

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

**CONVEYING PARTY DATA**

Name	Execution Date
Fiberweb, Inc.	01/27/2010

**RECEIVING PARTY DATA**

Name:	Hollingsworth & Vose Company
Street Address:	112 Washington Street
City:	East Walpole
State/Country:	MASSACHUSETTS
Postal Code:	02032

**PROPERTY NUMBERS Total: 9**

Property Type	Number
Patent Number:	5486410
Patent Number:	5605746
Patent Number:	5972808
Patent Number:	5952092
Patent Number:	5779847
Patent Number:	5662728
Patent Number:	5885696
Patent Number:	5674339
Patent Number:	6024813

**CORRESPONDENCE DATA**

Fax Number: (617)646-8646  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
 Phone: 6176468000  
 Email: mchiusano@wolfgreenfield.com  
 Correspondent Name: Robert H. Walat  
 Address Line 1: 600 Atlantic Avenue

OP \$360.00 5486410

Address Line 2: Wolf, Greenfield & Sacks, P.C.  
Address Line 4: Boston, MASSACHUSETTS 02210-2206

NAME OF SUBMITTER:	Robert H. Walat
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Total Attachments: 6  
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## ASSIGNMENT OF PATENTS AGREEMENT

WHEREAS, Fiberweb, Inc., a corporation of the state of South Carolina, having a place of business at 70 Old Hickory Boulevard, Old Hickory, TN 37138 ("ASSIGNOR"), is the owner of the entire right, title and interest in and to the patents and patent applications listed in the attached Schedule A ("PATENTS AND PATENT APPLICATIONS").

WHEREAS, Hollingsworth & Vose Company, a Massachusetts corporation, having a place of business at 112 Washington Street, East Walpole, MA 02032 ("ASSIGNEE"), is desirous of obtaining the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS.

NOW, THEREFORE, for good and valuable consideration paid by ASSIGNEE to ASSIGNOR, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers to ASSIGNEE, its successors and assignees, the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS, and to the inventions therein disclosed and all rights of enforcement thereto, including all rights to sue or recover for the past infringement thereof, and any and all causes of action related thereto, and all rights to file and prosecute the PATENTS AND PATENT APPLICATIONS and receive patents in ASSIGNEE's own name, wherever so permitted by law, including all rights to file corresponding applications including but not limited to divisional, continuation, continuation-in-part, reexamination, and reissue applications, and all rights to claim priority to the PATENTS AND PATENT APPLICATIONS. ASSIGNOR shall, when requested by ASSIGNEE, and without further compensation, execute all rightful oaths, assignments, powers of attorney, and all other papers necessary and proper to carry out the intent and purpose of this Assignment.

ASSIGNOR retains no ownership rights in the PATENT APPLICATIONS, the PATENTS, the inventions, and the rights transferred to ASSIGNEE hereunder.

IN TESTIMONY WHEREOF, ASSIGNOR has caused this Assignment to be executed by its duly authorized officer.

*[Signatures appear on the following page.]*

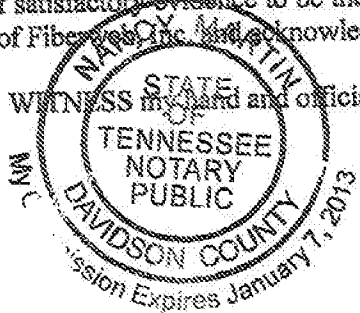
IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment of Patents Agreement to be executed by its duly authorized representative on this 27<sup>th</sup> day of January 2010.

FIBERWEB, INC.

By [Signature]

Title President, Fiberweb Inc

On this 27<sup>th</sup> day of January 2010, before me personally appeared John J. Juric proved to me on the basis of satisfactory evidence to be the person who executed the above Assignment as President on behalf of Fiberweb, Inc. and acknowledged to me that the company executed it.



WITNESS my hand and official seal.

Nancy Martin  
Notary Public

ASSIGNEE hereby acknowledges receipt of the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS.

HOLLINGSWORTH & VOSE COMPANY

By \_\_\_\_\_

Title \_\_\_\_\_

Date \_\_\_\_\_

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment of Patents Agreement to be executed by its duly authorized representative on this 27<sup>th</sup> day of January 2010.

FIBERWEB, INC.

By \_\_\_\_\_

Title \_\_\_\_\_

On this 27<sup>th</sup> day of January 2010, before me personally appeared John J. Juric proved to me on the basis of satisfactory evidence to be the person who executed the above Assignment as President on behalf of Fiberweb, Inc. and acknowledged to me that the company executed it.

WITNESS my hand and official seal.

\_\_\_\_\_  
Notary Public

ASSIGNEE hereby acknowledges receipt of the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS.

HOLLINGSWORTH & VOSE COMPANY

By Joseph J. Sherrill

Title VP-CFO

Date Jan 27, 2010

**SCHEDULE A  
PATENTS AND PATENT APPLICATIONS**

Intellectual Property

**PATENTS**

<b>Case Reference</b>	<b>Internal Title</b>	<b>Country</b>	<b>Filing</b>	<b>Filing Number</b>	<b>Grant Date</b>	<b>Grant Number</b>
PAT-0069-US-CIP	Fibrous Structure Containing Immobilized Particulate Matter	US	17 May 1994	08/245,103	23 Jan 1996	5,486,410
PAT-0069-EP-EPT	Fibrous Structure Containing Immobilized Particulate Matter	GB	15 Nov 1993	94901505.1	29 Dec 1997	0669993
PAT-0069-EP-EPT	Fibrous Structure Containing Immobilized Particulate Matter	FR	15 Nov 1993	94901505.1	29 Dec 1997	0669993
PAT-0069-EP-EPT	Fibrous Structure Containing Immobilized Particulate Matter	IT	15 Nov 1993	94901505.1	29 Dec 1997	0669993
PAT-0069-EP-EPT	Fibrous Structure Containing Immobilized Particulate Matter	DE	15 Nov 1993	94901505.1	29 Dec 1997	69316027
PAT-0075-US-DIV	Fibrous Structures Containing Particulate And Including Microfiber Web	US	07 Jun 1995	08/476,002	25 Feb 1997	5,605,746
PAT-0084-DE-EPT	Fibrous Structures With Fine Particles	DE	22 Jan 1998	98904653.7	23 Apr 2008	69839386.4
PAT-0084-EP-EPT	Fibrous Structures With Fine Particles	EP	22 Jan 1998	98904653.7	23 Apr 2008	0907506

PAT-0084-GB-EPT	Fibrous Structures With Fine Particles	GB	22 Jan 1998	98904653.7	23 Apr 2008	0907506
PAT-0084-US-NP	Fibrous Structures With Fine Particles	US	30 Jan 1997	08/791,679	26 Oct 1999	5,972,808
PAT-0084-FR-EPT	Fibrous Structures With Fine Particles	FR	22 Jan 1998	98904653.7	23 Apr 2008	0907506
PAT-0085-EP-EPT	Fibrous Structures With Labile Active Substance	EP	22 Jan 1998	98904654.5	16 Mar 2005	0892674
PAT-0085-FR-EPT	Fibrous Structures With Labile Active Substance	FR	22 Jan 1998	98904654.5	16 Mar 2005	0892674
PAT-0085-US-NP	Fibrous Structures With Labile Active Substance	US	30 Jan 1997	08/791,681	14 Sep 1999	5,952,092
PAT-0085-DE-EPT	Fibrous Structures With Labile Active Substance	DE	22 Jan 1998	98904654.5	16 Mar 2005	69829334.7
PAT-0085-GB-EPT	Fibrous Structures With Labile Active Substance	GB	22 Jan 1998	98904654.5	16 Mar 2005	0892674
PAT-0092-MX-PCT	High Performance, Permeable Fibrous Structure	MX	17 Apr 1997	980088	25 Jan 2002	206178
PAT-0092-US-NP	High Performance, Permeable Fibrous Structure	US	22 Apr 1996	08/636,102	14 Jul 1998	5,779,847
PAT-0092-JP-NP	High Performance, Permeable Fibrous Structure	JP	21 Apr 1997	1997-103486	25 Apr 2008	4113975
PAT-0092-EP-EPA	High Performance, Permeable Fibrous Structure	EP	18 Apr 1997	97106428.2	17 Jul 2002	0803601

PAT-0092-MY-NP	High Performance, Permeable Fibrous Structure	MY	22 Apr 1997	PI97001741	30 Jun 2004	MY-117297-A
PAT-0092-DE-EPA	High Performance, Permeable Fibrous Structure	DE	18 Apr 1997	97106428.2	17 Jul 2002	69713950.6
PAT-0092-GB-EPA	High Performance, Permeable Fibrous Structure	GB	18 Apr 1997	97106428.2	17 Jul 2002	0803601
PAT-0092-IT-EPA	High Performance, Permeable Fibrous Structure	IT	18 Apr 1997	97106428.2	17 Jul 2002	0803601
PAT-0092-KR-PCT	High Performance, Permeable Fibrous Structure	KR	17 Apr 1997	97-709532	18 Apr 2005	485568
PAT-0059-US-NP	Particulate Filter Structure	US	31 Dec 1992	07/999,029	02 Sep 1997	5,662,728
PAT-0097-US-NP	Patterned Fibrous Web	US	15 Jun 1998	09/097,464	23 Mar 1999	5,885,696
PAT-0066-US-DIV	Process For Fibrous Structure Containing Immobilized Particulate Matter	US	02 Aug 1994	08/284,867	07 Oct 1997	5,674,339
PAT-0066-US-CNT	Process For Fibrous Structure Containing Immobilized Particulate Matter	US	03 Sep 1997	08/922,800	15 Feb 2000	6,024,813