

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Partial Release of Term Loan Security Interest in Patents Recorded on Reel 022610 Frame 0697 on 4/29/2009

CONVEYING PARTY DATA

Name	Execution Date
Citibank, N.A., a national association	09/16/2009

RECEIVING PARTY DATA

Name:	Solutia, Inc.
Street Address:	575 Maryville Centre Drive
City:	St. Louis
State/Country:	MISSOURI
Postal Code:	63141

PROPERTY NUMBERS Total: 76

Property Type	Number
Patent Number:	6268450
Patent Number:	6066687
Patent Number:	4913869
Patent Number:	5496510
Patent Number:	4851466
Patent Number:	5028471
Patent Number:	6675838
Patent Number:	5874647
Patent Number:	5419850
Patent Number:	5756152
Patent Number:	7081552
Patent Number:	RE36856
Patent Number:	6255539
Patent Number:	6169162

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Patent Number:	6755366
Patent Number:	5830240
Patent Number:	5944852
Patent Number:	6413635
Patent Number:	5458968
Patent Number:	5079379
Patent Number:	6037421
Patent Number:	7196223
Patent Number:	6162537
Patent Number:	6624097
Patent Number:	4901517
Patent Number:	5916410
Patent Number:	6379489
Patent Number:	5349038
Patent Number:	5277855
Patent Number:	6740722
Patent Number:	6660887
Patent Number:	6951959
Patent Number:	6287689
Patent Number:	6630087
Patent Number:	6955132
Patent Number:	5756861
Patent Number:	6083283
Patent Number:	5972046
Patent Number:	5445653
Patent Number:	6048955
Patent Number:	6562896
Patent Number:	6197855
Patent Number:	5593751
Patent Number:	4952541
Patent Number:	6277933
Patent Number:	6143835
Patent Number:	5425895
Patent Number:	5874646
Patent Number:	5110995

Patent Number:	5182154
Patent Number:	6156938
Patent Number:	5889138
Patent Number:	6399825
Patent Number:	7070746
Patent Number:	6916763
Patent Number:	5895822
Patent Number:	6953558
Patent Number:	7196231
Patent Number:	7432404
Patent Number:	6036726
Patent Number:	5738688
Patent Number:	6024770
Patent Number:	5591802
Patent Number:	5808167
Patent Number:	5079063
Patent Number:	5017116
Patent Number:	7261849
Patent Number:	5294384
Patent Number:	5498667
Patent Number:	5334452
Patent Number:	5540840
Patent Number:	5791574
Application Number:	10593824
Application Number:	09216621
Application Number:	11767555
Application Number:	11078377

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	18900-230 - CAC
NAME OF SUBMITTER:	Elizabeth Daly
Total Attachments: 10 source=Solutia 022610 0697 - 9-16-09#page1.tif source=Solutia 022610 0697 - 9-16-09#page2.tif source=Solutia 022610 0697 - 9-16-09#page3.tif source=Solutia 022610 0697 - 9-16-09#page4.tif source=Solutia 022610 0697 - 9-16-09#page5.tif source=Solutia 022610 0697 - 9-16-09#page6.tif source=Solutia 022610 0697 - 9-16-09#page7.tif source=Solutia 022610 0697 - 9-16-09#page8.tif source=Solutia 022610 0697 - 9-16-09#page9.tif source=Solutia 022610 0697 - 9-16-09#page10.tif	

PARTIAL RELEASE OF TERM LOAN SECURITY INTEREST IN PATENTS

THIS PARTIAL RELEASE OF TERM LOAN SECURITY INTEREST IN PATENTS (this "Partial Release") is made as of September 16, 2009 ("Execution Date") and is effective as of June 1, 2009 ("Effective Date") by and between **Citibank, N.A.**, a national association, located at 2 Penn's Way, New Castle, Delaware 19720, as collateral agent (in such capacity, together with its successors in such capacity, the "Collateral Agent") for the Secured Parties (as defined in the Credit Agreement referred to below), and **Solutia, Inc.**, a Delaware corporation, located at 575 Maryville Centre Drive, St. Louis, Missouri 63141 (the "Borrower" or the "Grantor").

WHEREAS, reference is made to (i) that certain Credit Agreement dated as of February 28, 2008 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement") by and among the Borrower, the Collateral Agent, Citibank, N.A. as administrative agent for the Lenders (as defined herein), the lending institutions from time to time party thereto (the "Lenders"), and the other parties thereto, and (ii) that certain Security Agreement dated February 28, 2008 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Security Agreement") entered into between Grantor, CPFilms, Inc. and Flexsys America L.P., certain other subsidiaries of the Borrower, and the Collateral Agent for the benefit of the Secured Parties (capitalized terms used but not otherwise defined herein shall have the meaning set forth in the Credit Agreement or the Security Agreement as the case may be);

WHEREAS, pursuant to the Security Agreement, Grantor executed and delivered to Collateral Agent that certain Patent Security Agreement dated February 28, 2008 (the "Term Loan Patent Security Agreement") in favor of the Collateral Agent for the benefit of the Secured Parties;

WHEREAS, pursuant to the terms and conditions of the Term Loan Patent Security Agreement, Grantor pledged and granted to the Collateral Agent, for the benefit of the Secured Parties, a lien on and security interest in and to all of the right, title and interest of Grantor in, to and under the Patent Collateral (as defined in the Term Loan Patent Security Agreement);

WHEREAS, the Term Loan Patent Security Agreement was recorded with the United States Patent and Trademark Office ("PTO") on April 29, 2009 at Reel/Frame 022610/0697; and

WHEREAS, Grantor has requested that Collateral Agent release its lien on and security interest granted pursuant to the Term Loan Patent Security Agreement in and to the Patent Collateral pertaining solely to those certain Patents set forth on Schedule A hereto (the "Released Patent Collateral").

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and in reliance upon the certificate of the U.S. Borrower dated as of September 15, 2009 and effective as of June 1, 2009 (the "Certificate") regarding the sale of the Released Patent Collateral, which has heretofore been delivered to the

Administrative Agent and the Collateral Agent and subject to the release of any Lien in such Released Patent Collateral granted pursuant to the Revolving Credit Loan Documents, Collateral Agent, on behalf of the Secured Parties and itself, hereby terminates, cancels and releases as of the Effective Date its lien on and security interest granted in and to the Released Patent Collateral pursuant to the Term Loan Patent Security Agreement and hereby assigns and transfers to the U.S. Borrower any right, title and interest it may have in and to under the Released Patent Collateral pursuant to the Term Loan Patent Security Agreement.

The release set forth herein shall be without recourse to or warranty by the Collateral Agent and shall relate solely to the Released Patent Collateral and to the extent such Released Patent Collateral has been disposed of as described in the Certificate, and nothing contained herein shall be deemed to constitute a release by the Collateral Agent of any Lien in any other Patent Collateral granted pursuant to the Security Agreement, the Term Loan Patent Security Agreement, or other Security Documents.

THIS PARTIAL RELEASE SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAWS OF THE STATE OF NEW YORK.

* * * * *

IN WITNESS WHEREOF, Collateral Agent has caused this Partial Release to be executed by its duly authorized representative as of the Effective Date.

CITIBANK, N.A.



Name: DAVID JAFFE
Director/Vice President

Title: _____

ACKNOWLEDGED AND AGREED BY:

SOLUTIA, INC.

Name: _____

Title: _____

Administrative Agent and the Collateral Agent and subject to the release of any Lien in such Released Patent Collateral granted pursuant to the Revolving Credit Loan Documents, Collateral Agent, on behalf of the Secured Parties and itself, hereby terminates, cancels and releases as of the Effective Date its lien on and security interest granted in and to the Released Patent Collateral pursuant to the Term Loan Patent Security Agreement and hereby assigns and transfers to the U.S. Borrower any right, title and interest it may have in and to under the Released Patent Collateral pursuant to the Term Loan Patent Security Agreement.

The release set forth herein shall be without recourse to or warranty by the Collateral Agent and shall relate solely to the Released Patent Collateral and to the extent such Released Patent Collateral has been disposed of as described in the Certificate, and nothing contained herein shall be deemed to constitute a release by the Collateral Agent of any Lien in any other Patent Collateral granted pursuant to the Security Agreement, the Term Loan Patent Security Agreement, or other Security Documents.

THIS PARTIAL RELEASE SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAWS OF THE STATE OF NEW YORK.

* * * * *

IN WITNESS WHEREOF, Collateral Agent has caused this Partial Release to be executed by its duly authorized representative as of the Effective Date.

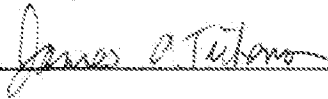
CITIBANK, N.A.

Name: _____

Title: _____

ACKNOWLEDGED AND AGREED BY:

SOLUTIONIA, INC.

 _____

Name: James A. Tichenor

Title: Assistant Treasurer

State of NEW YORK)
) SS
County of NEW YORK)

I, the undersigned, a Notary Public in and for said country in said state, do hereby certify that DAVID SAFFE, the Vice President of CITIBANK, N.A., being informed of the contents of said Release, in his her capacity as such officer and with full authority, acknowledged before me under oath, that said Release was voluntarily signed by him her on behalf of said corporation and acknowledged it to be the act of the corporation.

WITNESS my hand and notarial seal.

Denise Perry
Notary Public

DENISE C. PERRY
Notary Public, State of New York
No. 01PE6045304
Qualified in Nassau County
Certificate filed in New York County
Commission Expires: 07/31/2010

SCHEDULE A

(Reel/Frame 022610/0697)

United States Patents

Title	Jurisdiction	Status	Patent No.
Acrylic fiber polymer precursor and fiber	United States	Granted	6268450
Acrylic fiber with high optical brightness	United States	Granted	6066687
Acrylic wet spinning process with distributive stretch	United States	Granted	4913869
Acrylonitrile filament process	United States	Granted	5496510
An improved process for preparing heat and light stabilized nylon 66 polymer	United States	Granted	4851466
Antiflea fibers	United States	Granted	5028471
Anti-static woven fabric and flexible bulk container	United States	Granted	6675838
Benzene hydroxylation catalyst stability by acid treatment	United States	Granted	5874647
Block detergent containing nitrilotriacetic acid	United States	Granted	5419850
Carpet having improved appearance and wear resistance	United States	Granted	5756152
Catalysts for cycloalkanes oxidation and decomposition of cycloalkyl hydroperoxide	United States	Granted	7081552
Catalysts for production of phenol and its derivatives	United States	Granted	RE36856
Chemical composition and process	United States	Granted	6255539

Title	Jurisdiction	Status	Patent No.
Continuous polyamidation process	United States	Granted	6169162
Device for direct insertion of yarn in automatic winder	United States	Granted	6755366
Dyeing process	United States	Granted	5830240
Dyeing process	United States	Granted	5944852
Elastic nylon yarns	United States	Granted	6413635
Fiber bundles including reversible crimp filaments	United States	Granted	5458968
Fluid Bed Processes	United States	Granted	5079379
Functionalized polymers	United States	Granted	6037421
Higher alcohols for solvents in amine production	United States	Granted	7196223
Implantable fibers and medical articles	United States	Granted	6162537
Implantable fibers and medical articles	United States	Granted	6624097
Improved apparatus for the drafting of ring spinning frames	United States	Granted	4901517
Improved carpet reclamation process	United States	Granted	5916410
Improved carpet reclamation process	United States	Granted	6379489
Improved stainblockers for nylon carpeting	United States	Granted	5349038
Incorporation of conductive filament in high speed melt spun yarns	United States	Granted	5277855

Title	Jurisdiction	Status	Patent No.
Low density acrylic fiber	United States	Granted	6740722
Low pressure process for the manufacture of 3-dimethylaminopropylamine (dmapa)	United States	Granted	6660887
Low pressure process for the manufacture of 3-dimethylaminopropylamine (dmapa)	United States	Granted	6951959
Low surface energy fibers	United States	Granted	6287689
Low surface energy fibers	United States	Granted	6630087
Method and apparatus for splicing indeterminate length fiber tow ends	United States	Granted	6955132
Method for production of phenol and its derivatives	United States	Granted	5756861
Method for removing color from ionically dyeable polymeric materials	United States	Granted	6083283
Method of dyeing cationic dyeable nylon with fiber reactive dyes without heat setting	United States	Granted	5972046
Method of dyeing nylon to produce colorfast fiber which resists further dyeing	United States	Granted	5445653
Modacrylic copolymer composition	United States	Granted	6048955
Non-halogenated polyamide composition	United States	Granted	6562896
Nucleation of polyamides in the presence of hypophosphite	United States	Granted	6197855
Nylon fiber blends for saxony carpets	United States	Granted	5593751
Oxidation of isopropyl diphenylphosphinite catalyst for an dimerization	United States	Granted	4952541
Polyacrylonitrile particles by surfmer polymerization and sodium removal by chemical exchange	United States	Granted	6277933

Title	Jurisdiction	Status	Patent No.
Polyacrylonitrile polymer treatment	United States	Granted	6143835
Preparation of block detergent containing nta	United States	Granted	5425895
Preparation of phenol or phenol derivatives	United States	Granted	5874646
Preparation of phenol or phenol derivatives	United States	Granted	5110995
Process for dyeing stain resistant nylon carpets	United States	Granted	5182154
Process for making phenol or phenol derivatives	United States	Granted	6156938
Process for making stain resistant nylon fibers from highly sulfonated nylon copolymers	United States	Granted	5889138
Process for manufacture of dimethyl acetamide	United States	Granted	6399825
Process for nitrous oxide purification	United States	Granted	7070746
Process for preparing a catalyst for the oxidation and ammoxidation of olefins	United States	Granted	6916763
Process for purifying acrylonitrile	United States	Granted	5895822
Process for reducing nitrogen oxide emissions	United States	Granted	6953558
Process for removal of acrolein from acrylonitrile product streams	United States	Granted	7196231
Process for removal of acrolein from acrylonitrile product streams	United States	Granted	7432404
Process for separating polyamide from colorant	United States	Granted	6036726
Process to improve resistance to stains on fibers and derived products	United States	Granted	5738688

Title	Jurisdiction	Status	Patent No.
Process to improve resistance to stains on yarns and derived products	United States	Granted	6024770
Producing thermoplastic composition by melt blending carpet	United States	Granted	5591802
Selective introduction of active sites for hydroxylation of benzene	United States	Granted	5808167
Solution-spun antiflea fibers	United States	Granted	5079063
Spin pack and spinneret for wet spun bicomponent fibers	United States	Granted	5017116
Tacky polymer melt spinning process	United States	Granted	7261849
Thermoplastic composition and method for producing thermoplastic composition by melt blending carpet; heating, pressurizing and mixing a sample comprising nylon tufts, polyolefin backing and butadiene-styrene adhesive	United States	Granted	5294384
Thermoplastic composition and method for producing thermoplastic composition by melt blending carpet	United States	Granted	5498667
Triboelectric fibers	United States	Granted	11078377
Trifoliate cross-section carpet fibers	United States	Granted	5334452
Use of fluidized bed reactors for treatment of wastes containing organic nitrogen compounds	United States	Granted	5540840
Yarn bobbin with improved snagger	United States	Granted	5791574

United States Patent Applications

Title	Jurisdiction	Status	Application/Pub. Number
Bicomponent electrically conductive drawn polyester fiber and method for making same	United States	Pending/ Published	10593824 20080226908
Method of coating nylon & polyester fibers with water dispersible polyvinyl acetate & coating achieved therefrom	United States (Statutory Invention Registration)	Published	09216621 H001936
Process of catalytic ammoxidation for hydrogen cyanide production	United States	Pending/ Published	11767555 20080317656