

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Cerex Advanced Fabrics, Inc.		06/07/2013	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	SunTrust Bank
Street Address:	76 South Laura Street
Internal Address:	20th Floor
City:	Jacksonville
State/Country:	FLORIDA
Postal Code:	32202
Entity Type:	CORPORATION: GEORGIA

PROPERTY NUMBERS Total: 11

Property Type	Number	Word Mark
Registration Number:	2435071	ORION
Registration Number:	0879182	CEREX
Registration Number:	1511839	PBN-II
Registration Number:	1789456	SPECTRALON
Registration Number:	1941399	VIBRATEX
Registration Number:	2013785	THE NYLON ADVANTAGE
Registration Number:	2163116	
Registration Number:	4057226	OIL SHARK
Registration Number:	3720161	SECCO
Registration Number:	3407274	STRATYM
Registration Number:	3337312	SPECTRAMAX

CORRESPONDENCE DATA

Fax Number: 8132239620

OP \$290.00 2435071

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Phone: 813-204-6424
Email: jmeola@bushross.com
Correspondent Name: Jamie L. Meola, Esq.
Address Line 1: 1801 N. Highland Ave.
Address Line 2: Bush Ross, P.A.
Address Line 4: Tampa, FLORIDA 33602

ATTORNEY DOCKET NUMBER:	009387.00058
NAME OF SUBMITTER:	Jamie L. Meola
Signature:	/Jamie L. Meola/
Date:	06/07/2013

Total Attachments: 6

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**CONFIRMATORY ASSIGNMENT OF SECURITY INTEREST
IN UNITED STATES PATENTS, TRADEMARKS AND COPYRIGHTS**

THIS CONFIRMATORY ASSIGNMENT OF SECURITY INTEREST IN UNITED STATES PATENTS, TRADEMARKS AND COPYRIGHTS (the "Confirmatory Assignment") is made effective as of June 7, 2013, by and between CEREX ADVANCED FABRICS, INC., a Delaware corporation, whose principal address is 610 Chemstrand Road, Cantonment, Florida 32533 (the "Assignor"), and SUNTRUST BANK, a Georgia banking corporation, whose principal address is 76 South Laura Street, 20th Floor, Jacksonville, Florida 32202 (the "Assignee").

RECITALS

A. Assignor and Assignee have entered into a Security Agreement of even date herewith (as amended from time to time, the "Security Agreement") pursuant to which Assignor has granted Assignee a security interest in all of Assignor's personal property and assets.

B. Assignor is the owner of the patents (the "Patents"), the trademarks and the goodwill of the business in connection therewith (the "Trademarks") and the copyrights (the "Copyrights") listed on Exhibit A attached hereto, which Patents are issued by the United States Patent and Trademark Office; which Trademarks are registered or pending registration with the United States Patent and Trademark Office; and which Copyrights are registered with the United States Copyright Office.

C. This Confirmatory Assignment has been granted in conjunction with the security interest granted to Assignee under the Security Agreement.

NOW, THEREFORE, in consideration of the mutual covenants and agreements set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, it is hereby agreed that:

AGREEMENT

1. Definitions. All capitalized terms not defined herein shall have the respective meanings given to them in the Security Agreement.

2. Security Interest.

(a) This Confirmatory Assignment is made to secure the satisfactory performance and payment of all of the Secured Obligations of Assignor pursuant to the Security Agreement. Upon the payment in full of all of the Secured Obligations, Assignee shall, upon such satisfaction, execute, acknowledge and deliver to Assignor an instrument in writing releasing the security interest in the Patents, Trademarks and Copyrights acquired under this Confirmatory Assignment.

(b) The Assignor hereby collaterally assigns and grants to Assignee a security interest in (i) all of Assignor's right, title and interest in and to the Patents, Trademarks and Copyrights set forth on Exhibit A now owned or from time to time after the date hereof owned or acquired by the Assignor, together with (ii) all proceeds and products of the Patents, Trademarks and Copyrights, and (iii) all causes of action arising prior to or after the date hereof for infringement of any of the Patents, Trademarks or Copyrights or unfair competition regarding the same.

(c) The rights and remedies of Assignee with respect to the security interest granted herein are without prejudice to and are in addition to those set forth in the Security Agreement, all terms and provisions of which are incorporated herein by reference. In the event that any provisions of this

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Confirmatory Assignment are deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall govern.

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IN WITNESS WHEREOF, the Assignor has caused this Confirmatory Assignment to be duly executed and delivered as of the day and year first above written.

CEREX ADVANCED FABRICS, INC.,
a Delaware corporation

By: *James T. Walker*
James T. Walker, President

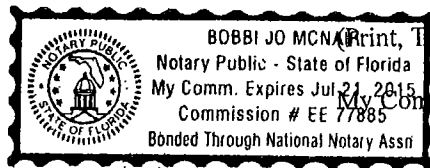
STATE OF Florida

COUNTY OF Essex

The foregoing instrument was acknowledged before me this 6 day of June, 2013, by James T. Walker, as the President of CEREX ADVANCED FABRICS, INC., a Delaware corporation, on behalf of the company, who is personally known to me OR produced a _____ Driver's License as identification.

Bobbi Jo McNeill
Notary Public

Bobbi Jo McNeill



[SIGNATURE PAGE TO CONFIRMATORY ASSIGNMENT]

**EXHIBIT A
TO
CONFIRMATORY ASSIGNMENT OF SECURITY INTEREST
IN UNITED STATES PATENTS, TRADEMARKS AND COPYRIGHTS**

Schedule of Patents, Trademarks and Copyrights

U.S. PATENTS

<u>Patent Number</u>	<u>Description</u>	<u>Date Issued</u>
5,431,986	Spunbonded nonwoven nylon fabrics	July 11, 1995

See also Exhibit A-1 attached hereto.

U.S. TRADEMARKS

See Exhibit A-2 attached hereto.

U.S. COPYRIGHTS

None.

Exhibit A-1

CEREX Advanced Fabrics, Inc
Intellectual Property Report
Patents

Docket No.	Serial No.	Patent No.	Descriptive Title	Inventors	Date Filed	Date Issued	Comments
CRX.100EPO	98901189.5	953076	Nonwoven Nylon and Polyethylene Fabric	THOMLEY, R. WAYNE; ORTEGA, ALBERT E.	01/08/1998	01/10/1998	08/31/2001 - Received instructions to proceed to grant in France, Germany, Italy. Patents in France, Germany, and Italy have since gone abandoned due to nonpayment of annuities pursuant to Mr. Walker's instructions received in December 2010.
CRX.106XC1EPO	3754576.1	1537260	Method of Reducing Static in a Spunbond Process	ORTEGA, ALBERT E.	09/15/2003	11/04/2009	Granted in DE, FR, GB, IT Opposition Period Ends: 08/04/2010
CRX.106XC1DE	03754576.1	60329921	Method of Reducing Static in a Spunbond Process	ORTEGA, ALBERT E.		11/04/2009	Next annuity due: 09/15/2013
CRX.106XC1FR	03754576.1	FR1537260	Method of Reducing Static in a Spunbond Process	ORTEGA, ALBERT E.		11/04/2009	Next annuity due: 09/15/2013
CRX.106XC1GB	03754576.1	GB1537260	Method of Reducing Static in a Spunbond Process	ORTEGA, ALBERT E.		11/04/2009	Next annuity due: 09/15/2013
CRX.106XC1IT	03754576.1	IT1537260	Method of Reducing Static in a Spunbond Process	ORTEGA, ALBERT E.		11/04/2009	Next annuity due: 09/15/2013
CRX.106XC1JP	2004-536332	4928078	Method of Reducing Static In a Spunbond Process	ORTEGA, ALBERT E.	09/15/2003	02/17/2012	Next annuity due: 02/17/2015
CRX.109XC1EPO	11159472.7		Fiber-Reinforced Plastic Parts Made with Untreated Embossed Surfacing Veils with No Whitening Agents	ORTEGA, ALBERT E.; BAILLIE, DANIEL	03/23/2011		Next annuity due: 03/23/2014 03/14/2012 - Agent paid Examination and Designation Fees and Responded to Search Opinion
CRX.105XC1	10/273,543	7,175,902	Nonwoven Fabrics Containing Yarns With Varying Filament Characteristics	ORTEGA, ALBERT E.; MACKEY, JAN; THOMLEY, R. WAYNE; SHAFER, CHARLES F.	10/18/2002	02/13/2007	Maintenance Fees Due: 08/13/2010 - paid 08/13/2014 08/13/2018
CRX.105XCD1	10/865,535	7,174,612	Nonwoven Fabrics Containing Yarns With Varying Filament Characteristics	ORTEGA, ALBERT E.; MACKEY, JAN; THOMLEY, R. WAYNE; SHAFER, CHARLES F.	06/09/2004	02/13/2007	Maintenance Fees Due: 08/13/2010 - paid 08/13/2014 08/13/2018
CRX.108XC1	11/705,892	7,799,708	Coated Fabrics with Increased Abrasion Resistance	FRANCIS, ROBERT T.; ORTEGA, ALBERT E.	02/12/2007	09/21/2010	Maintenance Fees Due: 03/21/2014 03/21/2018 03/21/2022
CRX.106XC1	10/662,492		Method of Reducing Static in a Spunbond Process	ORTEGA, ALBERT E.	09/15/2003		Appeal pending; 04/17/2012 - Filed Reply Brief
CRX.108XCD1	12/784,221	7,985,452	Coated Fabrics with Increased Abrasion Resistance	FRANCIS, ROBERT T.; ORTEGA, ALBERT E.	05/20/2010	07/26/2011	Maintenance Fees Due: 01/26/2015 01/26/2019 01/26/2023
CRX.109XC1	13/052,666		Fiber-Reinforced Plastic Parts Made with Untreated Embossed Surfacing Veils with No Whitening Agents	ORTEGA, ALBERT E.; BAILLIE, DANIEL	03/21/2011		Awaiting first Office Action. Approximate number of months to first Office Action as of 03/20/2013: 7
CRX.110CXC1	12/787,987		Method of Removing Oil from Water or Seawater	ORTEGA, ALBERT E.; WALKER, JAMES T.; BOSTWICK, JIM; WHITFIELD, WILLIAM WARREN	05/26/2010		12/28/2012 - RCE filed 03/20/2013 - Received Office Action dated 03/20/2013. Timely response due 06/20/2013
CRX.112CXC1	13/829,312		Strong Nonwoven Fabrics for Use in Silt Control Systems	ORTEGA, ALBERT E.	03/14/2013		Awaiting first Office Action.
CRX.112CP	61/758,547		Strong Nonwoven Fabrics for Use in Silt Control Systems	ORTEGA, ALBERT E.	01/30/2013		This is a provisional application; CRX.112CXC1 & CRX.112CXC1PCT were filed 03/15/2013
CRX.112P	61/698,291		Strong Nonwoven Fabrics for Use in Silt Control Systems	ORTEGA, ALBERT E.	09/07/2012		This is a provisional application; CRX.112CXC1 & CRX.112CXC1PCT were filed 03/15/2013
CRX.112CXC1PCT	PCT/US2013/0311		Strong Nonwoven Fabrics for Use in Silt Control Systems	ORTEGA, ALBERT E.	03/14/2013		Last Date for National Filings (30 month): 03/07/2015

Exhibit A-2

CEREX Advanced Fabrics, Inc.
Intellectual Property Report
Trademarks

Docket No.	Serial No.	Registration No.	Mark	Applicant/ Registrant	Date Filed	Date Registered	Comment
U.S. Trademark							
CRX-TM4	75/912,150	2,435,071	ORION	(Cerex Advanced Fabrics, Inc.)	2/7/2000	3/13/2001	03/13/2020 - 03/13/2021 (10 yr. renewal due)
8516-16	72/310,578	879,182	CEREX	(Cerex Advanced Fabrics, Inc.)		10/21/1969	10/21/2018 - 10/21/2019 (10 yr. renewal due)
8516-17	73/714,827	1,511,839	PBN-II	(Cerex Advanced Fabrics, Inc.)	7/11/1994	11/8/1998	11/08/2027 - 11/08/2028 (10 yr. renewal due)
8516-18	74/349,567	1,789,456	SPECTRALON	(Cerex Advanced Fabrics, Inc.)	1/19/1993	8/24/1993	08/24/2022 - 08/24/2023 (10 yr. renewal due)
8516-19	74/335,751	1,941,399	VIBRATEX	(Cerex Advanced Fabrics, Inc.)		12/12/1995	12/12/2014 - 12/12/2015 (10 yr. renewal due)
CRXTM-1	75/029,317	2,013,785	THE NYLON ADVANTAGE	(Cerex Advanced Fabrics, Inc.)	12/8/1995	11/5/1996	11/05/2015 - 11/05/2016 (10 yr. renewal due)
CRXTM-2	75/056,371	2,163,116	Fabric design	(Cerex Advanced Fabrics, Inc.)	2/13/1996	6/9/1998	06/09/2017 - 06/09/2018 (10 yr. renewal due)
CRX.ITU25	85/090,727	4,057,226	OIL SHARK	(Cerex Advanced Fabrics, Inc.)	7/22/2010	11/15/2011	11/15/2016-11/15/2017 (5 & 6 yr. renewal due)
CRX-ITU18	78/798,347	3,720,161	SECCO	(Cerex Advanced Fabrics, Inc.)	1/24/2006	12/1/2009	12/01/2014-12/01/2015 (5 & 6 yr. renewal due)
CRX-ITU20	78/948,362	3,407,274	STRATYM	(Cerex Advanced Fabrics, Inc.)	8/9/2006	4/1/2008	4/01/2013-04/01/2014 (5 & 6 yr. renewal due)
CRX-ITU19	78/909,175	3,337,312	SPECTRAMAX	(Cerex Advanced Fabrics, Inc.)	6/15/2006	11/13/2001	11/13/2012-11/13/2013 (5 & 6 yr. renewal due)