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08-12-2002

FORM PTO - 1595
1-31-92

REC



U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

102188236

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

1. Name of conveying party(ies):
State Street Bank and Trust Company as successor to
Fleet National Bank,
formerly known as Shawmut Bank, N.A.

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

3. Nature of conveyance:
☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☒ Other Release of Security Agreement

Execution Date: February 27, 1998

2. Name and address of receiving party (ies):

Name: Foamex L.P.
Internal
Address: George L. Karpinski
Street
Address: 1000 Columbia Avenue
City: Linwood State: PA Zip 19061

Additional name(s) address(es) attached? Yes ☒ No

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) See attached sheet. B. Patent No.(s): See attached sheet

Additional numbers attached? Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:
Name: Patricia Smink Rogowski
CONNOLLY BOVE LODGE & HUTZ LLP
Internal Address: P.O. Box 2207
Street Address:
City: WILMINGTON State: DE Zip: 19899

6. Total Number of applications and patents involved: (51)

7. Total Fee (37 CFR 3.41) \$ 2040.00
☒ Enclosed: \$2040.00
Authorized to be charged to deposit account

8. Deposit account number: 03-2775
(Attach duplicate copy of this page if paying by deposit account)

DO NOT USE THIS SPACE

9. Statement and Signature

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Patricia Smink Rogowski
Name of Person Signing Reg. 33,791

Signature

July 31, 2002
Date

Attorney Docket #: 124-27

Total number of pages including cover sheet, attachments, and document: (35)

OMB No. 0651-0011 (exp. 4/94)

Do not detach this portion

Mail documents to be recorded with required cover sheet information to:

08/09/2002 AAHME1 00000131 4504429

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Commissioner for Patents
Box Assignments
Washington, D.C. 20231

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PATENT
REEL: 013128 FRAME: 0087

Attachment to Recordation Form Cover Sheet

Issued Patents

Design Patents

Pending Applications

4,504,429
4,537,912
4,567,008
4,578,406
4,656,196
4,670,477
4,673,452
4,741,951
4,757,093
4,757,094
4,768,251
4,777,186
4,777,855
4,818,775
4,985,467
5,034,422
5,101,527
5,127,119
5,171,756
5,477,573
5,504,282
5,512,222
5,537,699
5,567,740
5,550,450
5,658,637
5,666,682
5,702,652
5,797,154
5,880,165
5,891,293
6,034,148
6,085,627
6,136,878
6,142,053
6,173,638
6,371,606

D339,261
D391,434
D393,565
D395,780
D397,577
D400,387
D401,103
D401,104
D404,239
D416,426
D416,740
D416,741
D417,355

08/899,292

PATENT

REEL: 013128 FRAME: 0088

INSTRUMENT OF RELEASE
OF FOAMEX SECURITY AGREEMENT
AND FOAMEX COLLATERAL ASSIGNMENT

This INSTRUMENT OF RELEASE, is entered into as of February 27, 1998, by State Street Bank and Trust Company as successor to Fleet National Bank (formerly known as Shawmut Bank, N.A.) (the "Trustee") in favor of Foamex L.P., a Delaware limited partnership ("Foamex"), Foamex Capital Corporation, a Delaware corporation wholly-owned by Foamex ("FCC"; Foamex and FCC collectively referred to as the "Issuers"), Foamex International Inc., a Delaware corporation ("FII"), and General Felt Industries, Inc., a Delaware corporation wholly-owned by Foamex ("GFI"), pursuant to the terms of the Indenture (as defined below).

WHEREAS, Foamex, FCC, GFI, FII and the Trustee executed an indenture, dated as of June 3, 1993, as amended by the First Supplemental Indenture, dated November 18, 1993, by the Second Supplemental Indenture, dated December 14, 1993, by the Third Supplemental Indenture, dated August 1, 1996, and by the Fourth Supplemental Indenture, dated May 28, 1997 (as amended, the "Indenture"), relating to the Issuers' 9-1/2 % Senior Secured Notes due 2000;

WHEREAS, Certain assets of the Issuers and Foamex have been pledged to secure the Obligations arising under the Indenture, pursuant to the Collateral Documents, including, without limitation, the Subsidiary Security Agreement, dated as of June 3, 1993, by Foamex in favor of the Trustee, as amended by Amendment No. 1 to Subsidiary Security Agreement, dated as of June 12, 1997 and supplements thereto (the "Foamex Security Agreement"), and the Collateral Assignment of Patents and Trademarks, dated as of June 3, 1993, by Foamex in favor of the Trustee, as amended by Amendment No. 1 to Collateral Assignment of Patents and Trademarks, dated as of June 12, 1997 and supplements thereto (the "Foamex Collateral Assignment");

WHEREAS, the Trustee, in its capacity as trustee under the Indenture, is party to that certain Senior Secured Intercreditor Agreement, dated as of June 12, 1997, by and among The Bank of Nova Scotia, Citicorp USA, Inc. and the Trustee (the "Senior Secured Intercreditor Agreement") relating to certain Shared Collateral (as such term is defined in the Senior Secured Intercreditor Agreement);

WHEREAS, Foamex has requested that Trustee terminate and release the Liens and interest of Trustee in the Foamex Security Agreement and the Foamex Collateral Assignment; and

WHEREAS, pursuant to the terms of the Indenture, the Trustee has agreed, subject to compliance with the Senior Secured Intercreditor Agreement, to (a) release all Liens in the assets of the Issuers pledged to secure the obligations arising under

the Indenture pursuant to the Collateral Documents, including but not limited to those trademarks, trademark registrations, trademark applications, patents and patent applications set forth in Schedule A attached hereto and incorporated herein by reference; and (b) execute and deliver evidence of such termination and release for filing in the United States Patent and Trademark Office.

NOW, THEREFORE, in consideration of the premises and for other good and valuable consideration the receipt and sufficiency of which is hereby acknowledged, the Trustee agrees as follows:

ARTICLE I. RELEASE OF COLLATERAL

Section 1.1. Release of Collateral. Subject to the terms of the Senior Secured Intercreditor Agreement, the Trustee hereby releases all of its Liens, claims, right, title and interest in and to all of the assets held by the Trustee pursuant to the Indenture and the Collateral Documents, including pursuant to the Foamex Security Agreement and supplements thereto and the Foamex Collateral Assignment and supplements thereto, including but not limited to, those trademarks, trademark registrations, trademark applications, patents and patent applications set forth in Schedule A attached hereto and incorporated herein by reference.

Section 1.2. Further Assurances. Subject to the terms of the Senior Secured Intercreditor Agreement, upon the request of any of the Issuers, GFI, or FII, as the case may be, at any time after the date hereof, the Trustee shall forthwith execute and deliver such further instruments of release, direction or authorization and other documents as may be reasonably requested in order to effectuate the release evidenced by this Instrument of Release.

ARTICLE II. MISCELLANEOUS

Section 2.1. Severability. In the event that any provision in this Instrument of Release shall be held to be invalid, illegal or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby.

Section 2.2. Headings. The article and section headings herein are for convenience only and shall not effect the construction hereof.

Section 2.3. Successors and Assigns. This Instrument of Release shall be binding upon the Trustee and its successors and assigns.

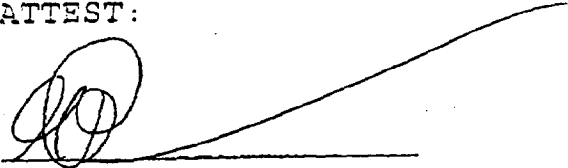
Section 2.4. Governing Law. THIS INSTRUMENT OF RELEASE, SHALL BE DEEMED TO BE A CONTRACT UNDER THE INTERNAL LAWS OF THE STATE OF NEW YORK AND FOR ALL PURPOSES SHALL BE CONSTRUED IN ACCORDANCE WITH THE LAWS OF SUCH STATE.

Section 2.5. Definitions. Capitalized terms used but not defined herein shall have the respective meanings ascribed to them in the Indenture.

[The remaining portion of this page is intentionally left blank.]

IN WITNESS WHEREOF, the Trustee has caused this Instrument of Release to be executed by its duly authorized representative as of the date hereof.

ATTEST:



STATE STREET BANK AND TRUST
COMPANY, as Trustee



By: _____
Name: *Sandy L. Cody*
Title: *Vice President*

COMMONWEALTH OF MASSACHUSETTS
~~STATE OF NEW YORK~~)
: SS: BOSTON
COUNTY OF ~~NEW YORK~~
SUFFOLK

BEFORE ME, the undersigned, a Notary Public in and for
said State and County, on this day personally appeared
Sandy L. Cody, Vice President of STATE STREET BANK AND TRUST
COMPANY, known to me to be the person and officer whose name is
subscribed to the foregoing instrument, and acknowledged to me
that the same was the act of the said bank and that he executed
the same as the act of such bank for the purposes and
consideration therein expressed and in the capacity therein
stated.

Dated February 27, 1998

Daniel Golden
Notary Public, State of Massachusetts
Printed Name:
DANIEL GOLDEN

My Commission Expires:

DANIEL GOLDEN
Notary Public
My Commission Expires June 26, 1998

SCHEDULE A

Monday, February 23, 1998

Granted Patent List

Page: 1

Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				Grant Date	To				
124-10	BE	FOAME	0187980	10-Aug-1994	17-Dec-1985	GRANTED	PSR	VOLZ RA	
Title: Process for producing polyurethane foam having amodified property.									
124-10	DE	FOAME	P3587901.7	10-Aug-1994	17-Dec-1985	GRANTED	PSR	VOLZ RA	
Title: Process for producing polyurethane foam having amodified property.									
124-10	EP	FOAME	0187980	10-Aug-1994	17-Dec-1985	GRANTED	PSR	VOLZ RA	
Title: Process for producing polyurethane foam having amodified property.									
124-10	FR	FOAME	0187980	10-Aug-1994	17-Dec-1985	GRANTED	PSR	VOLZ RA	
Title: Process for producing polyurethane foam having amodified property.									
124-10	GB	FOAME	0187980	10-Aug-1994	17-Dec-1985	GRANTED	PSR	VOLZ RA	
Title: Process for producing polyurethane foam having amodified property.									
124-10	NL	FOAME	0187980	10-Aug-1994	17-Dec-1985	GRANTED	PSR	VOLZ RA	
Title: Process for producing polyurethane foam having amodified property.									
124-102	US	FOAME	5,650,450	22-Jul-1997	25-Jan-1996	GRANTED	PSR	LOVETTE FREE	
Title: HYDROPHILIC URETHANE FOAM									
124-108	US	FOAME	5512222	30-Apr-1996	15-Mar-1995	GRANTED	PSR	SABOL CUSHMAN	
Title: CHILLED TROUGH FOR PRODUCING SLABS OF POLYURETHANE.									

Granted Patent List

Monday, February 23, 1998

Granted From To

Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney	Inventors
124-111	AU	FOAME	586206	09-Nov-1989	09-Dec-1985	GRANTED	PSR	VOLZ, Robert A
Title: CONDUCTIVE PU FOAM AND PROCESS OF CONTACTING, ETC.								
124-112	US	FOAME	5537699	23-Jul-1996	22-May-1995	GRANTED	PSR	BONADDIO CONTRERAS J
Title: MATTRESS BORDER ASSEMBLY AND METHOD OF MAKING SAME								
124-114	US	FOAME	5477573	26-Dec-1995	07-Mar-1995	GRANTED	PSR	BONADDIO VA
Title: METHOD OF MFG. A ZERO BAASE CONVOLUTE PAD								
124-118	US	FOAME	5,658,637	19-Aug-1997	02-Jun-1995	Allowed	PSR	VOLZ RA
Title: FLOOR MAT								
124-159	US	FOAME	5,686,501	11-Nov-1997	19-Apr-1996	GRANTED	PSR	TRIOLO R
Title: BREATHABLE OPEN CELLURETHANE POLYMERS								
124-178	AU	FOAME	573387		28-Aug-1985	GRANTED	PSR	GRISWOLD, Azel
Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES								
124-179	AU	FOAME	622408		19-May-1988	GRANTED	PSR	HOWARD Gregory MURPH, RONALD
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS								
124-180	AU	FOAME	624068		15-Jan-1988	GRANTED	PSR	HOWARD Gregory RICCARDI Michael
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES								

PATENT

REEL: 013128 FRAME: 0096

Granted Patent List

Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney Inventors	
				Grant Date	To				
124-181	CA	FOAME	1181200	15-Jan-1985	09-Jun-1982	GRANTED	PSR	WEGNER, GUNTER	
Title: METHOD FOR PRODUCING FLAME RETARDANT FLEXIBLE POLYURETHANE FOAMS WITH BLENDS OF									
124-182	CA	FOAME	1141899	22-Feb-1983	27-Mar-1980	GRANTED	PSR	WEGNER, GUNTER	
Title: METHOD FOR PRODUCING FLAME RETARDANT FLEXIBLE POLYURETHANE FOAMS WITH BLENDS OF									
124-183	CA	FOAME	1140285	25-Jan-1983	18-Jan-1979	GRANTED	PSR	PRIEST David	
Title: POLYETHER DERIVED POLYURETHANE FOAM IMPREGNANT AND METHOD OF APPLICATION									
124-184	CA	FOAME	1099450	14-Apr-1981	19-Apr-1978	GRANTED	PSR	BOON, Dirk	
Title: CENTRIFUGAL PROCESS FOR PRODUCTION OF POLYURETHANE FOAM									
124-185	CA	FOAME	1142314	08-Mar-1983	07-Nov-1979	GRANTED	PSR	BOON, Dirk	
Title: PROCESS AND APPARATUS FOR CONTINUOUS PRODUCTION OF POLYURETHANE FOAM									
124-186	CA	FOAME	1226685	08-Sep-1987	14-Dec-1984	GRANTED	PSR	AWDHAN, Deco P.	
Title: FOAM MATTRESS CONSTRUCTION									
124-187	CA	FOAME	1237248	24-May-1988	18-Dec-1985	GRANTED	PSR	VOLZ ROBERT	
Title: CONDUCTIVE PU FOAM AND PROCESS OF CONTACTING, ETC.									
124-188	CA	FOAME	1248722	17-Jan-1989	21-Aug-1985	GRANTED	PSR	GRISWOLD, Azel	
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM									

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Granted Patent List

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Granted From To

Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney	Inventors
124-189	CA	FOAME	1303791	16-Jun-1992	19-May-1988	GRANTED	PSR	TEUMAC Fred C.
Title: MELAMINE CURED POLYURETHANE FOAM WITH IMPROVED PROPERTIES								
124-190	CA	FOAME	1303792	16-Jun-1992	19-May-1988	GRANTED	PSR	RICCARDI Michael HOWARD Gregory MURPH, RONALD
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS								
124-191	DK	FOAME	165697	24-May-1993	28-Aug-1985	GRANTED	PSR	TEUMAC Fred C. RICCARDI Michael HOWARD Gregory MURPH, RONALD
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM								
124-192	FI	FOAME	90085	27-Dec-1993	28-Aug-1985	GRANTED	PSR	GRISWOLD, Azel
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM								
124-193	IN	FOAMS	170662	27-Aug-1993	19-Jan-1988	GRANTED	PSR	HOWARD Gregory MURPH, RONALD
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES								
124-194	AT	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM								
124-194	BE	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM								

PATENT

REEL 013128 FRAME 0098

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Granted Patent List

Monday, February 23, 1998

Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				Grant Date	To				
124-194	CH	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTBD	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-194	DE	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-194	EP	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-194	FR	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-194	GB	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-194	IT	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-194	LU	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-194	NL	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR	Griswold, Azel	
		Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							

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Granted From To

Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney Inventors
124-194	SE	FOAME	0180304	08-Nov-1989	29-Aug-1985	GRANTED	PSR Griswold, Azel
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-195	JP	FOAME	1188103	16-Dec-1991	11-Apr-1980	GRANTED	PSR WEGNER, GUNTER
Title: METHOD FOR PRODUCING FLAME RETARDANT FLEXIBLE POLYURETHANE FOAMS WITH BLENDS OF							
124-197	MX	FOAME	165684	27-Nov-1992	20-May-1988	GRANTED	PSR RICCARDI Michael
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS							
124-198	NO	FOAME	165807	10-Apr-1991	28-Aug-1985	GRANTED	PSR GRISWOLD, Azel
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							
124-199	ES	FOAME	2006540	27-Jan-1988	27-Jan-1988	GRANTED	PSR HOWARD Gregory
Title: METHODS FOR FORMING THERMOFORMABLE POYURETHANE FOAM ARTICLES							
124-20	US	FOAME	4673452	16-Jun-1987	30-Nov-1984	GRANTED	PSR Awdham, Dco P.
Title: METHOD OF MAKING FOAM MATTRESS							
124-200	ES	FOAME	2006952	21-May-1988	21-May-1988	GRANTED	PSR RICCARDI Michael
Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES							
124-201	TW	FOAME	NI-34212	23-Jan-1990	27-Aug-1985	GRANTED	PSR GRISWOLD, Azel
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM							

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Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				Grant Date	To				
124-202	TW	FOAME	NI-38068	12-Dec-1990	29-Jan-1988	GRANTED	PSR	GRISWOLD, Azel	
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-203	US	FOAME	5101527	07-Apr-1992	29-Oct-1990	GRANTED	PSR	Wadsworth, III Roge	
Title: MODULAR BODY SUPPORT SYSTEM									
124-204	US	FOAME	5160473	03-Nov-1992	17-May-1991	GRANTED	PSR	Bontrager, Ric	
Title: METHOD OF MANUFACTURING FOAM PACKAGING FRAME BLANK									
124-205	US	FOAME	4158032	12-Jun-1979	03-May-1977	GRANTED	PSR	BOON, Dirk	
Title: CENTRIFUGAL PROCESS FOR PRODUCTION OF POYURETHANE FOAM									
124-206	US	FOAME	4197269	08-Apr-1980	01-Sep-1978	GRANTED	PSR	BOON, Dirk	
Title: PORCESS FOR PRODUCTION OF LARGE DIMENSION POLYESTER DERIVED POLYURETHANE FOAM									
124-208	US	FOAME	4207279	10-Jun-1980	20-Nov-1978	GRANTED	PSR	BOON, Dirk	
Title: PROCESS AND APPARATUS FOR CONTINUOUS PRODUCTION OF POLYURETHANE FOAM									
124-209	US	FOAME	4221555	09-Sep-1980	27-Nov-1978	GRANTED	PSR	BOON, Dirk	
Title: CENTRIFUGE DEPOSITION DEVICE AND CONTINUOUS SLAB MOLD FOR PROCESSING POLYMERIC FOAM									
124-210	US	FOAME	4224374	23-Sep-1980	21-Nov-1978	GRANTED	PSR	PRIEST David	
Title: POLYETHER DERIVED POLYURETHANE FOAM IMPREGNANT AND METHOD OF APPLICATION									

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Granted Patent List

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Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney	Inventors
124-211	US	FOAME	4275171	23-Jun-1981	12-Apr-1979	GRANTED	PSR	WEGNER, GUNTHER
Title: METHOD FOR PRODUCING FLAME RETARDANT FLEXIBLE POLYURETHANE FOAMS WITH BLENDS OF								
124-212	US	FOAME	4537912	27-Aug-1985	05-Sep-1984	GRANTED	PSR	Griswold, Azel
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM								
124-213	US	FOAME	4578406	25-Mar-1986	20-Dec-1984	GRANTED	PSR	Volz, Robert A
Title: CONDUCTIVE PU FOAM AND PROCESS OF CONTACTING, ETC.								
124-214	US	FOAME	4656196	07-Apr-1987	08-Sep-1986	GRANTED	PSR	Kelly, David J Cacciatore, P
Title: PROCESS FOR PREPARING IN SITU RETICULATED PU FOAM								
124-215	US	FOAME	4670477	02-Jun-1987	09-Jan-1986	GRANTED	PSR	Kelly, David J Cacciatore, P
Title: PROCESS FOR PREPARING IN SITU RETICULATED PU FOAM								
124-216	US	FOAME	4768251	06-Sep-1988	30-Mar-1987	GRANTED	PSR	Baskent, Feyya
Title: MATTRESS PAD								
124-217	US	FOAME	4777186	11-Oct-1988	04-May-1987	GRANTED	PSR	Stang, John W. Rucker, John R
Title: RETICULATED EXPANSION FOAMING, ETC.								
124-218	US	FOAME	4777855	18-Oct-1988	21-Dec-1987	GRANTED	PSR	Cohen, Arnold
Title: METHOD FOR FABRICATING PILLOW PRESETTING PORTIONS OF DIFFERENT FIRMNESS								

Monday, February 23, 1998

Granted Patent List

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Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				Grant Date	To				
124-219	US	FOAME	4818775	04-Apr-1989	21-May-1987	GRANTED	PSR	Teumac, Fred N	Ricciardi, Mi
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
124-220	US	FOAME	4757093	12-Jul-1988	21-May-1987	GRANTED	PSR	Ricciardi, Mic	Teumac,
Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM									
124-221	US	FOAME	4757094	12-Jul-1988	21-May-1987	GRANTED	PSR	Teumac, Fred N	Ricciardi, Mi
Title: MELAMINE CURED POLYURETHANE FOAM WITH IMPROVED PROPERTIES									
124-222	US	FOAME	4909264	20-Mar-1990	17-Jan-1989	GRANTED	PSR	Wadsworth, III	Mell
Title: PAD FOR ARTHROSCOPIC SURGERY STAND									
124-223	US	FOAME	4963593	16-Oct-1990	07-Jul-1988	GRANTED	PSR	Ricciardi, Mic	Teumac,
Title: FLAME RETARDANT INTERNALLY CURED POLYURETHANE FOAM HAVING IMPROVED PROPERTIES									
124-224	US	FOAME	5024328	18-Jun-1991	20-Jul-1990	GRANTED	PSR	Bontrager, Ric	
Title: FOAM PACKING FRAME AND BLANK FOR FORMING THE SAME									
124-225	MX	FOAME	167146	08-Mar-1993	01-Dec-1985	GRANTED	PSR	VOLZ, Robert A	
124-23	US	FOAME	5034422	23-Jul-1991	19-Dec-1990	GRANTED	PSR	Triolo, Rocco	Free, Sharon
Title: LOW DENSITY, HIGH TEMPERATURE RESISTANT POLYMERIC BODIES									

Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney Inventors
124-230	US	FOAME	4363882	14-Dec-1982	19-Jun-1981	GRANTED	PSR Wegner, Gunter
		Title:					METHOD FOR PRODUCING FLAME RETARDANT FLEXIBLE POLYURETHANE FOAMS WITH BLENDS OF
124-231	US	FOAME	4109443	29-Aug-1978	29-Jan-1976	GRANTED	PSR FINDLAY Allen
		Title:					METHOD AND APPARATUS FOR FORMING CONVOLUTE FOAM PACKAGE
124-232	ZA	FOAMB	88/3661		23-May-1988	GRANTED	PSR
		Title:					FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES
124-233	US	FOAME	4741951	03-May-1988	27-Jan-1987	GRANTED	PSR Ricciardi, Mic Howard,
		Title:					METHODS FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES
124-234	ZA	FOAME	88/0344		19-Jan-1988	GRANTED	PSR VOLZ, Robert A
		Title:					METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES
124-235	ZA	FOAME	88/3662		23-May-1988	GRANTED	PSR
		Title:					RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS
124-238	US	FOAME	4250005	10-Feb-1981	20-Aug-1976	GRANTED	PSR LAMPLUGH Roland
		Title:					RADIATION CROSS-LINKED POLYURETHANE FOAM
124-239	US	FOAME	4121960	24-Oct-1978	19-Nov-1976	GRANTED	PSR FOCHT Bruce
		Title:					PERFORATED, EMBOSSED FILM-TO-FOAM LAMINATE

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Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				Grant Date	To				
124-240	US	FOAME	4097633	27-Jun-1978	22-Nov-1976	GRANTED	PSR	FOCHT Bruce	
Title: PERFORATED, EMBOSSED FILM-TO-FOAM LAMINATE									
124-241	US	FOAME	4073991	14-Feb-1978	18-Oct-1976	GRANTED	PSR	FOCHT Bruce	
Title: PERFORATED, EMBOSSED FILM-TO-FOAM LAMINATE									
124-242	CA	FOAME	1076489	29-Apr-1980	05-Oct-1976	GRANTED	PSR		
Title: REVERSE FLOW FOAM FILTER									
124-243	US	FOAME	4159356	26-Jun-1979	07-Apr-1977	GRANTED	PSR	JABLONSKI Richard	
Title: IMPREGNATED FOAM WITH LIQUID FABRIC, ETC									
124-244	US	FOAME	4070520	24-Jan-1978	03-Sep-1976	GRANTED	PSR	VOLZ Robert WELSH Robert	
Title: FABRIC SOFTENER COMPOSITION									
124-245	CA	FOAME	1104886	14-Jul-1981	06-Apr-1978	GRANTED	PSR		
Title: FABRIC SOFTENER COMPOSITION									
124-246	US	FOAME	4086387	25-Apr-1978	03-Sep-1976	GRANTED	PSR	TRIOLO, Rocco	
Title: HOT COMPRESSED FABRIC CONDITIONING PRODUCT									
124-247	US	FOAME	4109035	22-Aug-1978	19-Apr-1977	GRANTED	PSR	CHRISTENSEN Rolf	
Title: TENSION WIRE METERING OF APPLICATOR ROLL									

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Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney	Inventors
124-248	US	FOAME	438965	28-Jun-1983	27-Feb-1978	GRANTED	PSR	CHRISTENSEN Rolf
Title: TENSION WIRE METERING OF APPLICATOR ROLL								
124-249	CA	FOAME	1104885	14-Jul-1981	28-Mar-1978	GRANTED	PSR	
Title: TENSION WIRE METERING OF APPLICATOR ROLL								
124-25	CA	FOAME	1298031	24-Mar-1992	15-Jan-1988	GRANTED	PSR	HOWARD Gregory RICCARDI Michael
Title: MOETHODS FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES								
124-250	CA	FOAME	1152878	30-Aug-1983	25-Apr-1980	GRANTED	PSR	
Title: IMPROVED DIELECTRIC EMBOSSED OF FOAM								
124-251	MX	FOAME	155619	08-Apr-1988	25-Apr-1980	GRANTED	PSR	Volz, Robert A
Title: IMPROVED DIELECTRIC EMBOSSED OF FOAM								
124-252	US	FOAME	5127119	07-Jul-1992	14-Mar-1991	GRANTED	PSR	Rogers, John L
Title: SHEAR STRESS CONTROL IN BODY SUPPORT PADS								
124-34	AT	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES								
124-34	BE	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES								

Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				Grant Date	To				
124-34	CH	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-34	DE	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-34	EP	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-34	FR	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-34	GB	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-34	IT	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-34	LU	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-34	NL	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor	RICCIARDI, Mic
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									

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Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney	Inventors
124-34	SE	FOAME	0343180	27-Dec-1995	15-Jan-1988	GRANTED	PSR	HOWARD, Gregor RUCCIARDI, Mic
		Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES						
124-4	CA	FOAME	1336033	20-Jun-1995		GRANTED	PSR	KELLY KIM, Dia W.
		Title: HIGHLY ABSORBENT PU FOAM						
124-4	US	FOAME	4985467	15-Jan-1991	12-Apr-1989	GRANTED	PSR	KELLY KIM, Dia W.
		Title: HIGHLY ABSORBENT PU FOAM						
124-476	US	FOAME	5702652	30-Dec-1997	24-Jan-1997	Granted	PSR	RICCARDI Michael GRIFFITHS, Anthony C
		Title: CONTROLLED COOLING OF POROUS MATERIALS						
124-48	AU	FOAME	631523	26-Mar-1993	19-May-1988	GRANTED	PSR	RICCARDI Michael TEUMAC Fred C. HOWARD Gregory MURPH, RONALD
		Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES						
124-51	TW	FOAME	N1-57897		03-Aug-1987	ABANDONED	PSR	RICCARDI Michael TEUMAC Fred C. HOWARD Gregory MURPH, RONALD
		Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES						
124-53	CA	FOAME	1,338,343	21-May-1996	06-Jul-1989	GRANTED	PSR	RICCARDI Michael TEUMAC, FRED N
		Title: FLAME RETARDANT INTERNALLY CURED POLYURETHANE FOAM HAVING IMPROVED PROPERTIES						

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Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				Grant Date	To				
124-59	KR	FOAME	115,375	22-Jan-1997	15-Jan-1988	GRANTED	PSR	HOWARD G	RICCIARDI MA
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES									
124-60	JP	FOAME	1956619	10-Aug-1995	19-May-1988	GRANTED	PSR	HOWARD Gregory	MURPH, RONALD
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
124-64	IE	FOAME	58746	03-Nov-1993	30-Aug-1985	GRANTED	PSR	GRISWOLD, Azel	
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM									
124-68	MX	FOAME	172783	13-Jan-1994	28-Jan-1988	GRANTED	PSR	HOWARD Gregory	RICCARDI Michael
Title: METHOD FOR MANUFACTURING MOLDED POLYURETHANE ARTICLES AND RESULTANT PRODUCT									
124-69	MX	FOAME	167895	21-Apr-1993	20-May-1988	GRANTED	PSR	TEUMAC, FRED N	RICCIARDI, MI
Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES									
124-72	BR	FOAME	PI8506908-6	31-May-1994	28-Aug-1985	GRANTED	PSR	GRISWOLD, Azel	
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM									
124-75	US	FOAME	5567740	22-Oct-1996	07-Jun-1995	GRANTED	WEM	FREE SA	
Title: CONDUCTIVE POLYURETHANE FOAM COMPOSITIONS AND METHOD FOR PRODUCING THE SAME									
124-82	BE	FOAME	0394246	03-May-1995	19-May-1988	GRANTED	PSR	RICCIARDI, Mic	TEUMAC, Fred,
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									

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Case Number	Country	Client	Patent Number	Granted From		Filing Date	Status	Attorney	Inventors
				To	To				
124-82	CH	FOAME	0394246	03-May-1995	19-May-1988	GRANTED	PSR	RICCIARDI, Mic	TEUMAC, Fred, HOWARD, Gregor
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
124-82	DE	FOAME	P3853722.2	03-May-1995	19-May-1988	GRANTED	PSR	RICCIARDI, Mic	TEUMAC, Fred, HOWARD, Gregor
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
124-82	EP	FOAME	0394246	03-May-1995	19-May-1988	GRANTED	PSR	RICCIARDI, Mic	TEUMAC, Fred, HOWARD, Gregor
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
124-82	GB	FOAME	0394246	03-May-1995	19-May-1988	GRANTED	PSR	RICCIARDI, Mic	TEUMAC, Fred, HOWARD, Gregor
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
124-82	IT	FOAME	0394246	03-May-1995	19-May-1988	GRANTED	PSR	RICCIARDI, Mic	TEUMAC, Fred, HOWARD, Gregor
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS									
124-92	BR	FOAME	P18807513-3	26-Aug-1997	19-May-1988	GRANTED	PSR	HOWARD, Gregor	Murph, Ronald
Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES									
124-96	KR	FOAME	66390	10-Jul-1993	28-Aug-1985	GRANTED	PSR	BONADDIO V	CONTRERAS J
Title: PROCESS FOR RAPID CURING OF POLYETHER POLYURETHANE FOAM									
124-97	US	FOAME	5,666,682	16-Sep-1997	30-Sep-1994	GRANTED	PSR	BONADDIO V	CONTRERAS J
Title: MATTRESS PAD OF ADJUSTABLE SIZE									

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		Granted From		To			
Case Number	Country	Client	Patent Number	Grant Date	Filing Date	Status	Attorney Inventors
124-99	US	FOAME	5504282	02-Apr-1996	24-Sep-1994	GRANTED	PSR PIZZIRUSSO RUCKER

Title: SOUND TRANSMISSION AND ABSORPTION CONTROL

Total Records Selected = 127

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Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-100	US		FOAME	303475	02-Sep-1994	ABANDONED	PSR	VOLZ

~~Title: FLOOR MAT~~

124-107	US		FOAME	08/408,349	22-Mar-1995	Pending	PSR	RUCKER JR
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Title: MATTRESS AND FURNITURE INSULATOR PAD

124-107B	US	FW	FOAME	08/796,956	07-Feb-1997	Pending	PSR	RUCKER JR
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Title: METHOD OF MAKING A LAMINATED PRODUCT

124-113	US		FOAME	08/530,765	05-Oct-1995	Abandoned	PSR	BONADDIO Buckley, F.O.
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~~Title: CONTINUOUS PROCESSES FOR MAKING
VIBROELASTIC POLY-~~

124-115	US		FOAME	500009	10-Jul-1995	Abandoned	PSR	TRILOLO Rossow, Richard A. -Kelly, David J.
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Title: FILLED PERIOD POLYURETHANE FOAMS

124-115A	US	A	FOAME	08/847,096	01-May-1997	Pending	PSR	TRILOLO R ROSSOW, RICHARD A. KELLY, DAVID J.
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Title: MODIFIED REBOND POLYURETHANE FOAM
STRUCTURE AND METHOD OF MAKING SUCH
STRUCTURE

124-122	CA		FOAME	2156664	22-Aug-1995	PENDING	PSR	PIZZIRUSSO, JOSEPH F RUCKER, JOHN R
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Title: SOUND TRANSMISSION AND ABSORPTION

Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-138	MX		FOAME	961010	18-Mar-1996	PENDING	PSR	RUCKER
Title: METHOD OF MAKING A LAMINATED PRODUCT SUCH AS A MATTRESS AND FURNITURE INSULATOR PAD								
124-139	US		FOAME	08/730,969	16-Oct-1996	Pending	PSR	KELLY, DAVID J HASLANGER, PAUL
Title: POLYURETHANE FOAMS FORMING FOAM-FABRIC LAMINATES WITH IMPROVED BONDING AND METHOD								
124-140	US		FOAME	09/001,388	31-Dec-1997	Pending	PSR	KELLY ET AL
Title: ENERGY ABSORBING FORMS								
124-141	US		FOAME	08/505,930	06-Feb-1996	Abandoned	PSR	SABOL CUSUMANO
Title: CHILLED-TROUGH-FOR-PRODUCING SLABS OF POLYURETHANE FOAM								
124-160	US		FOAME	US96/06208	01-May-1996	PENDING	PSR	BONADDIO CONTRERAS J
Title: MATTRESS BORDER ASSEMBLY AND METHOD OF MAKING SAME								
124-178	US		FOAME		19-May-1988	PENDING	PSR	GRISWOLD, Azel
Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITH IMPROVED PROPERTIES								

Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-207	MX		FOAME	949754	15-Dec-1994	PENDING	WEM	
Title: VERY FINE CELL POLYURETHANE FOAMS								
124-236	US		FOAME		14-Jan-1988	PENDING	PSR	
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES								
124-237	US		FOAME		19-May-1988	PENDING	PSR	
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS								
124-377	CA		FOAME	2190582	01-May-1996	Pending	PSR	BONADDIO CONTRERAS J
Title: MATTRESS BORDER ASSEMBLY AND METHOD OF MAKING OF SAME								
124-378	MX		FOAME	966012	02-Dec-1996	Pending	PSR	BONADDIO CONTRERAS J
Title: MATTRESS BORDER ASSEMBLY AND METHOD OF MAKING SAME								
124-379	AU		FOAME	56737/96	31-Oct-1996	Pending	PSR	BONADDIO CONTRERAS J
Title: MATTRESS BORDER ASSEMBLY AND METHOD OF MAKING SAME								
24-380	JP		FOAME	8535684	20-Dec-1996	Pending	PSR	BONADDIO CONTRERAS J
Title: MATTRESS BORDER ASSEMBLY AND METHOD OF MAKING SAME								

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Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-381	EP		FOAME	96913916.1	02-Jan-1997	Pending	PSR	BONADDIO V CONTRERAS J
Title: MATTRESS BORDER ASSEMBLY AND METHOD OF MAKING SAME								
124-400	US	PC	FOAME	US/97/01918	19-Apr-1996	Pending	PSR	TRIOLO
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								
124-401	IN		FOAME	345/MAS/97	20-Feb-1997	Pending	PSR	TRIOLO, Rocco
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								
124-402	ID		FOAME	P971304	17-Apr-1997	Pending	PSR	TRIOLO
Title: BREATHABLE OPEN CELL URETHANE POLYMER								
124-403	MY		FOAME	PI9700601	18-Feb-1997	Pending	PSR	TRIOLO
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								
124-404	TH		FOAME	036897	18-Apr-1997	Pending	PSR	TRIOLO RP
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								
124-405	TW		FOAME	86104570	10-Apr-1997	Pending	PSR	TRIOLO
Title: BREATHABLE OPEN CELL URETHANE POLYMER								

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Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-414	US		FOAME	08/800,847	14-Feb-1997	Pending	PSR	VOLZ RA
Title: FLOOR MAT								
124-415A	US		FOAME	08/899,292	23-Jul-1997	Pending	PSR	DENNEY DENYS
Title: CONTINUOUS PLATFORM CUTTING APPARATUS FOR CUTTING A CELLULAR POLYMER SURFACE								
124-415B	US		FOAME	08/899,398	23-Jul-1997	Pending	PSR	DENNEY DENYS
Title: METHOD OF CUTTING A CELLULAR POLYMER SURFACE WITH A CONTINUOUS PLATFORM CUTTING APPARATUS CELLULAR POLYMER SURFACE								
124-416	US		FOAME	29/070,252	16-Apr-1997	Allowed	PSR	CONTRERAS J
Title: CONTOURED PILLOW								
124-417	US		FOAME	08/844,115	29-Apr-1997	Pending	PSR	CONTRERAS J
Title: CONTOURED PILLOW								
124-422	US		FOAME	29/070,120	30-Apr-1997	Pending	PSR	DENNEY CONTRERAS J
Title: MATTRESS TOPPER OR PAD								

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Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-423	US		FOAMB	29/070,448	08-May-1997	Pending	PSR	DENNEY, DENYS CONTRERAS, JOSE
Title: MATTRESS TOPPER OR PAD								
124-424	US		FOAMB	08/899,418	23-Jul-1997	Pending	PSR	DENNEY DENYS
Title: APPARATUS FOR CUTTING A CELLULAR POLYMER SURFACE WITH MULTIPLE CONTINUOUS PLATFORMS								
124-425	US		FOAMB	08/899,460	23-Jul-1997	Pending	PSR	DENNEY DENYS
Title: METHODS FOR CUTTING A CELLULAR POLYMER SURFACE WITH MULTIPLE CONTINUOUS PLATFORMS								
124-435	US		FOAMB	US97/18615	15-Oct-1997	Pending	PSR	KELLY HASLANGER, PAUL
Title: POLYURETHANE FOAMS FORMING FOAM-FABRIC LAMINATES WITH IMPROVED BONDING AND METHOD OF FORMING FOAM								
124-437	US		FOAMB	29/078,100	06-Oct-1997	Pending	PSR	DENNEY DENYS
Title: PILLOW DESIGN								
124-454	EP		FOAMB	97905810.4	19-Jan-1998	Pending	PSR	TRIOLO ROCCO P
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								

Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-456	KR		FOAME	709315/97	12-Dec-1997	Pending	PSR	TRIOLO ROCCO P
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								
124-457	AU		FOAME	22616/97	05-Feb-1997	Pending	PSR	TRIOLO ROCCO P
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								
124-462	VN		FOAME	S19971123	26-Nov-1997	Pending	PSR	TRIOLO R
Title: BREATHABLE OPEN CELL URETHANE POLYMERS								
124-69	MX	1	FOAME	9300510	29-Jan-1993	PENDING	PSR	TEUMAC, FRED N RICCIARDI, MI HOWARD, Gregor MURPH, RONALD
Title: FLAME RETARDANT MELAMINE CONTAINING POLYURETHANE FOAM WITHIMPROVED PROPERTIES								
124-74	CA		FOAME	2136463	23-Nov-1994	PENDING	WEM	FREE SA KELLY DJ TRIOLO RP VOLZ RA (DECEASED) VOLZ P. (legal rep)
Title: VERY FINE CELL POLYURETHANE FOAMS AND PROCESSES FOR PRODUCING THE SAME								
124-74	US		FOAME	08/802,033	18-Feb-1997	Pending	WEM	FREE SA KELLY DJ TRIOLO RP VOLZ RA (DECEASED) VOLZ P. (legal rep)
Title: VERY FINE CELL POLYURETHANE FOAMS AND PROCESSES FOR PRODUCING THE SAME								

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Case Number	Country	Sub Case	Client	Application Number	Filing Date	Status	Attorney	Inventors
124-74a	US		FOAME	191785	22-Feb-1994	PENDING	WEM	FREE ET AL
Title: VERY FINE CELL POLYURETHANE FOAMS AND PROCESSES FOR PRODUCING THE SAME								
124-91	BR		FOAME	P18807512-5	19-May-1988	PENDING	PSR	HOWARD, Gregory MURPH, Ronald
Title: RAPID CURE OF POLYURETHANE FOAM WITH AMMONIA CONTAINING MATERIALS								
124-93	BR		FOAME	P18807338-6	15-Jan-1988	PENDING	PSR	HOWARD GW RJOCTARDI MA
Title: METHOD FOR FORMING THERMOFORMABLE POLYURETHANE FOAM ARTICLES								

EXHIBIT A

<u>Patent</u>	<u>Patent (Application) Number</u>
Controlled Cooling of Porous Materials (U.S.)	(08/788,627)
Three Stage Cooling of Porous Materials (U.S.)	5,171,756
Production of Foams (U.S.)	4,567,008
Continuous Upward Production of Foamed Materials (U.S.)	4,504,429
Contoured Foam Mattress Pad (U.S.)	D339,261
Three Stage Cooling of Porous Materials (Australia)	667,052
Three Stage Cooling of Porous Materials (Canada)	(2,114,624)
Continuous Upward Production of Foamed Materials (Canada)	1,176,416
Three Stage Cooling of Porous Materials (Mexico)	180,531
Three Stage Cooling of Porous Materials (New Zealand)	243,647
Three Stage Cooling of Porous Materials (PCT)	WO93/03079

375219.01/087035.10000