

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
Polymer Group, Inc.	01/28/2011
RECEIVING PARTY DATA	
Name:	Citibank, N.A., as Collateral Agent
Street Address:	390 Greenwich Street
City:	New York
State/Country:	NEW YORK
Postal Code:	10013
PROPERTY NUMBERS Total: 140	
Property Type	Number
Patent Number:	6692541
Patent Number:	7232468
Patent Number:	7015158
Patent Number:	7381669
Patent Number:	6964931
Patent Number:	6675429
Patent Number:	6695941
Patent Number:	6671936
Patent Number:	6381817
Patent Number:	6516502
Patent Number:	6740609
Patent Number:	6852654
Patent Number:	7191501
Patent Number:	7326747
Patent Number:	6770234

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PATENT
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Patent Number:	6930064
Patent Number:	7188397
Patent Number:	6900146
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Patent Number:	6735833
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Patent Number:	6886681
Patent Number:	7047606
Patent Number:	7013541
Patent Number:	7326314
Patent Number:	D481872
Patent Number:	7082654
Application Number:	11449265
Patent Number:	7144831
Application Number:	10699425
Patent Number:	6942711
Patent Number:	6832418
Patent Number:	D488306
Patent Number:	D497724
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Patent Number:	7378130

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Patent Number:	7069629
Application Number:	11455402
Patent Number:	D495150
Patent Number:	D495888
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Application Number:	11530493
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Patent Number:	D572018
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Patent Number:	6502288
Patent Number:	5632072
Patent Number:	6343410
Patent Number:	5983469
Patent Number:	5933931
Patent Number:	5657520

CORRESPONDENCE DATA

Fax Number: (202)756-9299
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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 Email: david.adams@thomsonreuters.com
 Correspondent Name: Maureen P Murphy, Legal Assistant
 Address Line 1: 80 Pine Street
 Address Line 2: Cahill Gordon & Reindel LLP
 Address Line 4: New York, NEW YORK 10005

NAME OF SUBMITTER:	David Adams
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Total Attachments: 23

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GRANT OF SECURITY INTEREST
IN UNITED STATES PATENTS

This Patent Security Agreement, dated as of January 28, 2011, by and between POLYMER GROUP, INC., a corporation formed under the laws of Delaware (the “Grantor”), in favor of CITIBANK, N.A., in its capacity as Collateral Agent pursuant to the Credit Agreement dated as of the date hereof (in such capacity, the “Grantee”).

W I T N E S S E T H :

WHEREAS, the Grantor is party to a Security Agreement of even date herewith (the “Security Agreement”) in favor of the Grantee pursuant to which the Grantor is required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Grantee, for the benefit of the Secured Parties, to enter into the Credit Agreement, the Grantor hereby agrees with the Grantee as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

SECTION 2. Grant of Security Interest in Patent Collateral. The Grantor hereby pledges and grants to the Grantee for the benefit of the Secured Parties a lien on and security interest in and to all of its right, title and interest in, to and under all the Patents of the Grantor including, without limitation, those items listed on Schedule I attached hereto and all Proceeds of any and all of the foregoing.

SECTION 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in connection with the Security Agreement and is expressly subject to the terms and conditions thereof. Grantor hereby acknowledges and affirms that the rights and remedies of the Grantee with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. The Security Agreement (and all rights and remedies of the Lenders thereunder) shall remain in full force and effect in accordance with its terms. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control.

SECTION 4. Purpose. This Patent Security Agreement has been executed and delivered by the Grantor for the purpose of recording the grant of security interest herein with the United States Patent and Trademark Office.

SECTION 5. Termination. Upon the payment in full of the Secured Obligations and termination of the Security Agreement, the Grantee shall, at the reasonable request of the Grantor, execute, acknowledge, and deliver to the Grantor an instrument in writing in recordable form releasing the collateral pledge, grant, lien and security interest in the Patents listed on Schedule I attached hereto.

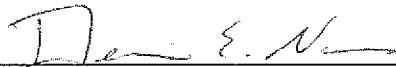
SECTION 6. Counterparts. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts.

[signature page follows]

IN WITNESS WHEREOF, the Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

POLYMER GROUP, INC.

By: 
Name: Dennis E. Norman
Title: Chief Financial Officer

[Signature Page to Patent Security Agreement (Polymer Group, Inc.)]

Accepted and Agreed:

CITIBANK, N.A.,
as Collateral Agent and Grantee

By: _____

Name:

Title:

MICHAEL SMOLOW
Vice President

[Signature Page to the Patent Security Agreement (Polymer Group, Inc.)]

SCHEDULE I
to
GRANT OF SECURITY INTEREST
IN UNITED STATES PATENTS

See attached.

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
00-063/2 United States of America	ORD	09/859,049 16-May-2001		6,692,541 17-Feb-2004	Granted 31-Dec-2021
<i>Title: Method Of Making Nonwoven Fabric Comprising Splittable Fibers</i>					
00-071/DIV United States of America	DIV	10/935,011 07-Sep-2004	2005/0022321	7,232,468 19-Jun-2007	Granted 19-Jan-2021
<i>Title: Abrasion Resistant and Drapeable Nonwoven Fabrics</i>					
00-074/2 United States of America	ORD	10/050,413 16-Jan-2002	2002/0187703 12-Dec-2002	7,015,158 21-Mar-2006	Granted 16-Jan-2022
<i>Title: Hydroentangled Filter Media and Method</i>					
00-074/3 United States of America	CON	11/328,305 09-Jan-2006	2006/0111004-A1 25-May-2006	7,381,669 03-Jun-2008	Granted 10-Aug-2022
<i>Title: Hydroentangled Filter Media And Method</i>					
00-075/1 United States of America	ORD	09/793,360 26-Feb-2001	2002/0094741 18-Jul-2002	6,964,931 15-Nov-2005	Granted 03-Oct-2021
<i>Title: Method of Making Continuous Filament Web with Statistical Filament Distribution</i>					
00-102B/ United States of America	PRI	09/755,771 05-Jan-2001	2002/0132714 19-Sep-2002	6,675,429 13-Jan-2004	Granted 06-Apr-2022
<i>Title: Imaged Nonwoven Fabric for Imparting an Improved Aesthetic Texture to Surfaces</i>					
00-112/2 United States of America	ORD	09/871,433 31-May-2001	2002/0023326 28-Feb-2002	6,695,941 24-Feb-2004	Granted 27-Mar-2022
<i>Title: High Abrasion Resistance NW Fabric For Buffing Application</i>					
00-118/1 United States of America	ORD	09/634,482 08-Aug-2000		6,671,936 06-Jan-2004	Granted 17-May-2021
<i>Title: Method of Fabricating Fibrous Laminate Structures with Variable Color</i>					

Owens Corning Fiberglas

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
00-123/ United States of America	PRI	09/815,527 23-Mar-2001		6,381,817 07-May-2002	Granted 23-Mar-2021
<i>Title:</i> Composite Nonwoven Fabric					
00-123/CIP1 United States of America	CIP	10/095,494 12-Mar-2002		6,516,502 11-Feb-2003	Granted 23-Mar-2021
<i>Title:</i> Composite Nonwoven Fabric					
00-125/ United States of America	PRI	09/638,341 15-Aug-2000		6,740,609 25-May-2004	Granted 01-Dec-2020
<i>Title:</i> Soft Polypropylene Melt Spun Nonwoven Fabrics					
00-131/2 United States of America	ORD	09/976,537 12-Oct-2001	2002/0146957 10-Oct-2002	6,852,654 08-Feb-2005	Granted 12-Oct-2021
<i>Title:</i> Nonwoven Fabrics by Differential Entanglement					
00-131/3 United States of America	DIV	10/986,923 12-Nov-2004	2005/0106981 19-May-2005	7,191,501 20-Mar-2007	Granted 27-Mar-2022
<i>Title:</i> Nonwoven Fabrics by Differential Entanglement					
00-135/2 United States of America	ORD	10/001,363 25-Oct-2001	2002/0115970 22-Aug-2002	7,326,747 05-Feb-2008	Granted 05-Mar-2023
<i>Title:</i> Internal Wetting Agent for Use in Manufacture of Polymeric Films and Fabrics for Disposable Absorbent Articles					
00-136/2 United States of America	ORD	09/997,676 29-Nov-2001	2002/0120046 29-Aug-2002	6,770,234 03-Aug-2004	Granted 18-Jun-2022
<i>Title:</i>					
00-147/2 United States of America	ORD	10/021,456 13-Dec-2001	2002/0151238 17-Oct-2002	6,930,064 16-Aug-2005	Granted 14-Feb-2022
<i>Title:</i> Flame-Retardant Imaged Nonwoven Fabric					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
00-147/3 United States of America	DIV	11/132,027 18-May-2005	2005/0204526 22-Sep-2005	7,188,397 13-Mar-2007	Granted 13-Dec-2021
<i>Title: Flame-Retardant Imaged Nonwoven Fabric</i>					
00-151/152/3 United States of America	DIV	10/385,411 10-Mar-2003	2003/0153231 14-Aug-2003	6,900,146 31-May-2005	Granted 20-May-2022
<i>Title: Method of Forming an Imaged Compound Textile Fabric</i>					
00-157/ United States of America	DES	29/141,887 15-May-2001		D465,092 05-Nov-2002	Granted 05-Nov-2016
<i>Title: Z Bar Design</i>					
00-158/ United States of America	DES	29/141,950 15-May-2001		D466,702 10-Dec-2002	Granted 10-Dec-2016
<i>Title: Z Criss-Cross Design</i>					
00-159/ United States of America	DES	29/142,004 15-May-2001		D465,658 19-Nov-2002	Granted 19-Nov-2016
<i>Title: Apertured Nonwoven Fabrics</i>					
00-160/ United States of America	DES	29/142,005 15-May-2001		D465,337 12-Nov-2002	Granted 12-Nov-2016
<i>Title: Z Hexagon Design</i>					
01-170/2 United States of America	ORD	10/078,038 19-Feb-2002	2002/0160676 31-Oct-2002	6,750,161 15-Jun-2004	Granted 19-Feb-2021
<i>Title: Synthetic Leather</i>					
01-200B/2 United States of America	PRI	09/939,353 24-Aug-2001		6,497,691 24-Dec-2002	Granted 24-Aug-2021
<i>Title: Structurally Durable, Drapable Breathable Barrier Film Compositions and Articles</i>					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
01-211/I United States of America	ORD	09/947,976 06-Sep-2001	2002/0056510 16-May-2002	6,726,983 27-Apr-2004	Granted 08-Jun-2020
<i>Title:</i> Non-Woven Elastic Laminate					
01-212/2 United States of America	ORD	10/214,071 07-Aug-2002	2003/0049989 13-Mar-2003	7,238,313 03-Jul-2007	Granted 24-Dec-2022
<i>Title:</i> Thermoplastic Constructs with Improved Softness					
01-214/ United States of America	ORD	10/236,676 06-Sep-2002	2003/0143912 31-Jul-2003	7,008,889 07-Mar-2006	Granted 06-Sep-2022
<i>Title:</i> Imaged Nonwoven Fabric Comprising Lyocell Fibers					
01-220A/ United States of America	DES	29/150,849 30-Nov-2001		D464,807 29-Oct-2002	Granted 29-Oct-2016
<i>Title:</i> Nonwoven Fabric (striped pattern, not part of official title)					
01-220B/ United States of America	DES	29/150,819 30-Nov-2001		D464,806 29-Oct-2002	Granted 29-Oct-2016
<i>Title:</i> Nonwoven Fabric (diamond pattern, not part of the official title)					
01-223/2 United States of America	ORD	10/261,041 30-Sep-2002		7,285,240 23-Oct-2007	Granted 06-Nov-2023
<i>Title:</i> Method of Forming Three-Dimensional Woven Textile Fabrics With Contrasting Aesthetic Presentation					
01-235/2 United States of America	ORD	10/289,553 07-Nov-2002	2003/0088955 15-May-2003	7,191,500 20-Mar-2007	Granted 05-Jul-2024
<i>Title:</i> Disposable Nonwoven Undergarments					
01-236/2 United States of America	ORD	10/266,398 08-Oct-2002	2003/0113620 19-Jun-2003	7,070,884 04-Jul-2006	Granted 07-Mar-2024
<i>Title:</i> Separator with Improved Barrier Performance					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
01-251/2 United States of America	ORD	10/322,064 17-Dec-2002	2003/0135967 24-Jul-2003	6,735,833 18-May-2004	Granted 17-Dec-2022
<i>Title: Nonwoven Fabrics Having a Durable Three-Dimensional Image</i>					
02-259/ United States of America	ORD	10/354,412 30-Jan-2003	2004/0007323 15-Jan-2004	7,045,030 16-May-2006	Granted 31-Aug-2023
<i>Title: Lightweight Nonwoven Fabric Having Improved Performance</i>					
02-263/2 United States of America	ORD	10/438,490 15-May-2003	2004/0020962 05-Feb-2004	6,886,681 03-May-2005	Granted 01-Jul-2023
<i>Title: Conveyor for Inverting Web of Material</i>					
02-265/2 United States of America	ORD	10/400,242 27-Mar-2003	2004/0016091 29-Jan-2004	7,047,606 23-May-2006	Granted 27-Mar-2023
<i>Title: Two-Sided Nonwoven Fabrics Having A Three-Dimensional Image</i>					
02-266/2 United States of America	ORD	10/408,487 07-Apr-2003	2004/0000042 01-Jan-2004	7,013,541 21-Mar-2006	Granted 31-Oct-2023
<i>Title: Nonwoven Fabrics Having Compound Three-Dimensional Images</i>					
02-268/2 United States of America	ORD	10/411,953 11-Apr-2003	2003/0227106 11-Dec-2003	7,326,314 05-Feb-2008	Granted 04-Apr-2024
<i>Title: Nonwoven Absorbent Fabric</i>					
02-269/ United States of America	DES	29/168,339 30-Sep-2002		D481872 11-Nov-2003	Granted 11-Nov-2017
<i>Title: Apertured Nonwoven Fabric</i>					
02-272/2 United States of America	ORD	10/431,142 07-May-2003	2004/0029479 12-Feb-2004	7,082,654 01-Aug-2006	Granted 18-Oct-2023
<i>Title: Nonwoven Fabrics Having Intercalated Three-Dimensional Images</i>					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
02-272/3 United States of America	DIV	11/449,265 08-Jun-2006	2006/0225228 12-Oct-2006		Published
<i>Title:</i> Nonwoven Fabrics Having Intercalated Three-Dimensional Images					
02-281/1 United States of America	ORD	10/205,690 26-Jul-2002	2004/0018791 29-Jan-2004	7,144,831 05-Dec-2006	Granted 26-Jul-2022
<i>Title:</i> Three-Dimensional Nonwoven Substrate Having Sub-millimeter Orifice Structure					
02-292/2 United States of America	ORD	10/699,425 31-Oct-2003	2004/0137815 15-Jul-2004		Published
<i>Title:</i> Anti-microbial Wipe					
02-294/2 United States of America	ORD	10/690,030 21-Oct-2003	2004/0211163 28-Oct-2004	6,942,711 13-Sep-2005	Granted 21-Oct-2023
<i>Title:</i> Hydroentangled Filter Media with Improved Static Decay and Method					
02-296/2 United States of America	ORD	10/691,040 22-Oct-2003	2004/0134048 15-Jul-2004	6,832,418 21-Dec-2004	Granted 22-Oct-2023
<i>Title:</i> Nonwoven Secondary Carpet Backing					
02-300/ United States of America	DES	29/178,591 28-Mar-2003		D488,306 13-Apr-2004	Granted 13-Apr-2018
<i>Title:</i> Nonwoven Fabric (octopus)					
02-301/ United States of America	DES	29/178,592 28-Mar-2003		D497724 02-Nov-2004	Granted 02-Nov-2018
<i>Title:</i> Nonwoven Fabric (swoosh-leg)					
02-302/ United States of America	DES	29/178,594 28-Mar-2003		D488307 13-Apr-2004	Granted 13-Apr-2018
<i>Title:</i> Nonwoven Fabric (6-point)					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
02-303/ United States of America	DES	29/178,702 28-Mar-2003		D497484 26-Oct-2004	Granted 26-Oct-2018
<i>Title:</i> Nonwoven Fabric (8-point)					
03-316/2 United States of America	ORD	10/818,793 06-Apr-2004	2005/0095641 05-May-2005	7,378,130 27-May-2008	Granted 11-Apr-2023
<i>Title:</i> Lightweight, Cloth-like Nonwoven Laminate and Articles					
03-323/1 United States of America	ORD	10/797,400 10-Mar-2004	2005/0039837 24-Feb-2005	7,195,685 27-Mar-2007	Granted 10-Mar-2024
<i>Title:</i> Nonwoven Fabrics Having Improved Performance					
03-326/ United States of America	DES	29/178,589 28-Mar-2003		D490,987 08-Jun-2004	Granted 08-Jun-2018
<i>Title:</i> Embossed, Non-woven Fabric (star/flower design)					
03-327/ United States of America	DES	29/178,699 28-Mar-2003		D498,931 30-Nov-2004	Granted 30-Nov-2018
<i>Title:</i> Embossed, Non-woven Fabric (arrow design)					
03-329/ United States of America	DES	29/178,595 28-Mar-2003		D490,988 08-Jun-2004	Granted 08-Jun-2018
<i>Title:</i> Embossed, Non-woven Fabric (horizontal arrow design)					
03-330/ United States of America	DES	29/178,593 28-Mar-2003		D486308 10-Feb-2004	Granted 10-Feb-2018
<i>Title:</i> Embossed, Non-woven Fabric (sun design)					
03-331/ United States of America	DES	29/178,701 28-Mar-2003		D488304 13-Apr-2004	Granted 13-Apr-2018
<i>Title:</i> Embossed, Non-woven Fabric (v design)					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
03-332/ United States of America	DES	29/178,703 28-Mar-2003		D488305 13-Apr-2004	Granted 13-Apr-2018
<i>Title:</i> Embossed, Non-woven Fabric (elongated triangle design)					
03-333/ United States of America	DES	29/178,646 28-Mar-2003		D507414 19-Jul-2005	Granted 19-Jul-2019
<i>Title:</i> Embossed, Non-woven Fabric (elongated arrow design)					
03-336B/C/ United States of America	ORD	10/794,315 05-Mar-2004	2005/0197028 08-Sep-2005	7,326,664 05-Feb-2008	Granted 05-Mar-2024
<i>Title:</i> Structurally Stable Flame-Retardant Bedding Articles					
03-339/2 United States of America	ORD	10/818,271 05-Apr-2004	2004/0265498 30-Dec-2004	6,926,931 09-Aug-2005	Granted 05-Apr-2024
<i>Title:</i> Dual Sided Nonwoven Cleaning Articles					
03-358/2 United States of America	ORD	11/013,009 15-Dec-2004	2005/0144766 07-Jul-2005	7,069,629 04-Jul-2006	Granted 15-Dec-2024
<i>Title:</i> Durable Lightweight Nonwoven Wipe					
03-369/3 United States of America	CON	11/455,402 19-Jun-2006	2006/0234591 19-Oct-2006		Published
<i>Title:</i> Three-dimensional nonwoven fabric with improved loft and resiliency					
03-370/ United States of America	DES	29/194,419 24-Nov-2003		D495150 31-Aug-2004	Granted 31-Aug-2018
<i>Title:</i> Apertured Continuous Filament Fabric (Ovals/Circles)					
03-371/ United States of America	DES	29/194,387 24-Nov-2003		D495888 14-Sep-2004	Granted 14-Sep-2018
<i>Title:</i> Apertured Continuous Filament Fabric (Diamonds & Circles)					

Owens Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
03-372/ United States of America	DES	29/194,390 24-Nov-2003		D496795 05-Oct-2004	Granted 05-Oct-2018
<i>Title: Apertured Continuous Filament Fabric (Diamonds)</i>					
03-373/ United States of America	DES	29/194,442 24-Nov-2003		D502325 01-Mar-2005	Granted 01-Mar-2019
<i>Title: Apertured Continuous Filament Fabric (Diamonds & Triangles)</i>					
03-374/ United States of America	DES	29/194,418 24-Nov-2003		D496796 05-Oct-2004	Granted 05-Oct-2018
<i>Title: Apertured Continuous Filament Fabric (Rectangles)</i>					
03-375/ United States of America	DES	29/194,425 24-Nov-2003		D497260 19-Oct-2004	Granted 19-Oct-2018
<i>Title: Apertured Continuous Filament Fabric (Ovals/Rectangles)</i>					
04-382/2 United States of America	ORD	11/053,138 08-Feb-2005	2005/0215158 29-Sep-2005	7,638,446 29-Dec-2009	Granted 08-Feb-2025
<i>Title: Flame Retardant Cellulosic Nonwoven Fabric</i>					
04-383/2 United States of America	ORD	11/073,242 03-Mar-2005	2005/0239354 27-Oct-2005	7,259,113 21-Aug-2007	Granted 12-May-2025
<i>Title: Woven Scrim Material</i>					
04-384/2 United States of America	ORD	11/104,224 12-Apr-2005	2005/0269736 08-Dec-2005	7,504,131 17-Mar-2009	Granted 12-Apr-2027
<i>Title: Method of Making Electro-Conductive Substrates</i>					
04-388/2 United States of America	ORD	11/121,656 04-May-2005	2005/0255780 17-Nov-2005	7,381,668 03-Jun-2008	Granted 04-May-2025
<i>Title: Self-Extinguishing Differentially Entangled Nonwoven Fabrics</i>					

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
04-392/ United States of America	DES	29/211,077 11-Aug-2004		D509666 20-Sep-2005	Granted 20-Sep-2019
<i>Title: Nonwoven Fabric (PUEBLO)</i>					
04-393/ United States of America	DES	29/211,115 11-Aug-2004		D506,072 14-Jun-2005	Granted 14-Jun-2019
<i>Title: Nonwoven Fabric (TRIFOS)</i>					
04-394/ United States of America	DES	29/211,070 11-Aug-2004		D506,071 14-Jun-2005	Granted 14-Jun-2019
<i>Title: Nonwoven Fabric (ABORIGINE)</i>					
04-395/ United States of America	DES	29/211,060 11-Aug-2004		D507117 12-Jul-2005	Granted 12-Jul-2019
<i>Title: Nonwoven Fabric (PINCHER)</i>					
04-396/ United States of America	DES	29/211,099 11-Aug-2004		D518,964 18-Apr-2006	Granted 18-Apr-2020
<i>Title: Nonwoven Fabric (SUNBURST)</i>					
04-397/2 United States of America	ORD	11/215,782 30-Aug-2005	2006/0135019 22-Jun-2006	7,452,833 18-Nov-2008	Granted 30-Aug-2025
<i>Title: Heat Reflective Nonwoven Liner Material</i>					
04-399/ United States of America	DES	29/211,100 11-Aug-2004		D521,743 30-May-2006	Granted 30-May-2020
<i>Title: Nonwoven Fabric (TRIFOS/PINCHER)</i>					
04-400/ United States of America	DES	29/211,083 11-Aug-2004		D516,321 07-Mar-2006	Granted 07-Mar-2020
<i>Title: Nonwoven Fabric (PUEBLO/ABORIGINE)</i>					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
04-401/ United States of America	DES	29/211,410 16-Aug-2004		D526,791 22-Aug-2006	Granted 22-Aug-2020
<i>Title: Nonwoven Fabric (Jack's Design)</i>					
04-402/ United States of America	DES	29/211,560 18-Aug-2004		D506,073 14-Jun-2005	Granted 14-Jun-2019
<i>Title: Nonwoven Fabric (T Cell Design)</i>					
04-403/ United States of America	DES	29/211,561 18-Aug-2004		D509,071 06-Sep-2005	Granted 06-Sep-2019
<i>Title: Nonwoven Fabric (Jacks & Bills)</i>					
04-413/ United States of America	DES	29/214,357 29/214,357 29-Sep-2004		D510,194 04-Oct-2005	Granted 04-Oct-2019
<i>Title: Apertured, Continuous Filament Fabric</i>					
04-414/ United States of America	DES	29/214,359 29-Sep-2004		D512,227 06-Dec-2005	Granted 06-Dec-2019
<i>Title: Apertured Continuous Filament Fabric (Cosmos-Octopi)</i>					
04-479/ United States of America	DES	29/214,358 29-Sep-2004		D511,898 29-Nov-2005	Granted 29-Nov-2019
<i>Title: Apertured, Continuous Filament Fabric</i>					
05-424/ United States of America	PCT	12/095,329 29-May-2008	2009/0039564 12-Feb-2009	7,628,941 08-Dec-2009	Granted 19-Apr-2026
<i>Title: Process and Apparatus for Forming Uniform Nanofiber Substrates</i>					
05-426/2 United States of America	PCT	11/911,922 11-Jan-2008	2008/0274147 06-Nov-2008		Published
<i>Title: Dry Limited Use Cloth</i>					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
05-427/ United States of America	PCT	11/720,822 04-Jun-2007	2009/0295020 03-Dec-2009	7,722,347 25-May-2010	Granted 18-Dec-2026
<i>Title:</i> Apparatus and Die Cartridge Assembly Adapted for Use herewith, and Proces for Producing Fibrous Materials					
05-428/ United States of America	DES	29/227,273 07-Apr-2005		D525,435 25-Jul-2006	Granted 25-Jul-2020
<i>Title:</i> Nonwoven Fabric (Lazy S)					
05-429/ United States of America	DES	29/227,253 07-Apr-2005		D524,552 11-Jul-2006	Granted 11-Jul-2020
<i>Title:</i> Apertured, Nonwoven Fabric (Apertured Lazy S)					
05-434/2 United States of America	PCT	11/913,093 17-Sep-2008	2009/0305590 10-Dec-2009		Published
<i>Title:</i> Durable Flame Resistant Nonwoven Fabric					
05-436/ United States of America	DES	29/233,147 28-Jun-2005		D523,643 26-Jun-2006	Granted 26-Jun-2020
<i>Title:</i> Nonwoven Fabric					
05-442/ United States of America	DES	29/236,770 22-Aug-2005		D541,052 24-Apr-2007	Granted 24-Apr-2021
<i>Title:</i> Nonwoven Fabric					
05-445/ United States of America	ORD	11/530,493 11-Sep-2006	2007/0060003 15-Mar-2007		Published
<i>Title:</i> Apertured Dusting Wipe					
05-446/ United States of America	PDS	29/239,245 28-Sep-2005		D525,436 25-Jul-2006	Granted 25-Jul-2020
<i>Title:</i> Nonwoven Fabric					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
05-447/ United States of America	DES	29/239,257 28-Sep-2005		D526,129 08-Aug-2006	Granted 08-Aug-2020
<i>Title: Nonwoven Fabric</i>					
05-448/ United States of America	DES	29/239,255 28-Sep-2005		D526,128 08-Aug-2006	Granted 08-Aug-2020
<i>Title: Nonwoven fabric</i>					
05-450/ United States of America	DES	29/239,249 28-Sep-2005		D525,793 01-Aug-2006	Granted 01-Aug-2020
<i>Title: Nonwoven Fabric</i>					
05-451/ United States of America	DES	29/239,248 28-Sep-2005		D522757 13-Jun-2006	Granted 13-Jun-2020
<i>Title: Nonwoven Fabric</i>					
06-459/ United States of America	PCT	12/159,417 01-Dec-2008	2009/0246492 01-Oct-2009		Published
<i>Title: Multi-lobal Fibrous Constructs</i>					
06-465A/ United States of America	DES	29/249,954 27-Oct-2006		D555909 27-Nov-2007	Granted 27-Nov-2021
<i>Title: Nonwoven Fabric</i>					
06-465A/DIV1 United States of America	DDV	29/283,636 20-Aug-2007		D561,479 12-Feb-2008	Granted 12-Feb-2022
<i>Title: Wave Design</i>					
06-465A/DIV2 United States of America	DDV	29/283,639 20-Aug-2007		D561,480 12-Feb-2008	Granted 12-Feb-2022
<i>Title: Wave Design</i>					

Ophelia Polymers Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
06-465B/ United States of America	DES	29/249,957 27-Oct-2006		D555,364 20-Nov-2007	Granted 20-Nov-2021
<i>Title: Nonwoven Fabric</i>					
06-473/ United States of America	PRI	11/550,624 18-Oct-2006	2008/0093778 24-Apr-2008	7,666,343 23-Feb-2010	Granted 21-Mar-2028
<i>Title: Process and Apparatus for Producing Sub-Micron Fibers, and Nonwovens and Articles Containing Same</i>					
06-473/1 United States of America	DIV	12/623,463 23-Nov-2009	2010/0120314 13-May-2010		Published
<i>Title: Apparatus for Producing Sub-micron Fibers, and Nonwovens and Articles Containing Same</i>					
06-473/1 United States of America					
<i>Title: Process and Apparatus for Producing Sub-Micron Fibers, and Nonwovens and Articles Containing Same</i>					
06-475/ United States of America	DES	29/276,547 29-Jan-2007		D556,463 04-Dec-2007	Granted 04-Dec-2021
<i>Title: Nonwoven Fabrics</i>					
06-475/DIV1 United States of America	DDV	29/295,401 28-Sep-2007		D572,018 01-Jul-2008	Granted 01-Jul-2022
<i>Title: Nonwoven Fabric</i>					
07-478/ United States of America	PDS	29/295,140 21-Sep-2007		D581,170 25-Nov-2008	Granted 25-Nov-2022
<i>Title: Nonwoven fabric (aka: dogbone design)</i>					
07-480/ United States of America	DES	29/317,126 23-Apr-2008		D609,922 16-Feb-2010	Granted 16-Feb-2024
<i>Title: Marquis Design Pattern</i>					

Owens Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
07-480/1 United States of America	DDV	29/351,378 04-Dec-2009		D622,965 07-Sep-2010	Granted 07-Sep-2024
Title: Marquis Design Pattern					
07-480/2 United States of America	DDV	29/351,380 04-Dec-2009		D622,966 07-Sep-2010	Granted 07-Sep-2024
Title: Marquis Design Pattern					
07-483/ United States of America	PRI	12/243,066 01-Oct-2008	2010/0081354 01-Apr-2010		Published
Title: Nonwoven Multilayered Fibrous Batts and Multi-Density Molded Articles Made with Same and Processes of Making Thereof					
08-513/ United States of America	PRI	12/501,132 10-Jul-2009		7,816,287 19-Oct-2010	Granted 10-Jul-2029
Title: Fire Retardant Nonwoven FABric and Bedding Articles					
08-513/ United States of America					
09-001/ United States of America					
09-001/ United States of America					
09-001/ United States of America					
09-001/ United States of America					
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Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
98-009/2 United States of America	CIP	09/475,544 30-Dec-1999		6,903,034 07-Jun-2005	Granted 07-Apr-2019
<i>Title: Hydroentanglement Continuous Polymer Filaments</i>					
98-009/3 United States of America	DIV	11/101,817 07-Apr-2005		7,406,755 05-Aug-2008	Granted 07-Apr-2019
<i>Title: Hydroentanglement Of Continuous Polymer Filaments</i>					
98-009/4 United States of America	DIV	11/101,829 07-Apr-2005	2005/0215156 29-Sep-2005	7,455,800 25-Nov-2008	Granted 21-Aug-2019
<i>Title: Hydroentanglement Continuous Polymer Filaments</i>					
98-010/ United States of America	ORD	09/253,327 19-Feb-1999		6,239,047 29-May-2001	Granted 19-Feb-2019
<i>Title: Wettable Soft Polyolefin Fibers and Fabric</i>					
98-020/ United States of America	PRI	09/475,586 30-Dec-1999		6,430,788 13-Aug-2002	Granted 30-Dec-2019
<i>Title: Hydroentangled, Low Basis Weight Nonwoven Fabric and Process for Making Same</i>					
98-020B/1 United States of America	PRI	09/476,313 30-Dec-1999		6,321,425 27-Nov-2001	Granted 30-Dec-2019
<i>Title: Hydroentangled, Low Basis Weight Nonwoven Fabric And Process For Making Same</i>					
99-024/ United States of America	DIV	10/072,748 07-Feb-2002	2002/0074089-A1 20-Jun-2002	6,797,101 28-Sep-2004	Granted 28-Apr-2019
<i>Title: Method and Apparatus for Providing a Web of Thermoplastic Filaments</i>					
99-025/ United States of America	PRI	09/455,634 07-Dec-1999		6,491,777 10-Dec-2002	Granted 07-Dec-2019
<i>Title: Method of Making Non-Woven Composite Transfer Layer</i>					

Omyen Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
99-028/ United States of America	ORD	09/594,848 15-Jun-2000		6,568,049 27-May-2003	Granted 20-Sep-2020
<i>Title:</i> Hydraulic Seaming Together of Layers of Nonwoven Fabric					
99-034/1 United States of America	ORD	09/675,076 28-Sep-2000		6,893,522 17-May-2005	Granted 28-Sep-2020
<i>Title:</i> High Bulk Non-woven Composite Fabric					
99-036/ United States of America	PRI	09/489,630 24-Jan-2000		6,596,658 22-Jul-2003	Granted 24-Jan-2020
<i>Title:</i> Laminated Fabric with Fire Retardant Properties and Process for Making Same					
99-037/ United States of America	PRI	09/587,419 01-Jun-2000		6,735,832 18-May-2004	Granted 01-Jun-2020
<i>Title:</i> Process To Produce Imaged Scrim Composite Nonwoven And Product Thereof					
99-042/1 United States of America	PRI	09/411,689 01-Oct-1999		6,306,234 23-Oct-2001	Granted 01-Oct-2019
<i>Title:</i> Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery					
99-042/DIV1 United States of America	DIV	09/935,436 23-Aug-2001	2002/0046800 25-Apr-2002	6,463,606 15-Oct-2002	Granted 01-Oct-2019
<i>Title:</i> Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery					
99-064/2 United States of America	ORD	09/766,443 19-Jan-2001		6,669,799 30-Dec-2003	Granted 19-Jan-2021
<i>Title:</i> Durable And Drapeable Imaged Nonwoven Fabric					
99-066/2 United States of America	ORD	09/918,205 31-Jul-2000	2002/0050037 02-May-2002	6,606,771 19-Aug-2003	Granted 31-Jul-2020
<i>Title:</i> Method Of Imaging Woven Textile Fabrics					

Owner: Polymer Group, Inc.

Case Number/Subcase Country Name	Case Type	Application Number/Date	Publication Number/Date	Patent Number/Date	Status Expiration Date
99-070/1 United States of America	ORD	09/780,251 09-Feb-2001	2002/0007540 24-Jan-2002	6,502,288 07-Jan-2003	Granted 09-Feb-2021
<i>Title:</i> Imaged Nonwoven Fabrics					
Interspun-1/3 United States of America	CON	08/381,282 05-Jan-1995		5,632,072 27-May-1997	Granted 27-May-2014
<i>Title:</i> Apparatus and Method for Hydropatterning Fabric (Method for hydropatterning napped fabric)					
Interspun-3/3 United States of America	DIV	09/841,827 25-Apr-2001	2001/0023521A1 27-Sep-2001	6,343,410 05-Feb-2002	Granted 05-Dec-2017
<i>Title:</i> Fabric Hydroenhancement Method & Equipment for Improved Efficiency					
Interspun-4/ United States of America	ORD	08/751,071 15-Nov-1996		5,983,469 16-Nov-1999	Granted 15-Nov-2016
<i>Title:</i> Uniformity and Product Improvement in Lyocell Fabrics with Hydraulic Fluid Treatment					
Interspun-5/ United States of America	ORD	08/985,947 05-Dec-1997		5,933,931 10-Aug-1999	Granted 05-Dec-2017
<i>Title:</i> Turbulence-Induced Hydroenhancing For Improved Enhancing Efficiency					
Interspun-6/ United States of America	ORD	08/378,693 26-Jan-1995		5,657,520 19-Aug-1997	Granted 26-Jan-2015
<i>Title:</i> Method For Tenting Hydroenhanced Fabric					