

Client Matter No. 014951/0489

Form PTO-1595
(Rev. 03/01)

**RECORDATION FORM COVER SHEET
PATENTS ONLY**

U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office

OMB No. 0651-0027 (exp. 5/31/2002)

Tab settings ⇌ ⇌ ⇌ ▼ ▼ ▼ ▼ ▼ ▼ ▼

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Citibank, NA

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

2. Name and address of receiving party(ies)

Name: Solutia Inc.

Internal Address: _____

Street Address: 575 Maryville Centre Drive

P.O. Box 66760

City: St. Louis State: MI Zip: 63166-6760

Additional name(s) & address(es) attached? ☒ Yes ☐ No

3. Nature of conveyance:

☐ Assignment

☐ Merger

☐ Security Agreement

☐ Change of Name

☒ Other

Release of Security Agreement recorded at

Reel/Frame 013305/0726 on 9/30/02 and
at Reel/Frame 013352/0926 on 9/30/02

Execution Date(s): October 8, 2003

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date(s) of the application is: _____

A. Patent Application No.(s) _____

B. Patent No.(s) _____

see attached schedule

Additional numbers attached? ☒ Yes ☐ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Santo Manna, Esq.

Internal Address: Schulte Roth & Zabel, LLP

Street Address: 919 Third Avenue

City: New York State: NY Zip: 10022

6. Total number of applications and patents involved: 68

7. Total fee (37 CFR 3.41).....\$ 2,720.00

☒ Enclosed Credit card payment form enclosed

☐ Authorized to be charged to deposit account

8. Deposit account number:

50-0675

☒

DO NOT USE THIS SPACE

9. SIGNATURE AND CERTIFICATE OF TRANSMISSION/MAILING.

I hereby certify that this correspondence is being:

☒ facsimile transmitted to the following fax number: 703 306-5995

☐ deposited with the U.S. Postal Service to Asst. Commissioner for Patents, BOX Assignments, Washington, D.C. 20231

Barbara Bauer-Padron

Name of Person Signing

Barbara Bauer-Padron

Signature

October 10, 2003

Date

Total number of pages including cover sheet, attachments, and documents: 18

Mail documents to be recorded with required cover sheet information to:

Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231

OP \$2720.00 084795672

700047773

PATENT
REEL: 014043 FRAME: 0414

Page 2
Continuation Sheet

Item 2.

The other receiving party is:
CPFilms Inc.
P.O. Box 5068
Martinsville, VA 24115

Schedule ASolutia Patents

U.S. PATENTS

4,580,597	
4,590,011	
4,913,869	
4,873,142	
5,496,510	
5,017,116	
5,277,855	
5,079,379	
6,066,687	
5,458,968	
5,791,594	
5,830,240	
5,944,852	
5,889,138	
6,197,855	
5,399,825	
6,281,388	
4,973,511	
5,091,258	
5,508,109	
5,605,755	
5,925,798	
5,339,169	
5,895,822	
6,077,374	
5,972,260	
5,455,103	
5,425,977	
5,599,872	
5,624,599	
5,621,059	
5,618,863	
5,672,579	
6,066,394	
6,093,471	
6,391,984	
6,048,955	
4,654,179	
4,808,357	
4,768,939	

Schedule BCP Films Patents

U.S. PATENTS

4,797,317	
4,634,637	
4,802,967	
4,865,711	
4,913,762	
5,095,077	
5,194,307	
5,888,654	
4,861,648	
4,977,013	
4,933,823	
6,221,112	
5,902,634	
6,266,193	
6,143,387	
6,007,901	
6,245,428	
6,090,451	
6,294,233	
6,304,720	
6,123,986	
6,273,989	
6,140,773	
08/479,572	
09/596,532	
4,690,845	
4,857,400	
4,557,980	

RELEASE OF PATENT SECURITY INTEREST

This RELEASE OF PATENT SECURITY INTEREST (the "Release") is made as of October ____, 2003 by CITIBANK, N.A., a national banking association, for itself and as Collateral Agent for other lending institutions ("Releasor"), in favor of Solutia, Inc. ("Solutia"), CPFilms, Inc. ("CP"), Solutia Systems, Inc. ("Solutia Systems"), Monchem, Inc. ("Monchem") and Monchem International, Inc. ("Monchem International") (Solutia, CP, Solutia Systems, Monchem and Monchem International are hereinafter collectively referred to as "Releasees").

WHEREAS, Releasees and Releasor entered into that certain Restated Security and Guarantee Agreement dated as of July 25, 2002 (the "Security Agreement") pursuant to which the Secured Parties (as defined in the Security Agreement) provided certain financial accommodations to Releasees;

WHEREAS, as collateral security for the prompt and complete payment and performance when due of the Secured Obligations (as defined in the Security Agreement), Releasees executed that certain Short-Form Patent Security Agreement dated July 25, 2002 (the "Short-Form Agreement") pursuant to which Releasees assigned, conveyed, mortgaged, pledged and granted to Releasor, for the benefit of the Secured Parties (as defined in the Security Agreement), a security interest in all of Releasees' right, title and interest in, to and under the Patent Collateral (as defined in the Security Agreement) including, without limitation, the patents and patent applications of Solutia set forth on Schedule A attached hereto (the "Solutia Patents") and the patents and patent applications of CP set forth on Schedule B attached hereto (the "CPFilms Patents") (the Solutia Patents, the CPFilms Patents, and all other Patent Collateral (as defined in the Security Agreement) of Releasees is hereinafter collectively referred to as the "Secured Collateral");

WHEREAS, the Short-Form Agreement was recorded at the United States Patent and Trademark Office on September 30, 2002 at Reel 013305/Frame 0726-0737 and at Reel 013352/Frame 0926-0934;

WHEREAS, Releasees have requested that Releasor release and discharge fully its security interest in and to the Secured Collateral (if any) conveyed pursuant to the Security Agreement, the Short-Form Agreement and/or any other agreement (the "Security Interest"); and

WHEREAS, Releasor is willing to release and discharge fully the Security Interest.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Releasor, on behalf of itself and as Collateral Agent for the Secured Parties (as defined in the Security Agreement), and their respective successors, legal representatives and assigns, hereby releases and discharges fully the Security Interest, and all other right, title and interest in and to the Secured Collateral conveyed to Releasor and/or Secured Parties (if any) pursuant to the Security Agreement, the Short-Form Agreement and/or any other agreement, and Releasor hereby reassigns any and all such right, title and interest (if any) that Releasor or Secured Parties may have in the CPFilms Patents to CP, in the Solutia Patents to Solutia, and in the other Patent Collateral to the applicable Releasee.

Schedule A
To
Release of Patent Security Interest

Solutia Patents

See attached.

Schedule A**Solutia Patents****U.S. PATENTS**

4,580,597	
4,590,011	
4,913,869	
4,873,142	
5,496,510	
5,017,116	
5,277,855	
5,079,379	
6,066,687	
5,458,968	
5,791,594	
5,830,240	
5,944,852	
5,889,138	
6,197,855	
5,399,825	
6,281,388	
4,973,511	
5,091,258	
5,508,109	
5,605,755	
5,925,798	
5,339,169	
5,895,822	
6,077,374	
5,972,260	
5,455,103	
5,425,977	
5,599,872	
5,624,599	
5,621,059	
5,618,863	
5,672,579	
6,066,394	
6,093,471	
6,391,984	
6,048,955	
4,654,179	
4,808,357	
4,768,939	

Material Patent Applications of Solutia Inc.
(U.S. and Europe)

Solutia Docket No.	Country	Application No.	Filing Date	Title
08641	EP	978701621	10/22/97	Fibers & Textile Materials Having Enhanced Dyeability & Finish Compositions Used Thereof
08641	EP	991079849	04/22/99	Fibers & Textile Materials Having Enhanced Dyeability & Finish Compositions Used Thereof
08963	EP	999258593	05/26/99	Nucleation of Polyamides in the Presence of Hypophosphite
08997	EP	09467713	06/01/00	Process for manufacture of dimethyl acetamide
08997	WO	PCTUS0015101	06/01/00	Process for manufacture of dimethyl acetamide
11970	EP	999516321	09/28/99	Method of Quenching Gaseous Acrylonitrile
11973	WO	PCTUS9718945	10/17/97	Process for Purifying Acrylonitrile
12385	EP	999149610	03/19/99	Pneumatic Embossing
12385	WO	PCTUS9906103	03/23/99	Pneumatic Embossing
13765	EP	978700672	05/12/97	Pressure Sensitive Adhesive Composition Containing Styrene-Maleic Copolymers
13709	EP	979900271	03/10/97	UV Stable Polyvinyl Butyral Sheet
13709	WO	PCTUS870934	03/10/97	UV Stable Polyvinyl Butyral Sheet
13751	EP	989181722	04/09/97	Plasticizer Resistant Emulsion Acrylic Pressure Sensitive Adhesive
14005	EP	9100512	02/02/00	Modiacrylic Copolymer Composition
14005	WO	PCTUS0002686	02/02/00	Modiacrylic Copolymer Composition

9519688.1

Material Patents of Solutia Inc.
(US and Europe)

Solutia Docket No.	Country	Patent No.	Issue Date	Title
01743	Austria	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Belgium	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	France	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Germany	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Great Britain	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Italy	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Luxembourg	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Netherlands	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Sweden	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	Switzerland	211819	08/05/1991	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01743	United States	4,654,179	31/03/1987	Controlling the Surface of Extruded Plasticised Polyvinylbutyral
01859	United States	4,808,357	2/28/1989	Process for Forming Interlayer Blanks
01873	United States	4,768,939	9/6/1988	Apparatus Process for Forming Interlayer Blanks
08137	United States	4,580,597	4/8/1986	Fluid Distribution System
08179	United States	4,590,011	5/20/1986	Improved Ammonoxidation Process
08199	Belgium	178364	01/02/1989	Catalysts for the Oxidation and Ammonoxidation of Olefins
08199	Germany	178364	01/02/1989	Catalysts for the Oxidation and Ammonoxidation of Olefins
08199	Great Britain	178364	01/02/1989	Catalysts for the Oxidation and Ammonoxidation of Olefins
08199	Italy	178364	01/02/1989	Catalysts for the Oxidation and Ammonoxidation of Olefins
08199	Netherlands	178364	01/02/1989	Catalysts for the Oxidation and Ammonoxidation of Olefins
08199	Sweden	178,364	01/02/1989	Catalysts for the Oxidation and Ammonoxidation of Olefins
08199	United States	4,487,850	12.1.1/84	Catalysts for the Oxidation and Ammonoxidation of Olefins
08235	United States	4,547,484	10/15/1985	Catalysts for the Oxidation and Ammonoxidation of Olefins
08428	Germany	689106645	10/11/1993	Spin Pack and Spinneret for Wet Spun Bicomponent Fibers
08428	Great Britain	0376911	10/11/1993	Spin Pack and Spinneret for Wet Spun Bicomponent Fibers
08428	Italy	0376911	10/11/1993	Spin Pack and Spinneret for Wet Spun Bicomponent Fibers
08428	Spain	0376911	10/11/1993	Spin Pack and Spinneret for Wet Spun Bicomponent Fibers
08453	France	0375650	01/12/1993	Acrylic Wet Spinning Process With Distributive Stretch
08453	Germany	689111150	01/12/1993	Acrylic Wet Spinning Process With Distributive Stretch
08453	Great Britain	0375650	01/12/1993	Acrylic Wet Spinning Process With Distributive Stretch
08453	Italy	0375650	01/12/1993	Acrylic Wet Spinning Process With Distributive Stretch
08453	Spain	0375650	01/12/1993	Acrylic Wet Spinning Process With Distributive Stretch
08453	United States	4,913,869	03/04/1990	Acrylic Wet Spinning Process With Distributive Stretch
08474	United States	4,873,142	10/10/1989	Acrylic Fiber with increased Fatigue/Abrasion

95/9588.1

Material Patents of Solvita Inc.
(US and Europe)

Solvita Docket No.	Country	Patent No.	Issue Date	Title
08510-A97	United States	5,486,510	05/03/1996	Acrylonitrile Filament Process
08511	France	0376912	14/09/1994	Fluid Bed Processes
08511	Germany	689182589	14/09/1994	Fluid Bed Processes
08511	Great Britain	0376912	14/09/1994	Fluid Bed Processes
08511	Italy	0376912	14/09/1994	Fluid Bed Processes
08511	Netherlands	0376912	14/09/1994	Fluid Bed Processes
08511	Spain	0376912	14/09/1994	Fluid Bed Processes
08536	United States	5,171,116	5/21/1991	Spin Pack & Spinnert for Wet Spin Bicomponent Fibers
08542	United States	5,277,855	11/11/1994	Incorporation of Conductive Filament in High Speed Melt Spin Yarns
08543	United States	5,079,379	1/7/1992	Fluid Bed Process
08802	United States	6,086,687	5/23/2000	Acrylic Fiber with High Optical Brightness
08626	United States	5,438,968	10/17/1995	Fiber Bundles Including Reversible
08639	United States	5,791,574	8/11/1998	Yarn Bobbin with Improved Saagger
08641	United States	5,830,240	11/31/1998	Fibers & Textile Materials Having Enhanced Dyeability & Finish Compositions Used Thereof
08641	United States	5,944,852	8/31/1999	Fibers & Textile Materials Having Enhanced Dyeability & Finish Compositions Used Thereof
08691	United States	5,889,138	3/03/1999	Process for Making Stain Resistant Nylon Fiber
08968	United States	6,197,855	06/03/2001	Nucleation of Polyamides in the Presence of Hypophosphate
08997	United States	5,399,825	04/06/2002	Process for manufacture of diethyl acetamide
08998	United States	6,281,388	8/28/2001	Low Pressure Aniline Reactor
09822	Portugal	92,467	5/4/1995	Composite Solar/Safety Film & Laminated Window Assembly Made Therefrom
09822	United States	4,973,511	11/27/1990	Composite Solar/Safety Film & Laminated Window Assembly made Therefrom
09934	Belgium	544,717	5/24/1995	Laminate for a Safety Glazing
09934	European Pat. Conv	544,717	5/24/1995	Laminate for a Safety Glazing
09934	France	544,717	5/24/1995	Laminate for a Safety Glazing
09934	Germany	691,100,470	5/24/1995	Laminate for a Safety Glazing
09934	Great Britain	544,717	5/24/1995	Laminate for a Safety Glazing
09934	Italy	544,717	5/24/1995	Laminate for a Safety Glazing
09934	Netherlands	544,717	5/24/1995	Laminate for a Safety Glazing
09934	Spain	544,717	5/24/1995	Laminate for a Safety Glazing
09934	United States	5,091,258	2/25/1992	Laminate for a Safety Glazing

Material Patents of Solutia Inc.
(US and Europe)

Solutia Doc#	No.	Country	Patent No.	Issue date	Title
11388		European Pat. Conv	547,793	8/23/200	Low-Cost Asbestos-Free Friction Material
11388		Germany	547,793	8/23/200	Low-Cost Asbestos-Free Friction Material
11388		Great Britain	547,793	8/23/200	Low-Cost Asbestos-Free Friction Material
11388		Italy	547,793	8/23/200	Low-Cost Asbestos-Free Friction Material
11388		Spain	547,793	8/23/200	Low-Cost Asbestos-Free Friction Material
11388		United States	5,508,109	4/16/1996	Low-Cost Asbestos-Free Friction Material
11388		United States	5,605,755	2/25/1997	Low-Cost Asbestos-Free Friction Material
11390		Belgium	0730905	12/5/2001	Thoria Catalyst
11390		European Pat. Conv	0730905	12/5/2001	Thoria Catalyst
11390		France	0730905	12/5/2001	Thoria Catalyst
11390		Great Britain	0730905	12/5/2001	Thoria Catalyst
11390		Netherlands	0730905	12/5/2001	Thoria Catalyst
11390		United States	5,925,798	7/20/1999	Thoria Catalyst
11970		United States	5,339,169	1/15/2002	Method of Quenching Gaseous Acrylonitrile
11973		European Pat. Conv	00938469	6/20/2001	Process for Purifying Acrylonitrile
11973		Germany	697053210	6/20/2001	Process for Purifying Acrylonitrile
11973		Italy	00938469	6/20/2001	Process for Purifying Acrylonitrile
11973		Netherlands	00938469	6/20/2001	Process for Purifying Acrylonitrile
11973		Spain	00938469	6/20/2001	Process for Purifying Acrylonitrile
11973		United States	5,895,822	4/20/1999	Process for Purifying Acrylonitrile
12372		United States	6,077,374	5/2/2000	Rough-Surfaced Interlayer
12385		United States	5,972,260	10/26/1999	Pneumatic Embossing
12386		Austria	E166611	5/27/1998	Rough-Surfaced Interlayer
12386		Belgium	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		European Pat. Conv.	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		France	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		Germany	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		Great Britain	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		Italy	0741640	27/05/1998	Rough-Surfaced Interlayer
12386		Netherlands	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		Spain	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		Sweden	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		Switzerland	0741640	5/27/1998	Rough-Surfaced Interlayer
12386		Switzerland	1061604	10/28/2000	Rough-Surfaced Interlayer

Material Patents of Solutia Inc.
(U.S. and Europe)

Solutia Docket No.	Country	Patent No.	Issue Date	Title
12386	United States	5,455,103	10/03/1995	Rough-Surfaced Interlayer
12387	Austria	E150363	3/19/1997	Rough-Surfaced Interlayer
12387	Belgium	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	European Pat.Conv	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	France	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	Germany	694022071	3/19/1997	Rough-Surfaced Interlayer
12387	Great Britain	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	Ireland	E72655	3/19/1997	Rough-Surfaced Interlayer
12387	Italy	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	Luxembourg	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	Netherlands	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	Portugal	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	Spain	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	Switzerland	0714350	3/19/1997	Rough-Surfaced Interlayer
12387	United States	5,425,977	6/20/1997	Rough-Surfaced Interlayer
13705	United States	5,599,872	2/4/1997	Pressure-Sensitive Adhesive Composition Containing Styrene-Maleic Copolymers
13706	United States	5,624,599	28/04/1997	Liquid Hardeners for Soil Grouting Formulations
13707	United States	5,621,059	4/15/1997	Polymetric Flow Modifiers
13709	United States	5,618,863	4/8/1997	UV Stable polyvinyl Butyral Sheet
13711	United States	5,672,579	30/03/2001	Water Based Dimethyl Ester Cleaning Solution
13751	United States	6,066,394	5/23/2000	Plasticizer Resistant Emulsion Acrylic Pressure Sensitive Adhesive
13781	United States	6,093,471	7/25/2000	Polyvinyl Butyral Sheet
13782	United States	6,391,984	10/21/17	Polymerization Process
14005	United States	6,048,955	4/11/2000	Modacrylic Copolymer Composition

9519838.1

Schedule B
To
Release of Patent Security Interest

CPFilms Patents

See attached.

Schedule BCP Films Patents

U.S. PATENTS

4,797,317	
4,634,637	
4,802,967	
4,865,711	
4,913,762	
5,095,077	
5,194,307	
5,888,654	
4,861,648	
4,977,013	
4,933,823	
6,221,112	
5,902,634	
6,266,193	
6,143,387	
6,007,901	
6,245,428	
6,090,451	
6,294,233	
6,304,720	
6,123,986	
6,273,989	
6,140,773	
08/479,572	
09/596,532	
4,690,845	
4,857,400	
4,557,980	

Material Patents of CP Films, Inc.
(US and Europe)

Solutia Docel No.	Country	Patent No.	Issue Date	Title
PA2857A	France	174,949	3/26/1986	Method & Apparatus for Laminating Flexible Printed Circuits
PA2857A	Germany	15563255	7/21/1988	Method & Apparatus for Laminating Flexible Printed Circuits
PA2857A	Great Britain	174,949	3/26/1986	Method & Apparatus for Laminating Flexible Printed Circuits
PA2857A	Italy	1963A85	3/26/1986	Method & Apparatus for Laminating Flexible Printed Circuits
PA2857A	United States	4,690,845	10/28/1995	Method & Apparatus for Laminating Flexible Printed Circuits
PA2857A	United States	4,857,400	8/15/1989	Stratform Press Pads & Methods for Use Thereof in Laminating Flexible Printed Circuits
PA2871A	Belgium	903,099	9/13/1985	Radiation curable Coating for Film structure
PA2871A	France	8,506,784	5/19/1989	Radiation curable Coating for Film structure
PA2871A	Great Britain	2,163,441	8/10/1989	Radiation curable Coating for Film structure
PA2871A	Italy	1,249,551	3/1/1995	Radiation curable Coating for Film structure
PA2871A	Switzerland	668,063	2/29/1985	Radiation curable Coating for Film structure
PA2871A	United States	4,557,980	12/10/1985	Radiation curable Coating for Film structure
PA2874A	Germany	35,904,909	5/27/1986	Solar Control Window Film
PA2874A	Great Britain	2,176,148	5/27/1987	Solar Control Window Film
PA2874A	United States	4,797,317	1/10/1989	Solar Control Window Film
PA2921C	United States	4,634,637	1/6/1987	Solar Control Film
PA2973A	United States	4,802,967	6/13/1989	Surface Treatment of Polymers
PA2973A	United States	4,865,711	9/12/1989	Surface Treatment of Polymers
PA2973A	United States	4,913,762	4/3/1990	Surface Treatment of Polymers for Bonding by Applying a Carbon Layer with Sputtering
PA3005A	United States	5,095,077	3/10/1992	High Performance Epoxy Based Coverlay & Bond Ply Adhesive with Heat Activated Cure
PA3005A	United States	5,194,307	3/16/1993	High Performance Epoxy Based Coverlay & Bond Ply Adhesive with Heat Activated Cure
PA3005B	United States	5,888,654	3/30/1999	High Performance Epoxy Based Laminating Adhesive
PA3008A	United States	4,861,648	8/29/1989	Materials for Laminating Flexible Printed Circuits
PA3018A	United States	4,977,013	6/3/1988	Transparent Conductive Coatings
PA3072A	United States	4,913,823	6/19/1989	Reflector Material for Artificial Light Source
PA3165	France	587,282	10/14/1998	Gravure Printing PET Film
PA3165	Germany	660,077	12/1/1999	Heat Reflecting Venestration Products with Color Corrective & Corrosion Protective Layers
PA3165	Germany	69,321,543,708	10/14/1998	Gravure Printing PET Film
PA3165	Great Britain	587,282	10/14/1998	Gravure Printing PET Film
PA3165	Italy	58,728	10/14/1998	Gravure Printing PET Film
PA3165	Netherlands	587,272	10/14/1993	Gravure Printing PET Film
PA3165	Spain	2,125,307	10/14/1998	Gravure Printing PET Film
PA3165	United States	6,221,112	4/24/2001	Gravure Printing PET Film
PA3284A	United States	5,902,634	5/11/1999	Permeable Solar control Film

9519388.1

Material Patents of CPFilms, Inc.
(US and Europe)

Solutat Docket No.	Country	Patent No.	Issue Date	Title
PA3349A	United States	6,266,193	7/24/2001	Anti-Reflective Films
PA3349B	United States	6,143,387	11/07/2000	UV Shield
PA3356B	Belgium	0960077	12/1/1999	Heat Reflecting Fenestration Products with Color Corrective & Corrosion Protective Layers
PA3356B	France	0960077	12/1/1999	Heat Reflecting Fenestration Products with Color Corrective & Corrosion Protective Layers
PA3356B	Great Britain	0960077	12/1/1999	Heat Reflecting Fenestration Products with Color Corrective & Corrosion Protective Layers
PA3356B	Italy	0960077	12/1/1999	Heat Reflecting Fenestration Products with Color Corrective & Corrosion Protective Layers
PA3356B	United States	6,007,901	12/26/1999	Heat Reflecting Fenestration Products with Color Corrective & Corrosion Protective Layers
PA3372	United States	6,245,428	6/12/2001	Low Reflective Films
PA3394A	United States	6,090,451	6/18/2000	Window Film Edge Sealing Method
PA3394B	United States	6,294,233	9/25/2001	Window film Edge Sealing Kit & Method
PA4006	United States	6,304,720	10/16/2001	Heat Shrinking Heat Gun with Fan Shaped Nozzle with Temperature Visor Airflow Variation
PA4018	United States	6,123,986	9/26/2000	Permeable Solar Control Film
PA4019	United States	6,273,989	8/14/2001	High Performance Epoxy Based Laminating Adhesive
PA4032	United States	6,140,773	10/31/2000	Automated Control of Linear Constricted Plasma Source Array
PA3226	Germany	69513009908	10/27/1999	Pattern Printing Polyester Films
PA3226	Spain	0739274	10/27/1999	Pattern Printing Polyester Films
PA3226	France	0739274	10/27/1999	Pattern Printing Polyester Films
PA3226	Great Britain	0739274	10/27/1999	Pattern Printing Polyester Films
PA3226	Italy	0739274	10/27/1999	Pattern Printing Polyester Films
PA3356B	Germany	0960077	12/1/1999	Heat Reflecting Fenestration Products with Color Corrective & Corrosion Protective Layers

9519886.1

Releasor further agrees to execute and deliver to Releasees any and all further documents or instruments and do any and all further acts which Releasees (or their agents or designees) reasonably request in order to confirm this Release and Releasees' right, title and interest in and to the Secured Collateral.

IN WITNESS WHEREOF, Releasor has caused this Release to be duly executed by its officer thereunto duly authorized as of the ____ day of _____ 2003.

CITIBANK, N.A.

By: _____

Name: _____

James N. Simpson

Vice President

Title: _____

Citibank, N.A.

CERTIFICATE OF ACKNOWLEDGMENT

STATE OF New York

COUNTY OF New York

ss.:

On this 7th day of October 2003, before me, the undersigned, personally appeared JAMES N. SIMPSON, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her capacity, and that by his/her signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

[NOTARY SEAL]

AKUA A. BOATENG
NOTARY PUBLIC, State of New York
No. 01BO6072972
Qualified in New York County
Commission Expires May 27, 2006