

6-3003

Form PTO-1595 (Rev. 10/02) OMB No. 0651-0027 (exp. 6/30/2005) Tab settings		REC	07-02-2003 	U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office	
To the Honorable Commissioner of Patents			102487398	and enclosed original documents or copy thereof.	
1. Name of conveying party(ies): CHICOPEE, Inc. Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No		2. Name and address of receiving party(ies) Name: JPMORGAN CHASE BANK Internal Address: _____ _____ Street Address: _____ 270 Park Avenue City: NY State: NY Zip: 10017 Additional name(s) & address(es) attached? ☐ Yes ☒ No			
3. Nature of conveyance: ☐ Assignment ☐ Merger ☒ Security Agreement ☐ Change of Name ☐ Other _____ Execution Date: 03/05/2003		4. Application number(s) or patent number(s): If this document is being filed together with a new application, the execution date of the application is: _____ A. Patent Application No.(s) 5456055 B. Patent No.(s) See attached list Additional numbers attached? ☒ Yes ☐ No			
5. Name and address of party to whom correspondence concerning document should be mailed: Name: Frank A. Bruno, Esq. Internal Address: Milbank, Tweed, Hadley & McCloy LLP Street Address: 1 Chase Manhattan Plaza City: New York State: NY Zip: 10005		6. Total number of applications and patents involved: 61 7. Total fee (37 CFR 3.41).....\$ 2440.00 ☒ Enclosed ☐ Authorized to be charged to deposit account 8. Deposit account number: 13-3250			
9. Signature. Frank A. Bruno Reg. No. 46,583 Name of Person Signing		DO NOT USE THIS SPACE Signature June 26, 2003 Date			
Total number of pages including cover sheet, attachments, and documents: 105		OFFICE OF PUBLIC RECORDS 2003 JUN 30 PM 4:35 FINANCE SECTION			

07/01/2003 DRYNE 00000037 5456055
01 FC:0021 2440.00 OP

ASSIGNEE: *Chicopee, Inc.*

ISSUED PATENTS

5,456,055	4,695,334	D348,957
4,622,259	4,706,338	5,128,193
4,908,163	4,706,338	5,271,489
5,613,601	4,705,712	5,252,386
4,690,679	4,761,321	5,169,708
4,806,411	4,735,842	5,643,237
4,475,271	4,787,947	5,476,459
4,501,792	4,859,519	5,314,582
4,465,726	4,774,124	5,413,676
4,588,630	4,842,594	5,558,218
4,737,404	4,820,294	5,910,225
4,555,430	4,872,870	4,718,897
4,508,113	4,880,419	5,611,418
4,612,226	5,034,008	5,762,710
4,555,811	5,156,789	5,769,807
4,518,649	5,030,229	
4,592,943	5,053,029	
4,657,804	5,167,654	
4,595,629	5,080,569	
4,713,134	5,175,046	
4,629,457	5,204,158	
4,938,756	5,097,534	
4,684,570	5,142,704	

SHORT-FORM UNITED STATES PATENT APPLICATION SECURITY AGREEMENT

WHEREAS, each of the signatories hereto (the "Grantors") has adopted, used, is using and is the owner of its respective patent applications listed on the attached Schedule I of United States Patent Applications;

WHEREAS, each Grantor has contemporaneously with the execution of this Short-Form United States Patent Application Security Agreement entered into the Third Amended, Restated and Consolidated Security Agreement dated as of March 5, 2003 (the "Security Agreement") between the Grantors and JPMorgan Chase Bank (the "Administrative Agent") in which such Grantors have granted certain interests in favor of the Administrative Agent and the Lenders, as such term is defined in the Security Agreement;

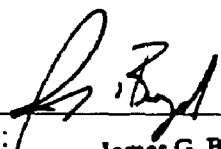
WHEREAS, pursuant to the Security Agreement, each Grantor has agreed with the Administrative Agent to execute this Short-Form United States Patent Application Security Agreement; and

WHEREAS, terms defined in the Security Agreement are used herein as defined therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby grants to the Administrative Agent, for the benefit of the Lenders and the Administrative Agent, according to the terms of the Security Agreement, a security interest in all of its right, title and interest in, to and under all the patent applications of such Grantor located in the United States of America, including its respective patent applications listed on the attached Schedule I, as collateral security for the prompt and complete payment and performance when due of all the Secured Obligations.

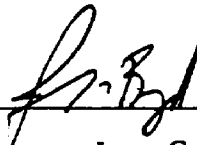
Date: March 5, 2003

POLYMER GROUP, INC.

By: 
Name: James G. Boyd
Title: Ex. VP, Treasurer and CFO

Short-Form United States Patent Application Security Agreement

FIBERTECH GROUP, INC.

By: 
Name: _____
Title: **James G. Boyd**
Ex. VP, Treasurer and CFO

Short-Form United States Patent Application Security Agreement

NY2:#4497026v5

PATENT
REEL: 014186 FRAME: 0127

STATE OF NY)
COUNTY OF NY) SS.:

On the 1 day of March, 2003, before me, the undersigned, a notary public in and for said state, personally appeared James Bond, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her capacity and that by his/her signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

Rebecca van Uiter
Notary Public
REBECCA VAN UITERT
NOTARY PUBLIC, State of New York
No. 01VA6078530
Qualified In New York County
Commission Expires Aug. 5, 2006

[SEAL]

STATE OF NY)
COUNTY OF NY) SS.:

On the 4 day of March, 2003, before me, the undersigned, a notary public in and for said state, personally appeared James Bond, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her capacity and that by his/her signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

Rebecca van Uiter
Notary Public

[SEAL]

REBECCA VAN UITERT
NOTARY PUBLIC, State of New York
No. 01VA6078530
Qualified In New York County
Commission Expires Aug. 5, 2006

Short-Form United States Patent Application Security Agreement

Schedule I – US Patent Applications

Includes:

Schedule I – US Patent Applications – prepared by Milbank
Polymer Group, Inc. – Sub-Schedule B

Schedule I - US Patent Applications - Prepared by Milbank, Tweed, Hadley & McCloy						
Client Reference	Company	Country	Appl. No.	Appl. Date	Title	
		Non-Provisional Applications				
VER 5160	PGI	U.S.	08/0986,132	12/05/97	Fabric Hydroenhancement Method And Equipment For Improved Efficiency	
VER 4063 DIV	PGI	U.S.	00/047,050	03/24/98	Uniformity And Product Improvement In Filament Cloth With High Pressure Fluid Treatment	
PGI4016R	PGI	U.S.	9/287,633	04/07/99	Hydroentanglement of Continuous Polymer Filaments	
PGI4012A	PGI	U.S.	9/203,260	04/16/99	Machine Direction Stretchable Nonwoven Fabric & Method for Making Same	
PGI4016A	PGI	U.S.	00/342,700	06/20/99	Hydroentangled Fabric Having Structured Surfaces	
PGI4022A	PGI	U.S.	00/370,344	08/06/99	Elastic Laminate Fabric	
Re-Issue of Pat No. 5,67	PGI	U.S.	00/401,575	09/22/99	Tricot Nonwoven Fabric	
	PGI	U.S.	00/411,680	10/01/99	Nonwoven Fabric Exhibiting Cross-Direction Extensibility and Recovery	
	PGI	U.S.	00/414,230	10/07/99	Nonwoven Fabrics Having Raised Portions	
C111-863	PGI	U.S.	00/418,264	10/14/99	Improved Absorbent Nonwoven Fabric	
PGI40032	PGI	U.S.	9/434,901	11/05/99	Absorbent Nonwoven Fabrics	
C111-0862	PGI	U.S.	00/457,157	12/10/99	Apparatus for Making Nonwoven Fabrics Having Raised Portions	
PGI4034A	PGI	U.S.	9/475,677	12/30/99	Air Permeable Conditioner Fabric for Laundry Dyer	
	PGI	U.S.	00/475,544	12/30/99	Hydroentanglement of Continuous Polymer Filaments	
	PGI	U.S.	00/475,586	12/30/99	Hydroentangled, Low Basic Weight Nonwoven Fabric and Process for Making Same	
	PGI	U.S.	00/480,630	01/24/00	Laminated Fabric With Fire Retardant Properties and Process for Making Same	
00-037	PGI	U.S.	00/587,419	06/1/00	Process To Produce Imaged Scrim Composite Nonwoven And Product Thereof	
PGI40024	PGI	U.S.	9/504,848	06/15/00	Hydraulic Seaming Together of Layers of Nonwoven Fabric	
00-118	PGI	U.S.	00/634,482	08/08/00	Method of Fabricating Fibrous Laminate Structures with Variable Color	
PGI4037A	PGI	U.S.	9/638,341	08/15/00	Soft Polypropylene Melt Spun Nonwoven Fabric	
00-071	PGI	U.S.	00/658,763	09/08/00	Abrasion Resistant and Drapable Nonwoven Fabric	
PGI4028A	PGI	U.S.	9/675,076	09/28/00	High Bulk Nonwoven Composite Fabric	

Client Reference	Company	Country	Appl. No	Appl. Date	Title
PG-14013A	PGI	U.S.	00/706,714	11/06/00	Improved Apertured Top Sheet for Absorbent Articles
PG-14015A	PGI	U.S.	01/712,734	11/14/00	Mechanically Compacted Nonwoven Fabric for Disposable Sanitary Article Sublayer
PG-14010B	PGI	U.S.	01/721,004	11/22/00	Breathable Film Compositions and Articles and Method
00-102B	PGI	U.S.	00/755,771	01/05/01	Imaged Nonwoven Fabric for Imparting an Improved Aesthetic Texture to Surfaces
00-104	PGI	U.S.	00/750,845	01/12/01	Breathable Nonwoven/Film Laminate
00-065	PGI	U.S.	00/766,443	01/10/01	Durable and Drapable Imaged Nonwoven Fabric
00-070	PGI	U.S.	00/780,251	02/09/01	Imaged Nonwoven Fabrics
00-075	PGI	U.S.	00/793,360	02/26/01	Method of Making Continuous Filament Web with Statistical Filament Distribution
00-085	PGI	U.S.	00/798,304	03/02/01	Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same
00-063	PGI	U.S.	00/850,040	05/16/01	Method of Making Nonwoven Fabric Comprising Splitable Fibers
00-112	PGI	U.S.	00/871,433	05/31/01	Method of Making Nonwoven Fabric for Bufling Applications
00-078	PGI	U.S.	00/901,215	07/11/01	Multi-Component Nonwoven Fabric For Use In Disposable Absorbent Articles
00-066	PGI	U.S.	00/918,205	07/31/01	Method of Imaging Woven Textile Fabrics
01-211	PGI	U.S.	00/947,976	09/06/01	Thermoset-Endured Non-Woven Elastic Laminate
00-058	PGI	U.S.	00/972,200	10/05/01	Fine Denier Spunbond Process and Products Thereof
00-131	PGI	U.S.	00/976,537	10/12/01	Differentially Entangled Nonwoven Fabric
08-020B	PGI	U.S.	00/982,436	10/18/01	Hydroentangled, Low Basis Weight Nonwoven Fabric And Process
00-135	PGI	U.S.	10/001,363	10/25/01	Internal Wetting Agent for Use in Manufacture of Polymeric Films and Fabrics for Disposable Absorbent Articles
01-174	PGI	U.S.	10/045,247	11/07/01	Textured Nonwoven Fabric
00-136	PGI	U.S.	00/997,676	11/20/01	High Temperature Polyester Film Extrusion
00-144	PGI	U.S.	00/997,673	11/20/01	Bi-Functional Nonwoven Fabric Wipe
00-047	PGI	U.S.	00/997,682	11/20/01	Method For Forming Laminate Nonwoven Fabric
	PGI	U.S.	10/008,736	12/06/01	Method of Forming An Imaged Compound Textile Fabric
00-147	PGI	U.S.	10/021,456	12/13/01	Flame-Retardant Imaged Nonwoven Fabric
00-154	PGI	U.S.	10/021,029	12/13/01	Method for Controlling Thermohysteresis During Thermofforming of Three Dimensional Fibrous Compound Constructs and the Products Thereof
00-081	PGI	U.S.	10/036,902	12/21/01	Method for Controlling Noise/Decomposition Byproducts from Human Efflux Retained in Personal Hygiene Products

<u>Client Reference</u>	<u>Company</u>	<u>Country</u>	<u>Appl. No</u>	<u>Appl. Date</u>	<u>Title</u>
00-081 B	PGI	U.S.	10/036,840	12/21/01	Absorbent Articles with Color Control
00-074	PGI	U.S.	10/050,413	01/16/02	Hydroemulsified Filter Media and Method
PGI 5160 DIV 3	PGI	U.S.	10/068,848	02/11/02	Fabric Hydroenhancement Method And Equipment For Improved Efficiency
5160 DIV 4	PGI	U.S.	10/075,951	02/15/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency
PGI 5160 DIV 4	PGI	U.S.	10/075,951	02/15/02	Fabric Hydroenhancement Method And Equipment For Improved Efficiency
01-170	PGI	U.S.	10/078,038	02/19/02	Stretchable Laminate
01-253	PGI	U.S.	10/081,674	02/22/02	Controlled Ripening Protective Cover for Agricultural Products
02-264	PGI	U.S.	10/117,243	04/05/02	Acoustic Underlayment For Pre-Finished Laminate Floor System
01-180	PGI	U.S.	10/120,715	04/11/02	Nonwoven Fabric Laminate Having Enhanced Barrier Properties
01-173	PGI	U.S.	10/126,550	04/19/02	Process for Forming Soft, Drapable Nonwoven Fabric
01-184	PGI	U.S.	10/136,678	05/01/02	Medical Laminate with Viral Barrier
01-171	PGI	U.S.	10/162,027	06/04/02	Three-Dimensional Nonwoven Substrate for Circuit Board
01-194	PGI	U.S.	10/163,275	06/05/02	Imaged Nonwoven Fabric for Cleaning Applications
01-193	PGI	U.S.	10/178,029	06/21/02	Elastic Soap-Bar Cover
01-210	PGI	U.S.	10/206,271	07/26/02	Imaged Nonwoven Fabrics in Dusting Applications
02-281	PGI	U.S.	10/205,600	07/26/02	Three-Dimensional Nonwoven Substrate Having Sub-millimeter Orifice Structure
01-212	PGI	U.S.	10/214,071	08/07/02	Thermoplastic Composites with Improved Softness
01-213	PGI	U.S.	10/218,025	08/13/02	Composite Structure Wipe with Improved Cleaning Ability
01-214	PGI	U.S.	10/236,676	09/06/02	Imaged Nonwoven Fabric Comprising Lyncell Fibers
00-104B	PGI	U.S.	10/245,830	09/17/02	Process for Producing Continuous Filament Nonwoven Fabric
00-099	PGI	U.S.	10/246,200	09/18/02	Camouflage Material
01-228	PGI	U.S.	10/251,746	09/20/02	Diaphanous Nonwoven Fabrics With Improved Abrasive Performance
PRO-4002A	PGI	U.S.	10/254,860	09/25/02	Apparatus and Method for Producing Rolls of Gathered Netting
01-179	PGI	U.S.	10/259,312	09/27/02	Protective Composite Wrap
01-223	PGI	U.S.	10/261,041	09/30/02	Method of Forming Three-Dimensional Woven Textile Fabrics With Contrasting Aesthetic Presentation
02-269	PGI	U.S.	20/168,330	09/30/02	Apertured Woven Fabric

<u>Client Reference</u>	<u>Company</u>	<u>Country</u>	<u>Appn No</u>	<u>Appn Date</u>	<u>Title</u>
01-237	PGI	U.S.	10/263,482	10/03/02	Outdoor Fabric with Improved Barrier Performance
01-236	PGI	U.S.	10/266,308	10/08/02	Separator with Improved Barrier Performance
01-241	PGI	U.S.	10/260,243	10/11/02	Differentially Entangled Nonwoven Fabric for use as Wipes
01-217	PGI	U.S.	10/281,047	10/23/02	Melispun Thermochromic Fabrics
01-242	PGI	U.S.	10/280,331	10/25/02	Multiple Layered Nonwoven Constructs for Improved Barrier Performance
01-244	PGI	U.S.	10/282,814	10/20/02	Protective Layer for Automotive Surfaces
01-172	PGI	U.S.	10/280,554	11/07/02	Method of Continuously Dyeing Nonwoven Fabrics and the Products Thereof
01-235	PGI	U.S.	10/280,553	11/07/02	Disposable Nonwoven Undergarments
00-133	PGI	U.S.	10/205,567	11/15/02	Bondable Thermoplastic Constructs With Improved Wettability
01-245	PGI	U.S.	10/205,613	11/15/02	Nonwoven Barrier Fabrics With Enhanced Barrier To Weight Performance
01-182	PGI	U.S.	10/303,211	11/25/02	Durable Nonwoven Garment Exhibiting Recoverable Extensibility
01-248	PGI	U.S.	10/315,300	12/10/02	Imaged Nonwoven Fabrics In Hygienic Wipe Applications
01-251	PGI	U.S.	10/322,064	12/17/02	Nonwoven Fabrics Having a Durable Three Dimensional Image
01-252	PGI	U.S.	10/330,537	01/00/03	Hydroentangled Continuous Filament Nonwoven Fabric and the Articles Thereof
02-310	PGI	U.S.		01/22/03	Three Dimensional Films and The Process for Making the Same
02-303	PGI	U.S.		01/24/03	Unitized Fibrous Concrete Reinforcement Having Circumferential Binding Element
02-303R	PGI	U.S.		01/24/03	Unitized Fibrous Concrete Reinforcement
02-259	PGI	U.S.		01/30/03	Lightweight Nonwoven Fabric Having Improved Performance
		PROVISIONAL APPLICATIONS			
00-147	PGI	U.S.	60/255,842	12/15/00	Flame-Retardant Imaged Nonwoven Fabric
00-081	PGI	U.S.	60/257,227	12/21/00	Method for Controlling Noise/Dennoison Decomposition Byproducts from Human Efflux Retained in Personal Hygienic Products
00-074	PGI	U.S.	60/262,220	01/17/01	Hydroentangle Baghouse Filter Media and Method
00-104B	PGI	U.S.	60/266,154	02/02/01	Process for Producing Spunbond Nonwoven Fabric
00-074B	PGI	U.S.	60/272,600	03/01/01	Heavy Hydroentangle Nonwoven Fabrics as an Alternative to Needlefelt for Baghouse Application
01-170	PGI	U.S.	60/273,041	03/02/01	Stretchable Laminate

NY2, #6495325v3

<u>Client Reference</u>	<u>Company</u>	<u>Country</u>	<u>Appl. No</u>	<u>Appl. Date</u>	<u>Title</u>
01-238	PGI	U.S.	60/357,402	02/19/02	Disolvable Polyvinyl Alcohol Nonwoven
02-263	PGI	U.S.	60/362,225	03/06/02	Method for Improved Aperture Clarity in Three-Dimensional Nonwoven Fabrics and the Products Thereof
02-257	PGI	U.S.	60/363,183	03/11/02	Extensible Nonwoven Fabric
02-265	PGI	U.S.	60/370,208	04/05/02	Two-Sided Nonwoven Fabrics Having A Three-Dimensional Image
02-266	PGI	U.S.	60/370,648	04/08/02	Nonwoven Fabrics Having Compound Three-Dimensional Images
02-266	PGI	U.S.	60/370,806	04/08/02	Renewable Imaged Nonwoven Fabric Comprising Reconstituted Fibers
02-268	PGI	U.S.	60/372,243	04/12/02	Nonwoven Absorbent Fabric
01-252	PGI	U.S.	60/377,065	05/02/02	Cleaning Article Exhibiting Reduced Surface Occlusion
02-272	PGI	U.S.	60/378,728	05/08/02	Nonwoven Fabrics Having Interrelated Three-Dimensional Images
02-263	PGI	U.S.	60/381,060	05/17/02	Conveyor for Inverting Web of Material
02-278	PGI	U.S.	60/388,576	06/13/02	Method for Forming Reclosable Access Portals In Film Packaging
02-274	PGI	U.S.	60/398,804	07/26/02	Laminate Nonwoven Fabric Exhibiting Useful Momentary Circulations
02-288	PGI	U.S.	60/406,781	08/20/02	Imaged Nonwoven Fabric for Cleaning Applications
02-288	PGI	U.S.	60/406,781	08/20/02	Imaged Nonwoven Fabric for Cleaning Applications
02-270	PGI	U.S.	60/408,765	09/06/02	Acid Washed Nonwoven Fabric
02-287	PGI	U.S.	60/408,658	09/06/02	A Method of Making a Dual Performance Nonwoven and the Products Therefrom
02-270	PGI	U.S.	60/408,765	09/06/02	Acid Washed Nonwoven Fabric
02-287	PGI	U.S.	60/408,658	09/06/02	A Method of Making a Dual Performance Nonwoven and the Products Therefrom
02-284	PGI	U.S.	60/411,646	09/18/02	Medical Fabrics with Improved Barrier Performance
02-285	PGI	U.S.	60/411,645	09/18/02	Improved Barrier Performance of Absorbent Article Components
02-286	PGI	U.S.	60/412,116	09/19/02	Nonwoven Industrial Fabrics With Improved Barrier Properties
PRO-4002A	PGI	U.S.	10/254,860	09/25/02	APPARATUS AND METHOD FOR PRODUCING ROLLS OF GATHERED NETTING
02-294	PGI	U.S.	60/420,150	10/22/02	Hydroentangled Filter Media with Improved Static Decay and Method
02-295	PGI	U.S.	60/420,141	10/22/02	Nonwoven Barrier Fabric Comprising Frangible Fibrous Component
02-296	PGI	U.S.	60/420,140	10/22/02	Nonwoven Secondary Carpet Backing
02-292	PGI	U.S.	60/422,786	10/31/02	Anti-Microbial Nonwoven Wipes

<u>Client Reference</u>	<u>Company</u>	<u>Country</u>	<u>Appl. No.</u>	<u>Appl. Date</u>	<u>Title</u>
	PGI	U.S.	60/428,204	11/22/02	Regionally Imprinted Nonwoven Fabric
	PGI	U.S.	60/428,204	11/22/02	Regionally Imprinted Nonwoven Fabric
02-313	PGI	U.S.	60/434,000	12/20/02	Nonwoven Acquisition Layer and the Method for Producing the Same
02-314	PGI	U.S.	60/435,002	12/20/02	Nonwoven Fabric with Re-Bulkability and the Method for Producing the Same
02-313	PGI	U.S.	60/434,000	12/20/02	Nonwoven Acquisition Layer and the Method for Producing the Same
02-314	PGI	U.S.	60/435,002	12/20/02	Nonwoven Fabric with Re-Bulkability and the Method for Producing the Same
02-305	PGI	U.S.	60/440,570	01/15/03	Film Materials with Prominced Imaging and Method for Making the Same
02-200	PGI	U.S.	60/442,000	01/23/03	Anti-Microbial Nonwoven Wipe
	ASSIGNEE: Fibertech, Inc.				
FIB-40130	Fibertech	U.S.	0/774,431	01/30/01	Method & Apparatus for Producing Nonwoven Fibrous Fabric at High Rate of Speed

Sub-Schedule B

2/25/03 Patent/Design Report For: Polymer Group, Inc.

Client Reference	Country	Appn No	Filing Date	Patent No.	Grant Date	Title	File Number	Status
00-123	Australia	2002255744	3/14/02			Composite Nonwoven Fabric	PGI6044P0370A1	Application Filed (Filing Receipt awaited)
00-085	Australia	43387/01	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P0001A1	Pending
	Canada	2,146,803	4/11/95	2,146,803	12/10/02	Apparatus for Providing Instant Impregnated Wipes	PGI6044P1100K A	Granted
	Canada	2,236,270	10/31/96			Rechargeable Disposable Sanitary Product Construction and Barrier Sheet	PGI6044P1080K A	Pending
00-036 C A	Canada	2,308,524	1/16/01			Laminated Fabric with Fire-Retardant Properties and Process for Making Same	PGI6044P0060K A	Pending
08-020 B	Canada	2,309,962	1/12/01			Hydromentangled, Low Basis Weight Nonwoven Fabric And Process For Making Same	PGI6044P0040K A	Pending
00-085	Canada	2,402,019	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P0001C A	Pending
00-123	Canada		3/14/02			Composite Nonwoven Fabric	PGI6044P0370K A	Application Filed (Filing Receipt awaited)
PGI60028	China	00120678.4	10/8/00			High Bulk Non-Woven Composite Fabric	PGI6044P1000K N	Pending
00-042	China	00816683.8	9/25/00			Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010K N	Pending
00-125	China	0115702.X	4/20/01			Soft Polypropylene Melt Spun Nonwoven Fabrics	PGI6044P0040K N	Pending
00-123	China		3/14/02			Composite Nonwoven Fabric	PGI6044P0370K N	Application Filed (Filing Receipt awaited)
PGI60028	European Patent	00121808.1	10/7/00			High Bulk Non-Woven Composite Fabric	PGI6044P1000EP	Pending
00-042	European Patent	00068438.2	9/25/00			Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010EP	Pending
08-020 B PC	European Patent	01273235.0	1/12/01			Hydromentangled, Low Basis Weight Nonwoven Fabric And Process For Making Same	PGI6044P0040EP	Application Filed (Filing Receipt awaited)
00-070	European Patent	01008991.1	2/9/01			Imaged Nonwoven Fabrics	PGI6044P0081EP	Pending
00-085	European Patent	01016348.4	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P0001EP	Pending
00-037	European Patent	01033304.0	5/4/01			Process To Produce Imaged Scrim Composite Nonwoven And Product Thereof	PGI6044P0140EP	Pending
00-063	European Patent	01035579.1	5/16/01			Method Of Making Nonwoven Fabric Comprising Splittable Fibers	PGI6044P0121EP	Pending
00-112	European Patent	01030787.6	5/31/01			Method of Making Nonwoven Fabric for Buffing Applications	PGI6044P0131EP	Pending
00-036 EP	European Patent	01042684.0	1/16/01			Laminated Fabric with Fire-Retardant Properties and Process for Making Same	PGI6044P0060EP	Pending
00-064	European Patent	01042687.3	1/19/01			Durable Imaged Nonwoven Fabric	PGI6044P0051EP	Pending
00-118	European Patent	01050362.2	6/21/01			Method of Fabricating Fibrous Laminate Structures with Variable Color	PGI6044P0171EP	Pending
00-078	European Patent	01084171.7	7/11/01			Multi-Component Nonwoven Fabric For Use In Disposable Absorbent Articles	PGI6044P0181EP	Pending
00-123	European Patent	02725161.0	3/14/02			Composite Nonwoven Fabric	PGI6044P0370EP	Pending
	European Patent	96037889.2	10/31/96			Breathable Disposable Sanitary Product Construction and Barrier Sheet	PGI6044P1080EP	Pending
	European Patent	98008704.4	2/24/98			Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000EP	Pending

PATENT

REEL: 014186 FRAME: 0136

00.066	European Patent			7/31/01				Method Of Imaging Woven Textile Fabrics	PGI6044P0101EP	Pending
PGI 00028	France	00121808.1		10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1000EP	Pending
00.070	France	01008001.1		2/0/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
	France	03116357.0		10/8/03	0502001	12/10/07		Catalanental Device with Odor Control	PGI6044P1010EP	Granted
	France	07300700.9		12/2/07	0852268	8/21/02		Absorbent Articles Having Improved Separator Layer	PGI6044P1200EP	Granted
	France	08008704.4		2/24/08				Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000EP	Granted
PGI 00028	Germany	00121808.1		10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1000EP	Pending
00.070	Germany	01008001.1		2/0/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
	Germany	03116357.0		10/8/03	0502001	12/10/07		Catalanental Device with Odor Control	PGI6044P1010EP	Granted
	Germany	07300700.9		12/2/07	0852268	8/21/02		Absorbent Articles Having Improved Separator Layer	PGI6044P1200EP	Granted
	Germany	08008704.4		2/24/08				Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000EP	Granted
00.125	Hong Kong	02106565.0		0/6/02				Soft Polypropylene Melt Spun Nonwoven Fabrics	PGI6044P0040HK	Pending
PGI 00028	Italy	00121808.1		10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1000EP	Pending
00.070	Italy	01008001.1		2/0/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
	Italy	03116357.0		10/8/03	0502001	12/10/07		Catalanental Device with Odor Control	PGI6044P1010EP	Granted
	Italy	07300700.9		12/2/07	0852268	8/21/02		Absorbent Articles Having Improved Separator Layer	PGI6044P1200EP	Granted
	Italy	08008704.4		2/24/08				Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000EP	Granted
00.123	Japan	2002-575378		3/14/02				Composite Nonwoven Fabric	PGI6044P0337JP	Pending
00.042	Japan			0/25/00				Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010JP	Application Filed (Filing Receipt awaited)
00.042	Mexico	PA/a/2002/003320.4		0/25/00				Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010MX	Pending
PGI 00028	Netherlands	00121808.1		10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1000EP	Pending
00.070	Netherlands	01008001.1		2/0/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
00.071	PCT	PCT/I/ISO1/27717		8/31/01				Abrasion Resistant and Drapable Nonwoven Fabric	PGI6044P0200PC	Pending
	PCT	PCT/I/ISO1/31070		10/4/01				Mechanically Compacted Nonwoven Fabric For Disposable Sanitary Article Sublayer	PGI6044P1100PC	Pending
00.131	PCT	PCT/I/ISO1/42720		10/12/01				Differentially Entangled Nonwoven Fabric: Differentially Entangled Nonwoven Fabric	PGI6044P0640PC	Pending
00.047	PCT	PCT/I/ISO1/44670		11/20/01				Method for Forming Laminated Nonwoven Fabric	PGI6044P0740PC	Pending
00.136	PCT	PCT/I/ISO1/44671		11/20/01				High Temperature Polyester Film Extrusion	PGI6044P0241PC	Pending
00.135	PCT	PCT/I/ISO1/45582		10/25/01				Internal Wetting Agent for Use in Manufacture of Polymeric Films and Fabrics for Disposable Absorbent Articles	PGI6044P0211PC	Pending
	PCT	PCT/I/ISO1/46446		12/6/01				Method of Forming An Imaged Compound Textile Fabric	PGI6044P0251PC	Pending
00.147	PCT	PCT/I/ISO1/48002		12/13/01				Flame-Retardant Imaged Nonwoven Fabric	PGI6044P0281PC	Pending

00-154	PCT	PCT/US01/40031	12/13/01				Method for Controlling Thermohysteresis During Thermomolding of Three-Dimensional Fibrous Compound Constricts and the Products Thereof	PGI6044P0271PC	Pending
00-081B	PCT	PCT/US01/40888	12/21/01				Absorbent Articles with Odor Control	PGI6044P0780PC	Pending
00-081	PCT	PCT/US01/40925	12/21/01				Method for Controlling Nuisance Decomposition Byproducts from Human Effluents Retained in Personal Hygiene Products	PGI6044P0201PC	Pending
00-104	PCT	PCT/US02/00202	1/8/02				Breathable Nonwoven/Film Laminate	PGI6044P0310PC	Pending
00-074	PCT	PCT/US02/01382	1/16/02				Hydroentangled Filter Media and Method	PGI6044P0321PC	Pending
00-104B	PCT	PCT/US02/02824	2/1/02				Process for Producing Continuous Filament Nonwoven Fabric	PGI6044P0331PC	Pending
01-170	PCT	PCT/US02/04795	2/19/02				Stretchable Laminate	PGI6044P0351PC	Pending
00-180	PCT	PCT/US02/11637	4/11/02				Nonwoven Fabric Laminate Having Enhanced Barrier Properties	PGI6044P0381PC	Pending
01-173	PCT	PCT/US02/12076	4/19/02				Process for Forming Soft, Drapable Nonwoven Fabric	PGI6044P0391PC	Pending
01-182	PCT	PCT/US02/12077	4/19/02				Durable Nonwoven Garment Exhibiting Recoverable Extensibility	PGI6044P0401PC	Pending
01-184	PCT	PCT/US02/13824	5/1/02				Medical Laminate with Viral Barrier	PGI6044P0411PC	Pending
01-171	PCT	PCT/US02/17507	6/4/02				Three-Dimensional Nonwoven Substrate for Circuit Board	PGI6044P0481PC	Pending
01-193	PCT	PCT/US02/19612	6/21/02				Elastic Soap-Bar Cover	PGI6044P0491PC	Pending
01-210	PCT	PCT/US02/23722	7/26/02				Imaged Nonwoven Fabrics in Dusting Applications	PGI6044P0501PC	Pending
01-212	PCT	PCT/US02/25036	8/7/02				Thermoplastic Constricts with Improved Softness	PGI6044P0511PC	Pending
01-213	PCT	PCT/US02/25718	8/13/02				Composite Structure Wipe with Improved Cleaning Ability	PGI6044P0521PC	Pending
01-200R	PCT	PCT/US02/26035	8/23/02				Structurally Durable, Drapable Breathable Barrier Film Compositions and Articles	PGI6044P0540PC	Pending
01-214	PCT	PCT/US02/28273	9/6/02				Imaged Nonwoven Fabric Comprising Lyncell Fibers	PGI6044P0571PC	Pending
01-228	PCT	PCT/US02/30028	9/20/02				Diaphanous Nonwoven Fabrics With Improved Abrasive Performance	PGI6044P0591PC	Pending
01-179	PCT	PCT/US02/30886	9/27/02				Protective Composite Wrap	PGI6044P0601PC	Pending
01-223	PCT	PCT/US02/31000	9/30/02				Method of Forming Three-Dimensional Woven Textile Fabrics With Contrasting Aesthetic Presentation	PGI6044P0611PC	Pending
01-237	PCT	PCT/US02/31632	10/3/02				Outdoor Fabric with Improved Barrier Performance	PGI6044P0621PC	Pending
01-236	PCT	PCT/US02/32039	10/8/02				Separator with Improved Barrier Performance	PGI6044P0631PC	Pending
01-241	PCT	PCT/US02/32498	10/11/02				Differentially Entangled Nonwoven Fabric for Use as Wipes	PGI6044P0651PC	Pending
01-217	PCT	PCT/US02/33857	10/23/02				Meltspun Thermochromic Fabrics	PGI6044P0661PC	Pending
01-242	PCT	PCT/US02/34169	10/25/02				Multiple-Layered Nonwoven Constricts for Improved Barrier Performance	PGI6044P0671PC	Pending
01-244	PCT	PCT/US02/34424	10/29/02				Protective Layer for Automotive Surfaces	PGI6044P0681PC	Application Filed (Filing Receipt awaited)
01-174	PCT	PCT/US02/35543	11/6/02				Textured Nonwoven Fabric	PGI6044P0690PC	Pending
01-235	PCT	PCT/US02/35812	11/7/02				Disposable Nonwoven Undergarments	PGI6044P0711PC	Pending

01-172	PCT	PCT/US02/35814	11/7/02				Method of Continuously Dyeing Nonwoven Fabrics and the Products Thereof	PC16044P0701PC	Pending
00-133	PCT	PCT/US02/36730	11/15/02				Rondable Thermoplastic Constraints with Improved Wettability	PC16044P0721PC	Pending
01-245	PCT	PCT/US02/36732	11/15/02				Nonwoven Barrier Fabrics With Enhanced Barrier To Weight Performance	PC16044P0731PC	Pending
01-248	PCT	PCT/US02/30388	12/10/02				Imagined Nonwoven Fabrics In Hygienic Wipe Applications	PC16044P0771PC	Pending
01-252	PCT	PCT/US03/00640	1/9/03				Hydroentangled Continuous Filament Nonwoven Fabric and the Articles Thereof	PC16044P0801PC	Application Filed (Filing Receipt awaited)
00-000/035/023 PC	PCT	US00/42735	12/8/00				Protective Cover for Agricultural Products	PC16044P0260PC	Pending
00-058	PCT	US01/01277	1/12/01				Hydroentanglement Of Continuous Polymer Filaments	PC16044P0020PC	Pending
00-144	PCT	US01/42475	10/5/01				Fine Denier Spunbond Process and Products Thereof	PC16044P0211PC	Pending
01-251	PCT	US01/44660	11/29/01				Bi-Functional Nonwoven Fabric Wipe	PC16044P0231PC	Pending
02-250	PCT		12/17/02				Nonwoven Fabrics Having a Durable Three-Dimensional Image	PC16044P0791PC	Application Filed (Filing Receipt awaited)
PGI 00028	Spain	00121808.1	1/30/03				Lightweight Nonwoven Fabric Having Improved Performance	PC16044P0811PC	Application Filed (Filing Receipt awaited)
PGI 00028	Sweden	00121808.1	10/7/00				High Bulk Non-Woven Composite Fabric	PC16044P1000EP	Pending
PGI 00028	United Kingdom	00121808.1	10/7/00				High Bulk Non-Woven Composite Fabric	PC16044P1000EP	Pending
PGI 40032	United Kingdom	03116357.0	10/8/03			0502001	Calamential Device with Odor Control	PC16044P1010EP	Granted
PGI 4034A	United States	00/434,001							Abandoned (Seeking Reinstatement)
PGI	United States	00/435,667							Abandoned (Seeking Reinstatement)
PGI 4010B	United States	00/712,734							Abandoned (Seeking Reinstatement)
PGI 40013B	United States	00/721,004							Abandoned (Seeking Reinstatement)
	United States of America	00/775,431							Abandoned (Seeking Reinstatement)
	United States of America	378,693	1/26/95			5,657,520	Method For Texturing Hydroenhanced Fabric		Granted
	United States of America	381,282	1/5/95			5,632,072	Method For Hydrotexturing Napped Fabric		Granted
	United States of America	382,160				4,967,456	Apparatus And Method For Hydroenhancing Fabric		Granted
	United States of America	411,491				4,995,151	Apparatus And Method For Hydrotexturing Fabric		Granted
	United States of America	487,261	6/7/95			5,806,155	Apparatus And Method For Hydrotexturing Finishing Of Continuous Filament Fabrics		Granted
	United States of America	608,933	11/5/90			5,136,761	Apparatus And Method For Hydroenhancing Fabric		Granted
	United States of America	804,823	2/24/97			5,737,813	Method And Apparatus For Striped Patterning Of Dyed Fabric By Hydrojet Treatment		Granted
	United States of America	08/751,071	11/15/96			5,983,460	Uniformity And Product Improvement In Lyncell Garments With Hydraulic Fluid Treatment		Granted
	United States of America	08/751,073	11/15/96			5,870,807	Uniformity And Product Improvement In Lyncell Garments With Hydraulic Fluid Treatment		Granted
	United States of America	08/985,947	12/5/1997			5,933,931	Turbulence Induced Hydroenhancing to Improve Enhancing Efficiency		Granted

5160	United States of America	08/086,132	12/5/97	6,442,809	9/3/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PGI6044P00601S	Granted
5160 DIV 3	United States of America	08/086,132		6,442,809	9/3/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency		Granted
	United States of America	00/287,673	4/7/99			Hydroentanglement of Continuous Polymer Filaments	PGI6044P00211S	Pending
	United States of America	00/411,689	10/1/99	6,306,234	10/23/01	Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P00101S	Granted
	United States of America	00/414,230	10/7/99			Nonwoven Fabrics Having Raised Portions	PGI6044P01101S	Pending
CHL863	United States of America	00/418,264	10/14/99			Improved Absorbent Nonwoven Fabric	PGI6044P03401S	Pending
00-025	United States of America	00/455,634	12/7/99	6,491,777	12/10/02	Method of Making Non-Woven Composite Transfer Layer	PGI6044P10701S	Pending
CHL0862	United States of America	00/457,157	12/10/99			Apparatus for Making Nonwoven Fabrics Having Raised Portions	PGI6044P01501S	Pending
	United States of America	00/475,544	12/30/99			Hydroentanglement Of Continuous Polymer Filaments	PGI6044P00201S	Pending
	United States of America	00/475,586	12/30/99	6,430,788	8/13/02	Hydroentangled, Low Basis Weight Nonwoven Fabric and Process for Making Same	PGI6044P00301S	Granted
08-020H	United States of America	00/476,313	12/30/99	6,321,425	11/27/01	Hydroentangled, Low Basis Weight Nonwoven Fabric and Process for Making Same	PGI6044P00401S	Granted
	United States of America	00/480,630	1/24/00			LAMINATED FABRIC WITH FIRE RETARDANT PROPERTIES AND PROCESS FOR MAKING SAME	PGI6044P00601S	Pending
00-037	United States of America	00/587,419	6/1/00			Process To Produce Imaged Scrim Composite Nonwoven And Product Thereof	PGI6044P01401S	Pending
00-118	United States of America	00/634,482	8/8/00			Method of Fabricating Fibrous Laminated Structures with Variable Color	PGI6044P01711S	Pending
00-125	United States of America	00/638,341	8/15/00			Soft Polypropylene Melt Spun Nonwoven Fabrics	PGI6044P00401S	Pending
00-071	United States of America	00/658,763	9/8/00			Abrasion Resistant and Drapable Nonwoven Fabric	PGI6044P02001S	Pending
00-102R	United States of America	00/755,271	1/5/01			Imaged Nonwoven Fabric for Imparting an Improved Aesthetic Texture to Surfaces	PGI6044P03001S	Pending
00-104	United States of America	00/759,845	1/12/01			Breathable Nonwoven/Film Laminated	PGI6044P03101S	Pending
00-064	United States of America	00/766,483	1/19/01			Durable And Drapable Imaged Nonwoven Fabric	PGI6044P00511S	Pending
00-070	United States of America	00/780,251	2/9/01	6,502,288	1/7/03	Imaged Nonwoven Fabrics	PGI6044P00811S	Granted
00-075	United States of America	00/793,360	2/26/01			Method of Making Continuous Filament Web with Statistical Filament Distribution	PGI6044P01011S	Pending
00-085	United States of America	00/798,304	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P00911S	Pending
00-123	United States of America	00/815,527	3/23/01	6,381,817	5/7/02	Composite Nonwoven Fabric	PGI6044P03301S	Granted
5160 DIV 1	United States of America	00/841,827	4/25/01	6,343,410	2/5/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PGI6044P00611S	Granted
5160 DIV 2	United States of America	00/841,955	4/25/01	6,442,810	9/3/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PGI6044P00621S	Granted
00-063	United States of America	00/850,049	5/16/01			Method Of Making Nonwoven Fabric Comprising Splittable Fibers	PGI6044P01211S	Pending
00-112	United States of America	00/871,433	5/31/01			Method of Making Nonwoven Fabric for Buffing Applications	PGI6044P01311S	Pending
00-078	United States of America	00/903,215	7/11/01			Multi-Component Nonwoven Fabric For Use In Disposable Absorbent Articles	PGI6044P01811S	Pending
00-066	United States of America	00/918,205	7/31/01			Method Of Imaging Woven Textile Fabrics	PGI6044P01911S	Pending
00-042	United States of America	00/935,436	8/23/01	6,463,606	10/15/02	Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P00111S	Granted

01-200	United States of America	09/030,353	8/24/01	6,407,601	12/24/02	Structurally Durable, Drapable Breathable Barrier Film Compositions and Articles	PGI6044P05401US	Pending
01-211	United States of America	09/047,976	9/6/01			Thermocyclable Non-Woven Elastic Laminate	PGI6044P05601US	Pending
00-058	United States of America	09/092,209	10/5/01			Fine Denier Spunbond Process and Products Thereof	PGI6044P02111US	Pending
00-131	United States of America	09/076,537	10/12/01			Differentially Entangled Nonwoven Fabric	PGI6044P06401US	Pending
08-0203	United States of America	09/082,436	10/18/01			Hydroentangled, Low Basis Weight Nonwoven Fabric And Process	PGI6044P00411US	Pending
00-144	United States of America	09/097,673	11/29/01			Bi-Functional Nonwoven Fabric Wipe	PGI6044P02311US	Pending
00-136	United States of America	09/097,676	11/29/01			High Temperature Polyester Film Extrusion	PGI6044P02411US	Pending
00-047	United States of America	09/097,682	11/29/01			Method For Forming Laminate Nonwoven Fabric	PGI6044P07401US	Pending
00-135	United States of America	10/001,363	10/25/01			Internal Wetting Agent for Use in Manufacture of Polymeric Films and Fabrics for Disposable Absorbent Articles	PGI6044P02511US	Pending
	United States of America	10/008,736	12/6/01			Method of Forming An Imaged Compound Textile Fabric	PGI6044P02511US	Pending
00-147	United States of America	10/021,456	12/13/01			Flame-Retardant Imaged Nonwoven Fabric	PGI6044P02811US	Pending
00-154	United States of America	10/021,920	12/13/01			Method for Controlling Thermohysteresis During Thermofforming of Three Dimensional Fibrous Compound Constructs and the Products Thereof	PGI6044P02711US	Pending
00-081 B	United States of America	10/036,840	12/21/01			Absorbent Articles with Odor Control	PGI6044P07801US	Pending
00-081	United States of America	10/036,902	12/21/01			Method for Controlling Noise/Decontamination Byproducts from Human Efflux Retained in Personal Hygiene Products	PGI6044P02011US	Pending
01-174	United States of America	10/045,247	11/7/01			Textured Nonwoven Fabric	PGI6044P06901US	Pending
00-074	United States of America	10/050,413	1/16/02			Hydroentangled Filter Media and Method	PGI6044P03211US	Pending
5160 DIV 4	United States of America	10/075,951	2/15/02			Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PGI6044P09641US	Pending
01-170	United States of America	10/078,038	2/19/02			Stretchable Laminate	PGI6044P03511US	Pending
01-253	United States of America	10/081,674	2/22/02			Controlled Ripening Protective Cover for Agricultural Products	PGI6044P08301US	Pending
00-123	United States of America	10/095,404	3/12/02	6,516,502	2/11/03	Composite Nonwoven Fabric	PGI6044P03711US	Pending
02-204	United States of America	10/117,243	4/5/02			Acoustic Underlayment For Pre-Finished Laminate Floor System	PGI6044P08601US	Pending
01-180	United States of America	10/120,715	4/11/02			Nonwoven Fabric Laminate Having Enhanced Barrier Properties	PGI6044P03811US	Pending
01-173	United States of America	10/126,559	4/19/02			Process for Forming Soft, Drapable Nonwoven Fabric	PGI6044P03911US	Pending
01-184	United States of America	10/136,678	5/1/02			Medical Laminate with Viral Barrier	PGI6044P04111US	Pending
01-171	United States of America	10/162,027	6/4/02			Three-Dimensional Nonwoven Substrate for Circuit Board	PGI6044P04811US	Pending
01-194	United States of America	10/163,275	6/5/02			Imaged Nonwoven Fabric for Cleaning Applications	PGI6044P04711US	Pending
01-193	United States of America	10/178,029	6/21/02			Elastic Soap-Bar Cover	PGI6044P04011US	Pending
02-281	United States of America	10/205,690	7/26/02			Three-Dimensional Nonwoven Substrate Having Sub-millimeter Orifice Structure	PGI6044P09801US	Pending
01-210	United States of America	10/206,271	7/26/02			Imaged Nonwoven Fabrics in Dusting Applications	PGI6044P05011US	Pending

PATENT

REEL: 014186 FRAME: 0141

02-261	A	11
02-262	A	11
02-263	A	11
02-264	A	11
02-265	A	11
02-266	A	11
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02-268	A	11
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02-277	A	11
02-278	A	11
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02-281	A	11
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02-294	A	11
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02-300	A	11
02-301	A	11
02-302	A	11
02-303	A	11
02-304	A	11
02-305	A	11
02-306	A	11
02-307	A	11
02-308	A	11
02-309	A	11
02-310	A	11

01-212	United States of America	10/214,071	8/7/02			Thermoplastic Composites with Improved Softness	PC:16044P05111US	Pending
01-213	United States of America	10/218,025	8/13/02			Composite Structure Wipe with Improved Cleaning Ability	PC:16044P05211US	Pending
01-214	United States of America	10/236,676	9/6/02			Imaged Nonwoven Fabric Comprising Lyocell Fibers	PC:16044P05711US	Application Filed (Filing Receipt awaited)
00-104B	United States of America	10/245,830	9/17/02			Process for Producing Continuous Filament Nonwoven Fabric	PC:16044P03321US	Pending
00-099	United States of America	10/246,200	9/18/02			Camouflage Material	PC:16044P05811US	Pending
01-228	United States of America	10/251,746	9/20/02			Diaphanous Nonwoven Fabrics With Improved Abrasive Performance	PC:16044P05011US	Pending
01-179	United States of America	10/250,312	9/27/02			Protective Composite Wrap	PC:16044P06011US	Pending
01-223	United States of America	10/261,041	9/30/02			Method of Forming Three-Dimensional Woven Textile Fabrics With Contrasting Aesthetic Presentation	PC:16044P06111US	Pending
01-237	United States of America	10/263,482	10/3/02			Outdoor Fabric with Improved Barrier Performance	PC:16044P06211US	Pending
01-236	United States of America	10/266,398	10/8/02			Separator with Improved Barrier Performance	PC:16044P06311US	Pending
01-241	United States of America	10/260,243	10/11/02			Differentially Entangled Nonwoven Fabric for use as Wipes	PC:16044P06511US	Pending
01-242	United States of America	10/280,331	10/25/02			Multiple-Layered Nonwoven Composites for Improved Barrier Performance	PC:16044P06711US	Pending
01-217	United States of America	10/281,047	10/22/02			Melispun Thermochromic Fabrics	PC:16044P06611US	Pending
01-244	United States of America	10/282,814	10/29/02			Protective Layer for Automotive Surfaces	PC:16044P06811US	Pending
01-235	United States of America	10/280,553	11/7/02			Disposable Nonwoven Undergarments	PC:16044P07111US	Pending
01-172	United States of America	10/280,554	11/7/02			Method of Continuously Dyeing Nonwoven Fabrics and the Products Thereof	PC:16044P07011US	Pending
00-133	United States of America	10/295,567	11/15/02			Rondable Thermoplastic Composites With Improved Wettability	PC:16044P07211US	Pending
01-245	United States of America	10/295,613	11/15/02			Nonwoven Barrier Fabrics With Enhanced Barrier To Weight Performance	PC:16044P07311US	Application Filed (Filing Receipt awaited)
01-182	United States of America	10/303,211	11/25/02			Durable Nonwoven Garment Exhibiting Recoverable Extensibility	PC:16044P04021US	Pending
01-248	United States of America	10/315,309	12/10/02			Imaged Nonwoven Fabrics In Hygienic Wipe Applications	PC:16044P07711US	Pending
01-251	United States of America	10/322,064	12/17/02			Nonwoven Fabrics Having a Durable Three-Dimensional Image	PC:16044P07911US	Application Filed (Filing Receipt awaited)
01-252	United States of America	10/339,537	1/9/03			Hydroentangled Continuous Filament Nonwoven Fabric and the Articles Thereof	PC:16044P08011US	Application Filed (Filing Receipt awaited)
	United States of America	29/141,987	5/15/01	D465,092	11/5/02	Apertured Nonwoven Fabric (Z-Bar)	PC:16044D04301US	Granted
	United States of America	29/141,950	5/15/01	D466,702	12/10/02	Apertured Nonwoven Fabric (Z-Cross-Cross)	PC:16044D04501US	Pending
	United States of America	29/142,004	5/15/01	D465,658	11/19/02	Apertured Nonwoven Fabric (Z-Square)	PC:16044D04201US	Granted
	United States of America	29/142,005	5/15/01	D465,337	11/12/02	Apertured Nonwoven Fabric (Z-Hexagon)	PC:16044D04401US	Granted
01-202(B)	United States of America	29/150,819	11/30/01	D464,806	10/29/02	Nonwoven Fabric (diamond pattern, not part of the official title)	PC:16044D07601US	Granted
01-202(A)	United States of America	29/150,840	11/30/01	D464,807	10/29/02	Nonwoven Fabric (striped pattern, not part of official title)	PC:16044D07501US	Granted
02-260	United States of America	29/168,330	9/30/02			Apertured Woven Fabric	PC:16044D11701US	Pending
01-238	United States of America	60/357,492	2/19/02			Dissolvable Polyvinyl Alcohol Nonwoven	PC:16044P08201US	Pending

01-212	United States of America	10/214,071	8/7/02		Thermoplastic Constructs with Improved Softness	PG16044P05111US	Pending
01-213	United States of America	10/218,025	8/13/02		Composite Structure Wipe with Improved Cleaning Ability	PG16044P05211US	Pending
01-214	United States of America	10/236,676	9/6/02		Imaged Nonwoven Fabric Comprising Lycell Fibers	PG16044P05711US	Application Filed (Filing Receipt awaited)
00-104R	United States of America	10/245,830	9/17/02		Process for Producing Continuous Filament Nonwoven Fabric	PG16044P03321US	Pending
00-009	United States of America	10/246,200	9/18/02		Camouflage Material	PG16044P05811US	Pending
01-228	United States of America	10/251,746	9/20/02		Diaphanous Nonwoven Fabrics With Improved Abrasive Performance	PG16044P05911US	Pending
01-170	United States of America	10/250,312	9/27/02		Protective Composite Wrap	PG16044P06011US	Pending
01-223	United States of America	10/261,041	9/30/02		Method of Forming Three-Dimensional Woven Textile Fabrics With Contrasting Aesthetic Presentation	PG16044P06111US	Pending
01-237	United States of America	10/263,482	10/3/02		Outdoor Fabric with Improved Barrier Performance	PG16044P06211US	Pending
01-236	United States of America	10/266,308	10/8/02		Separator with Improved Barrier Performance	PG16044P06311US	Pending
01-241	United States of America	10/260,243	10/11/02		Differentially Entangled Nonwoven Fabric for use as Wipes	PG16044P06511US	Pending
01-242	United States of America	10/280,331	10/25/02		Multiple Layered Nonwoven Constructs for Improved Barrier Performance	PG16044P06711US	Pending
01-217	United States of America	10/281,047	10/23/02		Melispun Thermochromic Fabrics	PG16044P06811US	Pending
01-244	United States of America	10/282,814	10/29/02		Protective Layer for Automotive Surfaces	PG16044P07111US	Pending
01-235	United States of America	10/280,553	11/7/02		Disposable Nonwoven Undergarments	PG16044P07211US	Pending
01-172	United States of America	10/295,567	11/15/02		Method of Continuously Dyeing Nonwoven Fabrics and the Products Thereof	PG16044P07311US	Application Filed (Filing Receipt awaited)
00-133	United States of America	10/295,613	11/15/02		Nonwoven Barrier Fabrics With Enhanced Barrier To Weight Performance	PG16044P07411US	Pending
01-245	United States of America	10/303,211	12/10/02		Imaged Nonwoven Fabrics In Hygienic Wipe Applications	PG16044P07711US	Pending
01-182	United States of America	10/315,309	12/17/02		Nonwoven Fabrics Having a Durable Three-Dimensional Image Thereof	PG16044P07911US	Application Filed (Filing Receipt awaited)
01-248	United States of America	10/322,064	1/9/03		Hydroentangled Continuous Filament Nonwoven Fabric and the Articles	PG16044P08011US	Application Filed (Filing Receipt awaited)
01-251	United States of America	10/330,537	5/15/01	D465,092	Apertured Nonwoven Fabric (Z-Bar)	PG16044P04301US	Granted
01-252	United States of America	20/141,887	5/15/01	D466,702	Apertured Nonwoven Fabric (Z-Cross-Cross)	PG16044P04501US	Pending
	United States of America	20/141,950	5/15/01	D465,658	Apertured Nonwoven Fabric (Z-Square)	PG16044P04201US	Granted
	United States of America	20/142,004	5/15/01	D465,337	Apertured Nonwoven Fabric (Z-Hexagon)	PG16044P04401US	Granted
-202(B)	United States of America	20/150,810	11/30/01	D464,806	Nonwoven Fabric (diamond pattern, not part of the official title)	PG16044P07601US	Granted
01-202(A)	United States of America	20/150,840	11/30/01	D464,807	Nonwoven Fabric (striped pattern, not part of official title)	PG16044P07501US	Granted
02-260	United States of America	20/168,330	9/30/02		Apertured Woven Fabric	PG16044D11701US	Pending
01-238	United States of America	60/357,492	2/19/02		Dissolvable Polyvinyl Alcohol Nonwoven	PG16044P08201US	Pending

02-261	United States of America	60/362,225	3/6/02			Method for Improved Aperture Clarity in Three-Dimensional Nonwoven Fabrics and the Products Thereof	PGI6044P08401US	Pending
02-267	United States of America	60/363,183	3/11/02			Elastomeric Nonwoven Fabric	PGI6044P08501US	Pending
02-265	United States of America	60/370,298	4/5/02			Two-Sided Nonwoven Fabrics Having A Three-Dimensional Image	PGI6044P08701US	Pending
02-266	United States of America	60/370,648	4/8/02			Nonwoven Fabrics Having Compound Three-Dimensional Images	PGI6044P08801US	Pending
02-266	United States of America	60/370,806	4/8/02			Renewable Imaged Nonwoven Fabric Comprising Reconstituted Fibers	PGI6044P08901US	Pending
02-268	United States of America	60/372,243	4/12/02			Nonwoven Absorbent Fabric	PGI6044P09001US	Pending
01-252	United States of America	60/377,065	5/2/02			Cleaning Article Exhibiting Reduced Surface Occlusion	PGI6044P09101US	Pending
02-272	United States of America	60/378,728	5/8/02			Nonwoven Fabrics Having Intercalated Three-Dimensional Images	PGI6044P09201US	Pending
02-263	United States of America	60/381,960	5/17/02			Conveyor for Inverting Web of Material	PGI6044P09301US	Pending
02-278	United States of America	60/388,576	6/13/02			Method For Forming Releasable Access Portals In Film Packaging	PGI6044P09501US	Pending
02-274	United States of America	60/398,804	7/26/02			Laminate Nonwoven Fabric Exhibiting Useful Momentary Creulations	PGI6044P09701US	Pending
02-288	United States of America	60/406,781	8/20/02			Imaged Nonwoven Fabric for Cleaning Applications	PGI6044P09901US	Pending
02-287	United States of America	60/408,658	9/6/02			A Method of Making a Dual Performance Nonwoven and the Products Therefrom	PGI6044P10301US	Pending
02-270	United States of America	60/408,765	9/6/02			Acid Washed Nonwoven Fabric	PGI6044P10201US	Pending
02-285	United States of America	60/411,645	9/18/02			Improved Barrier Performance of Absorbent Article Components	PGI6044P10501US	Pending
02-284	United States of America	60/411,646	9/18/02			Medical Fabrics with Improved Barrier Performance	PGI6044P10401US	Pending
02-286	United States of America	60/412,116	9/19/02			Nonwoven Industrial Fabrics With Improved Barrier Properties	PGI6044P10601US	Pending
02-295	United States of America	60/420,141	10/22/02			Nonwoven Barrier Fabric Comprising Frangible Fibrous Component	PGI6044P11301US	Pending
02-296	United States of America	60/420,149	10/22/02			Nonwoven Secondary Carpet Backing	PGI6044P11401US	Pending
02-294	United States of America	60/420,150	10/22/02			Hydroentangled Filter Media with Improved Static Decay and Method	PGI6044P11201US	Pending
02-292	United States of America	60/422,786	10/31/02			Anti-Microbial Nonwoven Wipes	PGI6044P11501US	Pending
	United States of America	60/428,294	11/22/02			Regionally Imprinted Nonwoven Fabric	PGI6044P11601US	Pending
02-313	United States of America	60/434,909	12/20/02			Nonwoven Acquisition Layer and the Method for Producing the Same	PGI6044P12101US	Pending
02-314	United States of America	60/435,092	12/20/02			Nonwoven Fabric with Re-Bulkability and the Method for Producing the Same	PGI6044P12201US	Pending
02-305	United States of America	60/440,570	1/15/03			Film Materials with Pronounced Imaging and Method for Making the Same	PGI6044P12301US	Application Filed (Filing Receipt awaited)
02-299	United States of America	60/442,090	1/23/03			Anti-Microbial Nonwoven Wipe	PGI6044P12501US	Application Filed (Filing Receipt awaited)
02-259	United States of America		1/30/03			Lightweight Nonwoven Fabric Having Improved Performance	PGI6044P08111US	Application Filed (Filing Receipt awaited)
02-303	United States of America		1/24/03			Unitized Fibrous Concrete Reinforcement Having Circumferential Binding Element	PGI6044P12601US	Application Filed (Filing Receipt awaited)
02-303B	United States of America		1/24/03			Unitized Fibrous Concrete Reinforcement	PGI6044P12701US	Application Filed (Filing Receipt awaited)
02-310	United States of America		1/22/03			Three-Dimensional Films and The Process for Making the Same	PGI6044P12401US	Application Filed (Filing Receipt awaited)

SHORT-FORM UNITED STATES PATENT SECURITY AGREEMENT

WHEREAS, each of the signatories hereto (the "Grantors") has adopted, used, is using and is the owner of its respective patents listed on the attached Schedule I of United States Patents;

WHEREAS, each Grantor has contemporaneously with the execution of this Short-Form United States Patent Security Agreement entered into the Third Amended, Restated and Consolidated Security Agreement dated as of March 5, 2003 (the "Security Agreement") between the Grantors and JPMorgan Chase Bank (the "Administrative Agent") in which such Grantors have granted certain interests in favor of the Administrative Agent and the Lenders, as such term is defined in the Security Agreement;

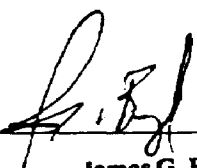
WHEREAS, pursuant to the Security Agreement, each Grantor has agreed with the Administrative Agent to execute this Short-Form United States Patent Security Agreement; and

WHEREAS, terms defined in the Security Agreement are used herein as defined therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby grants to the Administrative Agent, for the benefit of the Lenders and the Administrative Agent, according to the terms of the Security Agreement, a security interest in all of its right, title and interest in, to and under all the patents of such Grantor located in the United States of America, including its respective patents listed on the attached Schedule I, as collateral security for the prompt and complete payment and performance when due of all the Secured Obligations.

Date: March 5, 2003

CHICOPEE, INC.

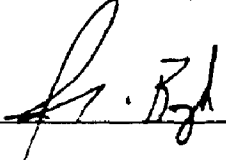
By: 
Name: **James G. Boyd**
Title: **Ex. VP, Treasurer and CFO**

Short-Form United States Patent Security Agreement

NY2:#4497008v5

PATENT
REEL: 014186 FRAME: 0145

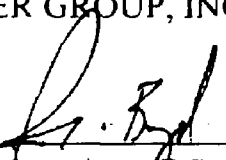
FIBERTECH GROUP, INC.

By: 
Name: _____
Title: **James G. Boyd**
Ex. VP, Treasurer and CFO.

POLY-BOND, INC.

By: 
Name: _____
Title: **James G. Boyd**
Ex. VP, Treasurer and CFO

POLYMER GROUP, INC.

By: 
Name: _____
Title: **James G. Boyd**
Ex. VP, Treasurer and CFO

Short-Form United States Patent Security Agreement

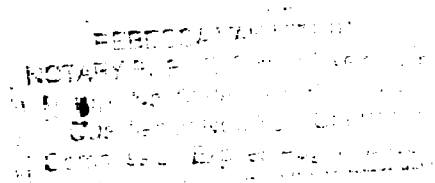
NY2:#4497008v5

PATENT
REEL: 014186 FRAME: 0146

STATE OF NY)
) SS.:
COUNTY OF NY)

On the 4 day of March, 2003, before me, the undersigned, a notary public in and for said state, personally appeared James Boyd, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her capacity and that by his/her signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

Rebecca van Lint
Notary Public

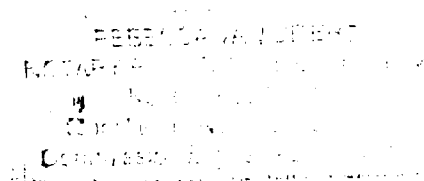


[SEAL]

STATE OF NY)
) SS.:
COUNTY OF NY)

On the 4 day of March, 2003, before me, the undersigned, a notary public in and for said state, personally appeared James Boyd, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her capacity and that by his/her signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

Rebecca van Lint
Notary Public



[SEAL]

Short-Form United States Patent Security Agreement

NY2#4497008v5

PATENT
REEL: 014186 FRAME: 0147

STATE OF NY)
COUNTY OF NY) SS.:

On the 4 day of March, 2003, before me, the undersigned, a notary public in and for said state, personally appeared James Boyd, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her capacity and that by his/her signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

Rebecca van der Linde
Notary Public

REBECCA VAN DER LINDE
NOTARY PUBLIC
No. 00000000000000000000
Qualified in New York State
Commission Expires Aug. 5, 2006

[SEAL]

STATE OF NY)
COUNTY OF NY) SS.:

On the 4 day of March, 2003, before me, the undersigned, a notary public in and for said state, personally appeared James Boyd, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her capacity and that by his/her signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

Rebecca van der Linde
Notary Public

REBECCA VAN DER LINDE
NOTARY PUBLIC
No. 00000000000000000000
Qualified in New York State
Commission Expires Aug. 5, 2006

[SEAL]

Short-Form United States Patent Security Agreement

NY2:#4497008v5

PATENT
REEL: 014186 FRAME: 0148

Schedule I – US Patents

Includes:

Schedule I – US Issued Patents – prepared by Milbank
Chicopee, Inc. – Status Report – Sub-Schedule A
Polymer Group, Inc. – Sub-Schedule B
PGI Nonwovens Interspun - Patent Report - Sub-Schedule C
Fabro – Client Status Report
Polymer Group, Inc. – Status Report
Fibertech Group, Inc. – Status Report

Schedule 1 - US Issued Patents - Prepared by Milbank, Tweed, Hadley & McCloy									
Client Reference	Country	Appn No	Appn Date	Patent No.	Grant Date	Title	File Number		
ASSIGNEE : PGI Nonwovens / Interspin									
VER 4125	U.S.	07/411,401	4/14/1980	4,995,151	2/26/1991	Apparatus And Method For Hydropatterning Fabric	P00026US1		
VER 4125 CP3	U.S.	08/381,282	1/5/1995	5,632,072	5/27/1997	Apparatus And Method For Hydropatterning Fabric	P00026US4		
VER 5413	U.S.	08/804,823	2/24/1997	5,737,813	4/14/1998	Apparatus And Method For Hydropatterning Fabric	P00026US5		
VER 4063	U.S.	08/487,261	06/07/95	5,806,155	09/15/98	Uniformity And Product Improvement In Filament Cloth With High Pressure Fluid Treatment	P00192US0		
VER 5176	U.S.	08/985,947	12/05/97	5,933,931	08/10/99	Turbulence Induced Hydroenhancing To Improve Enhancing Efficiency	P00201US0		
PGI 5160 DIV1	U.S.	09/841,827	04/25/01	6,343,410	02/05/02	Fabric Hydroenhancement Method And Equipment For Improved Efficiency	P00212US1		
VER 5000	U.S.	08/478,693	01/26/95	5,657,520	08/19/97	Tendered Hydroenhanced Fabrics	P00219US0		
VER 5411B	U.S.	08/751,071	11/15/96	5,983,469	11/16/99	Uniformity And Product Improvement In Lyocell Fabrics With Hydraulic Fluid Treatment	P00553US3		
VER 5411C	U.S.	08/751,073	11/15/96	5,870,807	02/16/99	Uniformity And Product Improvement In Lyocell Fabrics With Hydraulic Fluid Treatment	P00553US4		
VER 4136 CIP	U.S.	07/382,160	04/14/80	4,967,456	11/06/90	Apparatus And Method For Hydroenhancing Fabric	P00029US2		
VER 4136 CP2	U.S.	07/608,933	11/05/90	5,136,761	08/11/92	Apparatus And Method For Hydroenhancing Fabric	P00029US3		
ASSIGNEE : Poly-Bond, Inc.									
	U.S.	002421	01/08/93	5,342,469	08/30/94	Method of Making Composite with Discontinuous Adhesive Structure			
PGI-4025A	U.S.		04/11/95	5,523,146	06/04/96	Composite with Discontinuous Adhesive Structure			
PGI-40036	U.S.		07/18/95	5,589,240	12/31/96	Medical Composite with Discontinuous Adhesive Structure			
PGI-4021R	U.S.		11/03/95	5,643,239	07/01/97	Breathable Disposable Sanitary Product Construction			
PGI-4036B	U.S.	389,029	02/15/95	5,705,011	01/06/98	Method of Making Composite with Discontinuous Adhesive Structure			
PGI-4021A	U.S.		09/24/97	5,928,209	07/27/99	Breathable Disposable Sanitary Product Construction & Backsheet Therefor			
PGI-4023A	U.S.		10/02/96	6,114,596	09/05/00	Breathable Disposable Sanitary Product Construction & Barrier Sheet			
ASSIGNEE : Polymer Group, Inc.									

Client Reference	Country	AppIn No	Appln Date	Patent No.	Grant Date	Title	File Number
	U.S.	378,693	3/7/25	5,657,520	8/19/97	Method For Texturing Hydroenhanced Fabric	
	U.S.	381,282	3/7/04	5,632,072	5/27/97	Method For Hydrotexturing Napped Fabric	
	U.S.	382,160		4,067,456	11/6/99	Apparatus And Method For Hydroenhancing Fabric	
	U.S.	411,491		4,095,151	2/26/01	Apparatus And Method For Hydrotexturing Fabric	
	U.S.	487,261	3/8/57	5,806,155	9/15/1998	Apparatus And Method For Hydraulic Finishing Of Continuous Filament Fabrics	
	U.S.	608,933	3/31/82	5,136,761	8/11/92	Apparatus And Method For Hydroenhancing Fabric	
	U.S.	804,823	3/5/85	5,737,813	4/14/98	Method And Apparatus For Striped Patterning Of Dyed Fabric By Hydrojet Treatment	
	U.S.	08/751,071	3/5/84	5,983,469	11/16/1999	Uniformity And Product Improvement In Lycell Garments With Hydraulic Fluid Treatment	
	U.S.	08/751,073	3/5/84	5,870,807	2/16/1999	Uniformity And Product Improvement In Lycell Garments With Hydraulic Fluid Treatment	
	U.S.	08/985,947	12/5/1097	5,933,931	3/6/82	Turbulence Induced Hydroenhancing To Improve Enhancing Efficiency	
5160	U.S.	08/986,132	3/5/69	6,442,809	3/5/02	Fabric Hydroenhancement Method & Equipment For Improved Efficiency	PGI6044P00601S
5160 DIV 3	U.S.	08/986,132		6,442,809	9/3/02	Fabric Hydroenhancement Method & Equipment For Improved Efficiency	
	U.S.	09/411,689	3/6/34	6,306,234	3/18/87	Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P00101S
99.025	U.S.	09/455,634	3/6/01	6,491,777	3/7/00	Method Of Making Non-Woven Composite Transfer Layer	PGI6044P10701S
	U.S.	09/475,586	3/6/24	6,430,788	3/7/81	Hydrotextured, Low Basic Weight Nonwoven Fabric And Process For Making Same	PGI6044P00301S
98.020n	U.S.	09/476,313	3/6/24	6,321,425	3/22/2	Hydrotextured, Low Basic Weight Nonwoven Fabric And Process For Making Same	PGI6044P00401S
99.070	U.S.	09/780,251	3/6/31	6,502,288	3/7/28	Imaged Nonwoven Fabrics	PGI6044P00811S
99.123	U.S.	09/815,527	03/23/01	6,381,817	05/07/02	Composite Nonwoven Fabric	PGI6044P03701S
5160 DIV 1	U.S.	09/841,827	04/25/01	6,343,410	02/05/02	Fabric Hydroenhancement Method & Equipment For Improved Efficiency	PGI6044P00611S
5160 DIV 2	U.S.	09/841,955	04/25/01	6,442,810	09/03/02	Fabric Hydroenhancement Method & Equipment For Improved Efficiency	PGI6044P00621S
	U.S.	20/142,004	05/15/01	6,465,658	11/19/02	Apertured Nonwoven Fabric (Z-Square)	PGI6044P04201S
	U.S.	20/141,887	05/15/01	6,465,092	11/05/02	Apertured Nonwoven Fabric (Z-Bar)	PGI6044P04301S
	U.S.	20/142,005	05/15/01	6,465,337	11/12/02	Apertured Nonwoven Fabric (Z-Hexagon)	PGI6044P04401S
	U.S.	20/141,950	05/15/01	6,466,702	12/10/02	Apertured Nonwoven Fabric (Z-Cross-Cross)	PGI6044P04501S
99.042	U.S.	09/935,436	08/23/01	6,463,606	10/15/02	Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P00111S
01-200	U.S.	09/930,353	08/28/01	6,497,691	12/24/02	Structurally Durable, Drapable Breathable Barrier Film Compositions and Articles	PGI6044P05401S

Client Reference	Country	Appln No	Appln Date	Patent No.	Grant Date	Title	File Number
01-202(A)	U.S.	29/140,840	11/30/01	D464,807	10/29/02	Nonwoven Fabric (striped pattern, not part of official title)	PG16044D07501US
01-202(B)	U.S.	29/140,810	11/30/01	D464,806	10/29/02	Nonwoven Fabric (diamond pattern, not part of the official title)	PG16044D07601US
00-123	U.S.	10/005,404	03/12/02	6,516,502	02/11/03	Composite Nonwoven Fabric	PG16044P03711US
PG1-4003A	U.S.		01/31/97	5,762,857	06/09/98	Method & Apparatus for Producing Nonwoven Web Using Pulsed Electrostatic Charge	
PG1-4010A	U.S.		09/29/98	6,101,221	02/20/01	Breatable Film Compositions and Articles and Method	
PG1-4011A	U.S.		09/22/98	5,931,971	08/03/99	Method of Removal of Hydrocarbons from Fabrics	
PG1-4003C	U.S.	405,066	07/18/95	5,589,249	12/31/96	Medical Composite with Discontinuous Adhesive Structure	
PG1-4012A	U.S.	9/203,269	04/16/99	6,375,889	04/23/02	A Method of Making Machine Direction Stretchable Nonwoven Fabrics Having a High Degree of Recovery Upon Elongation	
PG1-4021A	U.S.	8/037,030	09/24/97	5,928,209	07/27/99	Breatable Disposable Sanitary Product Construction & Backsheet Therefor	
PG1-4023A	U.S.	8/720,631	10/02/96	6,114,596	09/05/00	Breatable Disposable Sanitary Product Construction & Barrier Sheet	
PG1-4023B	U.S.	552,727	11/03/95	5,643,230	07/01/97	Breatable Disposable Sanitary Product Construction	
PG1-4025A	U.S.	420,328	04/11/95	5,523,146	06/04/96	Composite with Discontinuous Adhesive Structure	
PG1-4036B	U.S.	380,020	02/15/95	5,705,011	01/06/98	Method of Making A Composite with Discontinuous Adhesive Structure	
PG1-4036C	U.S.	2,421	01/08/93	5,342,469	08/30/94	Method of Making A Composite with Discontinuous Adhesive Structure	
PG1-4028A	U.S.	9/301,086	04/28/99	6,386,260	5/14/2002	Method & Apparatus for Providing a Web of Thermoplastic Filaments	
	ASSIGNEE: Fibro						
PRO-4001B	U.S.	00/385,835	08/30/99	6,258,159	07/10/01	Product and Method for Incorporating Synthetic Polymer Fibers Into Cement Mixtures	
	ASSIGNEE: Fibertech Group, Inc.						
FIB-4004A	U.S.		03/15/94	5,401,016	02/13/96	Bulkable Porous Nonwoven Fabric	
FIB-4008B	U.S.		07/29/96	5,938,650	08/17/99	Absorbent Core for Absorbing Body Liquids and Method	
FIB-4012A	U.S.		07/16/96	5,728,081	03/17/98	Absorbent Composite Article having Fluid Acquisition Sub-Layer	
FIB-4013A	U.S.		08/16/96	6,210,511	04/03/01	Method & Apparatus for Producing Nonwoven Fibrous Fabric at High Rate of Speed	
FIB-4016B	U.S.		07/02/98	6,096,015	08/01/00	Absorbent Articles Having Improved Separator Layer	
FIB-4017A	U.S.		04/25/97	5,752,945	05/19/98	Absorbent Article with Liquid Transfer Layer	

Client Reference	Country	Appl. No.	Appl. Date	Patent No.	Grant Date	Title	File Number
C111-4010A	U.S.		09/18/97	6,103,954	08/15/00	Liquid Acquisition Layer for Personal Absorbent Article	
	ASSIGNEE: Chicopee, Inc.						
C111-40054	U.S.		09/24/93	5456055	10/10/95	Package for Dispensing a Fluid Treating Substance & Method & Apparatus for HEA	
C111-40058	U.S.		08/08/95	4622259	11/11/96	Nonwoven Medical Fabric	
C111-40065	U.S.		07/11/96	4908163	03/13/99	Nonwoven Medical Fabric	
C111-40075	U.S.		05/11/95	5613601	03/25/97	Package for Dispensing a Fluid Treating Substance & Method & Apparatus for HEA	
C111-40272	U.S.		03/14/96	4600679	09/01/97	Coextruded Apertured Film Sanitary Napkin Cover	
C111-40284	U.S.		04/02/97	4806411	02/21/99	Coextruded Apertured Film Sanitary Napkin Cover	
C111-40647	U.S.		04/29/92	4475271	10/09/94	Process and Apparatus for Producing Uniform Fibrous Web at High Rate of Speed	
C111-40657	U.S.		02/03/93	4501792	02/26/95	Operating Room Gown and Drape Fabric	
C111-40662	U.S.		06/23/93	4465726	08/14/94	Ribbed Terry Cloth-like Nonwoven Fabric & Process & Apparatus for Making Same	
C111-40676	U.S.		06/13/94	4588630	05/13/96	Apertured Fusible Fabrics	
C111-40679	U.S.		08/16/94	4737404	04/12/98	Fused Laminated Fabric	
C111-40680	U.S.		08/16/94	4555430	11/26/95	Intangled Nonwoven Fabric Made of Two Fibers Having Different Lengths in Which	
C111-40683	U.S.		03/09/94	4508113	04/02/95	Microfine Fiber Laminate	
C111-40685	U.S.		04/23/94	4612226	09/16/96	Fabric Having Excellent Wiping Properties	
C111-40687	U.S.		06/13/94	4555811	12/03/95	Extensible Microfine Fiber Laminate	
C111-40688	U.S.		05/11/94	4518640	05/21/95	Soil Releasing Textiles Containing Fluorochemical Soil Release Agents & Method	
C111-40689	U.S.		04/10/94	4502943	06/03/96	Open Mesh Belt Bonded Fabric	
C111-40691	U.S.		08/15/95	4657804	04/14/97	Fusible Fiber/Microfine Fiber Laminate	
C111-40697	U.S.		01/07/95	4505629	06/17/96	Water Impervious Materials	
C111-40703	U.S.		08/28/95	4713134	12/15/97	Double Belt Bonding of Fibrous Web Comprising Thermoplastic Fibers on Steam CA	
C111-40709	U.S.		10/02/95	4629457	12/16/96	Absorbent Facing and Method for Making the Same	
C111-40710	U.S.		12/03/95	4939756	07/03/99	Auxiliary Absorbent Article	
C111-40714	U.S.		04/07/96	4684570	08/04/97	Microfine Fiber Laminate	

Client Reference	Country	Appdn No	Appln Date	Patent No.	Grant Date	Title	File Number
C111-40715	U.S.		03/03/86	4605334	09/22/87	Method of Making Water Impermeous Materials	
C111-40716	U.S.		03/12/86	4706338	11/17/87	Apparatus for Forming Fiber Webs	
C111-40719	U.S.		08/11/86	4705712	11/10/87	Operating Room Gown & Drape Fabric w/Improved Repellent Properties	
C111-40724	U.S.		04/01/87	4761321	08/05/88	Corrugated Woven Fabric	
C111-40725	U.S.		07/13/87	4735842	04/05/88	Light Weight Entangled Nonwoven Fabric & Process for Making the Same	
C111-40728	U.S.		06/22/87	4787047	11/29/88	Method and Apparatus for Making Patterned Belt Bonded Material	
C111-40729	U.S.		09/03/87	4859519	08/22/89	Method and Apparatus for Preparing Textured Apertured Film	
C111-40730	U.S.		10/15/87	4774124	09/27/88	Pattern Densified Fabric Comprising Contiguate Fibers	
C111-40731	U.S.		02/03/88	4842504	06/27/89	Absorbent Article with Internal Wicking Means	
C111-40732	U.S.		04/04/88	4820294	04/11/89	Apertured Film Facing and Method of Making the Same	
C111-40735	U.S.		10/10/88	4872870	10/10/89	Fused Laminated Fabric and Panty Liner Including Same	
C111-40736	U.S.		12/14/88	4880419	11/14/89	Absorbent Article with Internal Wicking Means	
C111-40740	U.S.		11/07/89	5,034,008	07/23/91	Elasticized Absorbent Article	
C111-40741	U.S.		11/07/89	5,156,789	10/20/92	Method of Preparing a Heat Shrinkable, Elastic, Glueable Polyethylene and	
C111-40742	U.S.		01/12/90	5030229	07/09/91	Disposable Urinary Pad	
C111-40743	U.S.		01/12/90	5053029	10/01/91	Absorbent Pear Moss Based Product	
C111-40744	U.S.		01/12/90	5,167,654	12/01/92	Disposable Urine and Fecal Waste Containment Product	
C111-40752	U.S.		08/29/90	5080560	01/14/92	Primary Air System for a Mesh Blown Die Apparatus	
C111-40759	U.S.		03/04/91	5,175,046	12/29/92	Superabsorbent Laminate Structure	
C111-40760	U.S.		05/30/91	5204158	04/20/93	Irregular Patterned Entangled Nonwoven Fabrics and Their Production	
C111-40761	U.S.		04/05/91	5097534	03/24/92	Protective Garment	
C111-40763	U.S.		04/05/91	5,142,704	09/01/92	Surgical Hood	
C111-40764	U.S.		04/05/91	5,148,057	07/10/94	Surgeon's Hood	
C111-40769	U.S.		09/04/91	5,128,103	07/07/92	Absorbent Fibrous Structure	
C111-40775	U.S.		03/25/92	5,271,480	12/21/93	Apparatus for Interfacing Indexing and Continuous Motion Machines and Method	
C111-40777	U.S.		03/13/92	5,252,386	10/12/93	Fire Retardant Entangled Polyester Nonwoven Fabric	

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 1

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
BONDING OF LIGHTWEIGHT TISSUE PAPER	Expired	CHI-40008 01-Feb-1978	874166 07-Jul-1981	4277529RWP		
United States of America						
Client Ref No: CEL008						
Remarks: Title: BONDING OF LIGHTWEIGHT TISSUE PAPER						
LOW-SIFT NON-WOVEN FABRIC HAVING THE APPEARANCE OF GAUZE AND METHOD AND APPARA	CHI-40011 Abandoned	265085 24-Jun-1994		RWP		
United States of America						
Client Ref No: CAN61						
PACKAGE FOR DISPENSING A FLUID TREATING SUBSTANCE & METHOD & APPARATUS FOR HEA	CHI-40054 ISSUED	126938 24-Sep-1993	5456055 10-Oct-1995	RWP	TAX TAX	10-Apr-2003 10-Apr-2007
United States of America					EXP	24-Sep-2013
Client Ref No: CAN-54 LA						
NONWOVEN MEDICAL FABRIC	CHI-40058 ISSUED	763508 08-Aug-1985	4622259 11-Nov-1986	RWP	EXP	11-Nov-2003
United States of America						
Client Ref No: JSU58 LAR						
Remarks: Title: NONWOVEN MEDICAL FABRIC						
NONWOVEN MEDICAL FABRIC	CHI-40065 ISSUED	884563 11-Jul-1986	4908163 13-Mar-1990	RWP	EXP	13-Mar-2007
United States of America						
Client Ref No: JSU65						
Remarks: Title: NONWOVEN MEDICAL FABRIC						
Related Dockets: 40058						

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 2

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
PACKAGE FOR DISPENSING A FLUID TREATING SUBSTANCE & METHOD & APPARATUS FOR HEA	CHI-40075 ISSUED	455789 31-May-1995	5613601 25-Mar-1997	RWP	TAX TAX	25-Sep-2004 25-Sep-2008
United States of America Client Ref No: CAN-75 LA Remarks: Related Dockets: 40054						25-Mar-2014 31-May-2015
COEXTRUDED APERTURED FILM SANITARY Sep-2004 NAPKIN COVER	ISSUED	CHI-40272 14-Mar-1986	840290 01-Sep-1987	4690679	RWP	EXP 01-
United States of America Client Ref No: PPC272						
COEXTRUDED APERTURED FILM SANITARY Feb-2006 NAPKIN COVER	ISSUED	CHI-40284 02-Apr-1987	33552 21-Feb-1989	4806411	RWP	EXP 21-
United States of America Client Ref No: PPC284						
RESIN LATEX COMPOSITIONS	CHI-40575 Expired	631102 12-Nov-1975	4144209 13-Mar-1979	RWP		
United States of America Client Ref No: CHIC575 Remarks: Title: RESIN LATEX COMPOSITIONS						
DISPOSABLE DIAPER INNER FACING	CHI-40582 Expired	663323 03-Mar-1976	4085754 25-Apr-1978	RWP		
United States of America Client Ref No: CHIC582 Remarks: Title: DISPOSABLE DIAPER INNER FACING						

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 3

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
CONTINUOUS FILAMENT NONWOVEN FABRIC AND METHOD OF MANUFACTURING THE SAME United States of America Client Ref No: CHIC583	CHI-40583 Expired	684687 Expired	4091140 10-May-1976	RWP	23-May-1978	
STABILIZED LAMINATED KNIT UPHOLSTERY FABRIC United States of America Client Ref No: CHIC585	CHI-40585 Expired	CHI-40585 12-May-1976	685858 24-Oct-1978	4122227RWP		
BONDED NONWOVEN FABRICS United States of America Client Ref No: CHIC589	CHI-40589 Expired	693654 07-Jun-1976	4084033 11-Apr-1978	RWP		
Remarks: Title: BONDED NONWOVEN FABRICS						
TEXTILE FABRIC AND METHOD OF MANUFACTURING THE SAME United States of America Client Ref No: CHIC593	CHI-40593 Expired	804414 07-Jun-1977	4144370 13-Mar-1979	RWP		
METHOD FOR PRODUCING BONDED NONWOVEN FABRICS USING IONIZING RADIATION United States of America Client Ref No: CHIC596	CHI-40596 Expired	833859 16-Sep-1977	4146417 27-Mar-1979	RWP		

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 4

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
EXTRUSION PROCESS FOR THERMOPLASTIC RUBBER FILM United States of America Client Ref No: CHIC598	CHI-40598 Expired	848439 03-Nov-1977	4173612 06-Nov-1979	RWP		
WOVEN FABRIC THAT IS RELATIVELY STIFF IN ONE DIRECTION AND RELATIVELY FLEXIBLE United States of America Client Ref No: CHIC599	CHI-40599 Expired	844673 25-Oct-1977	15-Aug-1978	4107371RWP		
DISPOSABLE DIAPER INNER FACING United States of America Client Ref No: CHIC600	CHI-40600 Expired	842759 17-Oct-1977	4194507 25-Mar-1980	RWP		
Remarks: Title: DISPOSABLE DIAPER INNER FACING						
SEPARABILITY MEMBER TO ALLOW DISPOSABLE DIAPER OPENINGS AND RE-FASTENINGS United States of America Client Ref No: CHIC602	CHI-40602 Expired	847458 31-Oct-1977	4186744 05-Feb-1980	RWP		
MOISTURIZING MAT AND PROCESS FOR MAKING THE SAME United States of America Client Ref No: CHI 612	CHI-40612 Expired	1801 08-Jan-1979	4219600 26-Aug-1980	RWP		

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
THERMOPLASTIC RUBBER FILM	CHI-40617 Expired	36726 07-May-1979	4305990 15-Dec-1981	RWP		
United States of America						
Client Ref No: CHI 617	Remarks: Title: THERMOPLASTIC RUBBER FILM Related Dockets: 40598					
FLOCKED, FOAM-COATED, WATER VAPOR PERMEABLE, BACTERIAL BARRIER	CHI-40619 Expired	176822 11-Aug-1980	12-Oct-1982	4353945RWP		
United States of America						
Client Ref No: CHIC619						
NONWOVEN FABRIC & METHOD FOR PRODUCING THE SAME	CHI-40621 Abandoned	115177 25-Jan-1980		RWP		
United States of America						
Client Ref No: CHI 621	Remarks: Title: NONWOVEN FABRIC & METHOD FOR PRODUCING THE SAME Related Dockets: 40604 Group: 016					
FLOCKED, FOAM-COATED, FIBROUS-REINFORCED, WATER VAPOR PERMEABLE, BACTERIAL BAR	CHI-40624 Expired	177702 12-Aug-1980	4308303 29-Dec-1981	RWP		
United States of America						
Client Ref No: CHIC624						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
PRODUCING RETICULATED THERMOPLASTIC RUBBER PRODUCTS United States of America	CHI-40625 Expired	179593 19-Aug-1980	4329309 11-May-1982	RWP		
Client Ref No: CHIC625						
NONWOVEN FABRIC HAVING THE APPEARANCE OF APERTURED, RIBBED TERRY CLOTH United States of America	CHI-40635 Expired	236401 20-Feb-1981	4379799 12-Apr-1983	RWP		
Client Ref No: CHI635						
DRY PRINT BONDED NONWOVEN FABRIC United States of America	CHI-40641 Abandoned	293740 17-Aug-1981		RWP		
Client Ref No: CHI 641						
Remarks: Title: DRY PRINT BONDED NONWOVEN FABRIC Group: 016						
FLOPPY DISC LINER United States of America	CHI-40643 Expired	301915 14-Sep-1981	4414597 08-Nov-1983	RWP		
Client Ref No: CHI643						
Remarks: Title: FLOPPY DISC LINER						
RETICULATED THERMOPLASTIC RUBBER PRODUCTS United States of America	CHI-40644 Expired	308331 05-Oct-1981	4381326 26-Apr-1983	RWP		
Client Ref No: CHI 644						
Remarks: Related Dockets: 40625						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
FABRIC HAVING EXCELLENT WIPING PROPERTIES United States of America	CHI-40646 Abandoned	341924 22-Jan-1982		RWP		
Client Ref No: CHI 646 Remarks: Related Dockets: 40685 Group: 016						
PROCESS AND APPARATUS FOR PRODUCING UNIFORM FIBROUS WEB AT HIGH RATE OF SPEED United States of America	CHI-40647 ISSUED	373083 29-Apr-1982	4475271 09-Oct-1984	RWP		
Client Ref No: CHIC647						
NONWOVEN FABRIC COMPOSED OF POLYESTER/POLYETHYLENE CONJUGATE FIBERS United States of America	CHI-40648 Abandoned	382731 Abandoned		RWP		
Client Ref No: CHI648 Remarks: Related Dockets: 40639 40692 Group: 016						
DOUBLE BELT BONDING OF FIBROUS WEB COMPRISING THERMOPLASTIC FIBERS ON STEAM CA United States of America	CHI-40654 Abandoned				430308 RWP	
Remarks: Group: 161						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
PATTERNED BELT BONDED MATERIAL AND METHOD FOR MAKING THE SAME United States of America	Abandoned	CHI-40655 30-Sep-1982		430309	RWP	
Client Ref No: CHIC655 Remarks: Related Dockets: 40693 40728 Group: 16						
PATTERN DENSIFIED FABRIC COMPRISING CONJUGATE FIBERS United States of America	Abandoned	CHI-40656 30-Sep-1982		430307	RWP	
Client Ref No: CHI 656 Remarks: Related Dockets: 40730 40718 Group: 016						
OPERATING ROOM GOWN AND DRAPE FABRIC United States of America	CHI-40657 ISSUED	463459 03-Feb-1983	4501792 26-Feb-1985	RWP		
Remarks: Title: OPERATING ROOM GOWN AND DRAPE FABRIC						
RIBBED TERRY CLOTH-LIKE NONWOVEN FABRIC & PROCESS & APPAR. FOR MAKING SAME United States of America	CHI-40662 ISSUED	507414 23-Jun-1983	4465726 14-Aug-1984	RWP		
Client Ref No: CHI 662						
ABSORBENT ARTICLE WITH INTERNAL WICKING MEANS United States of America	CHI-40666 Abandoned	525850 24-Aug-1983		RWP		
Client Ref No: CHIC666 Remarks: Group: 015						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
AUXILIARY ABSORBENT ARTICLE	CHI-40667 Abandoned	521818 10-Aug-1983		RWP		
United States of America						
Client Ref No: CHI667						
Remarks: Title: AUXILIARY ABSORBENT ARTICLE Related Dockets: 40710 Group: 336						
ELASTIC COMPOSITES	CHI-40668 Abandoned	502366 08-Jun-1983	4525407 25-Jun-1985	RWP		
United States of America						
Client Ref No: CHI 668						
Remarks: Dropped per Art Sampson 8/13/96						
WATER IMPERVIOUS MATERIALS	CHI-40671 Abandoned	588037 09-Mar-1984	4522203 11-Jun-1985	RWP		
United States of America						
Client Ref No: CHI 671						
Remarks: Dropped 8/13/96 per Art Sampson						
APERTURED FUSIBLE FABRICS	CHI-40676 ISSUED	620193 13-Jun-1984	4588630 13-May-1986	RWP	EXP	13-May-2003
United States of America						
Client Ref No: CHI 676						
Remarks: Title: APERTURED FUSIBLE FABRICS						
FUSED LAMINATED FABRIC	CHI-40679 ISSUED	641159 16-Aug-1984	4737404 12-Apr-1988	RWP	EXP	12-Apr-2005
United States of America						
Client Ref No: CHI 679						
Remarks: Title: FUSED LAMINATED FABRIC						

Client Status Report

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Dne Date(s)
ENTANGLED NONWOVEN FABRIC MADE OF TWO FIBERS HAVING DIFFERENT LENGTHS IN WHICH		CHI-40680 ISSUED	641144 16-Aug-1984	4555430RWP 26-Nov-1985		
United States of America						
Client Ref No: CHI 680						
A HIGH BULK, BIAXIAL ELASTIC, HEAT SHRUNK FABRIC	CHI-40681 Abandoned	563716 20-Dec-1983	4604315 05-Aug-1986	RWP	EXP	05-Aug-2003
United States of America						
Client Ref No: CHI 681						
Remarks: Dropped 11/3/97 per Art Sampson						
MICROFINE FIBER LAMINATE	CHI-40683 ISSUED	588038 09-Mar-1984	4508113 02-Apr-1985	RWP		
United States of America						
Client Ref No: CHI 683						
Remarks: Title: MICROFINE FIBER LAMINATE						
FABRIC HAVING EXCELLENT WIPING PROPERTIES	CHI-40685 ISSUED	602877 23-Apr-1984	4612226 16-Sep-1986	RWP	EXP	16-Sep-2003
United States of America						
Client Ref No: CHI 685						
Remarks: Related Dockets: 40646						
EXTENSIBLE MICROFINE FIBER LAMINATE	ISSUED	CHI-40687 13-Jun-1984	620194 03-Dec-1985	4555811RWP		
United States of America						
Client Ref No: CHI 687						
Remarks: Title: EXTENSIBLE MICROFINE FIBER LAMINATE						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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SOIL RELEASING TEXTILES CONTAINING FLUOROCHEMICAL SOIL RELEASE AGENTS & METHOD	CHI-40688	609259 ISSUED	4518649 11-May-1984	RWP	21-May-1985	
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United States of America

Client Ref No: CHI 688

OPEN MESH BELT BONDED FABRIC	CHI-40689	598657 10-Apr-1984	4592943 03-Jun-1986	RWP	EXP	03-Jun-2003
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United States of America

Client Ref No: CHI 689

Remarks: Title: OPEN MESH BELT BONDED FABRIC
Related Dockets: 40653

DOUBLE BELT BONDING OF FIBROUS WEB COMPRISING THERMOPLASTIC FIBERS ON STEAM CA	CHI-40690	Abandoned	07-May-1984	608253	RWP	
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United States of America

Remarks: Related Dockets: 40654
Group: 013

FUSIBLE FIBER/MICROFINE FIBER LAMINATE Apr-2004 ISSUED	CHI-40691	15-Aug-1985	765633 14-Apr-1987	4657804	RWP	EXP 14-
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United States of America

Client Ref No: CHI691

Remarks: Title: FUSIBLE FIBER/MICROFINE FIBER LAMINATE

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 12

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
NONWOVEN FABRIC COMPOSED OF POLYESTER/POLYETHYLENE CONJUGATE FIBERS United States of America Client Ref No: CHI692	CHI-40692 Abandoned	631505 Abandoned	16-Jul-1984	RWP		
Remarks: Related Dockets: 40639 40648 Group: 015						
PATTERNED BELT BONDED MATERIAL AND METHOD FOR MAKING THE SAME United States of America Client Ref No: CHIC693	CHI-40693 Abandoned	17-Oct-1984		661288 RWP		17-Jun-2003
Remarks: Related Dockets: 40655 40728 Group: 013						
WATER IMPERVIOUS MATERIALS United States of America Client Ref No: CHI 697	CHI-40697 ISSUED	689123 07-Jan-1985	4595629 17-Jun-1986	RWP	EXP	
Remarks: Title: WATER IMPERVIOUS MATERIALS Related Dockets: 40671						
LIGHTLY ENTANGLED & DRY PRINTED NONWOVEN FABRICS & METHODS FOR PRODUCING SAME United States of America Client Ref No: CHI 699	CHI-40699 Abandoned	698929 07-Feb-1985	4623575 18-Nov-1986	RWP	EXP	18-Nov-2003
Remarks: Dropped 1/29/98 per Art Sampson						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT ARTICLE WITH INTERNAL WICKING MEANS United States of America Client Ref No: CHIC701	CHI-40701 Abandoned	721832 10-Apr-1985		RWP		
Remarks: Related Dockets: 40666 Group: 033						
DOUBLE BELT BONDING OF FIBROUS WEB Dec-2004 COMPRISING THERMOPLASTIC FIBERS ON STEAM CA United States of America	CHI-40703	771138	4713134	RWP		EXP 15-
Remarks: Related Dockets: 70690 70654						
NONWOVEN FABRIC COMPOSED OF POLYESTER/POLYETHYLENE CONJUGATE FIBERS United States of America Client Ref No: CHI704	CHI-40704	767320 Abandoned	19-Aug-1985	RWP		
Remarks: Related Dockets: 40639 40648 40692 Group: 015						
LIGHT WEIGHT ENTANGLED NON-WOVEN Sep-2004 FABRIC HAVING EXCELLENT MACHINE DIRECTION United States of America Client Ref No: CHI708	CHI-40708	780461	4693922	RWP		EXP 15-
Remarks: 2/16/00 Computer Packages advised me that the 12th annuity could not be paid because the former owner did not pay the tax due in 1995.						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT FACING AND METHOD FOR MAKING THE SAME United States of America	CHI-40709 ISSUED	783289 02-Oct-1985	4629457 16-Dec-1986	RWP	EXP	16-Dec-2003
Client Ref No: CHI 709 Remarks: Title: ABSORBENT FACING AND METHOD FOR MAKING THE SAME Related Dockets: 40605 40669 40684 40711						
AUXILIARY ABSORBENT ARTICLE United States of America	CHI-40710 ISSUED	805243 03-Dec-1985	4938756 03-Jul-1990	RWP	EXP	03-Jul-2007
Client Ref No: CHI710 Remarks: Title: AUXILIARY ABSORBENT ARTICLE Related Dockets: 40667						
MICROFINE FIBER LAMINATE United States of America	CHI-40714 ISSUED	850063 07-Apr-1986	4684570 04-Aug-1987	RWP	EXP	04-Aug-2004
Client Ref No: CHI 714 Remarks: Title: MICROFINE FIBER LAMINATE Related Dockets: 40683 40694 40723						
METHOD OF MAKING WATER IMPERVIOUS Sep-2004 MATERIALS United States of America	ISSUED	CHI-40715 03-Mar-1986	835132 22-Sep-1987	4695334	RWP	EXP 22-
Client Ref No: CHI 715 Remarks: Related Dockets: 40697 40671						

Client Status Report

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Due Date(s)
17-Nov-2004

Title

APPARATUS FOR FORMING FIBER WEBS
 Case Number Status CHI-40716
 Application Number/Date 839019 12-Mar-1986
 Patent No. Issue Date 4706338 17-Nov-1987
 Attorney(s) RWP
 Next Action(s) EXP

United States of America

Client Ref No: CHI716

Remarks: Title: APPARATUS FOR FORMING FIBER WEBS
 Related Dockets: 70716

APERTURED FILM FACING AND METHOD OF
 MAKING THE SAME
 Case Number Status CHI-40717
 Application Number/Date 22-May-1986
 Patent No. Issue Date 866830 05-Jul-1988
 Attorney(s) 4,755,413
 Next Action(s) RWP

United States of America

Remarks: Dropped 10/6/95 per Art Sampson

PATTERN DENSIFIED FABRIC COMPRISING
 CONJUGATE FIBERS
 Case Number Status CHI-40718
 Application Number/Date 30-Apr-1986
 Patent No. Issue Date 857911
 Next Action(s) RWP

United States of America

Client Ref No: CHI 718

Remarks: Related Dockets: 40656 40730
 Group: 015

EXP 10-

OPERATING ROOM GOWN & DRAPE FABRIC

Nov-2004

W/IMPROVED REPELLENT PROPERTIES ISSUED

4705712 RWP

CHI-40719 895568 10-Nov-1987

United States of America

Client Ref No: CHI 719

FACING MATERIAL WITH IMPROVED STAIN
 RESISTANCE
 Case Number Status CHI-40720
 Application Number/Date 30-May-1986
 Patent No. Issue Date 869156
 Next Action(s) RWP

United States of America

Client Ref No: CHIC720

Remarks: Related Dockets: 40738
 Group: 033

PATENT

REEL: 014186 FRAME: 0170

Client Status Report

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT ARTICLE WITH INTERNAL WICKING MEANS United States of America Client Ref No: CHI722	CHI-40722 Abandoned	889448 23-Jul-1986		RWP		
PROCESS FOR PREPARING A MICROFINE FIBER LAMINATE United States of America Client Ref No: CHI 723	CHI-40723 Abandoned	933496 21-Nov-1986	4756786 12-Jul-1988	RWP	EXP	12-Jul-2005
CORRUGATED WOVEN FABRIC United States of America Client Ref No: CHI 724	CHI-40724 ISSUED	33921 01-Apr-1987	4761321 05-Aug-1988	RWP	EXP	05-Aug-2005
LIGHT WEIGHT ENTANGLED NONWOVEN FABRIC & PROCESS FOR MAKING THE SAME United States of America Client Ref No: CHI 725	CHI-40725	73784 ISSUED	4735842 13-Jul-1987	RWP	EXP	05-Apr-2005

Remarks: Title: LIGHT WEIGHT ENTANGLED NONWOVEN
FABRIC& PROCESS FOR MAKING THE SAME
Related Dockets: 40708

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 17

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
REINFORCED FABRIC LAMINATE & METHOD Mar-2006 FOR MAKING SAME United States of America Client Ref No: CHI 726	Abandoned	CHI-40726 11-Jun-1987	62356 04-Mar-1989	4810568	RWP	EXP 04-
Remarks: Related Dockets: 40696 40661						
Dropped 6/28/00 per Art Sampson						
METHOD AND APPARATUS FOR MAKING PATTERNED BELT BONDED MATERIAL United States of America Client Ref No: CHIC728	CHI-40728 ISSUED	65627 22-Jun-1987	4787947 29-Nov-1988	RWP	EXP	29-Nov-2005
Remarks: Related Dockets: 40655 40693						
METHOD AND APPARATUS FOR PREPARING Aug-2006 TEXTURED APERTURED FILM United States of America Client Ref No: CHI729	ISSUED	CHI-40729 03-Sep-1987	92862 22-Aug-1989	4859519	RWP	EXP 22-
Remarks: Related Dockets: 40656 40718						
PATTERN DENSIFIED FABRIC COMPRISING Sep-2005 CONJUGATE FIBERS United States of America Client Ref No: CHI 656	ISSUED	CHI-40730 15-Oct-1987	110021 27-Sep-1988	4774124	RWP	EXP 27-
Remarks: Related Dockets: 40656 40718						

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT ARTICLE WITH INTERNAL WICKING MEANS	CHI-40731 ISSUED	152208 03-Feb-1988	4842594 27-Jun-1989	RWP	EXP	27-Jun-2006
United States of America Client Ref No: CHIC731	Remarks: Related Dockets: 40701 40722 40666					
APERTURED FILM FACING AND METHOD OF MAKING THE SAME	ISSUED	04-Apr-1988	11-Apr-1989			
United States of America Client Ref No: CHI 732	Remarks: Title: FUSED LAMINATED FABRIC AND PANTY LINER INCLUDING SAME Related Dockets: 40727 40679					
FUSED LAMINATED FABRIC AND PANTY LINER INCLUDING SAME	CHI-40735 ISSUED	262111 19-Oct-1988	4872870 10-Oct-1989	RWP	EXP	10-Oct-2006
United States of America Client Ref No: CHI 735	Remarks: Title: FUSED LAMINATED FABRIC AND PANTY LINER INCLUDING SAME Related Dockets: 40727 40679					
ABSORBENT ARTICLE WITH INTERNAL WICKING MEANS	CHI-40736 ISSUED	284049 14-Dec-1988	4880419 14-Nov-1989	RWP	EXP	14-Nov-2006
United States of America Client Ref No: CHIC736	Remarks: Related Dockets: 40666 40731 40722 40701					
FACING MATERIAL WITH IMPROVED STAIN RESISTANCE	Abandoned	CHI-40738 14-Feb-1989		310561	RWP	
United States of America Client Ref No: CHIC738	Remarks: Related Dockets: 40720 40747 Group: 033					

PATENT

REEL: 014186 FRAME: 0173

Client Status Report

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
DRUG DELIVERY DEVICE COMPRISING HOLLOW FIBER FABRIC AND HYDROGEL	CHI-40739 Abandoned	316009 27-Feb-1989		RWP		
United States of America Client Ref No: CHI739 Remarks: Title: DRUG DELIVERY DEVICE COMPRISING HOLLOWFIBER FABRIC AND HYDROGEL Related Dockets: 40749 40768 Group: 150						
ELASTICIZED ABSORBENT ARTICLE	CHI-40740 ISSUED	432,9450 07-Nov-1989	5,034,008 23-Jul-1991	RWP	EXP	23-Jul-2008
United States of America Remarks: Title: ELASTICIZED ABSORBENT ARTICLE Related Dockets: NO FILE						
METHOD OF PREPARING A HEAT SHRINKABLE, ELASTIC, GLUEABLE POLYETHYLENE AND	CHI-40741 ISSUED	432834 07-Nov-1989	5156789 20-Oct-1992	RWP	TAX EXP	20-Apr-2004 20-Oct-2009
United States of America Client Ref No: CHIC741 Remarks: Title: METHOD OF PREPARING A HEAT SHRINKABLE, ELASTIC, GLUEABLE POLYETHYLENE AND						
DISPOSABLE URINARY PAD	CHI-40742 ISSUED	464487 12-Jan-1990	5030229 09-Jul-1991	RWP	EXP	09-Jul-2008
United States of America Client Ref No: CHI742 Remarks: Title: DISPOSABLE URINARY PAD						

PATENT

REEL: 014186 FRAME: 0174

Client Status Report

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT PEAT MOSS BOARD PRODUCT Apr-2003	ISSUED	CHI-40743 12-Jan-1990	464493 01-Oct-1991	5053029	RWP EXP	TAX 01- 01-Oct-2008
United States of America						
Client Ref No: CHI743						
Remarks: Title: ABSORBENT PEAT MOSS BOARD PRODUCT						
DISPOSABLE URINE AND FECAL WASTE CONTAINMENT PRODUCT	CHI-40744 ISSUED	464508 12-Jan-1990	5167654 01-Dec-1992	RWP	TAX EXP	01-Jun-2004 01-Dec-2009
United States of America						
Client Ref No: CHIC 744						

DISPOSABLE ABSORBENT PRODUCT CHI-40745 464490 12-Jan-1990 RWP

United States of America
Client Ref No: CHI745
Remarks: Title: DISPOSABLE ABSORBENT PRODUCT
Related Dockets: 40774
Group: 033

FACING MATERIAL WITH IMPROVED STAIN
RESISTANCE CHI-40747 424001 RWP

United States of America
Client Ref No: CHIC747
Remarks: Related Dockets: 40738 40782 40720
Group: 033

Client Status Report

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Due Date(s)

Title

Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)
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RWP

DRUG DELIVERY DEVICE COMPRISING
HOLLOW FIBER FABRIC AND HYDROGEL

CHI-40749
Abandoned

511865
18-Apr-1990

United States of America

Client Ref No: CHI749

Remarks: Title: DRUG DELIVERY DEVICE COMPRISING
HOLLOWFIBER FABRIC AND HYDROGEL
Related Dockets: 40739 40768
Group: 150

ABSORBENT FIBROUS STRUCTURE

RWP

CHI-40750
Abandoned

465044
16-Jan-1990

United States of America

Client Ref No: CHIC750

Remarks: Title: ABSORBENT FIBROUS STRUCTURE
Related Dockets: 40756 40757, 40750, 40769
Group: 015

PRIMARY AIR SYSTEM FOR A MELT BLOWN

RWP

CHI-40752
ISSUED

574985
29-Aug-1990

Jul-2003

DIE APPARATUS

United States of America

Client Ref No: CHIC752

14-Jan-1992
EXP

TAX

14-

14-Jan-2009

POLYMERIC BLENDS CONTAINING A BLOCK
POLY(ETHER-CO-AMIDE)

Abandoned

CHI-40754
18-Sep-1990

584301 RWP

United States of America

Client Ref No: CHIC754

Remarks: Related Dockets: 40788
Group: 151

PATENT

REEL: 014186 FRAME: 0176

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT, MOISTURE TRANSMITIVE OCCLUSIVE DRESSING United States of America	CHI-40755 Abandoned	682034 08-Apr-1991		RWP		
Client Ref No: CHIC755	Remarks: Group: 330					
ABSORBENT FIBROUS STRUCTURE United States of America	CHI-40756 Abandoned	595736 20-Sep-1990		RWP		
Client Ref No: CHIC756	Remarks: Title: ABSORBENT FIBROUS STRUCTURE Related Dockets: 40750 40757, 40769 Group: 015					
ABSORBENT FIBROUS STRUCTURE United States of America	CHI-40757 Abandoned	625579 11-Dec-1990		RWP		
Client Ref No: CHIC757	Remarks: Title: ABSORBENT FIBROUS STRUCTURE Related Dockets: 40750 40756 40769 Group: 015					
HOODLINER United States of America	CHI-40758 Abandoned	641216 15-Jan-1991	5164254 17-Nov-1992	RWP	TAX EXP	17-May-2004 17-Nov-2009
Client Ref No: CHIC758	Remarks: Dropped 1/10/95 per Art Sampson					
SUPERABSORBENT LAMINATE STRUCTURE Jun-2004	ISSUED	CHI-40759	664165	5175046	RWP	TAX 29-
Client Ref No: CHIC759	Remarks: Title: SUPERABSORBENT LAMINATE STRUCTURE	04-Mar-1991	29-Dec-1992	EXP		29-Dec-2009

Client Status Report

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
IRREGULAR PATTERNED ENTANGLED NONWOVEN FABRICS AND THEIR PRODUCTION	CHI-40760 ISSUED	707521 30-May-1991	5204158 20-Apr-1993	RWP	TAX EXP	20-Oct-2004 20-Apr-2010
United States of America Client Ref No: CHI760	Remarks: Title: IRREGULAR PATTERNED ENTANGLED NONWOVEN FABRICS AND THEIR PRODUCTION					
PROTECTIVE GARMENT	CHI-40761 ISSUED	681232 05-Apr-1991	5097534 24-Mar-1992	RWP	TAX EXP	24-Sep-2003 24-Mar-2009
United States of America Client Ref No: CHIC761	Remarks: Title: PROTECTIVE GARMENT					
CUFF ASSEMBLY FOR PROTECTIVE GARMENT	CHI-40762 Abandoned	681227 05-Apr-1991		RWP		
United States of America Client Ref No: CHIC762	Remarks: Title: CUFF ASSEMBLY FOR PROTECTIVE GARMENT Related Dockets: 40771 Group: 024					
SURGICAL HOOD	CHI-40763 ISSUED	681226 05-Apr-1991	5142704 01-Sep-1992	RWP	TAX EXP	01-Mar-2004 01-Sep-2009
United States of America Client Ref No: CHIC763	Remarks: Title: SURGICAL HOOD					
SURGEON'S HOOD	CHI-40764 ISSUED	681340 05-Apr-1991	D-348957 19-Jul-1994	RWP	EXP	19-Jul-2008
United States of America Client Ref No: CHIC764	Remarks: Title: SURGEON'S HOOD					

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
COMPOSITE FABRICS	CHI-40767 Abandoned	938971 01-Sep-1992		RWP		
United States of America						
Client Ref No: CHI767	Remarks: Title: COMPOSITE FABRICS Related Dockets: 40815 Group: 150					
DRUG DELIVERY DEVICE COMPRISING HOLLOW FIBER FABRIC AND HYDROGEL	CHI-40768 Abandoned	746173 14-Aug-1991		RWP		
United States of America						
Client Ref No: CHI768	Remarks: Title: DRUG DELIVERY DEVICE COMPRISING HOLLOWFIBER FABRIC AND HYDROGEL Related Dockets: 40739 40749 Group: 150					
	4/2/98 PTO Notice of Abandonment					
ABSORBENT FIBROUS STRUCTURE	CHI-40769 ISSUED	754150 04-Sep-1991	5128193 07-Jul-1992	RWP	TAX EXP	07-Jan-2004 07-Jul-2009
United States of America						
Client Ref No: CHIC769	Remarks: Title: ABSORBENT FIBROUS STRUCTURE Related Dockets: 40757 40756 40750					

Client Status Report

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
CUFF ASSEMBLY FOR PROTECTIVE GARMENT United States of America Client Ref No: CHIC771	CHI-40771 Abandoned	817015 03-Jan-1992	RWP			
Remarks: Title: CUFF ASSEMBLY FOR PROTECTIVE GARMENT Related Dockets: 40762 Group: 240						
DISPOSABLE ABSORBENT PRODUCT United States of America Client Ref No: CHI774	CHI-40774 Abandoned	830096 03-Feb-1992	RWP			
Remarks: Title: DISPOSABLE ABSORBENT PRODUCT Related Dockets: 40745 70790 Group: 330						
APPARATUS FOR INTERFACING INDEXING Jun-2005 AND CONTINUOUS MOTION MACHINES AND Dec-2010 METHOD United States of America Client Ref No: CHIC775	CHI-40775 ISSUED	857217 25-Mar-1992	5271489	RWP	21-Dec-1993	TAX 21- EXP 21-
Remarks: Title: APPARATUS FOR INTERFACING INDEXING ANDCONTINUOUS MOTION MACHINES AND METHOD						
BICOMPONENT POLYMERIC FILMS CONTAINING BLOCK POLY (ETHER-CO-AMIDES) United States of America Client Ref No: CHIC776	CHI-40776 Abandoned	850537 13-Mar-1992	RWP			
Remarks: Title: BICOMPONENT POLYMERIC FILMS CONTAININGBLOCK POLY (ETHER-CO-AMIDES) Group: 150						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
FIRE RETARDANT ENTANGLED POLYESTER Apr-2005		CHI-40777	850538	5252386	RWP	TAX 12-
NONWOVEN FABRIC United States of America	ISSUED	13-Mar-1992	12-Oct-1993		EXP	12-Oct-2010
Client Ref No: CHI777						
HEAT SHRINKABLE, ELASTIC, GLUEABLE POLYETHYLENE & ETHYLENE VINYL ACETATE FILM	CHI-40781 ISSUED	869986 16-Apr-1992	5169708 08-Dec-1992	RWP	TAX EXP	08-Jun-2004 08-Dec-2009
United States of America						
Client Ref No: CHIC781						
FACING MATERIAL WITH IMPROVED STAIN Jan-2005		CHI-40782	868614	5643237	RWP	TAX 01-
RESISTANCE United States of America	ISSUED	14-Apr-1992	01-Jul-1997		TAX EXP	01-Jan-2009 01-Jul-2014
Client Ref No: CHIC782						
Remarks: Related Dockets: 40747 40720 40738						
DISPOSABLE URINE AND FECAL WASTE CONTAINMENT PRODUCT	CHI-40783 ISSUED	874231 24-Apr-1992	5476459 19-Dec-1995	RWP	TAX TAX EXP	19-Jun-2003 19-Jun-2007 19-Dec-2012
United States of America						
Client Ref No: CHIC 783						
Remarks: Related Dockets: 40744						
LYOPHILIZED FOAM WOUND DRESSING	CHI-40784	942869		RWP		
Abandoned 10-Sep-1992						
United States of America						
Client Ref No: CHIC784						
Remarks: Title: LYOPHILIZED FOAM WOUND DRESSING						
Related Dockets: 40801						
Group: 330						

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 27

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
CELLULOSIC FIBER OF IMPROVED WETTABILITY United States of America Client Ref No: CHIC785	CHI-40785 ISSUED	918321 22-Jul-1992	5314582 24-May-1994	RWP	TAX EXP	24-Nov-2005 24-May-2011
Remarks: Related Dockets: 40805						
IV CATHETER ADHESIVE DRESSING United States of America Client Ref No: CHI786	CHI-40786 Abandoned	943263 10-Sep-1992		RWP		
Remarks: Title: IV CATHETER ADHESIVE DRESSING Related Dockets: 40799 40821 Group: 330						
SHOE COUNTER STIFFENER MATERIAL United States of America Client Ref No: CHIC787	CHI-40787 Abandoned	908628 29-Jun-1992		RWP		
Remarks: Title: SHOE COUNTER STIFFENER MATERIAL Related Dockets: 40765 40746 Group: 150						
POLYMERIC BLENDS CONTAINING A BLOCK POLY (ETHER-CO-AMIDE) United States of America Client Ref No: CHIC788	Abandoned	CHI-40788 29-Jul-1992		921172 RWP		
Remarks: Related Dockets: 40754 Group: 151						

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
HEAT STABLE AND HEAT SEALABLE POLYAMIDE RELEASE FILM United States of America Client Ref No: CHIC789	CHI-40789 Abandoned	35846 23-Mar-1993		RWP		
Remarks: Group: 150						
DISPOSABLE ABSORBENT PRODUCT United States of America Client Ref No: CHI790	CHI-40790 Abandoned	947649 17-Sep-1992		RWP		
Remarks: Title: DISPOSABLE ABSORBENT PRODUCT Related Dockets: 40774 Group: 330						
CATAMENIAL DEVICE WITH ODOR CONTROL United States of America Client Ref No: CHI791	CHI-40791 Abandoned	959013 09-Oct-1992		RWP		
Remarks: Title: CATAMENIAL DEVICE WITH ODOR CONTROL Related Dockets: 40807 4807B Group: 150						
WETTABLE APERTURED PLASTIC FILMS AND PRODUCTS CONTAINING THE SAME United States of America Client Ref No: CHIC792	CHI-40792 Abandoned	75254 11-Jun-1993		RWP		

Client: CHI CHICOPEE, INC

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
COMPATIBLE POLYMERIC BLENDS CONTAINING POLYVINYL ALCOHOL United States of America	CHI-40796 Abandoned	37969 26-Mar-1993		RWP		
Client Ref No: CHIC796 Remarks: Title: COMPATIBLE POLYMERIC BLENDS CONTAINING POLYVINYL ALCOHOL Related Dockets: 40817 Group: 150						
IMPROVED COMPATIBLE POLYMERIC BLENDS CONTAINING POLYVINYL ALCOHOL United States of America	CHI-40797 Abandoned	37968 26-Mar-1993		RWP		
Client Ref No: CHIC797 Remarks: Group: 150						
SHOE COUNTER STIFFENER MATERIAL United States of America	CHI-40798 Abandoned	71733 02-Jun-1993		RWP		
Client Ref No: CHIC798 Remarks: Title: SHOE COUNTER STIFFENER MATERIAL Related Dockets: 40787 40765 Group: 150						
IV CATHETER ADHESIVE DRESSING United States of America	CHI-40799 Abandoned	72622 04-Jun-1993		RWP		
Client Ref No: CHI799 Remarks: Title: IV CATHETER ADHESIVE DRESSING Related Dockets: 40821 Group: 330						

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 30

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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LYOPHILIZED FOAM WOUND DRESSING

CHI-40801
Abandoned

102074
02-Aug-1993

RWP

United States of America

Client Ref No: CHIC801

Remarks: Title: LYOPHILIZED FOAM WOUND DRESSING
Related Dockets: 40784
Group: 330

APPARATUS FOR INTERFACING INDEXING
AND CONTINUOUS MOTIONS MACHINES
AND METHOD

CHI-40804
Abandoned

28-Sep-1993

127537 RWP

United States of America

Client Ref No: CHIC804

Remarks: Title: APPARATUS FOR INTERFACING INDEXING
AND CONTINUOUS MOTIONS MACHINES AND
METHOD

Related Dockets: 40775
Group: 310
Reel: 6081
Frame: 363
Recorded: 03/25/1992

CELLULOSE FIBER OF IMPROVED
WETTABILITY

United States of America

Client Ref No: CHIC805

Remarks: Related Dockets: 40785

CHI-40805
ISSUED

129821
30-Sep-1993

5,413,676
09-May-1995

RWP

TAX
EXP

09-Nov-2006
09-May-2012

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 31

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
DISPOSABLE ABSORBENT PRODUCT	CHI-40806 Abandoned	179007 07-Jan-1994		RWP		
United States of America						
Client Ref No: CHI806	Remarks: Title: DISPOSABLE ABSORBENT PRODUCT Related Dockets: 40790 Group: 330					
CATAMENIAL DEVICE WITH ODOR CONTROL	CHI-40807 Abandoned	182876 14-Jan-1994		RWP		
United States of America						
Client Ref No: CHI807	Remarks: Title: CATAMENIAL DEVICE WITH ODOR CONTROL Related Dockets: 40791 4807B Group: 150					
COMPATIBLE POLYMERIC BLENDS CONTAINING POLYVINYL ALCOHOL	CHI-40808 Abandoned	222789 04-Apr-1994		RWP		
United States of America						
Client Ref No: CHIC808	Remarks: Title: COMPATIBLE POLYMERIC BLENDS CONTAINING POLYVINYL ALCOHOL Related Dockets: 40797 Group: 150					
APPARATUS FOR PROVIDING INSTANT IMPREGNATED WIPES	CHI-40810 Abandoned	430222 28-Apr-1995		RWP		
United States of America						
Client Ref No: CHI40010	Remarks: Related Dockets: 70810 Group: 130					

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 32

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
HEAT STABLE AND HEAT SEALABLE POLYAMIDE RELEASE FILM United States of America Client Ref No: CHIC812	CHI-40812 Abandoned	245941 19-May-1994		RWP		
Remarks: Related Dockets: 40789 Group: 150						
SHIPPING CONTAINER FOR LARGER CYLINDRICAL SLEEVES United States of America	CHI-40814 Granted	284,869	5,558,218 24-Sep-1996	RWP	Tax 7.5 Tax 11.5	24-Mar-2004 24-Mar-2008
COMPOSITE FABRICS						
United States of America Client Ref No: CHI815	CHI-40815 Abandoned	286091 04-Aug-1994		RWP		
Remarks: Title: COMPOSITE FABRICS Related Dockets: 40767 Group: 150						
COMPATIBLE POLYMERIC BLENDS CONTAINING POLYVINYL ALCOHOL United States of America Client Ref No: CHIC817	CHI-40817 Abandoned	299393 01-Sep-1994		RWP		
Remarks: Title: COMPATIBLE POLYMERIC BLENDS CONTAINING POLYVINYL ALCOHOL Related Dockets: 40796 Group: 150						

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 33

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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IV CATHETER ADHESIVE DRESSING

CHI-40821	308015					
Abandoned	16-Sep-1994			RWP		

United States of America

Client Ref No: CHI821

Remarks: Title: IV CATHETER ADHESIVE DRESSING
Related Dockets: 40799
Group: 330

LYOPHILIZED FOAM WOUND DRESSING

CHI-40822	320146					
Abandoned	07-Oct-1994			RWP		

United States of America

Client Ref No: CHIC822

Remarks: Title: LYOPHILIZED FOAM WOUND DRESSING
Related Dockets: 40801
Group: 120

WETTABLE APERTURED PLASTIC FILMS AND PRODUCTS CONTAINING THE SAME

CHI-40824	371735					
Abandoned	12-Jan-1995			RWP		

United States of America

Client Ref No: CHIC824

Remarks: Related Dockets: 40792
Group: 150

HEAT STABLE AND HEAT SEALABLE POLYAMIDE RELEASE FILM

CHI-40825	397008					
Abandoned	01-Mar-1995			RWP		

United States of America

Client Ref No: CHIC825

Remarks: Related Dockets: 40812
Group: 150
Reel: 6681
Frame: 249
Recorded: 08/09/1993

PATENT

REEL: 014186 FRAME: 0188

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 34

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
POLYMERIC BLENDS CONTAINING A BLOCK POL(ETHER-CO-AMIDE) United States of America Client Ref No: CHIC826	Abandoned	CHI-40826 02-Mar-1995		397528	RWP	
Remarks: Related Dockets: 40754 40788 Group: 151						
DISPOSABLE ABSORBENT PRODUCT United States of America Client Ref No: CHI827	CHI-40827 Abandoned	398486 03-Mar-1995		RWP		
Remarks: Title: DISPOSABLE ABSORBENT PRODUCT Related Dockets: 40806 40790 40774 40745 Group: 330						
FILM AND NONWOVEN LAMINATE AND METHOD United States of America Client Ref No: CHI 829	CHI-40829 ISSUED	951,687 16-Oct-1997	5,910,225 08-Jun-1999	RWP	TAX TAX EXP	08-Dec-2006 08-Dec-2010 16-Oct-2017
Remarks: Title: FILM AND NONWOVEN LAMINATE AND METHOD Reel: 8785 Frame: 0987 Recorded: 10/16/1997						
NONWOVEN SURGICAL SPONGE WIHT X-RAY DETECTABLE ELEMENT United States of America Client Ref No: CHI 1174	CHI-41174 ISSUED	777142 18-Sep-1985	4718897 12-Jan-1988	RWP	EXP	12-Jan-2005

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 35

Title

APPARATUS FOR INTERFACING INDEXING
Sep-2004
AND CONTINUOUS MOTIONS MACHINES
AND METHOD

Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)
CHI-4804B	542426	5611418	RWP	
ISSUED	12-Oct-1995	18-Mar-1997	TAX	

Due Date(s)
TAX 18-
18-Sep-2008

United States of America

Client Ref No: CHIC804

Remarks: Title: APPARATUS FOR INTERFACING INDEXING
AND CONTINUOUS MOTIONS MACHINES AND
METHOD

Related Dockets: 40804 40775
Reel: 6081
Frame: 363
Recorded: 03/25/1992

12-Oct-2015
EXP

CATAMENIAL DEVICE WITH ODOR
CONTROL (FWC)

United States of America

CHI-4807B 489253
Abandoned 14-Jun-1995

RWP

Remarks: Title: CATAMENIAL DEVICE WITH ODOR
CONTROL(FWC)
Related Dockets: 40791 40807
Group: 000

COMPATIBLE POLYMERIC BLENDS
CONTAINING POLYVINYL ALCOHOL

United States of America

CHI-4808A 535561
Abandoned 28-Sep-1995

RWP

Remarks: Title: COMPATIBLE POLYMERIC BLENDS
CONTAINING POLYVINYL ALCOHOL
Related Dockets: 40808 40797
Group: 000

Friday, February 21, 2003

Client: CHI CHICOPEE, INC

Client Status Report

Page: 36

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
APPARATUS FOR PROVIDING INSTANT IMPREGNATED WIPES United States of America	CHI-4810B ISSUED	911553 14-Aug-1997	5,762,710 09-Jun-1998	RWP	TAX TAX EXP	09-Dec-2005 09-Dec-2009 14-Aug-2017
Client Ref No: CHI 810	Remarks: Related Dockets: 4810A EPO CN2					
IV CATHETER ADHESIVE DRESSING United States of America	CHI-4821A ISSUED	541982 10-Oct-1995	5,769,807 23-Jun-1998	RWP	TAX TAX EXP	23-Dec-2005 23-Dec-2009 10-Oct-2015
Client Ref No: CHI 810	Remarks: Title: IV CATHETER ADHESIVE DRESSING Related Dockets: 40821 40799 40786					

Sub-Schedule B

Patent/Design Report For: Polymer Group, Inc.

2/25/03

Client Reference	Country	Appln No	Filing Date	Patent No.	Grant Date	Title	File Number	Status
00-123	Australia	2002255744	3/14/02			Composite Nonwoven Fabric	PGI6044P0370A11	Application Filed (Filing Receipt awaited)
00-085	Australia	43383/01	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P0001A11	Pending
	Canada	2,146,803	4/11/95	2,146,803	12/10/02	Apparatus for Providing Instant Impregnated Wipes	PGI6044P1100C A	Granted
	Canada	2,236,270	10/31/96			Recalable Disposable Sanitary Product Construction and Barrier Sheet	PGI6044P1080C A	Pending
00-036 CA	Canada	2,308,524	1/16/01			Laminated Fabric with Fire-Retardant Properties and Process for Making Same	PGI6044P0060C A	Pending
00-020 B	Canada	2,309,962	1/12/01			Hydroentangled, Low Basis Weight Nonwoven Fabric And Process For Making Same	PGI6044P0040C A	Pending
00-085	Canada	2,402,019	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P0001C A	Pending
00-123	Canada		3/14/02			Composite Nonwoven Fabric	PGI6044P0370C A	Application Filed (Filing Receipt awaited)
PGI 00028	China	00129674.4	10/8/00			High Bulk Non-Woven Composite Fabric	PGI6044P1090C N	Pending
00-042	China	00016683.8	9/25/00			Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010C N	Pending
00-125	China	01115702.X	4/29/01			Soft Polypropylene Melt Spun Nonwoven Fabrics	PGI6044P0040C N	Pending
00-123	China		3/14/02			Composite Nonwoven Fabric	PGI6044P0370C N	Application Filed (Filing Receipt awaited)
PGI 00028	European Patent	00121808.1	10/7/00			High Bulk Non-Woven Composite Fabric	PGI6044P1090E P	Pending
00-042	European Patent	00068438.2	9/25/00			Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010E P	Pending
00-020 B PC	European Patent	01273235.0	1/12/01			Hydroentangled, Low Basis Weight Nonwoven Fabric And Process For Making Same	PGI6044P0040E P	Application Filed (Filing Receipt awaited)
00-070	European Patent	01008091.1	2/9/01			Imaged Nonwoven Fabrics	PGI6044P0081E P	Pending
00-085	European Patent	01016348.4	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P0001E P	Pending
00-037	European Patent	01033104.0	5/4/01			Process To Produce Imaged Scrim Composite Nonwoven And Product Thereof	PGI6044P0140E P	Pending
00-063	European Patent	01035579.1	5/16/01			Method Of Making Nonwoven Fabric Comprising Splitable Fibers	PGI6044P0121E P	Pending
00-112	European Patent	01039787.6	5/31/01			Method of Making Nonwoven Fabric for Ruffling Applications	PGI6044P0131E P	Pending
00-036 EP	European Patent	01042684.0	1/16/01			Laminated Fabric with Fire-Retardant Properties and Process for Making Same	PGI6044P0060E P	Pending
00-064	European Patent	01042687.3	1/19/01			Durable Imaged Nonwoven Fabric	PGI6044P0031E P	Pending
00-118	European Patent	01050362.2	6/21/01			Method of Fabricating Fibrous Laminate Structures with Variable Color	PGI6044P0171E P	Pending
00-078	European Patent	01084171.7	7/11/01			Multi-Component Nonwoven Fabric For Use In Disposable Absorbent Articles	PGI6044P0181E P	Pending
00-123	European Patent	02725161.0	3/14/02			Composite Nonwoven Fabric	PGI6044P0370E P	Pending
	European Patent	06037889.2	10/31/96			Breathable Disposable Sanitary Product Construction and Barrier Sheet	PGI6044P1080E P	Pending
	European Patent	98008704.4	2/24/98			Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000E P	Pending

PATENT

REEL: 014186 FRAME: 0192

00-066	European Patent				7/31/01				Method Of Imaging Woven Textile Fabrics	PGI6044P0101EP	Pending
PGI 00028	France	00121898.1			10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1090EP	Pending
00-070	France	01008091.1			2/9/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
	France	93116357.0			10/8/03	0502001	12/10/97		Catalanial Device with Odor Control	PGI6044P1010EP	Granted
	France	97300700.9			12/2/97	0852268	8/21/02		Absorbent Articles Having Improved Separator Layer	PGI6044P1200EP	Granted
	France	98008704.4			2/24/98				Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000EP	Granted
PGI 00028	Germany	00121898.1			10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1090EP	Pending
00-070	Germany	01008091.1			2/9/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
	Germany	93116357.0			10/8/03	0502001	12/10/97		Catalanial Device with Odor Control	PGI6044P1010EP	Granted
	Germany	97300700.9			12/2/97	0852268	8/21/02		Absorbent Articles Having Improved Separator Layer	PGI6044P1200EP	Granted
	Germany	98008704.4			2/24/98				Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000EP	Granted
00-125	Hong Kong	02106565.0			9/6/02				Soft Polypropylene Melt Spun Nonwoven Fabrics	PGI6044P0040HK	Pending
PGI 00028	Italy	00121898.1			10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1090EP	Pending
00-070	Italy	01008091.1			2/9/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
	Italy	93116357.0			10/8/03	0502001	12/10/97		Catalanial Device with Odor Control	PGI6044P1010EP	Granted
	Italy	97300700.9			12/2/97	0852268	8/21/02		Absorbent Articles Having Improved Separator Layer	PGI6044P1200EP	Granted
	Italy	98008704.4			2/24/98				Method and Apparatus for Striped Patterning of Dyed Fabric by Hydrojet Treatment	PGI6044P1000EP	Granted
00-123	Japan	2002-575378			3/14/02				Composite Nonwoven Fabric	PGI6044P03370JP	Pending
00-042	Japan				9/25/00				Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010JP	Application Filed (Filing Receipt awaited)
00-042	Mexico	PA/a/2002/0033294			9/25/00				Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P0010MX	Pending
PGI 00028	Netherlands	00121898.1			10/7/00				High Bulk Non-Woven Composite Fabric	PGI6044P1090EP	Pending
00-070	Netherlands	01008091.1			2/9/01				Imaged Nonwoven Fabrics	PGI6044P0081EP	Not Yet Filed
00-071	PCT	PCT/US01/27717			8/31/01				Abrasion Resistant and Drapable Nonwoven Fabric	PGI6044P0200PC	Pending
	PCT	PCT/US01/31070			10/4/01				Mechanically Compacted Nonwoven Fabric For Disposable Sanitary Article Sublayer	PGI6044P1190PC	Pending
00-131	PCT	PCT/US01/42720			10/12/01				Differentially Entangled Nonwoven Fabric Differentially Entangled Nonwoven Fabric	PGI6044P0640PC	Pending
00-047	PCT	PCT/US01/44670			11/29/01				Method for Forming Laminate Nonwoven Fabric	PGI6044P0740PC	Pending
00-136	PCT	PCT/US01/44671			11/29/01				High Temperature Polyester Film Extrusion	PGI6044P0241PC	Pending
00-135	PCT	PCT/US01/45582			10/25/01				Internal Wetting Agent for Use in Manufacture of Polymeric Films and Fabrics for Disposable Absorbent Articles	PGI6044P0221PC	Pending
	PCT	PCT/US01/46446			12/6/01				Method of Forming An Imaged Compound Textile Fabric	PGI6044P0251PC	Pending
00-147	PCT	PCT/US01/48002			12/13/01				Flame-Retardant Imaged Nonwoven Fabric	PGI6044P0281PC	Pending

00-154	PCT	PCT/US01/40033	12/13/01				Method for Controlling Thermolysis/steresis During Thermoforming of Three-Dimensional Fibrous Compound Constructs and the Products Thereof	PC16044P0271PC	Pending
00-081 B	PCT	PCT/US01/40988	12/21/01				Absorbent Articles with Odor Control	PC16044P0780PC	Pending
00-081	PCT	PCT/US01/40025	12/21/01				Method for Controlling Nontoxic Decomposition Hypoallergens from Human Efflux Retained in Personal Hygiene Products	PC16044P0201PC	Pending
00-104	PCT	PCT/US02/00202	1/8/02				Breathable Nonwoven/Film Laminate	PC16044P0310PC	Pending
00-074	PCT	PCT/US02/01182	1/16/02				Hydroentangled Filter Media and Method	PC16044P0321PC	Pending
00-104B	PCT	PCT/US02/02824	2/1/02				Process for Producing Continuous Filament Nonwoven Fabric	PC16044P0331PC	Pending
01-170	PCT	PCT/US02/04795	2/10/02				Stretchable Laminate	PC16044P0351PC	Pending
00-180	PCT	PCT/US02/11637	4/11/02				Nonwoven Fabric Laminate Having Enhanced Barrier Properties	PC16044P0381PC	Pending
01-173	PCT	PCT/US02/12076	4/10/02				Process for Forming Soft, Drapable Nonwoven Fabric	PC16044P0391PC	Pending
01-182	PCT	PCT/US02/12077	4/10/02				Durable Nonwoven Garment Exhibiting Recoverable Extensibility	PC16044P0401PC	Pending
01-184	PCT	PCT/US02/13824	5/1/02				Medical Laminate with Viral Barrier	PC16044P0411PC	Pending
01-171	PCT	PCT/US02/17507	6/4/02				Three-Dimensional Nonwoven Substrate for Circuit Board	PC16044P0481PC	Pending
01-103	PCT	PCT/US02/19612	6/21/02				Elastic Soap-Bar Cover	PC16044P0491PC	Pending
01-210	PCT	PCT/US02/23722	7/26/02				Imaged Nonwoven Fabrics in Dusting Applications	PC16044P0501PC	Pending
01-212	PCT	PCT/US02/25036	8/7/02				Thermoplastic Constructs with Improved Softness	PC16044P0511PC	Pending
01-213	PCT	PCT/US02/25718	8/13/02				Composite Structure Wipe with Improved Cleaning Ability	PC16044P0521PC	Pending
01-200B	PCT	PCT/US02/26935	8/23/02				Structurally Durable, Drapable Breathable Barrier Film Compositions and Articles	PC16044P0540PC	Pending
01-214	PCT	PCT/US02/28273	9/6/02				Imaged Nonwoven Fabric Comprising Lyocell Fibers	PC16044P0571PC	Pending
01-228	PCT	PCT/US02/30028	9/20/02				Diaphanous Nonwoven Fabrics With Improved Abrasive Performance	PC16044P0501PC	Pending
01-170	PCT	PCT/US02/30886	9/27/02				Protective Composite Wrap	PC16044P0601PC	Pending
01-223	PCT	PCT/US02/31000	9/30/02				Method of Forming Three-Dimensional Woven Textile Fabrics With Contrasting Aesthetic Presentation	PC16044P0611PC	Pending
01-237	PCT	PCT/US02/31632	10/3/02				Outdoor Fabric with Improved Barrier Performance	PC16044P0621PC	Pending
01-236	PCT	PCT/US02/32030	10/8/02				Separator with Improved Barrier Performance	PC16044P0631PC	Pending
01-241	PCT	PCT/US02/32408	10/11/02				Differentially Entangled Nonwoven Fabric for Use as Wipes	PC16044P0651PC	Pending
01-217	PCT	PCT/US02/33857	10/23/02				Meltspun Thermochromic Fabrics	PC16044P0661PC	Pending
01-242	PCT	PCT/US02/34160	10/25/02				Multiple-Layered Nonwoven Constructs for Improved Barrier Performance	PC16044P0671PC	Pending
01-244	PCT	PCT/US02/34424	10/29/02				Protective Layer for Automotive Surfaces	PC16044P0681PC	Application Filed (Filing Receipt awaited)
01-174	PCT	PCT/US02/35543	11/6/02				Textured Nonwoven Fabric	PC16044P0690PC	Pending
01-235	PCT	PCT/US02/35812	11/7/02				Disposable Nonwoven Undergarments	PC16044P0711PC	Pending

01-172	PCT	PCT/US02/35814	11/7/02					Method of Continuously Dyeing Nonwoven Fabrics and the Products Thereof	PGI6044P0701PC	Pending
00-133	PCT	PCT/US02/36730	11/15/02					Rondable Thermoplastic Constricts with Improved Wettability	PGI6044P0721PC	Pending
01-245	PCT	PCT/US02/36732	11/15/02					Nonwoven Barrier Fabrics With Enhanced Barrier To Weight Performance	PGI6044P0731PC	Pending
01-248	PCT	PCT/US02/39388	12/10/02					Imaged Nonwoven Fabrics In Hygienic Wipe Applications	PGI6044P0771PC	Pending
01-252	PCT	PCT/US03/00640	1/9/03					Hydroentangled Continuous Filament Nonwoven Fabric and the Articles Thereof	PGI6044P0801PC	Application Filed (Filing Receipt awaited)
	PCT	US00/42735	12/8/00					Protective Cover for Agricultural Products	PGI6044P0260PC	Pending
00-000/035/023 PC	PCT	US01/01277	1/12/01					Hydroentanglement Of Continuous Polymer Filaments	PGI6044P0020PC	Pending
00-058	PCT	US01/42475	10/5/01					Fine Denier Spunbond Process and Products Thereof	PGI6044P0211PC	Pending
00-144	PCT	US01/44669	11/29/01					Bi-Functional Nonwoven Fabric Wipe	PGI6044P0231PC	Pending
01-251	PCT		12/17/02					Nonwoven Fabrics Having a Durable Three-Dimensional Image	PGI6044P0791PC	Application Filed (Filing Receipt awaited)
02-259	PCT		1/30/03					Lightweight Nonwoven Fabric Having Improved Performance	PGI6044P0811PC	Application Filed (Filing Receipt awaited)
PGI 00028	Spain	00121808.1	10/7/00					High Bulk Non-Woven Composite Fabric	PGI6044P1090EP	Pending
PGI 00028	Sweden	00121808.1	10/7/00					High Bulk Non-Woven Composite Fabric	PGI6044P1090EP	Pending
PGI 00028	United Kingdom	00121808.1	10/7/00					High Bulk Non-Woven Composite Fabric	PGI6044P1090EP	Pending
	United Kingdom	03116357.0	10/8/03				0502001	Cratamenial Device with Odor Control	PGI6044P1010EP	Granted
PGI 40032	United States	09/434,901						Abandoned (Seeking Reinstatement)		Abandoned (Seeking Reinstatement)
PGI 40034	United States	09/475,667						Abandoned (Seeking Reinstatement)		Abandoned (Seeking Reinstatement)
PGI	United States	09/712,734						Abandoned (Seeking Reinstatement)		Abandoned (Seeking Reinstatement)
PGI 40108	United States	09/721,004						Abandoned (Seeking Reinstatement)		Abandoned (Seeking Reinstatement)
PGI 40013B	United States	09/775,431						Abandoned (Seeking Reinstatement)		Abandoned (Seeking Reinstatement)
	United States of America	378,603	1/26/05				5,657,520	Method for Lentering Hydroenhanced Fabric		Granted
	United States of America	381,282	1/5/05				5,632,072	Method For Hydro patterning Napped Fabric		Granted
	United States of America	382,160					4,967,456	Apparatus And Method For Hydroenhancing Fabric		Granted
	United States of America	411,401					4,995,151	Apparatus And Method For Hydro patterning Fabric		Granted
	United States of America	487,261	6/7/05				5,806,155	Apparatus And Method For Hydraulic Finishing Of Continuous Filament Fabrics		Granted
	United States of America	608,033	11/5/00				5,136,761	Apparatus And Method For Hydroenhancing Fabric		Granted
	United States of America	804,823	2/24/07				5,737,813	Method And Apparatus For Striped Patterning Of Dyed Fabric By Hydrojet Treatment		Granted
	United States of America	08/751,071	11/15/06				5,083,469	Uniformity And Product Improvement In Lycell Garments With Hydraulic Fluid Treatment		Granted
	United States of America	08/751,073	11/15/06				5,870,807	Uniformity And Product Improvement In Lycell Garments With Hydraulic Fluid Treatment		Granted
	United States of America	08/085,947	12/5/1997				5,933,931	Turbulence Induced Hydroenhancing to Improve Enhancing Efficiency		Granted

5169	United States of America	08/086,132	12/5/97	6,442,809	9/3/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PGI6044P006011S	Granted
5169 DIV 1	United States of America	08/086,132		6,442,809	9/3/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency		Granted
	United States of America	09/287,673	4/7/00			Hydroentanglement of Continuous Polymer Filaments	PGI6044P002111S	Pending
	United States of America	09/411,689	10/1/00	6,306,234	10/23/01	Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P001011S	Granted
	United States of America	09/414,230	10/7/00			Nonwoven Fabrics Having Raised Portions	PGI6044P011011S	Pending
0111.863	United States of America	09/418,264	10/14/00			Improved Absorbent Nonwoven Fabric	PGI6044P034011S	Pending
99-025	United States of America	09/455,634	12/7/00	6,491,777	12/10/02	Method of Making Non-Woven Composite Transfer Layer	PGI6044P107011S	Pending
0111.0862	United States of America	09/457,157	12/10/00			Apparatus for Making Nonwoven Fabrics Having Raised Portions	PGI6044P015011S	Pending
	United States of America	09/475,544	12/30/00			Hydroentanglement Of Continuous Polymer Filaments	PGI6044P002011S	Pending
	United States of America	09/475,586	12/30/00	6,430,788	8/13/02	Hydroentangled, Low Basis Weight NonWoven Fabric and Process for Making Same	PGI6044P003011S	Granted
98-02011	United States of America	09/476,313	12/30/00	6,321,425	11/27/01	Hydroentangled, Low Basis Weight Nonwoven Fabric And Process For Making Same	PGI6044P004011S	Granted
	United States of America	09/489,630	1/24/00			LAMINATED FABRIC WITH FIRE RETARDANT PROPERTIES AND PROCESS FOR MAKING SAME	PGI6044P006011S	Pending
99-037	United States of America	09/587,419	6/1/00			Process To Produce Imaged Scrim Composite Nonwoven And Product Thereof	PGI6044P014011S	Pending
99-118	United States of America	09/634,482	8/8/00			Method of Fabricating Fibrous Laminate Structures with Variable Color	PGI6044P017111S	Pending
99-125	United States of America	09/638,341	8/15/00			Soft Polypropylene Melt Spun Nonwoven Fabrics	PGI6044P004011S	Pending
99-071	United States of America	09/658,763	9/8/00			Abrasion Resistant and Drapable Nonwoven Fabric	PGI6044P020011S	Pending
99-102R	United States of America	09/755,771	1/5/01			Imaged Nonwoven Fabric for Imparting an Improved Aesthetic Texture to Surfaces	PGI6044P030011S	Pending
99-104	United States of America	09/759,845	1/12/01			Breathable Nonwoven/Film Laminate	PGI6044P031011S	Pending
99-064	United States of America	09/766,443	1/19/01			Durable And Drapable Imaged Nonwoven Fabric	PGI6044P005111S	Pending
99-070	United States of America	09/780,251	2/9/01	6,502,288	1/7/03	Imaged Nonwoven Fabrics	PGI6044P008111S	Granted
99-075	United States of America	09/793,360	2/26/01			Method of Making Continuous Filament Web with Statistical Filament Distribution	PGI6044P010111S	Pending
99-085	United States of America	09/798,304	3/2/01			Imaged Nonwoven Fire-Retardant Fiber Blends and Process for Making Same	PGI6044P009111S	Pending
99-123	United States of America	09/815,527	3/23/01	6,381,817	5/7/02	Composite Nonwoven Fabric	PGI6044P037011S	Granted
169 DIV 1	United States of America	09/841,827	4/25/01	6,343,410	2/5/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PGI6044P006111S	Granted
169 DIV 2	United States of America	09/841,955	4/25/01	6,442,810	9/3/02	Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PGI6044P006211S	Granted
99-063	United States of America	09/850,049	5/16/01			Method Of Making Nonwoven Fabric Comprising Splittable Fibers	PGI6044P012111S	Pending
99-112	United States of America	09/871,433	5/31/01			Method of Making Nonwoven Fabric for Buffering Applications	PGI6044P013111S	Pending
99-078	United States of America	09/903,215	7/11/01			Multi-Component Nonwoven Fabric For Use In Disposable Absorbent Articles	PGI6044P018111S	Pending
99-066	United States of America	09/918,205	7/31/01			Method Of Imaging Woven Textile Fabrics	PGI6044P019111S	Pending
99-042	United States of America	09/935,436	8/23/01	6,463,606	10/15/02	Nonwoven Fabric Exhibiting Cross-Direction Extensibility And Recovery	PGI6044P001111S	Granted

PATENT

01-200	United States of America	00/030,353	8/24/01	6,407,601	12/24/02	Structurally Durable, Drapable Breathable Barrier Film Compositions and Articles	PG16044P05401JS	Pending
01-211	United States of America	00/047,976	9/6/01			Thermocalendared Non-Woven Elastic Laminate	PG16044P05601JS	Pending
00-058	United States of America	00/072,209	10/5/01			Fine Denier Spunbond Process and Products Thereof	PG16044P02111JS	Pending
00-131	United States of America	00/076,537	10/12/01			Differentially Entangled Nonwoven Fabric	PG16044P06401JS	Pending
00-020R	United States of America	00/082,436	10/18/01			Hydroentangled, Low Basis Weight Nonwoven Fabric And Process	PG16044P00411JS	Pending
00-144	United States of America	00/097,673	11/29/01			Bi-Functional Nonwoven Fabric Wipe	PG16044P02311JS	Pending
00-136	United States of America	00/097,676	11/29/01			High Temperature Polyester Film Extrusion	PG16044P02411JS	Pending
00-047	United States of America	00/097,682	11/29/01			Method for Forming Laminate Nonwoven Fabric	PG16044P07401JS	Pending
00-135	United States of America	10/001,363	10/25/01			Internal Wetting Agent for Use in Manufacture of Polymeric Films and Fabrics for Disposable Absorbent Articles	PG16044P02211JS	Pending
	United States of America	10/008,736	12/6/01			Method of Forming An Imaged Compound Textile Fabric	PG16044P02511JS	Pending
00-147	United States of America	10/021,456	12/13/01			Flame-Retardant Imaged Nonwoven Fabric	PG16044P02811JS	Pending
00-154	United States of America	10/021,929	12/13/01			Method for Controlling Thermohysteresis During Thermoforming of Three Dimensional Fibrous Compound Constructs and the Products Thereof	PG16044P02711JS	Pending
00-081 R	United States of America	10/036,840	12/21/01			Absorbent Articles with Odor Control	PG16044P07801JS	Pending
00-081	United States of America	10/036,902	12/21/01			Method for Controlling Noisome Decomposition Byproducts from Human Efflux Retained in Personal Hygiene Products	PG16044P02011JS	Pending
01-174	United States of America	10/045,247	11/7/01			Textured Nonwoven Fabric	PG16044P06901JS	Pending
00-074	United States of America	10/050,413	1/16/02			Hydroentangled Filter Media and Method	PG16044P03211JS	Pending
5169 DIV 4	United States of America	10/075,951	2/15/02			Fabric Hydroenhancement Method & Equipment for Improved Efficiency	PG16044P00641JS	Pending
01-170	United States of America	10/078,018	2/19/02			Stretchable Laminate	PG16044P03311JS	Pending
01-253	United States of America	10/081,674	2/22/02			Controlled Ripening Protective Cover for Agricultural Products	PG16044P08301JS	Pending
00-123	United States of America	10/095,494	3/12/02	6,516,502	2/11/03	Composite Nonwoven Fabric	PG16044P03711JS	Pending
02-264	United States of America	10/117,243	4/5/02			Acoustic Underlayment For Pre-Finished Laminate Floor System	PG16044P08601JS	Pending
01-180	United States of America	10/120,715	4/11/02			Nonwoven Fabric Laminate Having Enhanced Barrier Properties	PG16044P03811JS	Pending
01-173	United States of America	10/126,559	4/19/02			Process for Forming Soft, Drapable Nonwoven Fabric	PG16044P03911JS	Pending
01-184	United States of America	10/136,678	5/1/02			Medical Laminate with Viral Barrier	PG16044P04111JS	Pending
01-171	United States of America	10/162,027	6/4/02			Three-Dimensional Nonwoven Substrate for Circuit Board	PG16044P04811JS	Pending
01-194	United States of America	10/163,275	6/5/02			Imaged Nonwoven Fabric for Cleaning Applications	PG16044P04711JS	Pending
01-193	United States of America	10/178,029	6/21/02			Elastic Soap-Bar Cover	PG16044P04911JS	Pending
02-281	United States of America	10/205,690	7/26/02			Three-Dimensional Nonwoven Substrate Having Sub-millimeter Orifice Structure	PG16044P00801JS	Pending
01-210	United States of America	10/206,271	7/26/02			Imaged Nonwoven Fabrics in Disting Applications	PG16044P05011JS	Pending

01-212	United States of America	10/214,071	8/7/02				Thermoplastic Constructs with Improved Softness	PG16044P05111US	Pending
01-213	United States of America	10/218,025	8/13/02				Composite Structure Wipe with Improved Cleaning Ability	PG16044P05211US	Pending
01-214	United States of America	10/236,676	9/6/02				Imaged Nonwoven Fabric Comprising Lyocell Fibers	PG16044P05711US	Application Filed (Filing Receipt awaited)
00-104B	United States of America	10/245,830	9/17/02				Process for Producing Continuous Filament Nonwoven Fabric	PG16044P03321US	Pending
00-009	United States of America	10/246,200	9/18/02				Camouflage Material	PG16044P05811US	Pending
01-228	United States of America	10/251,746	9/20/02				Diaphanous Nonwoven Fabrics With Improved Abrasive Performance	PG16044P05011US	Pending
01-179	United States of America	10/259,312	9/27/02				Protective Composite Wrap	PG16044P06011US	Pending
01-223	United States of America	10/261,041	9/30/02				Method of Forming Three Dimensional Woven Textile Fabrics With Contrasting Aesthetic Presentation	PG16044P06111US	Pending
01-217	United States of America	10/263,482	10/3/02				Outdoor Fabric with Improved Barrier Performance	PG16044P06211US	Pending
01-236	United States of America	10/266,308	10/8/02				Separator with Improved Barrier Performance	PG16044P06311US	Pending
01-241	United States of America	10/269,243	10/11/02				Differentially Entangled Nonwoven Fabric for use as Wipes	PG16044P06511US	Pending
01-242	United States of America	10/280,331	10/25/02				Multiple-Layered Nonwoven Constructs for Improved Barrier Performance	PG16044P06711US	Pending
01-217	United States of America	10/281,047	10/23/02				Melismum Thermochromic Fabrics	PG16044P06611US	Pending
01-244	United States of America	10/282,814	10/29/02				Protective Layer for Automotive Surfaces	PG16044P06811US	Pending
01-235	United States of America	10/289,553	11/7/02				Disposable Nonwoven Undergarments	PG16044P07111US	Pending
01-172	United States of America	10/289,554	11/7/02				Method of Continuously Dyeing Nonwoven Fabrics and the Products Thereof	PG16044P07011US	Pending
00-133	United States of America	10/295,567	11/15/02				Rondable Thermoplastic Constructs With Improved Wettability	PG16044P07211US	Pending
01-245	United States of America	10/295,613	11/15/02				Nonwoven Barrier Fabrics With Enhanced Barrier To Weight Performance	PG16044P07311US	Application Filed (Filing Receipt awaited)
01-182	United States of America	10/303,211	11/25/02				Durable Nonwoven Garment Exhibiting Recoverable Extensibility	PG16044P06021US	Pending
01-248	United States of America	10/315,309	12/10/02				Imaged Nonwoven Fabrics In Hygienic Wipe Applications	PG16044P07711US	Pending
01-251	United States of America	10/322,064	12/17/02				Nonwoven Fabrics Having a Durable Three-Dimensional Image	PG16044P07911US	Application Filed (Filing Receipt awaited)
01-252	United States of America	10/330,537	1/9/03				Hydroentangled Continuous Filament Nonwoven Fabric and the Articles Thereof	PG16044P08011US	Application Filed (Filing Receipt awaited)
	United States of America	20/141,887	5/15/01	1365,092	11/5/02		Apertured Nonwoven Fabric (Z-Bar)	PG16044D04301US	Granted
	United States of America	20/141,950	5/15/01	D466,702	12/10/02		Apertured Nonwoven Fabric (Z-Cross-Cross)	PG16044D04501US	Pending
	United States of America	20/142,004	5/15/01	D465,658	11/19/02		Apertured Nonwoven Fabric (Z-Square)	PG16044D04201US	Granted
	United States of America	20/142,005	5/15/01	D465,337	11/12/02		Apertured Nonwoven Fabric (Z-Hexagon)	PG16044D04401US	Granted
01-202(M)	United States of America	20/150,819	11/30/01	D464,806	10/29/02		Nonwoven Fabric (diamond pattern, not part of the official title)	PG16044D07601US	Granted
01-202(A)	United States of America	20/150,840	11/30/01	D464,807	10/29/02		Nonwoven Fabric (striped pattern, not part of official title)	PG16044D07501US	Granted
02-269	United States of America	20/168,339	9/30/02				Apertured Woven Fabric	PG16044D11701US	Pending
01-238	United States of America	60/357,402	2/19/02				Dissolvable Polyvinyl Alcohol Nonwoven	PG16044P08201US	Pending

02-261	United States of America	60/162,225	3/6/02			Method for Improved Aperture Clarity in Three-Dimensional Nonwoven Fabrics and the Products Thereof	PGI6044P08401S	Pending
02-267	United States of America	60/163,183	3/11/02			Extensible Nonwoven Fabric	PGI6044P08501S	Pending
02-265	United States of America	60/170,208	4/5/02			Two-Sided Nonwoven Fabrics Having A Three-Dimensional Image	PGI6044P08701S	Pending
02-266	United States of America	60/170,648	4/8/02			Nonwoven Fabrics Having Compound Three-Dimensional Images	PGI6044P08801S	Pending
02-266	United States of America	60/170,806	4/8/02			Renewable Imaged Nonwoven Fabric Comprising Reconstituted Fibers	PGI6044P08901S	Pending
02-268	United States of America	60/172,243	4/12/02			Nonwoven Absorbent Fabric	PGI6044P09001S	Pending
01-252	United States of America	60/177,065	5/2/02			Cleaning Article Exhibiting Reduced Surface Occlusion	PGI6044P09101S	Pending
02-272	United States of America	60/178,728	5/8/02			Nonwoven Fabrics Having Intercalated Three-Dimensional Images	PGI6044P09201S	Pending
02-263	United States of America	60/181,960	5/17/02			Conveyor for Inventing Web of Material	PGI6044P09301S	Pending
02-278	United States of America	60/188,576	6/13/02			Method For Forming Reclosable Access Portals In Film Packaging	PGI6044P09501S	Pending
02-274	United States of America	60/198,804	7/26/02			Laminate Nonwoven Fabric Exhibiting Useful Momentary Cremlations	PGI6044P09701S	Pending
02-288	United States of America	60/406,781	8/29/02			Imaged Nonwoven Fabric for Cleaning Applications	PGI6044P09901S	Pending
02-287	United States of America	60/408,658	9/6/02			A Method of Making a Dial Performance Nonwoven and the Products Therefrom	PGI6044P10101S	Pending
02-270	United States of America	60/408,765	9/6/02			Acid Washed Nonwoven Fabric	PGI6044P10201S	Pending
02-285	United States of America	60/411,645	9/18/02			Improved Barrier Performance of Absorbent Article Components	PGI6044P10501S	Pending
02-284	United States of America	60/411,646	9/18/02			Medical Fabrics with Improved Barrier Performance	PGI6044P10401S	Pending
02-286	United States of America	60/412,116	9/19/02			Nonwoven Industrial Fabrics With Improved Barrier Properties	PGI6044P10601S	Pending
02-295	United States of America	60/420,141	10/22/02			Nonwoven Barrier Fabric Comprising Frangible Fibrous Component	PGI6044P11301S	Pending
02-296	United States of America	60/420,149	10/22/02			Nonwoven Secondary Carpet Backing	PGI6044P11401S	Pending
02-294	United States of America	60/420,150	10/22/02			Hydrentangled Filter Media with Improved Static Decay and Method	PGI6044P11201S	Pending
02-292	United States of America	60/422,786	10/31/02			Anti-Microbial Nonwoven Wipes	PGI6044P11501S	Pending
	United States of America	60/428,294	11/22/02			Regionally Imprinted Nonwoven Fabric	PGI6044P11601S	Pending
02-313	United States of America	60/434,009	12/20/02			Nonwoven Acquisition Layer and the Method for Producing the Same	PGI6044P12101S	Pending
02-314	United States of America	60/435,092	12/20/02			Nonwoven Fabric with Re-Bulkability and the Method for Producing the Same	PGI6044P12201S	Pending
02-305	United States of America	60/440,570	1/15/03			Film Materials with Prominced Imaging and Method for Making the Same	PGI6044P12301S	Application Filed (Filing Receipt awaited)
02-299	United States of America	60/442,090	1/23/03			Anti-Microbial Nonwoven Wipe	PGI6044P12501S	Application Filed (Filing Receipt awaited)
02-259	United States of America		1/30/03			Lightweight Nonwoven Fabric Having Improved Performance	PGI6044P08111S	Application Filed (Filing Receipt awaited)
02-303	United States of America		1/24/03			Unitized Fibrous Concrete Reinforcement Having Circumferential Binding Element	PGI6044P12401S	Application Filed (Filing Receipt awaited)
02-303B	United States of America		1/24/03			Unitized Fibrous Concrete Reinforcement	PGI6044P12701S	Application Filed (Filing Receipt awaited)
02-310	United States of America		1/22/03			Three-Dimensional Films and The Process for Making the Same	PGI6044P12401S	Application Filed (Filing Receipt awaited)

PATENT

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PGI NONWOVENS / INTERSPUN

PRINTED ON: 2/25/2003

PAGE 1

CLIENT REF	COUNTRY	MATTER#	TYPE	FILED	SERIAL#	ISSUED	PATENT#	STATUS	NEXT ANN/FEE
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APPARATUS AND METHOD FOR HYDROPATTERNING FABRIC

VER 4125 CAN	CANADA	P00026CA0	UTL	4/13/1989	596,622	11/15/1994	1,333,000	TRANSFER	11/15/2002
VER 4125 DIVCAN	CANADA	P00026CA1	UTL	9/12/1994	616,914	3/4/1997	1,338,950	TRANSFER	3/4/2003
VER 4125 D2 CAN	CANADA	P00026CA2	UTL	9/27/1995	0000			TRANSFER	
	Incorporated in Canadian Patent 1,338,950								
BBA 5413 CAN	CANADA	P00026CA3	UTL	2/24/1998	2,287,369			TRANSFER	2/24/2003
	STATUS: Request for Examination due 2/24/03								
VER 4125 PRC	CHINA	P00026CN0	UTL	4/14/1989	89102332	8/26/1999	48320	TRANSFER	4/14/2003
	Published 11/24/99 under Announcement No. 1046773								
VER 4125 EPO	EUROPEAN PATENT	P00026EP1	UTL	4/14/1989	89904683.3	10/2/1996	0459976	TRANSFER	4/14/2003
	Validated in Austria, Belgium, Switz., France, GB, Italy, Lux, Neth., Germany, Sweden								
BBA 5413 EPO	EUROPEAN PATENT	P00026EP2	UTL	2/24/1998	98908704.4			TRANSFER	
	Designates all EPO countries - Austria, Belgium, Switz/Liechtenstein, Germany, Denmark, Spain, Finland, France, GB, Greece, Ireland, Italy, Luxembourg, Monaco, The Netherlands, Portugal and Sweden. STATUS: Response to office action filed Feb. 2002.								
VER 4125 JAPAN	JAPAN	P00026JP1	UTL	4/14/1989	504394/89	2/23/2001	3161714	TRANSFER	2/23/2004
VER 4125 MEX	MEXICO	P00026MX0	UTL	4/14/1989	15669	8/6/1993	170089	TRANSFER	4/14/2007
BBA 5413 MEX	MEXICO	P00026MX1	UTL	2/24/1998	997841			TRANSFER	2/24/2003
	STATUS: Issue Fee and 1st 4 Annuities paid May 2002.								
VER 4125 S. KOR	SOUTH KOREA	P00026KR1	UTL	4/14/1989	89/702333	8/24/1994	076638	TRANSFER	3/30/2002
	Annuity due 3/30/02 (\$3,449) - Extended to 9/30/02 to allow time to reduce # of claims and amount of annuity - Awaiting assignment documentation.								
VER 4125 USSR	SOVIET UNION	P00026SU1	UTL	4/14/1989	4831450.12		2012699	TRANSFER	4/14/2003
VER 4125 SPAIN	SPAIN	P00026ES0	UTL	4/14/1989	P 8901310	3/12/1990	2013436	TRANSFER	4/14/2003
VER 4125	UNITED STATES	P00026US1	UTL	4/14/1989	07/411,491	2/26/1991	4,995,151	TRANSFER	
	STATUS: 3rd Maintenance Fee paid May 2002.								
VER 4125 CIP	UNITED STATES	P00026US2	UTL	2/25/1991	07/660,753			TRANSFER	
VER 4125CIP FWC	UNITED STATES	P00026US3	UTL	2/2/1994	08/190,765			TRANSFER	
VER 4125 CP3	UNITED STATES	P00026US4	UTL	1/5/1995	08/381,282	5/27/1997	5,632,072	TRANSFER	11/27/2004
VER 5413	UNITED STATES	P00026US5	UTL	2/24/1997	08/804,823	4/14/1998	5,737,813	TRANSFER	10/14/2005
VER 4125 PCT	WIPO	P00026WO0	UTL	4/14/1989	PCT/US89/01585			TRANSFER	

PGI NONWOVENS / INTERSPUN

PRINTED ON: 2/25/2003

PAGE 2

CLIENT REF	COUNTRY	MATTER#	TYPE	FILED	SERIAL#	ISSUED	PATENT#	STATUS	NEXT ANN/FEE
VER 5413 PCT	WIPO	P00026WO1	UTL	2/24/1998	PCT/US98/03617			TRANSFER	
National Applications filed in CA, MX and EPO;									
APPARATUS AND METHOD FOR HYDROENHANCING FABRIC									
VER 4136C CAN	CANADA	P00029CA2	UTL	4/20/1989	597,326	2/9/1993	1,313,453	TRANSFER	2/9/2003
VER 4136CP2 CAN	CANADA	P00029CA3	UTL	10/30/1991	2,095,427	12/1/1998	2,095,427	TRANSFER	10/30/2002
VER 4136C PRC	CHINA	P00029CN0	UTL	4/21/1989	89104407.8	10/29/1995	89104407.8	TRANSFER	4/21/2003
VER 4136CP2 EPC	EUROPEAN PATENT	P00029EP1	UTL	10/30/1991	91920161.6	8/12/1998	0556267	TRANSFER	10/30/2002
National validation: France, Germany, Italy, Spain and United Kingdom (Original Specifications forwarded to Alston & Bird).									
VER 4136 CP EPO	EUROPEAN PATENT	P00029EP2	UTL	4/14/1989	89905247.6		0 412 099	TRANSFER	4/14/2003
Validated in Austria; Belgium; Switz; France; GB; Italy; Lux; Neth.; Germany; Sweden									
VER 4136 CP2 JP	JAPAN	P00029JP1	UTL	10/30/1991	500868/92			TRANSFER	
STATUS: Response to OA filed 3/4/02.... Application abandoned.									
VER 4136C JAP	JAPAN	P00029JP2	UTL	4/14/1989	505045/89	7/19/2001	3,212,595	TRANSFER	7/19/2004
42 CLAIMS ALLOWED. Published 9/25/01.									
VER 4136C MEX	MEXICO	P00029MX0	UTL	4/21/1989	15756	8/2/1996	182278	TRANSFER	4/21/2007
VER 4136 CP2MEX	MEXICO	P00029MX3	UTL	5/13/1993	93 2807			TRANSFER	
VER 4136C MEX D	MEXICO	P00029MX4	UTL	4/21/1989	954131			TRANSFER	4/21/2006
STATUS: Claims were amended 10/01; Awaiting further action from Mexican Patent Office									
VER 4136 CP2 SK	SOUTH KOREA	P00029KR1	UTL	10/30/1991	93-701358	8/29/1997	121620	TRANSFER	8/29/2003
VER 4136C S KOR	SOUTH KOREA	P00029KR2	UTL	4/21/1989	89/702415	8/24/1994	76639	TRANSFER	3/30/2002
Annuity (\$3825) due on 3/30/2002 -- Extended to 9/30/02 to allow time for reducing # of claims and amount of annuity; Awaiting assignment documentation.									
VER 4136CP2 RUS	SOVIET UNION	P00029SU1	UTL	10/30/1991	93005254.12	8/27/1998	2118415	TRANSFER	10/30/2002
VER 4136C USSR	SOVIET UNION	P00029SU2	UTL	4/14/1989	4831574.12	9/10/1995	2043434	TRANSFER	4/14/2003
VER 4136C SPA	SPAIN	P00029ES0	UTL	4/21/1989	8901405	10/16/1989	2010941	TRANSFER	4/21/2003
P00029US0	UNITED STATES	P00029US0	UTL	4/23/1987	07/041,542			TRANSFER	
VER 4136(2)	UNITED STATES	P00029US1	UTL	4/21/1988	07/184,350			TRANSFER	
VER 4136 CIP	UNITED STATES	P00029US2	UTL	4/14/1989	07/382,160	11/6/1990	4,967,456	TRANSFER	
3rd Maintenance Fee paid 5/2002									
VER 4136 CP2	UNITED STATES	P00029US3	UTL	11/5/1990	07/608,933	8/11/1992	5,136,761	TRANSFER	2/11/2004

PGI NONWOVENS / INTERSPUN

PRINTED ON: 2/25/2003

PAGE 3

CLIENT REF	COUNTRY	MATTER#	TYPE	FILED	SERIAL#	ISSUED	PATENT#	STATUS	NEXT ANN/FEE
VER 4136CP2	PCT	WIPO							
		P00029WO0	UTL	10/30/1991	91/08023			TRANSFER	
LAMINATING BY HYDRAULIC ENTANGLING									
VER 4136C	PCT	WIPO							
		P00029WO1	UTL	4/14/1989	PCT/89/01593			TRANSFER	
STRIP PATTERNING WITH PATTERNED JET STRIPS									
VER 4625		UNITED STATES							
		P00046US0	UTL					TRANSFER	
TOP-MOUNTED HYDROENHANCEMENT VACUUM BOX									
VER 4761		UNITED STATES							
		P00052US0	UTL					TRANSFER	
METHOD FOR ENHANCING A FABRIC PRIOR TO HYDROENTANGLEMENT									
VER 4802		UNITED STATES							
		P00056US0	UTL					TRANSFER	
GLASS FILAMENT CLOTH FOR CIRCUIT BOARDS									
VER 4854		UNITED STATES							
		P00081US0	UTL					TRANSFER	
FILAMENT AND SPUN YARN FABRICS DESIGNED SPECIFICALLY FOR HYDRAULIC ENHANCEMENT									
VER 4368		UNITED STATES							
		P00157US0	UTL					TRANSFER	
METHOD FOR MAKING LIGHT WEIGHT CORDUROY TYPE FABRICS									
VER 4899		UNITED STATES							
		P00159US0	UTL					TRANSFER	
SIMULTANEOUS LAMINATING, EMBOSsing, AND PRINTING COLORS ON TEXTILE FABRICS									
VER 4896		UNITED STATES							
		P00164US0	UTL					TRANSFER	
DEWATERING DEVICE FOR HYDROENHANCEMENT OF TIGHTLY WOVEN FABRICS									
VER 4901		UNITED STATES							
		P00166US0	UTL					TRANSFER	
COMPACT HYDROENTANGLED FABRIC MODULUS AND CD STRENGTH MODIFIER									
VER 4961		UNITED STATES							
		P00190US0	UTL					TRANSFER	
UNIFORMITY AND PRODUCT IMPROVEMENT IN FILAMENT CLOTH WITH HIGH PRESSURE FLUID TREATMENT									
VER 4963	ARG	ARGENTINA							
		P00192AR0	UTL	6/5/1996	P960102920			TRANSFER	
Annuities due only after the patent issues. Status: Applic. undergoing in depth examination as of March 2002.									
VER 4963	AUS	AUSTRALIA							
		P00192AU0	UTL	6/7/1996	63315/96	1/20/2000	711232	TRANSFER	6/7/2003

PGI NONWOVENS / INTERSPUN

PRINTED ON: 2/25/2003

PAGE 4

CLIENT REF	COUNTRY	MATTER#	TYPE	FILED	SERIAL#	ISSUED	PATENT#	STATUS	NEXT ANN/FEE
VER 4963 BRA	BRAZIL	P00192BR0	UTL	6/7/1996	PI 9608883-4			TRANSFER	
Examination requested 6/99 – published 7/6/99 in Brazil. CASE ALLOWED TO GO ABANDONED - PER C. STEELE.									
VER 4963 CAN	CANADA	P00192CA0	UTL	6/7/1996	2,223,242			TRANSFER	6/7/2003
Request for Examination due 6/7/03 (\$520)(AWAITING INSTRUCTIONS);									
VER 4963 EPO	EUROPEAN PATENT	P00192EP0	UTL	6/7/1996	96922442.7			TRANSFER	6/7/2003
Designates: BE, FR, ES, UK, NO, NL, DE, IT, SW, DK; STATUS: Awaiting Examination.									
VER 4963 JAP	JAPAN	P00192JP0	UTL	6/7/1996	09-502187			TRANSFER	
STATUS: Request for Examination due 6/7/03									
VER 4963 MEX	MEXICO	P00192MX0	UTL	6/7/1996	979645			TRANSFER	6/7/2006
STATUS: Awaiting examination results.									
VER 4963 SA	SOUTH AFRICA	P00192ZA0	UTL	6/6/1996	96/4765	3/26/1997 96/4765		TRANSFER	6/6/2003
VER 4963	UNITED STATES	P00192US0	UTL	6/7/1995	08/487,261	9/15/1998 5,806,155		TRANSFER	3/15/2006
VER 4963 DIV	UNITED STATES	P00192US1	UTL	3/24/1998	09/047,059			TRANSFER	
Response to Office Action due 7/10/02 (new grounds for rejection)									
VER 4963 VEN	VENEZUELA	P00192VE0	UTL	6/5/1996	1018.96			TRANSFER	
VER 4963 PCT	WIPO	P00192WO0	UTL	6/7/1996	PCT/US96/10077			TRANSFER	
30 month National Filing Deadline 12/07/97. Allotted EPO Appln. No. 96922442.7.									
TURBULENCE INDUCED HYDROENHANCING TO IMPROVE ENHANCING EFFICIENCY									
VER 5176	UNITED STATES	P00201US0	UTL	12/5/1997	08/985,947	8/10/1999 5,933,931		TRANSFER	2/10/2003
(Combines VER 5185, 5545 and 5650);									
VER 5176 PCT	WIPO	P00201WO0	UTL	12/4/1998	PCT/US96/25691			TRANSFER	
FABRIC HYDROENHANCEMENT METHOD AND EQUIPMENT FOR IMPROVED EFFICIENCY									
VER 5169 CAN	CANADA	P00212CA0	UTL	12/4/1998	2,312,939			TRANSFER	12/4/2002
Examination requested. 3 assignments sent.									
VER 5169 EPO	EUROPEAN PATENT	P00212EP0	UTL	12/4/1998	98960737.9			TRANSFER	12/4/2002
STATUS: Awaiting Examination. This application is allowed to Lapse.									
VER 5169	UNITED STATES	P00212US0	UTL	12/5/1997	08/986,132			TRANSFER	
Combined with VER 5030, 5161; Response to OA, including Request for Interference vs. Zolin U.S. Patent 5,791,028 – filed 8/2/99. STATUS: Issue Fee paid 5/1/02 – Awaiting issued patent									
PGI 5169 DIV1	UNITED STATES	P00212US1	UTL	4/25/2001	09/841,827	2/5/2002 6,343,410		ISSUED	8/5/2005
PGI 5169 DIV2	UNITED STATES	P00212US2	UTL	4/25/2001	09/841,955			PUBLISHED	
Published 9/6/01 (US-2001-0018786-A1); Issue Fee paid 5/1/2002 – Awaiting issued patent									
PGI 5169 DIV3	UNITED STATES	P00212US3	UTL	2/11/2002	10/068,848			PENDING	

PGI NONWOVENS / INTERSPUN

PRINTED ON: 2/25/2003

PAGE 5

CLIENT REF	COUNTRY	MATTER#	TYPE	FILED	SERIAL#	ISSUED	PATENT#	STATUS	NEXT ANN/FEE
PGI 5169 DIV4	UNITED STATES	P00212US4	UTL	2/15/2002	10/075,951			PENDING	
VER 5169 PCT	WIPO	P00212WO0	UTL	12/4/1998	PCT/US98/25749			TRANSFER	
TENTERED HYDROENHANCED FABRICS									
VER 5000	UNITED STATES	P00219US0	UTL	1/26/1995	08/378,693	8/19/1997	5,657,520	ISSUED	2/19/2005
VER 5000 PCT	WIPO	P00219WO0	UTL	1/26/1996	PCT/US96/01422			TRANSFER	
A NOVEL DECORATIVE FABRIC UTILIZING SPUN LACE COLOR WASH OUT									
VER 5184	UNITED STATES	P00220US0	UTL					TRANSFER	
Inactive status; Search report sent 10/94; status conf. 5-5-97.									
CONTINUOUSLY MOVING AND CONSTANTLY CLEANED JET STRIP									
VER 5002	UNITED STATES	P00223US0	UTL					TRANSFER	
IMPROVED METHOD FOR HYDROENHANCING FABRIC									
VER 5030	UNITED STATES	P00277US0	UTL					TRANSFER	
Combined with VER 5169.									
A METHOD FOR PRODUCING STREAK FREE AND MOIRE FREE HYDRAULIC ENHANCING									
VER 5059	UNITED STATES	P00305US0	UTL					TRANSFER	
ELIMINATION OF COCKLING (PUCKERING) FROM NON-THERMOPLASTIC MULTI-WARP WOVEN FABRICS THROUGH THE USE OF HIGH PRESSURE WATER JET TREATMENT									
VER 5221	UNITED STATES	P00323US0	UTL					TRANSFER	
Inactive status; Search report 2/95; status conf. 5-5-97.									
HIGH ORIFICE DENSITY JET STRIPS FOR PREVENTING INTERFERENCE PATTERNING									
VER 5142	UNITED STATES	P00374US0	UTL					TRANSFER	
Combined with Ver 5169.									
ELIMINATION OF TURBULENCE INDUCED MOIRE IN ENHANCED FABRIC									
VER 5185	UNITED STATES	P00381US0	UTL					TRANSFER	
Draft Appln 8-6-97: 5176/5545/5650; 5185.									
COMPACT LOW SPEED CROSS-DIRECTION ENHANCING SYSTEM /CROSS DIRECTIONAL HYDROENHANCING SYSTEM									
VER 5161	UNITED STATES	P00382US0	UTL					TRANSFER	
Combined With VER 5169.									
LININGS FORMED AND ADHERED TO WOVEN TEXTILES WITH HIGH PRESSURE WATER JETS									
VER 5463	UNITED STATES	P00536US0	UTL					TRANSFER	

PGI NONWOVENS / INTERSPUN

PRINTED ON: 2/25/2003 PAGE 6

CLIENT REF	COUNTRY	MATTER#	TYPE	FILED	SERIAL#	ISSUED	PATENT#	STATUS	NEXT ANN/FEE
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ROTATING ENHANCING MANIFOLD

VER 5465 UNITED STATES P00538US0 UTL TRANSFER
Combined with VER 5169.

COMPACT ENHANCING MODULE

VER 5466 UNITED STATES P00539US0 UTL TRANSFER
Combined with VER 5169.

UNIFORMITY AND PRODUCT IMPROVEMENT IN LYOCELL FABRICS WITH HYDRAULIC FLUID TREATMENT

VER 5431 EP EUROPEAN PATENT P00553EP1 UTL 11/15/1996 96940476.3 TRANSFER 11/15/2002
Country designations: France, Germany, Italy and UK; STATUS: Awaiting examination.

VER 5431 A UNITED STATES P00553US0 PRV 11/17/1995 60/006,942 EXPIRED

VER 5431 B UNITED STATES P00553US3 UTL 11/15/1996 08/751,071 11/16/1999 5,983,469 TRANSFER 5/16/2003

VER 5431 C UNITED STATES P00553US4 UTL 11/15/1996 08/751,073 2/16/1999 5,870,807 TRANSFER 8/16/2006

VER 5431 PCT WIPO P00553WO1 UTL 11/15/1996 PCT/US96/18362 TRANSFER

ELIMINATION OF JET INTERFERENCE MOIRE USING TURBULENT BAFFLES

VER 5545 UNITED STATES P02025US0 UTL TRANSFER
Combined with VER 5176/5650/5185

IMPROVING THE PROPERTIES OF RAYON WOVEN FABRICS BY HYDRAULIC ENTANGLING

VER 5583 UNITED STATES P02035US0 UTL TRANSFER
USPTO Search Opinion - 5-12-97 : AWAITING INSTRUCTIONS AND TEST RESULTS TO PREPARE APPLICATION

IMPROVED CORDUROY TYPE CLOTHS UTILIZING HYDRAULIC ENHANCING

VER 5597 UNITED STATES P02041US0 UTL TRANSFER

A METHOD TO PRODUCE WOOL-TENCEL FABRICS THAT ALLOW THE TENCEL TO BE MORE EASILY FIBRILLATED

VER 5598 UNITED STATES P02042US0 UTL TRANSFER

ULTRASONIC PREFIBRILLATION OF LYOCELL FABRICS

VER 5601 UNITED STATES P02043US0 UTL TRANSFER
Combined with VER 5431B.

EFFICIENT HYDRAULIC TENCEL FIBRILLATION

VER 5602 UNITED STATES P02044US0 UTL TRANSFER
Combined with VER 5431B.

PGI NONWOVENS / INTERSPUN

PRINTED ON: 2/25/2003

PAGE 7

CLIENT REF	COUNTRY	MATTER#	TYPE FILED	SERIAL#	ISSUED	PATENT#	STATUS	NEXT ANN/FEE
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ELIMINATION OF JET INTERFERENCE MOIRE PATTERNS USING TWO ROW JET STRIPS

VER 5649 UNITED STATES P02068US0 UTL TRANSFER
Combined with Ver 5169.

ELIMINATION OF JET INTERFERENCE MOIRE AND JET STREAKS USING TURBULENT BAFFLES

VER 5650 UNITED STATES P02069US0 UTL TRANSFER
Combined with VER 5176/5545/5185.

HYDROENTANGELING AND HYDROENHANCING IMPROVEMENTS UTILIZING MICROPERFORATED SCREENS

VER 5661 UNITED STATES P02071US0 UTL TRANSFER
Search Report 9/29/97: AWAITING INSTRUCTIONS TO PREPARE APPLICATION

FABRIC PATTERNING IN UNDYED STATE

VER UNASSIGNE UNITED STATES P02112US0 UTL TRANSFER
Awaiting authorization to perform USPTO search - ltr sent 9/23/98 and 8/2/99.

MULTILAYER ENHANCEMENT OF WOVEN AND KNIT TEXTILES

VER UNASSIGNE UNITED STATES P02113US0 UTL TRANSFER
Awaiting authorization to perform USPTO search - ltr sent 9/23/98 and 8/2/99.

Solipat AG European patent watch (EP App. No. 98810147.3)

BBA-SANTEX UNITED STATES P02229US0 UTL TRANSFER
Solipat EP Application withdrawn 6/2000.

BBA v. VALMET - Possible European Opposition of Valmet's Appl. 98306402.3

BBA 5169 EP EUROPEAN PATENT P02238EP0 UTL TRANSFER

END OF REPORT

Friday, February 21, 2003

Client Status Report

Page: 1

Client: FRO FABRO

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
PRODUCT AND METHOD FOR INCORPORATING SYNTHETIC POLYMER FIBERS INTO CEMENT MIXTURES	FRO-4001B Granted	9/385,835 30-Aug-1999	6,258,159 10-Jul-2001	RWP	Tax 3.5 Tax 7.5 Tax 11.5	10-Jan-2005 10-Jan-2009 10-Jan-2013
United States of America						
APPARATUS AND METHOD FOR PRODUCING ROLLS OF GATHERED NETTING	FRO-4002A Pending	10/254,860 25-Sep-2002		MP	Postcard Check Foreign Filing Reminder 3 Months to Foreign File 2 Months to Foreign File 1 Month to Foreign File Foreign Filing Deadline	10-Apr-2003 25-May-2003 25-Jun-2003 25-Jul-2003 25-Aug-2003 25-Sep-2003
United States of America						

PATENT

REEL: 014186 FRAME: 0207

Client Status Report

Friday, February 21, 2003

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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HYDRAULIC SEAMING TOGETHER OF LAYERS OF NONWOVEN FABRIC	PGI-40024 INACTIVE	9/594,848 15-Jun-2000		RWP		
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United States of America

Remarks: PGI Docket No. 99-028

Assigned to: Polymer Group, Inc.
Recorded: 10/19/00 Under
Reel 011249, Frame 0367.

7/18/02 File Sent to Wood Phillips

10/01/02 PTO Notice of Abandoned received.

ABSORBENT NONWOVEN FABRICS	PGI-40032 INACTIVE	9/434,901 05-Nov-1999		RWP		
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United States of America

Remarks: PGI Docket No. 99-045

7/18/02 File Sent to Wood Phillips

Friday, February 21, 2003

Page: 2

Client Status Report

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
MEDICAL COMPOSITE WITH DISCONTINUOUS ADHESIVE STRUCTURE	PGI-40036 Granted	504,066 18-Jul-1995	5,589,249 31-Dec-1996	RWP	Tax 7.5 Tax 11.5	30-Jun-2004 30-Jun-2008
United States of America						

Remarks: cont-in-part of ser. No. 389,029, feb 15, 1995,
which is a division of Ser. No. 220,671, Mar. 31, 1994 -
ABANDONED
which is a division of Ser. No. 2,421, Jan. 8, 1993, Pat. No.
5,432,469.

This was sent here from the Amster firm.

METHOD & APPARATUS FOR PRODUCING NONWOVEN WEB USING PULSED ELECTROSTATIC CHARG	PGI-4003A ISSUED	794236 31-Jan-1997	5,762,857 09-Jun-1998	RWP	TAX TAX EXP	09-Dec-2005 09-Dec-2009 31-Jan-2017
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United States of America

Remarks: PGI Docket No. 99-048

Assigned to: PGI Nonwovens, Inc.
Reel: 8450
Frame: 0709
Recorded: 01/31/1997

Friday, February 21, 2003

Client Status Report

Page: 3

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
BREATHABLE NONWOVEN LIQUID BARRIER FABRIC AND METHOD	PGI-4006A Abandoned	899589 24-Jul-1997		RWP		
United States of America	Assignee: 00218					

Remarks:

1/4/00 Received Notice of Abandonment.

NONWOVEN FILTRATION MEDIA	PGI-4009A	980,547		RWP		
United States of America	Abandoned	01-Dec-1997				
	Assignee: 00218					

Remarks: Title: NONWOVEN FILTRATION MEDIA

Group: 000

Reel: 9327

Frame: 0435

Recorded: 04/20/1998

Received Notice of Abandonment dated 9/30/99

Friday, February 21, 2003

Client Status Report

Page: 4

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
BREATHABLE FILM COMPOSITIONS AND ARTICLES AND METHOD	PGI-4010A Granted	9/163,128 29-Sep-1998	6,191,221 20-Feb-2001	RWP	Tax 3.5 Tax 7.5 Tax 11.5	20-Aug-2004 20-Aug-2008 20-Aug-2012

United States of America

Remarks: PGI Docket No. 98-001

Assigned to: Polymer Group, Inc.

Reel: 9655

Frame: 0897

Recorded: 12/09/1998

A Divisional appln was filed on 11/22/00 as 4010B

BREATHABLE FILM COMPOSITIONS
AND ARTICLES AND METHOD

United States of America

PGI-4010B 9/721,004
INACTIVE 22-Nov-2000
RWP

Remarks: PGI Docket No. 98-001

This is a Divisional of PGI 4010A, Ser. No. 9/163,128 filed
9/29/98

7/18/02 File Sent to Wood Phillips

Friday, February 21, 2003

Page: 5

Client Status Report

Client: PGI POLYMER GROUP, INC.

Title	Case Number		Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
	Status						
PRODUCTION OF NONWOVEN WEBS USING ELECTROSTATICALLY CHARGE CONVEYOR BELT United States of America	PGI-4011A Abandoned	9/175,711 20-Oct-1998			RWP		

Remarks: Reel: 9684
Frame: 0955
Recorded: 01/04/1999

9/28/00 Notice of Abandonment Received.

A METHOD OF MAKING MACHINE DIRECTION STRETCHABLE NONWOVEN FABRICS HAVING A HIGH DEGREE OF RECOVERY UPON ELONGATION United States of America	PGI-4012A Granted	9/293,269 16-Apr-1999	6,375,889 23-Apr-2002	RWP	Tax 3.5 Tax 7.5 Tax 11.5	23-Oct-2005 23-Oct-2009 23-Oct-2013
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Remarks: PGI Docket No. 98-006

Assigned to: Polymer Group Inc.
Reel 10027 and Frame 0717.
Recorded : June 14, 1999

Client Status Report

Friday, February 21, 2003

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
MECHANICALLY COMPACTED NONWOVEN FABRIC FOR DISPOSABLE SANITARY ARTICLE SUBLAYER United States of America	PGI-4015A INACTIVE	9/712,734 14-Nov-2000		RWP		

Remarks: PGI Docket No. 98-016

Assigned to: Polymer Group, Inc.

Recorded: 11/14/00 at Reel 011290,
Frame 0057.

7/18/02 File Sent to Wood Phillips.

Friday, February 21, 2003

Page: 7

Client Status Report

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
HYDROENTANGLED FABRIC HAVING STRUCTURED SURFACES	PGI-4016A Granted	09/342,799 29-Jun-1999	6,314,627 13-Nov-2001	RWP	Tax 3.5 Tax 7.5 Tax 11.5	13-May-2005 13-May-2009 13-May-2013

United States of America

Remarks: PGI Docket No. 98-004

Provisional Application: 60/091,236 filed June 30, 1998
Converted: June 29, 1999

Assigned to: Polymer Group, Inc.
Recorded : June 29, 1999 under Reel 010087, Frame 0593.

HYDROENTANGLEMENT OF
CONTINUOUS POLYMER FILAMENTS

PGI-4016B 9/287,673
INACTIVE 07-Apr-1999
RWP

United States of America

Remarks: PGI Docket No. 98-009

Assigned to: Polymer Group, Inc.
Recorded: May 10, 1999 under Reel 9951, Frame 0681.

8/9/01 a Proposed Amendment to the Final Action was
mailed.

Request for Continued Examination filed on Nov. 15, 2001.

5/31/02 File Sent to Wood, Phillips law firm.

Notice of Allowance dated 10/21/02 received. Will
forward to Wood.

Friday, February 21, 2003

Client: PGI **POLYMER GROUP, INC.**

Client Status Report

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
SOFT POLYPROPYLENE FABRIC	PGI-4017A	60/091,212		RWP		
INACTIVE	30-Jun-1998					
United States of America						
Remarks: Title: SOFT POLYPROPYLENE FABRIC Group: 000						
BREATHABLE STAIN-RESISTANT COVER FOR ARTICLES	PGI-4018A	60/094,283		RWP		
INACTIVE	27-Jul-1998					
United States of America						
Remarks: PGI Docket No. 98-018						
Converted by filing PCT on 7/26/99						
7/18/02 File Sent to Wood Phillips						
WETTABLE SOFT POLYOLEFIN FIBERS AND FABRIC	PGI-4019A	9/253,327	6,239,047	RWP	Tax 3.5	29-Nov-2004
INACTIVE	19-Feb-1999	29-May-2001			Tax 7.5	29-Nov-2008
United States of America					Tax 11.5	29-Nov-2012

Remarks: PGI Docket No. 98-010

7/18/02 File Sent to Wood Phillips

Friday, February 21, 2003

Client Status Report

Page: 9

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
WETTABLE SOFT POLYOLEFIN FIBERS AND FABRIC	PGI-4019B Abandoned	9/817,677 26-Mar-2001		RWP	2 Weeks to Final Date 6 Mon Final Date	27-Feb-2003 12-Mar-2003
United States of America						

Remarks: PGI Docket No. 98-010

9/18/02 File Sent to Wood Firm.

Wood sent ltr 12/12/02 in which they advised Carter they
were permitting
case to become ABANDONED.

WETTABLE SOFT POLYOLEFIN FIBERS AND FABRICS	PGI-4019C INACTIVE	9/817,735 26-Mar-2001	RWP
United States of America			

Remarks: This is a Divisional of 09/253,327 filed Feb. 19, 1999

PGI Docket NO. 98-010

File Sent to Wood Phillips

APPARATUS FOR PROVIDING A WEB OF THERMOPLASTIC FILAMENTS	PGI-4020A Granted	9/301,086 28-Apr-1999	6,386,260 14-May-2002	RWP	Tax 3.5 Tax 7.5 Tax 11.5	14-Nov-2005 14-Nov-2009 14-Nov-2013
United States of America						

Remarks: PGI Docket No. 98-024

Divisional Application filed 2/7/02

Friday, February 21, 2003

Page: 10

Client Status Report

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
METHOD AND APPARATUS FOR PROVIDING A WEB OF THERMOPLASTIC FILAMENTS United States of America	PGI-4020B INACTIVE	10/072,748 07-Feb-2002		RWP	Request for Examination	07-Feb-2005

Remarks: 9/26/02 File Sent to Wood Firm.

BREATHABLE DISPOSABLE SANITARY PRODUCT CONSTRUCTION & BACKSHEET THEREFOR United States of America	PGI-4021A Granted	8/937,039 24-Sep-1997	5,928,209 27-Jul-1999	RWP	Tax 7.5 Tax 11.5	27-Jan-2007 27-Jan-2011
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Remarks: NO PGI Docket - File from Amster Firm.

Appl. Allowed: 02/25/1999
Issue Fee Paid: 03/24/1999
Reel: 9061
Frame: 0377
Recorded: 03/23/1998

1/28/00 Certificate of Correction Requested.-- 3/14/00 PTO
sent postcard stating A request for Certificate of Correction
was received.

Friday, February 21, 2003

Page: 11

Client Status Report

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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ELASTIC LAMINATE FABRIC	PGI-4022A	09/370,344		RWP		
	INACTIVE	06-Aug-1999				

United States of America

Remarks: PGI Docket No. 99-026

Assigned to Polymer Group, Inc.
Recorded: August 6, 1999 at Reel 10159, Frame 0010.

7/18/02 File Sent to Wood Phillips

Received Notice of Abandonment dated 11/27/02

BREATHABLE DISPOSABLE SANITARY PRODUCT CONSTRUCTION & BARRIER SHEET	PGI-4023A	8/720,631	6,114,596	RWP	Tax 3.5 Tax 7.5 Tax 11.5	05-Mar-2004 05-Mar-2008 05-Mar-2012
United States of America	Granted	02-Oct-1996	05-Sep-2000			

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
BREATHABLE DISPOSABLE SANITARY PRODUCT CONSSTRUCTION United States of America	PGI-4023B Granted	552,727 03-Nov-1995	5,643,239 01-Jul-1997	RWP	Tax 7.5 Tax 11.5	01-Jan-2005 01-Jan-2009

COMPOSITE WITH DISCONTINUOUS ADHESIVE STRUCTURE United States of America	PGI-4025A ISSUED	420,328 11-Apr-1995	5,523,146 04-Jun-1996	RWP	TAX TAX EXP	04-Dec-2003 04-Dec-2007 11-Apr-2015
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HIGH BULK NON-WOVEN COMPOSITE FABRIC United States of America	PGI-4028A INACTIVE	9/675,076 28-Sep-2000		RWP		
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Remarks: PGI Docket No. 99-034

This is a Conversion of Provision Appln
No. 60/157,689 filed Oct. 5, 1999Assigned to: Polymer Group, Inc.
Recorded: 2/5/01 at Reel 011501, Frame 0770.

7/18/02 File Sent to Wood Phillips

Client Status Report

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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METHOD OF MAKING NON-WOVEN
COMPOSITE TRANSFER LAYER

PGI-4030A
INACTIVE

9/455,634
07-Dec-1999

RWP

United States of America

Remarks: PGI Docket No. 99-025

Assigned to: Polymer Group Inc.
Recorded 12/7/99 at Reel 10446, Frame 0199.

8/14/02 File sent to Wood firm.

GRADIENT FILTER MEDIA AND
METHOD FOR MAKING SAME

PGI-4031A
INACTIVE

9/475,536
30-Dec-1999

RWP

United States of America

Remarks: PGI Docket No. 99-056

Assigned to Polymer Group, Inc.
Recorded 4/7/00 at Reel 010690, Frame 0014.

7/18/02 File Sent to Wood Phillips

Received Notice of Abandonment dated 11/27/02

Client Status Report

Friday, February 21, 2003

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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IMPROVED APERTURED TOP SHEET FOR ABSORBENT ARTICLES	PGI-4033A INACTIVE	09/706,934 06-Nov-2000		RWP		
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United States of America

Remarks: PGI Docket No. 99-048

Provisional Appln. 60/164,032 filed 11/5/99

7/18/02 File Sent to Wood Phillips

Wood acknowledged receipt of file. They abandoned the case

AIR PERMEBLE CONDITIONER FABRIC FOR LAUNDRY DRYER	PGI-4034A Abandoned	9/475,677 30-Dec-1999		RWP		
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United States of America

Remarks: PGI Docket No. 99-044

Assigned to Polymer Group, Inc.
Recorded 4/13/00 at Reel 010706, Frame 0152.

7/18/02 File Sent to Wood Phillips

2/5/03 Rec'd Notice of Abandonment from Pto.

Client Status Report

Friday, February 21, 2003

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
METHOD FOR FORMING LAMINATE NONWOVEN FABRIC United States of America	PGI-4035A INACTIVE	60/253,759 29-Nov-2000		RWP		

Remarks: PGI Docket No. 99-047

9/26/02 File Sent to Wood Firm.

METHOD OF MAKING COMPOSITE WITH DISCONTINUOUS ADHESIVE STRUCTURE United States of America	PGI-4036B Granted	389,029 15-Feb-1995	5,705,011 06-Jan-1998	RWP	Tax 7.5 Tax 11.5	06-Jul-2005 06-Jul-2009
METHOD OF MAKING A COMPOSITE WITH DISCONTINUOUS ADHESIVE STRUCTURE United States of America	PGI-4036C Granted	2,421 08-Jan-1993	5,342,469 30-Aug-1994	RWP	Tax 11.5	28-Feb-2006

Remarks: This case was sent over by the Amster firm 11/13/01.

Client Status Report

Friday, February 21, 2003

Client: PGI POLYMER GROUP, INC.

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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RWP

SOFT POLYPROPYLENE MELT SPUN NONWOVEN FABRIC	PGI-4037A INACTIVE	9/638,341 15-Aug-2000				
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United States of America

Remarks: PGI Docket No. 00-125

Assigned to: Polymer Group, Inc.
Recorded: 12/04/00 under
Reel 011318, Frame 0321.

7/18/02 File Sent to Wood Phillips

Wood acknowledge receipt of file.

RWP

DIFFERENTIALLY ENTANGLED NONWOVEN FABRIC	PGI-4038A INACTIVE	60/239,753 12-Oct-2000				
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United States of America

Remarks: PGI Docket No. 00-131

9/26/02 File Sent to Wood Firm.

Friday, February 21, 2003

Page: 1

Client Status Report

Client: FIB FIBERTECH

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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STRETCHABLE FABRIC-LIKE LAMINATE	FIB-4003A Abandoned	8/160031 30-Nov-1993		RWP		
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United States of America
Assignee: 00109

Remarks: Title: STRETCHABLE FABRIC-LIKE LAMINATE
Group: 000
Reel: 6788
Frame: 0437
Recorded: 11/30/1993

BULKABLE POROUS NONWOVEN FABRIC	FIB-4004A ISSUED	8/213609 15-Mar-1994	5491016 13-Feb-1996	RWP	TAX TAX EXP	13-Aug-2003 13-Aug-2007 13-Feb-2013
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United States of America

Assignee: 00109

Remarks: Title: BULKABLE POROUS NONWOVEN FABRIC
Reel: 6917
Frame: 0577
Recorded: 03/15/1994

METHOD FOR BULKING NONWOVEN FABRICS	FIB-4005A Abandoned	8/17102 21-Dec-1993		RWP		
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United States of America

Assignee: 00108

Remarks: Title: METHOD FOR BULKING NONWOVEN FABRICS
Group: 000
Reel: 6925
Frame: 0530
Recorded: 04/08/1994

Client Status Report

Friday, February 21, 2003

Client: FIB FIBERTECH

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
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RWP

ARTICLES AND METHODS FOR
SORBING, FILTERING AND DISPOSING
OF FLUID WASTE

FIB-4007A 8/250176

Abandoned 27-May-1994

Assignee: 00109

United States of America

Remarks: Related Dockets: 7001 FR DE UK

Group: 000

Inform.Disc.Stmt Sent?: Y

Reel: 7061

Frame: 327

Recorded: 07/18/1994

RWP

ABSORBENT CORE FOR ABSORBING
BODY LIQUIDS AND METHOD

FIB-4008A 512968

Abandoned 09-Aug-1995

United States of America

Remarks: Group: 000

Reel: 7599

Frame: 422

Recorded: 08/09/1995

PATENT

REEL: 014186 FRAME: 0225

Friday, February 21, 2003

Page: 3

Client Status Report

Client: FIB FIBERTECH

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT CORE FOR ABSORBING BODY LIQUIDS AND METHOD	FIB-4008B Granted	681665 29-Jul-1996	5,938,650 17-Aug-1999	RWP	Tax 7.5 Tax 11.5	17-Feb-2007 17-Feb-2011
United States of America	Assignee: 00109					

Remarks: Related Dockets: 4008A 7002A

Group: 330

Appl. Allowed: 03/19/1999

Reel: 0204

Frame: 8072

Recorded: 07/29/1996

ARTICLES FOR SORBING
HYDROCARBONS & METHOD FOR
MAKING SAME

United States of America

RWP

FIB-4011A 641882

Abandoned 02-May-1996

Remarks: Group: 000

Notice of Abandonment dated 2/15/00 received re
having received no Response to Office Action mailed
June 21, 1999.

BSORBENT COMPOSITE ARTICLE
HAVING FLUID ACQUISITION SUB-
LAYER

United States of America

TAX

RWP

FIB-4012A 680995 5,728,081

ISSUED 16-Jul-1996 17-Mar-1998

TAX

EXP

Assignee: 00109

Remarks: Reel: 8171

Frame: 720

Recorded: 07/16/1996

17-Sep-2005

17-Sep-2009

16-Jul-2016

PATENT

REEL: 014186 FRAME: 0226

Friday, February 21, 2003

Client Status Report

Client: FIB FIBERTECH

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
METHOD & APPARATUS FOR PRODUCING NONWOVEN FIBROUS FABRIC AT HIGH RATE OF SPEED United States of America	FIB-4013A	698,815	6,210,511	RWP	Tax 3.5	03-Oct-2004
	Granted	16-Aug-1996	03-Apr-2001		Tax 7.5	03-Oct-2008
	Assignee: 00109				Tax 11.5	03-Oct-2012

Remarks: Group: 340

Reel: 8193

Frame: 0480

Recorded: 10/24/1996

Divisional Appln. Filed 4016B on
1/30/01

1/30/01 A Divisional Filed

Client Status Report

Friday, February 21, 2003

Client: FIB FIBERTECH

Due Date(s)

Attorney(s)

Patent No.

Application
Number/DateCase Number
Status

**METHOD & APPARATUS FOR
PRODUCING NONWOVEN FIBROUS
FABRIC AT HIGH RATE OF SPEED**
United States of America

RWP

9/774,431

30-Jan-2001

FIB-4013B
Abandoned

Remarks: Group: 340

Reel: 8193

Frame: 0480

Recorded: 10/24/1996

Divisional Appln. Filed 4016B on
1/30/017/25/02 File Sent to Wood Phillips/Wood acknowledged
receipt.

Notice of Abandonment received from PTO 2/03

RWP

**ABSORBENT ARTICLES HAVING
IMPROVED SEPARATOR LAYER**

FIB-4016A

759405

04-Dec-1996

Abandoned

Assignee: 00109

United States of America

Remarks: Group: 330

Reel: 8302

Frame: 0074

Recorded: 01/09/1997

Friday, February 21, 2003

Client Status Report

Page: 6

Client: FIB FIBERTECH

Title	Case Number Status	Application Number/Date	Patent No. Issue Date	Attorney(s)	Next Action(s)	Due Date(s)
ABSORBENT ARTICLES HAVING IMPROVED SEPARATOR LAYER	FIB-4016B Granted	109,790 02-Jul-1998	6,096,015 01-Aug-2000	RWP	Tax 3.5 Tax 7.5 Tax 11.5	01-Feb-2004 01-Feb-2008 01-Feb-2012

United States of America

Remarks: Related Dockets: 4016A
Group: 000

ABSORBENT ARTICLE WITH LIQUID TRANSFER LAYER	FIB-4017A ISSUED	846003 25-Apr-1997	5752945 19-May-1998	RWP	TAX TAX EXP	19-Nov-2005 19-Nov-2009 25-Apr-2017
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United States of America

Assignee: 00109

Remarks: Title: ABSORBENT ARTICLE WITH LIQUID
TRANSFER LAYER
Reel: 8526
Frame: 0501
Recorded: 04/25/1997

LIQUID ACQUISITION LAYER FOR PERSONAL ABSORBENT ARTICLE	FIB-4019A Granted	933,234 18-Sep-1997	6,103,954 15-Aug-2000	RWP	Tax 3.5 Tax 7.5 Tax 11.5	15-Feb-2004 15-Feb-2008 15-Feb-2012
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United States of America

Assignee: 00109

Remarks: Group: 000
Reel: 9065
Frame: 0007
Recorded: 03/30/1998