

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Wellman, Inc.	06/09/2009
RECEIVING PARTY DATA	
Name:	Fiber Industries, Inc.
Street Address:	1041 521 Corporate Center Drive
City:	Fort Mill
State/Country:	SOUTH CAROLINA
Postal Code:	29715
PROPERTY NUMBERS Total: 19	
Property Type	Number
Patent Number:	6067785
Patent Number:	6134758
Patent Number:	6218007
Patent Number:	6221488
Patent Number:	6291066
Patent Number:	6294254
Patent Number:	6303739
Patent Number:	6322886
Patent Number:	6399705
Patent Number:	6454982
Patent Number:	6485829
Patent Number:	6509091
Patent Number:	6572966
Patent Number:	6582817
Patent Number:	6623853

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PATENT
REEL: 022990 FRAME: 0216

Patent Number:	6706393
Application Number:	11091413
Application Number:	11244687
Application Number:	10813893

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	WELLMAN PATENT (HS)
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NAME OF SUBMITTER:	Hayley Smith
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Total Attachments: 4

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT ("*Assignment*") is entered into as of June 9, 2009, by Wellman, Inc., a Delaware corporation ("*Assignor*") in favor of Fiber Industries, Inc., a Delaware corporation ("*Assignee*").

WHEREAS, Assignor owns the patents and patent applications set forth on Schedule A attached hereto (the "*Patents*"); and

WHEREAS, Assignor wishes to assign to Assignee, and Assignee wishes to acquire from Assignor, all worldwide right, title and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt, adequacy and sufficiency of which are hereby acknowledged, Assignor hereby agrees:

1. Assignment. Assignor hereby sells, transfers, assigns and conveys to Assignee its entire right, title and interest in, to and under the Patents, including, without limitation, the inventions and improvements described and claimed therein, all reissuances, revisions, divisionals, continuations, extensions, continuations-in-part and counterparts thereof, and all corresponding rights that are or may be secured under the laws of the United States or any foreign country, now or hereafter arising or in effect, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, together with all rights to collect royalties, products and proceeds in connection with any of the foregoing and all rights to sue for infringement, misappropriation or other violation of the foregoing, and all rights to recover damages or lost profits in connection therewith.
2. Counterparts. This Assignment may be executed in one or more counterparts, any one of which need not contain the signatures of more than one person, but all such counterparts taken together will constitute one and the same instrument.
3. Successors. This Assignment shall be binding upon and inure to the benefit of the parties hereto and their respective heirs, legal representatives, successors and assigns.
4. Governing Law. This Assignment shall be governed by and interpreted in accordance with the laws of the State of New York without giving any effect to any choice of law or conflict of law rules or provisions (whether of the State of New York or any other jurisdiction) that would cause the application of the laws of any jurisdiction other than the State of New York.

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[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the undersigned have caused this Assignment to be executed in Assignor's name by Assignor's duly authorized officer as of the date first above written.

WELLMAN, INC.

By: Mark J. Ruday
Name: Mark J. Ruday
Title: President & CEO

Acknowledgement:

FIBER INDUSTRIES, INC.

By: Hector Rullup
Name: KATHA R. RULLUP
Title: VICE PRESIDENT

Schedule A
to Patent Assignment

U.S. Patents

	Patent Number	Title	Filing Date	Issue Date
PET Staple	5,950,413	Spinning Apparatus, Method of Producing Yarns, and Resulting Yarns	4/18/1997	9/14/1999
	5,960,621	Spinning Apparatus, Method of Producing Yarns, and Resulting Yarns	5/22/1998	10/5/1999
	5,970,700	Drafting Apparatus and Method for Producing Yarns	12/23/1997	10/26/1999
	6,035,621	Spinning Apparatus, Method of Producing Yarns, and Resulting Yarns	3/3/1999	3/14/2000
	6,067,785	Method of Producing High Quality Dark Dyeing Polyester and Resulting Yarns and Fabrics	4/24/1998	5/30/2000
	6,110,587	Modified Polyester with High Intrinsic Viscosity at Moderate Strength	10/14/1997	8/29/2000
	6,134,758	Method of Producing Improved Crimped Polyester Fibers	3/22/1999	10/24/2000
	6,218,007	Method of Producing High Quality Dark Dyeing Polyester and Resulting Yarns and Fabrics	5/18/1999	4/17/2001
	6,221,488	Modified Polyester with High Intrinsic Viscosity at Moderate Strength	7/27/2000	4/24/2001
	6,250,060	Method of Producing Improved Knit Fabrics From Blended Fibers	7/9/1998	6/26/2001
	6,291,066	Polyethylene Glycol Modified Polyester Fibers and Method for Making the Same	1/18/2000	9/18/2001
	6,294,254	Polyester Modified with Polyethylene Glycol and Pentaerythritol	8/28/1998	9/25/2001
	6,303,739	Method of Preparing Polyethylene Glycol Modified Polyester Filaments	12/5/2000	10/16/2001
	6,322,886	Polyethylene glycol modified polyester fibers, yarns, and fabrics and method for making the same	5/16/2001	11/27/2001
	6,399,705	Method of Preparing Polyethylene Glycol Modified Polyester Filaments	12/5/2000	6/4/2002
	6,454,982	Method of Preparing Polyethylene Glycol Modified Polyester Filaments	11/19/1999	9/24/2002
	6,485,829	Polyester Modified with Polyethylene Glycol and Pentaerythritol	5/9/2001	11/26/2002
	6,509,091	Polyethylene Glycol Modified Polyester Fibers	4/6/2001	1/21/2003
	6,572,966	Polyester Fibers Having Substantially Uniform Primary and Secondary Crimps	10/20/2000	6/3/2003

	Patent Number	Title	Filing Date	Issue Date
	6,582,817	Nonwoven Fabrics Formed from Polyethylene Glycol Modified Polyester Fibers and Method for Making the Same	1/17/2001	6/24/2003
	6,623,853	Polyethylene Glycol Modified Polyester Fibers and Method for Making the Same	3/8/2001	9/23/2003
	6,706,393	Polyester Fiber Tow Having Substantially Uniform Primary and Secondary Crimps	3/29/2003	3/16/2004

Pending U.S. Patent Applications

	Application Number	Title	Filing Date
Fiber	11/091,413	Low Density Light Weight Filament and Fiber	3/29/2005
	11/127,638	Polymeric Compositions with Embedded Pesticidal Desiccants	5/12/2005
	11/244,687	Low Density Light Weight Filament and Fiber	10/5/2005
	10/813,893	Low density light weight filament and fiber	3/31/2004