

03-13-2003

Form PTO-1594  
(Rev. 03/01)  
OMB No. 0651-0027 (exp. 5/31/2002)



U.S. DEPARTMENT OF COMMERCE  
U.S. Patent and Trademark Office

102388960

Tab settings

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies): 3-11-03  
Xerium SA  
 Individual(s)  Association  
 General Partnership  Limited Partnership  
 Corporation-State  
 Other Societe Anonyme

2. Name and Address of receiving party(ies)  
Name: CIBC World Markets PLC  
Internal Address: \_\_\_\_\_  
Street Address: Cottons Centre, Cottons Lane  
City: London State: United Kingdom Zip: SE1 2Q1  
 Individual(s) citizenship \_\_\_\_\_  
 Association \_\_\_\_\_  
 General Partnership \_\_\_\_\_  
 Limited Partnership \_\_\_\_\_  
 Corporation-State: \_\_\_\_\_  
 Other English Company

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:  
 Assignment  Merger  
 Security Agreement  Change of Name  
 Other \_\_\_\_\_

Execution Date: February 25, 2003

If assignee is not domiciled in the United States, a domestic representative designation is attached:  Yes  No  
(Designations must be a separate document from assignment)  
Additional name(s) & address(es) attached:  Yes  No

4. Application number(s) or registration number(s):  
A. Trademark Application No.(s)  
See Attached

B. Trademark Registration No.(s)  
See Attached

Additional number(s) attached  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:  
Name: Intellectual Property Docketing  
Internal Address: SHEARMAN & STERLING  
Street Address: 599 Lexington Avenue  
City: New York State: NY Zip: 10022

6. Total number of applications and registrations involved: 87

7. Total fee (37 CFR 3.41)..... \$ 2190.00  
 Enclosed  
 Authorized to be charged to deposit account

8. If check is missing or otherwise insufficient, charge deposit account number:  
50-0324

(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and signature.  
*To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.*  
Alexander M. Kim March 7, 2003  
Name of Person Signing Signature Date

Total number of pages including cover sheet, attachments, and document: 51

Mail documents to be recorded with required cover sheet information to:  
Commissioner of Patent & Trademarks, Box Assignments  
Washington, D.C. 20231

03/12/2003 DBYRNE 00000194 78160068  
01 FC:8521 40.00 OP  
02 FC:8522 2150.00 OP

NYDOCS04/369092 1

TRADEMARK  
REEL: 002691 FRAME: 0541

# Continuation of Trademark Recordation Form Cover Sheet

## Continuation of Box 1:

2. Name of conveying party(ies):

Weavexx Corportion

- Individual(s)                       Association  
 General Partnership               Limited Partnership  
 Corporation-State

Other \_\_\_\_\_

3. Name of conveying party(ies):

Stowe Woodward Licensco LLC

- Individual(s)                       Association  
 General Partnership               Limited Partnership  
 Corporation-State  
 Other Limited Liability Company

4. Name of conveying party(ies):

Huyck Licensco Inc.

- Individual(s)                       Association  
 General Partnership               Limited Partnership  
 Corporation-State

Other \_\_\_\_\_

5. Name of conveying party(ies):

Stowe Woodward LLC

- Individual(s)                       Association  
 General Partnership               Limited Partnership  
 Corporation-State  
 Other Limited Liability Company

## Continuation of Box 4:

### Application Numbers

78/160,068	74/604,050	78/041,063	75/740,751	76/006,321
78/074,008	76/253,277	75/710,662	78/051,997	78/207,746
78/114,142	78/045,394			

### Registration Numbers

796,463	2,598,499	1,432,715	2,395,187	642,545
1,386,408	1,213,807	1,269,621	2,393,041	1,794,687
2,361,623	1,213,808	1,309,063	2,393,029	2,441,915
1,181,870	1,436,287	2,201,786	2,395,286	2,395,189
1,291,141	859,655	850,173	2,543,770	789,000
2,493,155	2,443,119	2,348,126	751,635	2,393,032
2,317,835	1,434,533	2,393,030	2,393,035	2,441,916
1,441,784	1,293,907	2,477,132	2,395,185	2,393,038
1,264,318	789,109	642,560	2,526,224	2,395,194
795,624	1,676,568	2,395,186	620,811	2,557,675
1,435,310	1,426,297	1,789,135	763,418	1,138,222
2,333,712	2,600,318	1,054,875	2,393,028	510,918
2,446,995	1,769,715	1,112,616	1,456,160	663,103
2,565,437	2,036,007	1,453,953	2,393,036	831,774
790,777	1,438,967	1,454,900	2,395,190	2,517,805

**NO ADDITIONAL PAGES**

**AMENDED AND RESTATED  
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*IP Security Agreement*") dated February 25, 2003 is made by Xerium SA, a Luxembourg corporation ("*Luxco One*"), and certain of Luxco One's subsidiaries (together with Luxco One, the "*Grantors*"), to CIBC World Markets PLC, which has been appointed security agent (the "*Security Agent*") for the Senior Finance Parties and the Mezzanine Finance Parties pursuant to the Intercreditor Agreement.

WHEREAS, each Grantor has entered into a Security Agreement dated December 16, 2002 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*Senior Security Agreement*"), and an Intellectual Property Security Agreement, dated December 16, 2002 ("*Senior IP Security Agreement*"), a true and correct copy of which is attached hereto as Exhibit A, with the Security Agent, pursuant to which each Grantor has granted to the Security Agent for its benefit and the ratable benefit of the Senior Finance Parties a security interest in all right, title, and interest to certain intellectual property rights of such Grantor.

WHEREAS, each Grantor has entered into a Mezzanine Security Agreement dated December 16, 2002 and amended and restated on February 25, 2003 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*Mezzanine Security Agreement*"), with the Security Agent, pursuant to which each Grantor has granted to the Security Agent for its benefit and the ratable benefit of the Mezzanine Finance Parties a security interest in all right, title, and interest to certain intellectual property rights of such Grantor. Terms used herein and not otherwise defined herein shall have the meanings defined in the Senior Security Agreement and the Mezzanine Security Agreement.

WHEREAS, each Grantor has agreed to execute this IP Security Agreement, for recording with the U.S. Patent and Trademark Office and other governmental authorities, to amend and restate the Senior IP Security Agreement and to confirm the grant of the security interest granted to the Security Agent for its benefit and for the ratable benefit of the Senior Finance Parties and the Mezzanine Finance Parties under the Senior Security Agreement and the Mezzanine Security Agreement, respectively.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

**SECTION 1. Grant of Security.** Each Grantor hereby grants to the Security Agent for its benefit and for the ratable benefit of the Senior Finance Parties and the Mezzanine Finance Parties a security interest, and hereby confirms the grant of such security interest under the Senior Security Agreement and the Mezzanine Security Agreement, in and to all of the Grantor's right, title and interest in and to the following:

(a) The United States, international, and foreign patents, patent applications and patent licenses set forth on Schedule I hereto together with all reissues, divisions, continuations, continuations-in-part, extensions and reexaminations thereof, and all rights therein provided by international treaties or conventions (the "*Patents*");

(b) The United States and foreign trademark and service mark registrations, applications, and licenses set forth on Schedule II hereto (the "*Trademarks*");

(c) any and all claims for damages for past, present and future infringement, misappropriation or breach with respect to the Patents and Trademarks with the right, but not the obligation, to sue for and collect, or otherwise recover such damages; and

(d) any and all proceeds of the foregoing.

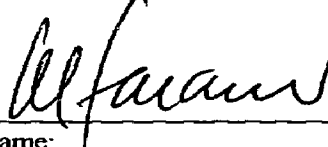
SECTION 2. Recordation. Each Grantor authorizes and requests that the Commissioner of Patents and Trademarks and any other applicable government officer record this IP Security Agreement.

SECTION 3. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.


SECTION 4. Governing Law. This IP Security Agreement shall be governed by and construed in accordance with the laws of the State of New York.

IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.


WEAVEXX CORPORATION

By   
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

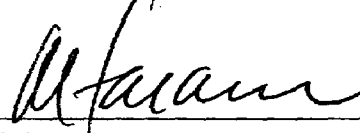
STOWE WOODWARD LICENSCO LLC


By   
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

HUYCK LICENSCO INC.

By   
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

STOWE WOODWARD LLC

By   
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

By   
Name:  
Title:

SCHEDULE I  
PATENTS AND PATENT APPLICATIONS as of 21 February 2003

ISSUED PATENT APPLICATIONS PAPER CLOTHING COMPANIES

Docket #	Title	Country	Filed	Inventor	Patent #	Issued	Owner
5689.8A	Multilayer Fabrics	USA	19/11/1992	Hippolit Gstrein, Wilhelm Zehle	5277967	11/01/1994	Weavexx Corp.
5689.12	Papermaker's Fabric with Additional Cross Machine Direction Yarns Positioned in Saddles	USA	16/08/1995	Robert G. Wilson	5641001	24/06/1997	Weavexx Corp.
5689.14	Multilayer Forming Fabric	USA	26/06/1991	Roger Danby	5238536	24/08/1993	Weavexx Corp.
5689.15	Multilayer Forming Fabric	USA	06/12/1994	Edraldo V. Barreto	5482567	09/01/1996	Weavexx Corp.
5689.16	Papermaker's Press Felt with Base Fabric that Does Not Require Seaming	USA	19/06/1991	Hippolit Gstrein, Wilhelm Zehle	5110672	05/05/1992	Weavexx Corp.
5689.17	Multilayer Forming Fabric	USA	09/03/1994	Kevin J. Ward	5437315	01/08/1995	Weavexx Corp.
5689.18	Computerized System for Simulating Paper Sheet Formation and the Appearance of Print Thereon	USA	27/01/1994	Roger Danby & Alain Bouchard			
5689.19	Absorber Felt	USA	06/12/1991	Hippolit Gstrein, Johann-Di Jochinger	5551011	27/08/1996	Weavexx Corp.
5689.20	Papermakers' Press Fabric with Increased Contact Area	USA	04/05/1995	Hippolit Gstrein	5549967	27/08/1996	Weavexx Corp.
5689.21	Press Felt Having Fine Base Fabric	USA	30/05/1995	Hippolit Gstrein	56138612	08/04/1997	Weavexx Corp.
5689.22	Papermakers' Fabric Having Spun Bonded Reinforcement	USA	31/01/1996	Rene Marchand	5945358	31/08/1999	Weavexx Corp.
5689.23A	Sixteen Harness Dual Layer Weave Forming Fabric with Interposing Cross Machine Direction Yarns	USA	03/12/1986	Brian H.P. Troughton	4789009	06/12/1988	Weavexx Corp.
5689.24	Papermaker's Forming Fabric with Additional Cross Machine Direction Locator and Fiber Supporting Yarns	USA	25/08/1989	Robert G. Wilson	4987929	29/01/1991	Weavexx Corp.
5689.25	Papermaker's Forming Fabric Having Additional Fiber Support Yarns	USA	16/09/1994	Robert G. Wilson	5518042	21/05/1996	Weavexx Corp.
5689.25B	Papermaker's Forming Fabric Having Additional Fiber Support Yarns	USA	05/03/1996	Robert G. Wilson	5709250	20/01/1998	Weavexx Corp.
5689.25C	Paper Forming Process	USA	27/10/1997	Robert G. Wilson	5894867	20/04/1999	Weavexx Corp.
5689.25CT1	Paper Forming Process	USA	22/12/1997	Robert G. Wilson	5983953	16/11/1999	Weavexx Corp.
5689.25CT2	Papermaker's Forming Fabric	USA	25/06/1999	Robert G. Wilson	6073661	13/06/2000	Weavexx Corp.
5689.25D	Papermaker's Fabric with Additional First and Second Locator and Fiber Supporting Yarns	USA	26/11/1997	Robert G. Wilson	5899240		
5689.26	Method for Producing and Printing on a Piece of Paper	USA	13/10/1994	Roger Danby	5515779	14/05/1996	Weavexx Corp.
5689.27	Anti-contaminant Treatment for Papermaking Fabrics	USA	17/04/1992	Moham L. Sanduja, Paul Thohtahil	5207873	04/05/1993	Weavexx Corp.
5689.27A	Solution for Anti-Contaminant Coating Treatment for Papermaker's Fabric	USA	28/01/1993	Moham L. Sanduja, Paul Thohtahil	5395868	07/03/1995	Weavexx Corp.

SCHEDULE I  
PATENTS AND PATENT APPLICATIONS as of 21 February 2003

5689.28	Method for Installing a Fabric in a Paper Machine	USA	16/07/1992	Myron T. Rhyne	5306393	26/04/1994	Weavexx Corp.
5689.28A	Self-Aligning Dryer Fabric Loading Harness	USA	09/09/1993	Myron T. Rhyne	5429719	04/07/1995	Weavexx Corp.
5689.32	Papermakers Fabric Having Cabled Monofilament Oval-shaped Yarns	USA	02/02/1996	Rene Marchand	5651394	29/07/1997	Weavexx Corp.
5689.35	Method of Using a Dual Compartment V acrofili Unit to Eliminate Secondary Headbox Chatter	USA	03/11/1987	Roy Jones	4780183	25/10/1988	Weavexx Corp.
5689.41	14 Harness Dual Layer Papermaking Fabric	USA	06/08/1990	Samuel H. Herring	5067526	26/11/1991	Weavexx Corp.
5689.42	Self-stitching Multilayer Papermaking Fabric	USA	10/02/1989	William R. Givin	5052448	01/10/1991	Weavexx Corp.
5689.42RE	Self-stitching Multilayer Papermaking Fabric	USA	10/02/1989	William R. Givin	5052448	01/10/1991	Weavexx Corp.
5689.43	Fourteen Harness Dual Layer Weave	USA	10/02/1989	William R. Givin	RE35777	28/04/1998	Huyck Licensee
5689.44	Dual Warp Forming Fabric with a Diagonal Knuckle Pattern	USA	13/05/1986	Matti I. Kinnunen	4709732	01/12/1987	Weavexx Corp.
5689.45	Papermaker's Fabric with Yarns Having Multiple Parallel Monofilament Strands	USA	20/03/1989	Rene Marchand	4989647	05/02/1991	Weavexx Corp.
5689.46A	Papermakers Fabric with Encapsulated Monofilament Yarns	USA	04/01/1985	Thomas B. Fleischer	4636426	13/01/1987	Weavexx Corp.
5689.47	Drainage Profile Tester for Papermaking	USA	27/02/1986	Thomas B. Fleischer	4731281	15/03/1988	Weavexx Corp.
5689.48A	Dryer Fabric Having Longitudinal Zones of Different Permeability	USA	28/10/1983	Roy G. Jones, Louis J. LaMarche	4569069	04/02/1986	Weavexx Corp.
5689.51	Papermakers Fabric	USA	09/04/1984	Peter Mullaney	4784190	15/11/1988	Weavexx Corp.
5689.59	Bladder Type Shuttle Braking Apparatus for Looms	USA	19/10/1984	Michael Marcellus, August Murka, Jr.	4565735	21/01/1986	Weavexx Corp.
5689.60	Seam for Multilayer Papermaking Fabric and Method of Making Same	USA	14/07/1988	Charles M. Brown	4892121	09/01/1990	Weavexx Corp.
5689.61	Seam Construction for Papermaking Fabrics	USA	13/04/1987	Scott D. Quigley	4771814	20/09/1988	Weavexx Corp.
5689.62	Method of Producing An Angled Pin Seam In a Papermakers Felt	USA	01/12/1988	Robert L. Crook	4896702	30/01/1990	Weavexx Corp.
5689.63	Built Up Seam for Papermakers Fabric	USA	26/12/1989	W. Daniel Aldrich	4972561	27/11/1990	Weavexx Corp.
5689.64	Process for Manufacture of a Poly (Perfluorolefin) Belt and a Bolt Made Thereby	USA	31/01/1990	W. Daniel Aldrich	4976293	11/12/1990	Weavexx Corp.
5689.65	Double Layer Papermakers Fabric Having Extra Support Yarns	USA	02/08/1983	Roger J. Harvey	4457968	03/07/1984	Weavexx Corp.
5689.69	Multifilament Helical Seaming Element	USA	15/01/1991	Scott D. Quigley	5101866	07/04/1992	Weavexx Corp.
5689.108CX	Papermakers Fabric with Auxiliary Yarns	USA	14/02/1990	W. Daniel Aldrich	5031283	16/07/1991	Weavexx Corp.
5689.108CX	Papermakers Fabric with Auxiliary Yarns	USA	20/02/1997	Robert G. Wilson	5937914	17/08/1999	Weavexx Corp.



SCHEDULE I  
PATENTS AND PATENT APPLICATIONS as of 21 February 2003

5689.134	Papermaker's Double Layer Forming Fabric Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	03/06/1997	Edraldo V. Barreto, Robert G. Wilson	5857498	12/01/1999	Weavexx Corp.
5689.165	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	01/08/1997	Kevin J. Ward	5967195	19/10/1999	Weavexx Corp.
5689.165CT	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	27/05/1999	Kevin J. Ward	6145550	14/11/2000	Weavexx Corp.
5689.202	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA					
5689.213	Papermaker's Double Layer Forming Fabric	USA	01/08/1997	Kevin J. Ward	5881764	16/03/1999	Weavexx Corp.
5689.216	Fabric for Forming Fiber Cement Articles	USA	02/06/1998	Robert G. Wilson	6112774	05/09/2000	Weavexx Corp.
	Process for Manufacturing High Modulus, Low Shrinkage Polyester Monofilaments of Very Uniform Diameters	USA	12/06/1998	Oswald Breit, Hippolit Gstrein	5891516	20/04/1999	Weavexx Corp.
5689.232	Transfer Belt	USA	09/05/1997	Walter M. Palmer	5753168	19/05/1998	Weavexx Corp.
5689.235	Method of Forming A Papermaker's Fall Low-Caliper Mechanically Stable Multi- Layer Papermaker's Fabric with Paired Machine Side Cross Machine Direction Yarns	USA	30/03/2000	Hippolit Gstrein	6.383.339	05/07/2002	Weavexx Corp.
5689.238	Method of Forming A Papermaker's Fall Low-Caliper Mechanically Stable Multi- Layer Papermaker's Fabric with Paired Machine Side Cross Machine Direction Yarns	USA	22/07/1999	Hippolit Gstrein, Thomas G. Culva	6175996	23/01/2001	Weavexx Corp.
5689.239	Low-Caliper Multi-Layer Forming Fabrics with Machine Side Cross Machine Direction Yarns Having a Flattened Cross Section	USA	21/10/1999	Brian H.P. Troughton, Kevin J. Ward	6123116	26/09/2000	Weavexx Corp.
5689.241	Papermaker's Forming Fabric	USA	28/07/2000	Thomas G. Gully, Robert G. Wilson, Kevin J. Ward	6179013	30/01/2001	Weavexx Corp.
5689.245	Autojoinable Triple Layer Papermaker's Forming Fabric	USA	05/10/2000	Kevin J. Ward, Bob Wilson	6253726	03/07/2001	Weavexx Corp.
5689.246	Papermaker's Forming Fabric	USA	26/05/2000	Brian H.P. Troughton	6244306	12/06/2001	Weavexx Corp.
5689.249							

SCHEDULE 1  
PATENTS AND PATENT APPLICATIONS as of 21 February 2003

PENDING PATENT APPLICATIONS PAPER CLOTHING COMPANIES						
Docket #	Title	Country	Inventors	Appln. #	Filed	Owner
5689-165RE	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	Kevin Ward	9982917	18/10/2001	Weavexx Corp.
5689-226	Pin Seamed Papermaker's Press Felt With Low Melt Material Brand In Laminated Base Fabric	USA	Rene Marchand	09/763,125	16/02/2001	Weavexx Corp.
5689-244	Papermaker's Forming Fabric with Companion Yarns	USA	Brian H.P. Troughton, Robert G. Wilson	9501753	10/02/2000	Weavexx Corp.
5689-251	Forming Fabric with Low Void Volume Multilayer Press Felt with Low Melt MD Yarns	USA	Brian H.P. Troughton	09/886,819	21/06/2001	Weavexx Corp.
5689-265	Forming Board for Papermaking Machine with Adjustable Blades	USA	Rene Marchand	09/885,430	20/06/2001	Weavexx Corp.
5689-266	Papermaker's Forming Fabric	USA	Brian Sherrill	10/114,881	04/02/2002	Weavexx Corp.
5689-268	Papermaker's Forming Fabric	USA	Hippoliti Garrein, Wolfgang Friesenbichler	9933026	20/08/2001	Weavexx Corp.
5689-272	Papermaker's Forming Fabric	USA	Brian Troughton, Christine Baratte, Oliver Baumann		30/01/2003	

SCHEDULE I  
PATENTS AND PATENT APPLICATIONS as of 21 February 2003

ISSUED PATENTS - ROLL COVER COMPANIES							
Docket #	Title	Country	Filed	Patent #	Issued	Owner	
5690-2CX	Roll Cover and Method of Making the Same	USA	13/06/1997	6409645	25/06/2002	Stowe Woodward, LLC	
5690-5	Covered Roll And A Method For Making The Same	USA	06/04/1995	5601920	11/02/1997	Stowe Woodward, LLC	
5690-5A	Covered Roll And A Method For Making The Same	USA	23/08/1996	5958533	28/09/1999	Stowe Woodward, LLC	
5690-5B	Covered Roll And A Method For Making The Same	USA	11/02/1997	5780131	14/07/1998	Stowe Woodward, LLC	
5690-6	Dynamic Nip Pressure and Temperature Sensing System	USA	16/02/1995	5562027	08/10/1996	Stowe Woodward, LLC	
5690-7	Roll Having Means For Determining Pressure Distribution	USA	16/09/1994	5592875	14/01/1997	Stowe Woodward, LLC	
5690-7A	Roll Having Means For Determining Pressure Distribution	USA	30/09/1996	5699729	23/12/1997	Stowe Woodward, LLC	
5690-8	Castable Polyurethane Elastomers for Industrial Rollers	USA	11/07/1997	5994466	30/11/1999	Stowe Woodward, LLC	
5690-9ACX	Nip Pressure Sensing System	USA	08/04/1997	5933230	14/09/1999	Stowe Woodward, LLC	
5690-9ACXCTR	Nip Width Sensing System	USA	04/06/1999	6205369	20/03/2001	Stowe Woodward, LLC	
5690-9ACXCTRCT	Nip Pressure Sensing System	USA	19/03/2001	6430459	08/06/2002	Stowe Woodward, LLC	
5690-12	A Roll Having a Composite Cover and a Method for Making the Same Using Circumferential Gap Layers	USA	03/04/1997	6432031	13/08/2002	Stowe Woodward, LLC	
5690-74	Elastomeric Roll Cover with Ultra High Molecular Weight Polyethylene Filler	USA	21/01/1999	6328681	11/12/2001	Stowe Woodward, LLC	
5690-77	Super Calendar Roll with Composite Cover	USA	23/07/1998	6375602	23/04/2002	Stowe Woodward, LLC	

SCHEDULE I  
 PATENTS AND PATENT APPLICATIONS as of 24 February 2003

PENDING PATENT APPLICATIONS ROLL COVER COMPANIES						
Docket #	Title	Country	Appln. #	Filed	Owner	
5690-89	Nip Width Sensing System & Method Shoe Press Belt with System for Detecting Operational Parameters	USA	09/252,203	18/02/1999	Stowe Woodward, LLC	
5690-121	Calibration Apparatus and Method for Roll Covers with Embedded Sensors	USA	09/872,584	01/06/2001	Stowe Woodward, LLC	
5690-128	Stress and/or Temperature Indicating Composition for Roll Covers	USA	10/304,223	26/11/2002	Stowe Woodward, LLC	
5690-132PR	Method for Shoe Press and Shoe Calendar and	USA	60/373,568	4/18/2002	Stowe Woodward, LLC	
5690-134PR	A Method to Apply Embedded Sensors in a Suction Roll Cover	USA	60/378,146	14/05/2002	Stowe Woodward, LLC	
5690-136		USA	10/241,915	12/09/2002	Stowe Woodward, LLC	

SCHEDULE I  
 PATENTS AND PATENT APPLICATIONS as of 21 February 2003

Docket #	Title	Country	Filed	Patent #	Issued	Owner
5709-5	Optical Sensing System for Determining the Orientation of Weft Threads in a Wide Variety of Fabrics	USA	19/10/1984	4,656,360	07/04/1987	Stowe Woodward, LLC
5709-6	Adjustable Curvature Roll	USA	29/12/1986	4,706,349	17/11/1987	Stowe Woodward, LLC
5709-7	Remote Control for Adjustable-Curvature Roll	USA	20/05/1986	4,805,274	21/02/1989	Stowe Woodward, LLC
5709-9	Lubrication Mechanism for Anti-Friction Bearings	USA	14/01/1993	5,312,191	17/05/1994	Stowe Woodward, LLC

21 February 2002

Client 5689 Weavexx/Huyck

SCHEDULE II TO THE IP SECURITY AGREEMENT  
Trade Marks, Service Marks, Applications and Registrations

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
4-D 5689-74	US	Registered	Huyck Licenseo Inc	72/205,506 796,463	04 Nov 1964 21 Sep 1965	Next Renewal	21 Sep 2005
AQUAFLO TREATMENT 5689-91	US	Registered	Huyck Licenseo Inc	73/475,719	16 Apr 1984	First Renewal	18 Mar 2006
AVANTEXX 5689-229	US	Registered	Weavexx Corporation (US)	1,386,408	18 Mar 1986		
BL-FLO 5689-93	US	Registered	Weavexx Corporation (US)	75/603,206	15 Dec 1998	Aff of Use - 5 Year	27 Jun 2005
BL-FLO 5689-93	US	Registered	Huyck Licenseo Inc	2,361,623	27 Jun 2000	Aff of Use - 6 Year	27 Jun 2006
BL-FLO 5689-93	US	Registered	Huyck Licenseo Inc	73/295,026	30 Jan 1981	(instructed to lapse)	27 Jun 2010
BL-LOCK 5689-94	US	Registered	Huyck Licenseo Inc	1,181,870	15 Dec 1981		
BL-LOCK 5689-94	US	Registered	Huyck Licenseo Inc	73/368,730	09 Jun 1982	First Renewal	21 Aug 2004
BL-LOCK 5689-94	US	Registered	Huyck Licenseo Inc	1,291,141	21 Aug 1984		
BLUE MAXX Classes: 24 Int. 5689-233	US	Registered	Weavexx Corporation (US)	75/656,879 2,493,155	09 Mar 1999 25 Sep 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	25 Sep 2006 25 Sep 2007 25 Sep 2011

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
CAPILLARIS 5689-208	US	Registered	Weavexx Corporation (US)	75/452,931 2,317,835	19 Mar 1998 15 Feb 2000	Aff of Use - 5 Year Aff of Use - 6 Year	15 Feb 2005 15 Feb 2006
COMBOLOCK 5689-98	US	Registered	Huyck Licenco Inc	73/589,086 1,441,784	20 Mar 1986 09 Jun 1987	First Renewal First Renewal	15 Feb 2010 09 Jun 2007
DILLOCK 5689-95	US	Registered	Huyck Licenco Inc	73/373,486 1,264,318	07 Jul 1982 17 Jan 1984	First Renewal	17 Jan 2004
DRL-FAB 5689-73	US	Registered	Huyck Licenco Inc	72/201,589 795,624	10 Sep 1964 07 Sep 1965	Next Renewal	07 Sep 2005
ENER-VAC 5689-86	US	Registered	Huyck Licenco Inc	73/611,879 1,435,310	28 Jul 1986 07 Apr 1987	Next Renewal	07 Apr 2007
EXTRACTOR 5689-209	US	Registered	Weavexx Corporation (US)	75/428,437 2,333,712	03 Feb 1998 21 Mar 2000	Aff of Use - 5 Year Aff of Use - 6 Year	21 Mar 2005 21 Mar 2006
FINNETXX 5689-237	US	Registered	Weavexx Corporation (US)	75/724,538 2,446,995	09 Jun 1999 24 Apr 2001	First Renewal Aff of Use - 5 Year Aff of Use - 6 Year	21 Mar 2010 24 Apr 2006 24 Apr 2007
FLOMAXX Classes: 24 Int. 5689-248	US	Registered	Weavexx Corporation (US)	78/078,450 2,565,437	09 Aug 2001 30 Apr 2002	First Renewal	24 Apr 2011
FORM-FAB 5689-7Z	US	Registered	Huyck Licenco Inc	72/201,593 790,777	10 Sep 1964 08 Jun 1965	Next Renewal	08 Jun 2005

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
HUYPERPUNCH Classes: 24 Int. 5689-240	US	Registered	Weavexx Corporation (US)	75/756096 2,598,499	20 Jul 1999 23 July 2002		
HUYCK 5689-82	US	Registered	Huyck Licensco Inc	73/285,225 1,213,807	10 Nov 1980 26 Oct 1982	First Renewal	26 Oct 2002
HUYCK 5689-83	US	Registered	Huyck Licensco Inc	72/286,326 1,213,808	17 Nov 1980 26 Oct 1982	First Renewal	26 Oct 2002
HUY-CONTROL 5689-87	US	Registered	Huyck Licensco Inc	73/588,550 1,436,287	17 Mar 1986 14 Apr 1987	Next Renewal	14 Apr 2007
HUYLIFE 5689-76	US	Registered	Huyck Licensco Inc	72/268,961 859,655	12 Apr 1967 05 Nov 1968	First Renewal	05 Nov 2008
HUYTEXX Classes: 24 Int. 5689-222	US	Registered	Weavexx Corporation (US)	75/551/203 24,443,119	11 Sep 1998 10 Apr 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Apr 2006 10 Apr 2007 10 Apr 2011
HUY-TRONIC 5689-85	US	Registered	Huyck Licensco Inc	73/588,551 1,434,533	17 Mar 1986 31 Mar 1987	First Renewal	31 Mar 2007
NW & DESIGN 5689-90	US	Registered	Huyck Licensco Inc	73/387,274 1,293,907	21 Sep 1982 11 Sep 1984	First Renewal	11 Sep 2004
POROSORT 5689-71	US	Registered	Huyck Licensco Inc	72/199,368 789,109	06 Aug 1964 04 May 1965	Next Renewal	04 May 2005
PULPMASTER 5689-92	US	Registered	Huyck Licensco Inc	74/132,296 1,676,568	22 Jan 1991 25 Feb 1992		



Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
SEAMLOCK 5689-99	US	Registered	Huyck Licensco Inc	73/603,954 1,426,297	13 Jun 1986 27 Jan 1987	First Renewal	27 Jan 2007
SEAMEXX Classes: 24 Int. 5689-231	US	Registered	Weavexx Corporation (US)	76/119,305 2,600,318	30 Aug 2000 30 June 2002		
SMOOTHPRINT 5689-101	US	Registered	Huyck Licensco Inc	74/287,666 1,769,715	22 Jun 1992 11 May 1993	First Renewal	11 May 2003
SOILMASTER 5689-30	US	Registered	Huyck Licensco Inc	74/596,464 2,036,007	08 Nov 1994 04 Feb 1977	Aff of Use - 6 Year First Renewal	04 Feb 2003 04 Feb 2007
TISSUE EXPRESS 5689-97	US	Registered	Huyck Licensco Inc	73/603,955 1,438,967	13 Jun 1986 12 May 1987	First Renewal	12 May 2007
TRIFLO 5689-96	US	Registered	Huyck Licensco Inc	73/610,974 1,432,715	23 Jul 1986 17 Mar 1987	First Renewal	17 Mar 2007
TRILOCK 5689-89	US	Registered	Huyck Licensco Inc	73/366,731 1,269,621	09 Jun 1982 13 Mar 1984	First Renewal	13 Mar 2004
ULTRACOIL 5689-84	US	Registered	Huyck Licensco Inc	73/417,753 1,309,063	18 Mar 1983 11 Dec 1984	First Renewal	11 Dec 2004
ULTRALOC 5689-29	US	Registered	Huyck Licensco Inc	75/107,792 2,201,786	21 May 1996 03 Nov 1998	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	03 Nov 2003 03 Nov 2004 03 Nov 2008
VACUFOIL 5689-75	US	Registered	Huyck Licensco Inc	72/270,919 850,173	08 May 1967 04 Jun 1968	Next Renewal	04 Jun 2008

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
VANTAGE 5689-221	US	Registered	Weavexx Corporation (US)	75/506,170 2,348,126	24 Jun 1998 09 May 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	09 May 2005 09 May 2006 09 May 2010
AXXIAL 5689-271	US	Pending	Weavexx Corporation (US)	78/160,068	30 Sept 2002		
EXEMPLAR Classes: 07 Int. 5689-256	US	Published	Weavexx Corporation (US)	78/074,008	16 Jul 2001	2 mon Reminder SOU Due Statement of Use 2 <sup>nd</sup> Extension 2 mon Reminder SOU Due Statement of Use 3 <sup>rd</sup> Extension 2 mon Reminder SOU Due Statement of Use 4 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use 5 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use Final	05 Dec 2002 05 Feb 2003 05 Jun 2003 05 Aug 2003 05 Jun 2003 05 Feb 2003 05 Jun 2003 05 Aug 2003 05 Dec 2003 05 Dec 2003 05 Feb 2004 05 Jun 2004 05 Aug 2004 05 Dec 2004 05 Feb 2005

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
OPENDOOR Classes: 16 5689-267	US	Pending	Weavexx Corporation (US)	78/114,142	12 Mar 2002	Status Check	12 Sep 2002
TEXXTRA-FXT Classes: 24 Int 5689-7	US	Published	Huyck Licensco Inc	74/604,050	29 Nov 1994	Statement of Use 2 <sup>nd</sup> Extension 2 mon Reminder SOU Due Statement of Use 3 <sup>rd</sup> Extension 2 mon Reminder SOU Due Statement of Use 4 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use 5 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use Final	22 May 2002  22 Sep 2002  22 Nov 2002  22 Mar 2003  22 May 2003  22 Sep 2003  22 Nov 2003  22 Mar 2004  22 May 2004

21 February 2003

Client 5690 Stowe Woodward

Trade Mark Status Report by Client

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
AQUALOK Classes: 07 Int. 5690-101	US	Registered	Stowe Woodward LLC	75/692,782 2,393,030	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
AQUAWELL Classes: 07 Int. 5690-102	US	Registered	Stowe Woodward LLC	73/692,781 2,477,132	28 Apr 1999 14 Aug 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	14 Aug 2006 14 Aug 2007 14 Aug 2011
BLACK DIAMOND Classes: 07 Int. 5690-10	US	Registered	Stowe Woodward License LLC	72/012,988 642,560	27 Jul 1956 12 Mar 1957	Next Renewal	12 Mar 2007
BLACK WAXER Classes: 07 Int. 5690-103	US	Registered	Stowe Woodward LLC	75/692,780 2,395,186	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year Next Renewal	17 Oct 2005 17 Oct 2006
CENTEROK Classes: 07 Int. 5690-33	US	Registered	Stowe Woodward License LLC	74/345,084 1,789,135	04 Jan 1995 24 Aug 1993	First Renewal	24 Aug 2003

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
COMPUT-A-COVER Classes: 42 Int. 5690-20	US	Registered	Stowe Woodward Licenseo LLC	73/086,464 1,054,875	07 May 1976 21 Dec 1976	Next Renewal	21 Dec 2006
DRI PRESS Classes: 07 Int. 5690-21	US	Registered	Stowe Woodward Licenseo LLC	73/163,866 1,112,616	27 Mar 1978 06 Feb 1979	Next Renewal	06 Feb 2009
DYNAKOTE Classes: 07 Int. 5690-16	US	Registered	Stowe Woodward Licenseo LLC	73/641,515 1,453,953	28 Jan 1987 25 Aug 1987	First Renewal	25 Aug 2007
DYNAROK Classes: 07 Int. 5690-28	US	Registered	Stowe Woodward Licenseo LLC	73/641,687 1,454,900	28 Jan 1987 01 Sep 1987	Next Renewal	01 Sep 2007
DYNASIZE Classes: 07 Int. 5690-81	US	Registered	Stowe Woodward LLC	75/692,991 2,395,187	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
DYNAMWEAR Classes: 07 Int. 5690-79	US	Registered	Stowe Woodward LLC	75/693,451 2,393,041	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
DYNA-X Classes: 07 Int. 5690-104	US	Registered	Stowe Woodward LLC	75/692,779 2,393,029	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
EVERGREEN Classes: 07 Int. 5690-96	US	Registered	Stowe Woodward LLC	75/713,681 2,395,286	25 May 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
JALON Classes: 07 Int. 5690-73	US	Registered	Stowe Woodward LLC	75/713,680 2,543,770	25 May 1999 05 Mar 2002	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	05 Mar 2007 05 Mar 2008 05 Mar 2012
MICROMATE Classes: 07 Int. 5690-27	US	Registered	Stowe Woodward Licenseo LLC	72/153,908 751/635	25 Sep 1962 25 Jun 1963	Next Renewal	25 Jun 2003
MICRO-PEELER Classes: 07 Int. 5690-107	US	Registered	Stowe Woodward LLC	75/693,251 2,393,035	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
MULTICHEM Classes: 07 Int.	US	Registered	Stowe Woodward LLC	75/692,778 2,395,185	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
NIPPROFILER 5690-80	US	Registered	Stowe Woodward LLC	75/692,783 2,526,224	28 Apr 1999 01 Jan 2002	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	01 Jan 2007 01 Jan 2008 01 Jan 2012
PEELER (Stylized) Classes: 07 Int. 5690-18	US	Registered	Stowe Woodward Licenseo LLC	71/683,450 620,811	14 Mar 1955 07 Feb 1996	First Renewal	07 Feb 2006

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
PLASTALOY Classes: 23 Int. 5690-23	US	Registered	Stowe Woodward Licenseo LLC	72/153,905 763,418	25 Sep 1962 21 Jan 1964	Next Renewal	21 Jan 2004
PLASTECH Classes: 07 Int. 5690-109	US	Registered	Stowe Woodward LLC	75/692,777 2,393,028	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
POLYLAST 5690-22	US	Registered	Stowe Woodward Licenseo LLC	73/641,614 1,456,160	28 Jan 1987 08 Sep 1987	First Renewal	08 Sep 2007
POLYREEL Classes: 07 Int. 5690-110	US	Registered	Stowe Woodward LLC	75/693,262 2,393,036	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
PRE-PRESS Classes: 07 Int. 5690-111	US	Registered	Stowe Woodward LLC	75/693,261 2,393,190	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
PRESTOW Classes: 23 Int. 5690-29	US	Registered	Stowe Woodward Licenseo LLC	72/011,631 642,545	05 Jul 1956 12 Mar 1957	Next Renewal	12 Mar 2007
SOFTROK	US	Registered	Stowe Woodward Licenseo LLC	74/345,022 1,794,687	4 Jan 1993 28 Sep 1993	First Renewal (note: instructions to let lapse)	28 Sep 2003

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
COLOUR BLUE FOR BACKING ROLL COVER Classes: 07 Int. 5690-99	US	Pending	Stowe Woodward LLC	76/253,277	07 May 2001	US-6 month Offi Follow Up Date	07 Sep 2002
ECLIPSE Classes: 07 Int. 5690-123	US	Pending	Stowe Woodward LLC	78/045,394	29 Jan 2001	US-6 Month Offi Follow Up Date	28 June 2002



Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
LIFEGUARD Classes: 07 Int. 5690-124	US	Published	Stowe Woodward LLC	78/041,063	29 Dec 2000	Statement of Use 1 <sup>st</sup> Extension 2 mon Reminder SOU Due Statement of Use 2 <sup>nd</sup> Extension 2 mon Reminder SOU Due Statement of Use 3 <sup>rd</sup> Extension 2 mon Reminder SOU Due Statement of Use 4 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use 5 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use Final	30 Apr 2002 30 Aug 2002 30 Oct 2002 28 Feb 2003 30 Apr 2003 30 Aug 2003 30 Oct 2003 28 Feb 2004 30 Apr 2004 30 Apr 2004 30 Oct 2004
POLYSHIELD Classes: 07 Int. 5690-84	US	Published	Stowe Woodward LLC	75/10,662	20 May 1999		

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
SMART Classes: 07 Int.	US	Published	Stowe Woodward LLC	75/740,751	30 Jun 1999	Response Due	18 Apr 2002
SUPERPEELER Classes: 07 Int. 5690-112	US	Registered	Stowe Woodward LLC	75/721,708 2,557,675	02 Jun 1999 09 Apr 2002		

21 February 2003

Client 5709 Mount Hope Machinery

Trade Mark Status Report by Client

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
AIRLIFT 5709-10	US	Registered	Stowe Woodward Licenseo LLC	73,193,319 1,138,222	15 Nov 1978 29 Jul 1980	Next Renewal	29 Jul 2010
MOUNT HOPE 5709-11	US	Registered	Stowe Woodward Licenseo LLC	71/539,892 510,918	01 Nov 1947 14 Jun 1949	Next Renewal	14 Jun 2009
VARL-BOW 5709-14	US	Registered	Stowe Woodward Licenseo LLC	72/040,182 663,103	06 Nov 1957 17 Jun 1958	Next Renewal	17 Jun 2008
WEFTROL 5709-12	US	Registered	Stowe Woodward Licenseo LLC	72/248,153 831,774	15 Jun 1966 11 Jul 1967	Next Renewal	11 Jul 2008
XI2000 5709-17	US	Registered	Stowe Woodward LLC	75/504,822 2,517,805	18 Jun 1998 11 Dec 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	11 Dec 2006 11 Dec 2007 11 Dec 2011
GUARDIAN Classes Int 07 5709-20	US	Registered	Stowe Woodward LLC	78/051,997	08 Mar 2001	US-6 Month Offi Follow Up Date	28 May 2002

Client Xerium SA

Trade Mark (and internal file number)	Country	Status	Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
XERUM Classes: 7, 8, 24 TMU/LAH/12178	US	Pending	Xerium SA	76/006321	21 Mar 2000		
"C" Design	US	Pending	Xerium S.A.	78/207746	28 Jan 2003		28 Jul 2003

## INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*IP Security Agreement*") dated December 16, 2002 is made by Xerium SA, a Luxembourg corporation ("*Luxco One*"), and certain of Luxco One's subsidiaries listed on Exhibit A hereto (together with Luxco One, the "*Grantors*"), to CIBC World Markets PLC, which has been appointed security agent (the "*Security Agent*") for the Senior Finance Parties pursuant to the Intercreditor Agreement.

WHEREAS, each Grantor has entered into a Security Agreement dated December 16, 2002 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "*Security Agreement*"), with the Security Agent. Terms defined in the Security Agreement and not otherwise defined herein shall have the meanings defined in the Security Agreement.

WHEREAS, each Grantor has granted to the Security Agent, under and subject to the terms of the Security Agreement, a security interest in all right, title, and interest to certain intellectual property rights of such Grantor, and has agreed to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office and other governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

SECTION 1. Grant of Security. Each Grantor hereby grants to the Security Agent for its benefit and for the ratable benefit of the Senior Finance Parties a security interest in and to all of the Grantor's right, title and interest in and to the following:

(e) The United States, international, and foreign patents, patent applications and patent licenses set forth on Schedule I hereto together with all reissues, divisions, continuations, continuations-in-part, extensions and reexaminations thereof, and all rights therein provided by international treaties or conventions (the "*Patents*");

(f) The United States and foreign trademark and service mark registrations, applications, and licenses set forth on Schedule II hereto (the "*Trademarks*");

(g) any and all claims for damages for past, present and future infringement, misappropriation or breach with respect to the Patents and Trademarks with the right, but not the obligation, to sue for and collect, or otherwise recover such damages; and

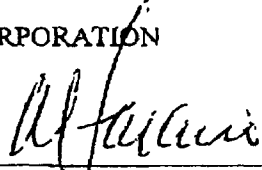
(h) any and all proceeds of the foregoing.

SECTION 2. Recordation. Each Grantor authorizes and requests that the Commissioner of Patents and Trademarks and any other applicable government officer record this IP Security Agreement.

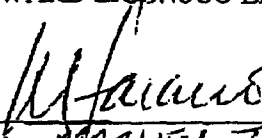
SECTION 3. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

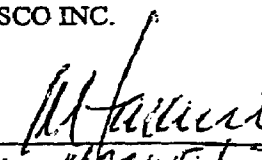
WEAVEXX CORPORATION

By   
Name: MANUEL TARANTO  
Title:

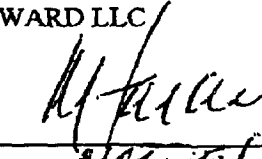
STOWE WOODWARD LICENSCO LLC

By   
Name: MANUEL TARANTO  
Title:

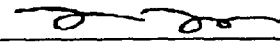
HUYCK LICENSCO INC.

By   
Name: MANUEL TARANTO  
Title:

STOWE WOODWARD LLC

By   
Name: MANUEL TARANTO  
Title:

XERIUM SA

By   
Name:  
Title:

Project Zebra: IP Security Agreement  
LNDOCS01/292057

**TRADEMARK**  
**REEL: 002691 FRAME: 0571**

**Patents and Patent Applications**

Docket #	Title	Country	Filed	Inventor	Patent #	Issued	Grantor
5689.8A	Multilayer Fabrics	USA	19/11/1992	Hippolit Gstrein, Wilhelm Zehle	5277967	11/01/1994	Weavexx Corp.
5689.12	Papermaker's Fabric with Additional Cross Machine Direction Yarns Positioned in Saddles	USA	16/08/1995	Robert G. Wilson	5641001	24/06/1997	Weavexx Corp.
5689.14	Multilayer Forming Fabric	USA	26/06/1991	Roger Danby	5238536	24/08/1993	Weavexx Corp.
5689.15	Multilayer Forming Fabric	USA	06/12/1994	Ednaldo V. Barreto	5482567	09/01/1996	Weavexx Corp.
5689.16	Papermakers' Press Felt with Base Fabric that Does Not Require Seaming	USA	19/06/1991	Hippolit Gstrein, Wilhelm Zehle	5110672	05/05/1992	Weavexx Corp.
5689.17	Multilayer Forming Fabric	USA	09/03/1994	Kevin J. Ward	5437315	01/08/1995	Weavexx Corp.
5689.18	Computerized System for Simulating Paper Sheet Formation and the Appearance of Print Thereon	USA	27/01/1994	Roger Danby & Alain Bouchard	5551011	27/08/1996	Weavexx Corp.
5689.19	Absorber Felt	USA	06/12/1991	Hippolit Gstrein, Johann-Di Jochinger	5135802	04/08/1992	Weavexx Corp.
5689.20	Papermakers' Press Fabric with Increased Contact Area	USA	04/05/1995	Hippolit Gstrein	5549967	27/08/1996	Weavexx Corp.
5689.21	Press Felt Having Fine Base Fabric	USA	30/05/1995	Hippolit Gstrein	5618612	08/04/1997	Weavexx Corp.
5689-22	Papermakers Fabric Having Spun Bonded Reinforcement	USA	31/01/1996	Rene Marchand	5945358	31/08/1999	Weavexx Corp.
5689.23A	Sixteen Harness Dual Layer Weave	USA	03/12/1986	Brian H.P. Troughton	4789009	06/12/1988	Weavexx Corp.
5689.24	Forming Fabric with Interposing Cross Machine Direction Yarns	USA	25/08/1989	Robert G. Wilson	4987929	29/01/1991	Weavexx Corp.
5689.25	Papermaker's Forming Fabric with Additional Cross Machine Direction Locator and Fiber Supporting Yarns	USA	16/09/1994	Robert G. Wilson	5518042	21/05/1996	Weavexx Corp.



5689.25B	Papermaker's Forming Fabric Having Additional Fiber Support Yarns	USA	05/03/1996	Robert G. Wilson	5709250	20/01/1998	Weavexx Corp.
5689.25C	Process for Producing Paper Using Papermakers Forming Fabric	USA	27/10/1997	Robert G. Wilson	5894867	20/04/1999	Weavexx Corp.
5689.25CT1	Paper Forming Process	USA	22/12/1997	Robert G. Wilson	5983953	16/11/1999	Weavexx Corp.
5689.25CT2	Process for Forming Paper Using a Papermaker's Forming Fabric	USA	25/06/1999	Robert G. Wilson	6073661	13/06/2000	Weavexx Corp.
5689.25D	Papermaker's Fabric with Additional First and Second Locator and Fiber Supporting Yarns	USA	26/11/1997	Robert G. Wilson	5899240	04/05/1999	Weavexx Corp.
5689.26	Method for Producing and Printing on a Piece of Paper	USA	13/10/1994	Roger Danby	5515779	14/05/1996	Weavexx Corp.
5689.27	Anti-contaminant Treatment for Papermaking Fabrics	USA	17/04/1992	Mohan L. Sanduja, Paul Thottahil	5207873	04/05/1993	Weavexx Corp.
5689.27A	Solution for Anti-Contaminant Coating Treatment for Papermakers' Fabric	USA	28/01/1993	Mohan L. Sanduja, Paul Thottahil	5395868	07/03/1995	Weavexx Corp.
5689.28	Method for Installing a Fabric in a Paper Machine	USA	16/07/1992	Myron T. Rhyne	5306393	26/04/1994	Weavexx Corp.
5689.28A	Self-Aligning Dryer Fabric Loading Harness	USA	09/09/1993	Myron T. Rhyne	5429719	04/07/1995	Weavexx Corp.
5689.31	System for Evaluating Print Quality for a Sheet	USA	05/01/1996	Roger Danby	5818453	06/10/1998	Weavexx Corp.
5689.32	Papermakers Fabric Having Cabled Monofilament Oval-shaped Yarns	USA	02/02/1996	Rene Marchand	5651394	29/07/1997	Weavexx Corp.
5689.35	Method of Using a Dual Compartment Vacufoil Unit to Eliminate Secondary Headbox Chatter	USA	03/11/1987	Roy Jones	4780183	25/10/1988	Weavexx Corp.
5689.36	Papermaker's Felt with a Three-layered Base Fabric	USA	12/03/1982	Frederick R. Smart	4503113	05/03/1985	Weavexx Corp.
5689.41	14 Harness Dual Layer Papermaking Fabric	USA	06/08/1990	Samuel H. Herring	5067526	26/11/1991	Weavexx Corp.

5689.42	Self-stitching Multilayer Papermaking Fabric	USA	10/02/1989	William R. Givin	5052448	01/10/1991	Weavexx Corp.
5689.42RE	Self-stitching Multilayer Papermaking Fabric	USA	10/02/1989	William R. Givin	RE35777	28/04/1998	Huyck Licensco
5689.43	Fourteen Harness Dual Layer Weave	USA	13/05/1986	Martti I. Kinnunen	4709732	01/12/1987	Weavexx Corp.
5689.44	Dual Warp Forming Fabric with a Diagonal Knuckle Pattern	USA	20/03/1989	Rene Marchand	4989647	05/02/1991	Weavexx Corp.
5689.45	Papermaker's Fabric with Yarns Having Multiple Parallel Monofilament Strands	USA	04/01/1985	Thomas B. Fleischer	4636426	13/01/1987	Weavexx Corp.
5689.46A	Papermakers Fabric with Encapsulated Monofilament Yarns	USA	27/02/1986	Thomas B. Fleischer, Walter M. Palmer	4731281	15/03/1988	Weavexx Corp.
5689.47	Drainage Profile Tester for Papermaking	USA	28/10/1983	Roy G. Jones, Louis J. LaMarche	4569069	04/02/1986	Weavexx Corp.
5689.48A	Dryer Fabric Having Longitudinal Zones of Different Permeability	USA	09/04/1984	Peter Mullaney	4784190	15/11/1988	Weavexx Corp.
5689.51	Papermakers Fabric	USA	19/10/1984	Michael Marcellus, August Murka, Jr.	4565735	21/01/1986	Weavexx Corp.
5689.53	Positive Pressure Felt Dewatering and Cleaning Device and Method	USA	30/07/1979	Eugene Fioravanti	4270978	02/06/1981	Weavexx Corp.
5689.59	Bladder Type Shuttle Braking Apparatus for Looms	USA	14/07/1988	Charles M. Brown	4892121	09/01/1990	Weavexx Corp.
5689.60	Seam for Multilayer Papermaking Fabric and Method of Making Same	USA	13/04/1987	Scott D. Quigley	4771814	20/09/1988	Weavexx Corp.
5689.61	Seam Construction for Papermaking Fabrics	USA	01/12/1988	Robert L. Crook	4896702	30/01/1990	Weavexx Corp.
5689.62	Method of Producing An Angled Pin Seam In a Papermakers Felt	USA	26/12/1989	W. Daniel Aldrich	4972561	27/11/1990	Weavexx Corp.
5689.63	Built Up Seam for Papermakers Fabric	USA	31/01/1990	W. Daniel Aldrich	4976293	11/12/1990	Weavexx Corp.
5689.64	Process for Manufacture of a Poly (Perfluoroolefin) Belt and a Belt Made Thereby	USA	02/08/1983	Roger J. Harvey	4457968	03/07/1984	Weavexx Corp.
5689.65	Double Layer Papermakers Fabric Having Extra Support Yarns	USA	15/01/1991	Scott D. Quigley	5101866	07/04/1992	Weavexx Corp.

5689.69	Multifilament Helical Seaming Element	USA	14/02/1990	W. Daniel Aldrich	5031283	16/07/1991	Weavexx Corp.
5689-108CX	Papermaker's Fabric with Auxiliary Yarns	USA	20/02/1997	Robert G. Wilson	5937914	17/08/1999	Weavexx Corp.
5689.134	Papermaker's Double Layer Forming Fabric	USA	03/06/1997	Ednaldo V. Barreto, Robert G. Wilson	5857498	12/01/1999	Weavexx Corp.
5689.165	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	01/08/1997	Kevin J. Ward	5967195	19/10/1999	Weavexx Corp.
5689.165CT	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	27/05/1999	Kevin J. Ward	6145550	14/11/2000	Weavexx Corp.
5689.202	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	01/08/1997	Kevin J. Ward	5881764	16/03/1999	Weavexx Corp.
5689.213	Papermaker's Double Layer Forming Fabric	USA	02/06/1998	Robert G. Wilson	6112774	05/09/2000	Weavexx Corp.
5689.216	Fabric for Forming Fiber Cement Articles	USA	12/06/1998	Oswald Breit, Hippolit Gstrein	5891516	20/04/1999	Weavexx Corp.
5689.232	Process for Manufacturing High Modulus, Low Shrinkage Polyester Monofilaments of Very Uniform Diameters	USA	09/05/1997	Walter M. Palmer	5753168	19/05/1998	Weavexx Corp.
5689-235	Transfer Belt	USA	30/03/2000	Hippolit Gstrein	6,383,339	05/07/2002	Weavexx Corp.
5689.238	Method of Forming A Papermakers' Felt	USA	22/07/1999	Hippolit Gstrein, Thomas G. Gulya	6175996	23/01/2001	Weavexx Corp.
5689.239	Low-Caliper Mechanically Stable Multi-Layer Papermaker's Fabric with Paired Machine Side Cross Machine Direction Yarns	USA	21/10/1999	Brian H.P. Troughton, Kevin J. Ward	6123116	26/09/2000	Weavexx Corp.
5689.241	Low-Caliper Multi-Layer Forming Fabrics with Machine Side Cross Machine Direction Yarns Having a Flattened Cross Section	USA	21/10/1999	Thomas G. Gulya	6179013	30/01/2001	Weavexx Corp.
5689.245	Papermaker's Forming Fabric	USA	28/07/2000	Robert G. Wilson, Kevin J. Ward	6253796	03/07/2001	Weavexx Corp.
5689.249	Papermaker's Forming Fabric	USA	26/05/2000	Brian H.P. Troughton	6244306	12/06/2001	Weavexx Corp.

**PENDING PATENT APPLICATIONS – PAPER CLOTHING COMPANIES**

Docket #	Title	Country	Inventors	Appln. #	Filed	Owner
5689.165RE	Multi-Layer Forming Fabric with Stitching Yarn Pairs Integrated into Papermaking Surface	USA	Kevin Ward	9982917	18/10/2001	Weavexx Corp.
5689.226	Pin Seamed Papermaker's Press Felt With Low Melt Material Brand in Laminated Base Fabric	USA	Rene Marchand	09/763,125	16/02/2001	Weavexx Corp.
5689-244	Papermaker's Forming Fabric with Companion Yarns	USA	Brian H.P. Troughton, Robert G. Wilson	9501753	10/02/2000	Weavexx Corp.
5689.246	Autojoinable Triple Layer Papermaker's Forming Fabric	USA	Kevin J. Ward, Bob Wilson	09/679,766	05/10/2000	Weavexx Corp.
5689.251	Forming Fabric with Low Void Volume	USA	Brian H.P. Troughton	09/886,819	21/06/2001	Weavexx Corp.
5689.257	Multilayer Press Felt with Low Melt MD Yarns	USA	Rene Marchand	09/885,430	20/06/2001	Weavexx Corp.
5689.265	Forming Board for Papermaking Machine with Adjustable Blades	USA	Brian Sherrill	10/114,881	04/02/2002	Weavexx Corp.
5689.266	Papermaker's Felt	USA	Hippolit Gstrein, Wolfgang Friesenbichler	9933026	20/08/2001	Weavexx Corp.

**ISSUED PATENTS - ROLL COVER COMPANIES**

Docket #	Title	Country	Filed	Patent #	Issued	Owner
5690-2CX	Roll Cover and Method of Making the Same	USA	13/06/1997	6409645	25/06/2002	Stowe Woodward, LLC
5690-5	Covered Roll And A Method For Making The Same	USA	06/04/1995	5601920	11/02/1997	Stowe Woodward, LLC
5690-5A	Covered Roll And A Method For Making The Same	USA	23/08/1996	5958533	28/09/1999	Stowe Woodward, LLC
5690-5B	Covered Roll And A Method For Making The Same	USA	11/02/1997	5780131	14/07/1998	Stowe Woodward, LLC
5690-6	Dynamic Nip Pressure and Temperature Sensing System	USA	16/02/1995	5562027	08/10/1996	Stowe Woodward, LLC
5690-7	Roll Having Means For Determining Pressure Distribution	USA	16/09/1994	5592875	14/01/1997	Stowe Woodward, LLC
5690-7A	Roll Having Means For Determining Pressure Distribution	USA	30/09/1996	5699729	23/12/1997	Stowe Woodward, LLC
5690-8	Castable Polyurethane Elastomers for Industrial Rollers	USA	11/07/1997	5994466	30/11/1999	Stowe Woodward, LLC
5690.9ACX	Nip Pressure Sensing System	USA	08/04/1997	5953230	14/09/1999	Stowe Woodward, LLC
5690-9ACXCTR	Nip Width Sensing System	USA	04/06/1999	6205369	20/03/2001	Stowe Woodward, LLC

5690-9ACXTRCCT	Nip Pressure Sensing System	USA	19/03/2001	6430459	08/06/2002	Stowe Woodward, LLC
5690-12	A Roll Having a Composite Cover and a Method for Making the Same Using Circumferential Gap Layers	USA	03/04/1997	6432031	13/08/2002	Stowe Woodward, LLC
5690-74	Elastomeric Roll Cover with Ultra High Molecular Weight Polyethylene Filler	USA	21/01/1999	6,328,681	11/12/2001	Stowe Woodward LLC
5690-77	Super Calender Roll with Composite Cover	USA	23/07/1998	6375602	23/04/2002	Stowe Woodward LLC

ISSUED PATENTS - MOUNT HOPE MACHINERY

5690-9ACXCTRCT	Nip Pressure Sensing System	USA	19/03/2001	6430459	08/06/2002	Stowe Woodward, LLC
5690-12	A Roll Having a Composite Cover and a Method for Making the Same Using Circumferential Gap Layers	USA	03/04/1997	6432031	13/08/2002	Stowe Woodward, LLC
5690-74	Elastomeric Roll Cover with Ultra High Molecular Weight Polyethylene Filler	USA	21/01/1999	6,328,681	11/12/2001	Stowe Woodward LLC
5690-77	Super Calender Roll with Composite Cover	USA	23/07/1998	6375602	23/04/2002	Stowe Woodward LLC

<b>ISSUED PATENTS - MOUNT HOPE MACHINERY</b>						
<b>Docket #</b>	<b>Title</b>	<b>Country</b>	<b>Filed</b>	<b>Patent #</b>	<b>Issued</b>	<b>Grantor</b>
5709-5	Optical Sensing System for Determining the Orientation of Weft Threads in a Wide Variety of Fabrics	USA	19/10/1984	4,656,360	07/04/1987	Stowe Woodward, LLC
5709-6	Adjustable Curvature Roll	USA	29/12/1986	4,706,349	17/11/1987	Stowe Woodward, LLC
5709-7	Remote Control for Adjustable-Curvature Roll	USA	20/05/1986	4,805,274	21/02/1989	Stowe Woodward, LLC
5709-9	Lubrication Mechanism for Anti-Friction Bearings	USA	14/01/1993	5,312,191	17/05/1994	Stowe Woodward, LLC

**Schedule II**

**Trademarks, Service Marks, applications, and registrations**

Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
4-D 5689-74	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	72/205,506 796,463	04 Nov 1964 21 Sep 1965	Next Renewal	21 Sep 2005
AQUAFLO TREATMENT 5689-91	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/475,719 1,386,408	16 Apr 1984 18 Mar 1986	First Renewal	18 Mar 2006
AVANTEXX 5689-229	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	75/603,206 2,361,623	15 Dec 1998 27 Jun 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	27 Jun 2005 27 Jun 2006 27 Jun 2010
BI-FLO 5689-93	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/295,026 1,181,870	30 Jan 1981 15 Dec 1981	(instructed to lapse)	
BI-LOCK 5689-94	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/368,730 1,291,141	09 Jun 1982 21 Aug 1984	First Renewal	21 Aug 2004
BLUE MAXX Classes: 24 Int. 5689-233	US	Registered  Weavexx Corp	Weavexx Corporation (US)	Weavexx Corporation (US)	75/656,879 2,493,155	09 Mar 1999 25 Sep 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	25 Sep 2006 25 Sep 2007 25 Sep 2011
CAPILLARIS 5689-208	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	75/452,931 2,317,835	19 Mar 1998 15 Feb 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	15 Feb 2005 15 Feb 2006 15 Feb 2010
COMBOLOCK 5689-98	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/589,086 1,441,784	20 Mar 1986 09 Jun 1987	First Renewal	09 Jun 2007
DILOCK 5689-95	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/373,486 1,264,318	07 Jul 1982 17 Jan 1984	First Renewal	17 Jan 2004
DRI-FAB 5689-73	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	72/201,589 795,624	10 Sep 1964 07 Sep 1965	Next Renewal	07 Sep 2005
ENER-VAC 5689-86	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/611,879 1,435,310	28 Jul 1986 07 Apr 1987	Next Renewal	07 Apr 2007
EXTRACTOR 5689-209	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	75/428,437 2,333,712	03 Feb 1998 21 Mar 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	21 Mar 2005 21 Mar 2006 21 Mar 2010
FINETEXX 5689-237	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	75/724,538 2,446,995	09 Jun 1999 24 Apr 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	24 Apr 2006 24 Apr 2007 24 Apr 2011
FLOMAXX Classes: 24 Int. 5689-248	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	78/078,450 2,565,437	09 Aug 2001 30 Apr 2002		
FORM-FAB 5689-7Z	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	72/201,593 790,777	10 Sep 1964 08 Jun 1965	Next Renewal	08 Jun 2005
HUYPERPUNCH Classes: 24 Int. 5689-240	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	75/756096 2,598,499	20 Jul 1999 23 July 2002		
HUYCK 5689-82	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/285,225 1,213,807	10 Nov 1980 26 Oct 1982	First Renewal	26 Oct 2002
HUYCK 5689-83	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	72/286,326 1,213,808	17 Nov 1980 26 Oct 1982	First Renewal	26 Oct 2002
HUY-CONTROL 5689-87	US	Registered	Huyck Licenco Inc	Huyck Licenco Inc	73/588,550 1,436,287	17 Mar 1986 14 Apr 1987	Next Renewal	14 Apr 2007

Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
HUYLIFE 5689-76	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	72/268,961 859,655	12 Apr 1967 05 Nov 1968	First Renewal	05 Nov 2008
HUYTEXX Classes: 24 Int. 5689-222	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	75/551/203 24,443,119	11 Sep 1998 10 Apr 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Apr 2006 10 Apr 2007 10 Apr 2011
HUY-TRONIC 5689-85	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	73/588,551 1,434,533	17 Mar 1986 31 Mar 1987	First Renewal	31 Mar 2007
NW & DESIGN 5689-90	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	73/387,274 1,293,907	21 Sep 1982 11 Sep 1984	First Renewal	11 Sep 2004
POROSOFT 5689-71	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	72/199,368 789,109	06 Aug 1964 04 May 1965	Next Renewal	04 May 2005
PULPMASER 5689-92	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	74/132,296 1,676,568	22 Jan 1991 25 Feb 1992		
SEAMLOCK 5689-99	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	73/603,954 1,426,297	13 Jun 1986 27 Jan 1987	First Renewal	27 Jan 2007
SEAMEXX Classes: 24 Int. 5689-231	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	76/119,305 2,600,318	30 Aug 2000 30 June 2002		
SMOOTHPRINT 5689-101	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	74/287,666 1,769,715	22 Jun 1992 11 May 1993	First Renewal	11 May 2003
SOILMASTER 5689-30	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	74/596,464 2,036,007	08 Nov 1994 04 Feb 1977	Aff of Use - 6 Year First Renewal	04 Feb 2003 04 Feb 2007
TISSUE EXPRESS 5689-97	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	73/603,955 1,438,967	13 Jun 1986 12 May 1987	First Renewal	12 May 2007
TRIFLO 5689-96	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	73/610,924 1,432,715	23 Jul 1986 17 Mar 1987	First Renewal	17 Mar 2007
TRILOCK 5689-89	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	73/368,731 1,269,621	09 Jun 1982 13 Mar 1984	First Renewal	13 Mar 2004
ULTRACOIL 5689-84	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	73/417,753 1,309,063	18 Mar 1983 11 Dec 1984	First Renewal	11 Dec 2004
ULTRALOC 5689-29	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	75/107,792 2,201,786	21 May 1996 03 Nov 1998	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	03 Nov 2003 03 Nov 2004 03 Nov 2008
VACUFOIL 5689-75	US	Registered	Huyck Licensco Inc	Huyck Licensco Inc	72/270,919 850,173	08 May 1967 04 Jun 1968	Next Renewal	04 Jun 2008
VANTAGE 5689-221	US	Registered	Weavexx Corporation (US)	Weavexx Corporation (US)	75/506,170 2,348,126	24 Jun 1998 09 May 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	09 May 2005 09 May 2006 09 May 2010
AXXIAL 5689-271	US	Pending	Weavexx Corporation (US)	Weavexx Corporation (US)	78/160, 068	30 Sept 2002		



Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
EXEMPLAR Classes: 07 Int. 5689-256	US	Published	Weavexx Corporation (US)	Weavexx Corporation (US)	78/074,008	16 Jul 2001	2 mon Reminder SOU Due Statement of Use 2 <sup>nd</sup> Extension 2 mon Reminder SOU Due Statement of Use 3 <sup>rd</sup> Extension 2 mon Reminder SOU Due Statement of Use 4 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use 5 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use Final	05 Dec 2002 05 Feb 2003 05 Jun 2003 05 Aug 2003 05 Dec 2003 05 Feb 2004 05 Jun 2004 05 Aug 2004 05 Dec 2004 05 Feb 2005
OPENDOOR Classes: 16 5689-267	US	Pending	Weavexx Corporation (US)	Weavexx Corporation (US)	78/114,142	12 Mar 2002	Status Check	12 Sep 2002
TEXXTRA-TXT Classes: 24 Int. 5689-7	US	Published	Huyck Licensco Inc	Huyck Licensco Inc	74/604,050	29 Nov 1994	Statement of Use 2 <sup>nd</sup> Extension 2 mon Reminder SOU Due Statement of Use 3 <sup>rd</sup> Extension 2 mon Reminder SOU Due Statement of Use 4 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use 5 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use Final	22 May 2002 22 Sep 2002 22 Nov 2002 22 Mar 2003 22 May 2003 22 Sep 2003 22 Nov 2003 22 Mar 2004 22 May 2004

Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
AQUALOK Classes: 07 Int. 5690-101	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,782 2,393,030	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
AQUAWELL Classes: 07 Int. 5690-102	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	73/692,781 2,477,132	28 Apr 1999 14 Aug 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	14 Aug 2006 14 Aug 2007 14 Aug 2011
BLACK DIAMOND Classes: 07 Int. 5690-10	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	72/012,988 642,560	27 Jul 1956 12 Mar 1957	Next Renewal	12 Mar 2007
BLACK WAXER Classes: 07 Int. 5690-103	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,780 2,395,186	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year Next Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
CENTEROK Classes: 07 Int. 5690-33	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	74/345,084 1,789,135	04 Jan 1993 24 Aug 1993	First Renewal	24 Aug 2003
COMPUT-A-COVER Classes: 42 Int. 5690-20	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	73/086,464 1,054,875	07 May 1976 21 Dec 1976	Next Renewal	21 Dec 2006
DRI PRESS Classes: 07 Int. 5690-21	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	73/163,866 1,112,616	27 Mar 1978 06 Feb 1979	Next Renewal	06 Feb 2009
DYNAKOTE Classes: 07 Int. 5690-16	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	73/641,515 1,453,953	28 Jan 1987 25 Aug 1987	First Renewal	25 Aug 2007
DYNAROK Classes: 07 Int. 5690-28	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	73/641,687 1,454,900	28 Jan 1987 01 Sep 1987	Next Renewal	01 Sep 2007
DYNASIZE Classes: 07 Int. 5690-81	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,991 2,395,187	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
DYNAWEAR Classes: 07 Int. 5690-79	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,451 2,393,041	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
DYNA-X Classes: 07 Int. 5690-104	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,779 2,393,029	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
EVERGREEN Classes: 07 Int. 5690-96	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/713,681 2,395,286	25 May 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
JALON Classes: 07 Int. 5690-73	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/713,680 2,543,770	25 May 1999 05 Mar 2002	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	05 Mar 2007 05 Mar 2008 05 Mar 2012
MICROMATE Classes: 07 Int. 5690-27	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	72/153,908 751/635	25 Sep 1962 25 Jun 1963	Next Renewal	25 Jun 2003
MICRO-PEELER Classes: 07 Int. 5690-107	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,251 2,393,035	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
MULTICHEM Classes: 07 Int.	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,778 2,395,185	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
NIPPROFILER 5690-80	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,783 2,526,224	28 Apr 1999 01 Jan 2002	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	01 Jan 2007 01 Jan 2008 01 Jan 2012
PEELER (Stylized) Classes: 07 Int. 5690-18	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	71/683,450 620,811	14 Mar 1955 07 Feb 1996	First Renewal	07 Feb 2006
PLASTALOY Classes: 23 Int. 5690-23	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	72/153,905 763,418	25 Sep 1962 21 Jan 1964	Next Renewal	21 Jan 2004

Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
PLASTECH Classes: 07 Int. 5690-109	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,777 2,393,028	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
POLYLAST 5690-22	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	73/641,614 1,456,160	28 Jan 1987 08 Sep 1987	First Renewal	08 Sep 2007
POLYREEL Classes: 07 Int. 5690-110	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,262 2,393,036	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
PRE-PRESS Classes: 07 Int. 5690-111	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,261 2,395,190	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
PRESTOW Classes: 23 Int. 5690-29	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	72/011,631 642,545	05 Jul 1956 12 Mar 1957	Next Renewal	12 Mar 2007
SOFTROK Classes: 23 Int. 5690-32	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	74/345,022 1,794,687	04 Jan 1993 28 Sep 1993	First Renewal	28 Sep 2003
STOMATE Classes: 07 Int. 5690-88	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,750 2,441,915	28 Apr 1999 10 Apr 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Apr 2006 10 Apr 2007 10 Apr 2011
STOROK Classes: 07 Int. 5690-87	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,148 2,395,189	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
STOWE WOODWARD Classes: 23 Int. 5690-34	US	Registered	Stowe Woodward Licenco LLC	Stowe Woodward Licenco LLC	72/185,451 789,000	27 Jan 1964 04 May 1965	Next Renewal	04 May 2005
STOWLOY Classes: 07 Int. 5690-86	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,149 2,393,032	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
SUPERSIZE XL Classes: 07 Int. 5690-78	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/692,789 2,441,516	28 Apr 1999 10 Apr 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Apr 2006 10 Apr 2007 10 Apr 2011
TEFROK Classes: 07 Int. 5690-113	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,272 2,393,038	28 Apr 1999 10 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	10 Oct 2005 10 Oct 2006 10 Oct 2010
VARIOKOTE Classes: 07 Int. 5690-82	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/693,452 2,395,194	28 Apr 1999 17 Oct 2000	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	17 Oct 2005 17 Oct 2006 17 Oct 2010
COLOUR BLUE FOR BACKING ROLL COVER Classes: 07 Int. 5690-99	US	Pending	Stowe Woodward LLC	SW Paper, Inc.	76/253,277	07 May 2001	US-6 month Offi Follow Up Date	07 Sep 2002
ECLIPSE Classes: 07 Int. 5690-123	US	Pending	Stowe Woodward LLC	Stowe Woodward, Inc.	78/045,394	29 Jan 2001	US-6 Month Offi Follow Up Date	28 June 2002

Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
LIFEGUARD Classes: 07 Int. 5690-124	US	Published	Stowe Woodward LLC	Stowe Woodward, Inc.	78/041,063	29 Dec 2000	Statement of Use 1 <sup>st</sup> Extension 2 mon Reminder SOU Due Statement of Use 2 <sup>nd</sup> Extension 2 mon Reminder SOU Due Statement of Use 3 <sup>rd</sup> Extension 2 mon Reminder SOU Due Statement of Use 4 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use 5 <sup>th</sup> Extension 2 mon Reminder SOU Due Statement of Use Final	30 Apr 2002 30 Aug 2002 30 Oct 2002 28 Feb 2003 30 Apr 2003 30 Aug 2003 30 Oct 2003 28 Feb 2004 30 Apr 2004 30 Apr 2004 30 Oct 2004
POLYSHIELD Classes: 07 Int. 5690-84	US	Published	Stowe Woodward LLC	SW Paper, Inc.	75/10,662	20 May 1999		
SMART Classes: 07 Int.	US	Published	Stowe Woodward LLC	SW Industries, Inc.	75/740,751	30 Jun 1999	Response Due	18 Apr 2002
SUPERPEELER Classes: 07 Int. 5690-112	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/721,708 2,557,675	02 Jun 1999 09 Apr 2002		

Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
AIRLIFT 5709-10	US	Registered	Stowe Woodward Licensco LLC	Stowe Woodward Licensco LLC	73,193,319 1,138,222	15 Nov 1978 29 Jul 1980	Next Renewal	29 Jul 2010
MOUNT HOPE 5709-11	US	Registered	Stowe Woodward Licensco LLC	Stowe Woodward Licensco LLC	71/539,892 510,918	01 Nov 1947 14 Jun 1949	Next Renewal	14 Jun 2009
VARI-BOW 5709-14	US	Registered	Stowe Woodward Licensco LLC	Stowe Woodward Licensco LLC	72/040,182 663,103	06 Nov 1957 17 Jun 1958	Next Renewal	17 Jun 2008
WEFTROL 5709-12	US	Registered	Stowe Woodward Licensco LLC	Stowe Woodward Licensco LLC	72/248,153 831,774	15 Jun 1966 11 Jul 1967	Next Renewal	11 Jul 2008
XL2000 5709-17	US	Registered	Stowe Woodward LLC	SW Paper, Inc.	75/504,822 2,517,805	18 Jun 1998 11 Dec 2001	Aff of Use - 5 Year Aff of Use - 6 Year First Renewal	11 Dec 2006 11 Dec 2007 11 Dec 2011
GUARDIAN Classes Int 07 5709-20	US	Registered	Stowe Woodward LLC	Stowe Woodward, Inc.	78/051,997	08 Mar 2001	US-6 Month Offi Follow Up Date	28 May 2002
VIBRATRAC Classes: 09 Int. 5709-19	US	Registered	Stowe Woodward LLC	Stowe Woodward, Inc.	78/043,534	17 Jan 2001		

Trade Mark (and internal file number)	Country	Status	Grantor	Recorded Owner	App Number Reg Number	App Date Reg Date	Next Action(s)	Due Date(s)
XERIUM Classes: 7, 8, 24 TMU/LAH/12178	US	Pending	Xerium SA	Xerium SA	76/006321	21 Mar 2000		

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