996	08/279,133	7/22/1994	High output twin screw extrusion process
5,747,556	5/5/1998	08/001,993	1/8/1993	Opacified pearlescent multilayer louver for verticle blinds
5,938,080	8/17/1999	08/803,588	2/21/1997	System and apparatus for dispensing high-viscosity pigments

US Pat No.	Issue Date	Serial No.	Filing Date	Title
5,976,411	11/2/1999	08/991,705	12/16/1997	Laser marking of phosphorescent plastic articles
5,977,514	11/2/1999	08/874,401	6/13/1997	Controlled color laser marking of plastics
6,017,972	1/25/2000	09/322,589	5/28/1999	Controlled color laser marking of plastics
6,022,905	2/8/2000	09/322,000	5/28/1999	Controlled color laser marking of plastics
6,118,096	9/12/2000	09/322,548	5/28/1999	Laser marking of phosphorescent plastic articles
6,216,608	4/17/2001	09/334,351	6/16/1999	Plastic pallet
6,221,965	4/24/2001	09/297,598	5/4/1999	METHOD FOR PRODUCING A THERMOPLASTIC ELASTOMER MATERIAL
6,231,789	5/15/2001	09/361,505	7/23/1999	Method for Applying a Coating That Acts as an Electrolytic Barrier and a Cathodic Corrosion Prevention System
6,254,363	7/3/2001	09/488,251	1/20/2000	Liquid colorant tube assembly
6,352,039	3/5/2002	09/803,138	3/9/2001	Plastic pallet
6,375,864	4/23/2002	09/189,464	11/10/1998	Daylight/nightglow colored phosphorescent plastic compositions and articles
6,384,002	5/7/2002	09/844,459	4/27/2001	Composition and method for purging polymer processing equipment
6,406,069	6/18/2002	09/594,378	6/15/2000	Colorant feeder apparatus for polymer processing machine
6,440,332	8/27/2002	09/695,262	10/24/2000	Method for Applying a Coating That Acts as an Electrolytic Barrier and a Cathodic Corrosion Prevention System
6,617,295	9/9/2003	10/171,055	6/13/2002	COMPOSITION AND METHOD FOR FOAMING RESIN
6,627,117	9/30/2003	10/205,048	7/24/2002	Method for Applying a Coating That Acts as an Electrolytic Barrier and a Cathodic Corrosion Prevention System
6,627,299	9/30/2003	09/321,877	5/27/1999	CONTROLLED COLOR LASER MARKING OF PLASTICS
6,699,320	3/2/2004	09/843,233	4/26/2001	Low permeability beverage container
6,772,151	8/3/2004	09/595,111	6/16/2000	COLOR MATCHING SYSTEM AND METHOD
6,774,162	8/10/2004	09/913,613	8/15/2001	THERMOPLASTIC VULCANIZATE AND ITS METHOD OF PRODUCTION

US Pat No.	Issue Date	Serial No.	Filing Date	Title
6,855,402	2/15/2005	10/410,606	5/7/2002	WEATHER RESISTANT PLASTIC COMPOSITES CAPPED WITH POLYETHYLENE TEREPHTHALATE GLYCOL (PETG) FOR OUTDOOR EXPOSURES
6,916,770	7/12/2005	10/150,305	5/17/2002	MULTI-FUNCTIONAL COLOR CONCENTRATE COMPOSITIONS
6,916,900	7/12/2005	10/818,114	4/5/2004	Catalytic Effects of Transition Metal Ions in the Synthesis of Polyaniline Grafted Lignosulfonic Acid
6,977,050	12/20/2005	10/819,546	4/7/2004	Synthesis of Lignosulfonic Acid-Doped Polyaniline Using Transition Metal Ion Catalysts
7,063,808	6/20/2006	10/819,742	4/7/2004	Lignosulfonic Acid-Doped Polyaniline Composites with Carbon Allotropes
7,074,348	7/11/2006	10/462,145	8/23/2003	Method for Applying a Coating That Acts as an Electrolytic Barrier and a Cathodic Corrosion Prevention System
		10/506,661	9/3/2004	USE OF CALCIUM CARBONATE IN RIGID POLY(VINYL CHLORIDE) COMPOSITIONS
		10/677,713	10/2/2003	MOLDED PRODUCTS WITH MATTE FINISH AND METHOD OF MAKING SAME
		10/772,213	2/4/2004	PROFILE-EXTRUDED POLY(VINYL CHLORIDE) ARTICLES AND METHOD OF MAKING SAME
		10/782,753	2/23/2004	THERMOPLASTIC VULCANIZATE WITH IMPROVED SURFACE PROPERTIES
		10/811,571	3/29/2004	METHOD OF INCREASING OUTPUT OF POLY(VINYL CHLORIDE) COMPOUNDS BLENDED FROM DRY-BLENDED POWDERS
		10/828,976	4/21/2004	METHOD OF PREDICTION OF IN-VIVO POLYMER PERFORMANCE BY EXTERNAL EXPERIMENTATION
		10/877,403	6/25/2004	THERMOPLASTIC VULCANIZATE AND ITS METHOD OF PRODUCTION
		11/001,909	12/2/2004	FOAMABLE POLYVINYL CHLORIDE COMPOUND TOLERANT OF HIGH HEAT CONDITIONS

SCHEDULE B**TRADEMARKS**

Registration No:	Application No:	Trademark:	Filing Date:	Registration Date:
0351555		PLASTONE	20-May-37	2-Nov-37
0407523		GEON	22-Jan-44	6-Jun-44
0511127		STAN-TONE (Stylized)	7-Dec-46	21-Jun-49
0645602		WILFLEX	10-Aug-56	21-May-57
0652574		DENFLEX	18-Oct-56	8-Oct-57
0979670		FREEZ DRI	29-Oct-71	26-Feb-74
1102952		INSTATHANE	28-Oct-77	26-Sep-78
1285688		NOVABLEND	16-Sep-82	17-Jul-84
1321673		GEL-TEX	27-Mar-84	26-Feb-85
1389577		FIBERLOC	15-Aug-85	15-Apr-86
1476855		NOVALOY	18-Mar-87	16-Feb-88
1507634		AEROFLEX	26-Sep-86	11-Oct-88
1527596		SYNPRENE	11-Apr-88	7-Mar-89
1570493		SYNERGISTICS	13-Jul-87	12-Dec-89
1621848		PLAST-O-MERIC AND DESIGN	26-Feb-90	13-Nov-90
1683548		MULTI-PURGE	2-Nov-90	21-Apr-92
1704022		ECOVINYL	7-May-90	28-Jul-92
1734252		WILFLEX (STYLIZED)	4-Feb-92	24-Nov-92
1861358		VERIFEED	31-Jul-92	01-Nov-94
1866372		POLYTRON	14-Dec-92	6-Dec-94
1978675		MAXXAM	13-Sep-93	4-Jun-96
2025742		HTE	6-Mar-96	24-Dec-96
2046639		PLAS-TEX	08-Sep-95	18-Mar-97
2065402		EDGEGLLO	30-Jun-94	27-May-97
2116269		BRIGHT TIGER	9-Dec-96	25-Nov-97
2123304		MATCHMAKER	16-Oct-96	23-Dec-97
2169529		HANNA FX	3-Jun-97	30-Jun-98
2169531		COMPETE	4-Jun-97	30-Jun-98
2169626		POLYWHITE	23-Jun-97	30-Jun-98
2169640		PENNANT WHITE	25-Jun-97	30-Jun-98
2207223		GENESIS	3-Nov-97	1-Dec-98
2207656		FASTMARK	23-May-97	1-Dec-98
2210988		SUPERGUARD HT	3-Nov-97	15-Dec-98
2211101		LUNA CLEAR	24-Nov-97	15-Dec-98
2216905		PPROTINT	28-Feb-97	12-Jan-99
2217670		DISPENSEMASTER	10-Oct-96	12-Jan-99
2224279		NITEBRITE	26-Jan-98	16-Feb-99
2232872		CELPRO	23-May-97	16-Mar-99
2239616		HANNASPHERE	16-Jun-97	13-Apr-99
2241935		HOLOFLAKE	23-May-97	27-Apr-99
2243498		TRANSFLECT	23-May-97	4-May-99
2269584		COLORMASTER	25-Jun-97	10-Aug-99
2308456		HI-PRO II	25-Feb-98	18-Jan-00
2324354		EDGETEK	29-Mar-99	29-Feb-00

Registration No:	Application No:	Trademark:	Filing Date:	Registration Date:
2324355		NYMAX	29-Mar-99	29-Feb-00
2355442		NOVACYCLE	16-Jun-92	6-Jun-00
2453113		TRANSFLEX	3-May-00	22-May-01
2455787		CATIZE	10-Jun-98	29-May-01
2463935		POLYONE	13-Jun-00	26-Jun-01
2463947		POLYONE	15-Jun-00	26-Jun-01
2465535		DURACAP	1-May-00	3-Jul-01
2509439		GEO-PAL & DESIGN	5-Sep-00	20-Nov-01
2520082		PLAST-O-MERIC	25-Apr-01	18-Dec-01
2527730		PCMASTER	10-Mar-97	8-Jan-02
2570587		ELASTAMAX	29-Mar-99	21-May-02
2596940		ZIP	22-Jun-00	23-Jul-02
2604600		WILFLEX	28-Sep-01	6-Aug-02
2608428		DURMAX	29-Mar-99	20-Aug-02
2643760		DURAFLEC	1-May-00	29-Oct-02
2661936		POLYFOAM	12-Apr-01	17-Dec-02
2717863		POLYONE	18-Jan-01	20-May-03
2725296		POLYPEARL	12-Apr-01	10-Jun-03
2733039		PLENSTAR	10-Aug-01	1-Jul-03
2768856		MAXBATCH	29-Apr-02	30-Sep-03
2774854		SYNCURE	13-Jun-02	21-Oct-03
2808010		AQUAMIX	13-Sep-02	27-Jan-04
2843505		SMARTBATCH	26-Sep-01	18-May-04
2853771		GRAVI-TECH	5-Jun-03	15-Jun-04
2869637		THERMA-TECH	5-Aug-03	3-Aug-04
2869638		STAT-TECH	5-Aug-03	3-Aug-04
2869639		LUBRI-TECH	5-Aug-03	3-Aug-04
2871742		PRINTERS CHOICE	5-Aug-03	10-Aug-04
2907427		NANOBLEND	27-Mar-03	30-Nov-04
2964176		GEON	14-May-04	28-Jun-05
2968397		ONCOLOR	14-May-03	12-Jul-05
2968398		ONCAP	14-May-03	12-Jul-05
2973120		TESLART	26-Mar-03	19-Jul-05
2978815		ONCALL	14-May-03	26-Jul-05
2987481		WILSON	14-May-04	23-Aug-05
3056371		BERGAMID	2-Feb-04	31-Jan-06
3069281		POLYONE	14-May-04	14-Mar-06
3099071		PLASTONE	14-May-04	30-May-06
3130626		QUANTUMONE	19-Feb-04	15-Aug-06
3151990		SERIESONE	7-Dec-04	3-Oct-06
	78214372	ONCOLOR	13-Feb-03	
	78231436	FIRECON	28-Mar-03	
	78293050	ONFLEX	27-Aug-03	
	78637141	ONCOLOR	25-May-05	
	78644382	STAN-TONE	5-Jun-05	
	78653339	CARBONE	17-Jun-05	
	78669288	ECCOH	13-Jul-05	
	78707134	PUT IT IN. POWER UP.	6-Sep-05	

Registration No:	Application No:	Trademark:	Filing Date:	Registration Date:
	78707166	NANOBLEND DESIGN	6-Sep-05	
	78832685	FIBERLOC	8-Mar-06	
	78896911	FREEZ DRI	31-May-06	

SCHEDULE C

COPYRIGHTS

Registration No.	Title
TX4-463-446	Bright Tiger Ad
TX4-540-049	PCMaster Flyer
TX4-504-571	The GEON Way
TX4-383-077	WCS Dispensemaster Ad
TX4-359-743	We're Excited! Ad
TX4-356-059	Wilflex Color Systems Guide
TX4-739-509	Wilflex Color Systems Software
TX3-085-345	Wilflex Plastisol Color Book
TX4-520-256	Wilflex Textile User's Guide