

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Intellectual Property Security Agreement

CONVEYING PARTY DATA

Name	Execution Date
Gerber Scientific, Inc.	10/31/2005

RECEIVING PARTY DATA

Name:	Citizens Bank of Massachusetts
Street Address:	28 State Street
City:	Boston
State/Country:	MASSACHUSETTS
Postal Code:	02109

PROPERTY NUMBERS Total: 77

Property Type	Number
Patent Number:	6540419
Patent Number:	6732854
Patent Number:	6807289
Patent Number:	6580962
Patent Number:	6434444
Patent Number:	6856843
Patent Number:	6681669
Patent Number:	6889967
Patent Number:	5980360
Patent Number:	6051091
Patent Number:	6106665
Patent Number:	6527632
Patent Number:	6875090
Patent Number:	6296707
Patent Number:	6478658

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Patent Number:	6863602
Patent Number:	6375554
Patent Number:	6257957
Patent Number:	6645059
Patent Number:	6564886
Patent Number:	6464559
Patent Number:	6111706
Patent Number:	6071176
Patent Number:	6080044
Patent Number:	6326054
Patent Number:	4615273
Patent Number:	4646911
Patent Number:	4730526
Patent Number:	4672172
Patent Number:	4700633
Patent Number:	4725961
Patent Number:	4727979
Patent Number:	4732064
Patent Number:	4749314
Patent Number:	4760912
Patent Number:	4764880
Patent Number:	4827292
Patent Number:	4836072
Patent Number:	4840123
Patent Number:	4915012
Patent Number:	4848838
Patent Number:	4915319
Patent Number:	4924727
Patent Number:	4984492
Patent Number:	4991481
Patent Number:	5067378
Patent Number:	5005296
Patent Number:	5020405
Patent Number:	5027133
Patent Number:	5042338

Patent Number:	5042339
Patent Number:	5063676
Patent Number:	5089971
Patent Number:	5092829
Patent Number:	5095793
Patent Number:	5101219
Patent Number:	5101747
Patent Number:	5119704
Patent Number:	5134911
Patent Number:	5141572
Patent Number:	5163008
Patent Number:	5189936
Patent Number:	5214590
Patent Number:	5216614
Patent Number:	4916819
Patent Number:	5233534
Patent Number:	5250138
Patent Number:	5264067
Patent Number:	5289669
Patent Number:	5289748
Patent Number:	5333111
Patent Number:	5341305
Patent Number:	5379882
Patent Number:	5412836
Patent Number:	5414617
Patent Number:	5418711
Patent Number:	5486389

CORRESPONDENCE DATA

Fax Number: (617)523-1231
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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Email: mrovner@goodwinprocter.com
Correspondent Name: Miriam J. Rovner, Senior Paralegal
Address Line 1: Goodwin Procter LLP
Address Line 2: Exchange Place, 53 State Street
Address Line 4: Boston, MASSACHUSETTS 02109-2881

ATTORNEY DOCKET NUMBER:

018414-159680 (1703-379B)

NAME OF SUBMITTER:

Miriam J. Rovner

Total Attachments: 28

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, amended and restated, supplemented or otherwise modified from time to time, the "IP Security Agreement") dated October 31, 2005, is made by GERBER SCIENTIFIC, INC., a Connecticut corporation ("Gerber") (the "Debtor"), in favor of CITIZENS BANK OF MASSACHUSETTS, as Agent (the "Secured Party").

WHEREAS, the Debtor has entered into a Loan and Security Agreement dated as of October 31, 2005 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Loan and Security Agreement"), with the Secured Party, and the Lenders from time to time parties thereto. Terms defined in the Loan and Security Agreement and not otherwise defined herein are used herein as defined in the Loan and Security Agreement;

WHEREAS, under the terms of the Loan and Security Agreement, the Debtor has granted a security interest in, among other property, certain intellectual property of the Debtor to the Secured Party, and has agreed as a condition thereof to execute this IP Security Agreement covering such intellectual property for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

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

SECTION 1. Grant of Security. The Debtor hereby grants to the Secured Party a security interest in and to all of the Debtor's right, title and interest in and to the following (the "Collateral"):

(i) The United States patents, patent applications; and patent licenses set forth in Schedule A hereto (as such Schedule A may be supplemented from time to time by supplements to the Loan and Security Agreement and this IP Security Agreement, each such supplement being in substantially the form of Appendix A hereto (an "IP Security Agreement Supplement"), executed and delivered by such Debtor to the Secured Party from time to time), together with all reissues, divisions, continuations, continuations-in-part, extensions and reexaminations thereof, and all rights therein provided by international treaties or conventions (the "Patents");

(ii) The United States trademark and service mark registrations, applications, and licenses set forth in Schedule B hereto (as such Schedule B may be supplemented from time to time by supplements to the Loan and Security Agreement and IP Security Agreement Supplements executed and delivered by the Debtor to the Secured Party from time to time), (the "Trademarks");

(iii) The copyrights, United States copyright registrations and applications and copyright licenses set forth in Schedule C hereto (as such Schedule C may be supplemented from time to time by supplements to the Loan and Security Agreement and IP Security Agreement Supplements executed and delivered by the Debtor to the Secured Party from time to time) (the "Copyrights");

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

(v) any and all proceeds of the foregoing.

SECTION 2. Recordation. The Debtor authorizes and requests that the Register of Copyrights, the Commissioner of Patents and Trademarks and any other applicable government officer record this IP Security Agreement.

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

SECTION 4. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Loan and Security Agreement. The Debtor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Secured Party with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

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

GERBER SCIENTIFIC, INC.

By: 

Name: William V. Guckis
Title: Senior Vice President

By: _____

Name:
Title:

Address for Notices:
83 Gerber Road West
South Windsor, CT 06074

SCHEDULE A

Patents

Patent Schedule

Last Modified: October 28, 2005

Client File No.	M&F File No.	Serial No.	Filing Date	Patent No.	Issue Date	Title	Status	Country	Type	Assignee Name
N48-1450	4756-4045	08/571,777	12/13/1995	5,610,823	3/11/1997	METHOD FOR SPINDLE SPEED OPTIMIZATION OF MOTION PROFILE	Issued	United States	Patent	Coburn Optical Industries
N48-1451-1	4756-4046US1	07/876,403	4/30/1992	US05320006	6/14/1994	METHODS AND APPARATUS FOR PRODUCING OPHTHALMIC LENSES	Issued	United States	Patent	Coburn Optical Industries
N48-1453	4756-4048	08/571,437	12/13/1995	US05649886	7/22/1997	TEAR-AWAY BLOCK FOR OPHTHALMIC LENS	Issued	United States	Patent	Coburn Optical Industries
N48-1454	4756-4049	08/341,525	11/17/1994	US05567198	10/22/1996	COMPRESSION SLEEVE OPHTHALMIC LENS CHUCK	Issued	United States	Patent	Coburn Optical Industries
N48-1454-1	4756-4049US1	08/729,650	10/21/1996	US05789580	7/28/1998	COMPRESSION SLEEVE OPHTHALMIC LENS CHUCK	Issued	United States	Patent	Coburn Optical Industries
N48-1455	4756-4050	08/571,442	12/13/1995	US05648025	7/15/1997	METHOD FOR MAKING LIGHT CURED OPHTHALMIC LENS BLOCKS	Issued	United States	Patent	Coburn Optical Industries
N48-1457	4756-4052	08/132,642	10/6/1993	US05489954	2/6/1996	LENS PROJECTING DEVICE	Issued	United States	Patent	Coburn Optical Industries
N48-1458-1	4756-4053US1	07/172,553	3/24/1988	US04928433	5/29/1990	APPARATUS FOR EFFECTING RAPID REPLACEMENT OF LENS CUTTING TOOLS	Issued	United States	Patent	Coburn Optical Industries
N48-1458-2	4756-4053US2	07/496,547	3/8/1990	US04993195	2/19/1991	LENS CUTTING METHODS FOR EFFECTING RAPID REPLACEMENT OF LENS CUTTING TOOLS	Issued	United States	Patent	Coburn Optical Industries
N48-1458-3	4756-4053US3	07/639,532	1/10/1991	US05105584	4/21/1992	LENS CUTTING ASSEMBLY AND METHOD AND APPARATUS FOR EFFECTING RAPID REPLACEMENT OF LENS CUTTING TOOLS	Issued	United States	Patent	Coburn Optical Industries
N48-1459	4756-4054	08/571,443	12/13/1995	GO/US05625267	4/29/1997	CONSTANT DELAY FILTERING FOR SYNCHRONIZED MOTION ON MULTIPLE AXES	Issued	United States	Patent	Coburn Optical Industries
N48-1461	4756-4056	07/157,160	2/11/1988	US04912880	4/3/1990	COMPUTERIZED TRACING / EDGING SYSTEM	Issued	United States	Patent	Coburn Optical Industries
N48-1462-1	4756-4057US1	08/759,291	12/2/1996	US05800255	9/1/1998	LAP ADAPTER	Issued	United States	Patent	Coburn Optical Industries
N48-1466	4756-4061	07/985,897	12/4/1992	US05283280	2/8/1994	LENS BLOCKER	Issued	United States	Patent	Coburn Optical Industries
N48-1467-1	4756-4062US1	07/724,503	6/28/1991	US05157880	10/27/1992	INJECTION MOLDABLE PLASTIC LAPS	Issued	United States	Patent	Coburn Optical Industries
N48-1468	4756-4063	08/866,157	11/7/1997	GO/US06129042	10/10/2000	PROCESS AND MACHINE FOR COATING OPHTHALMIC LENS	Issued	United States	Patent	Coburn Optical Industries
N48-1469	4756-4064	08/874,703	11/19/1997	US05986596	12/7/1999	METHOD AND APPARATUS FOR CLEANING OPHTHALMIC LENSES AND BLOCKS	Issued	United States	Patent	Coburn Optical Industries
N48-1470	4756-4065	08/158,918	11/29/1993	US05572950	11/26/1995	CONFORMAL TOOL OPERATING APPARATUS AND PROCESS FOR AN OPHTHALMIC LENS FINER/POLISHER	Issued	United States	Patent	Coburn Optical Industries
N48-1471	4756-4066	08/073,538	6/8/1993	US05512004	4/30/1996	LENS EDGING MACHINE BEVEL CONTROL PROCESS	Issued	United States	Patent	Coburn Optical Industries
N48-1473	4756-4067	08/642,351	5/3/1996	US05662518	9/2/1997	PNEUMATICALLY ASSISTED UNIDIRECTIONAL CONFORMAL TOOL	Issued	United States	Patent	Coburn Optical Industries
N48-1473-1	4756-4067US1	08/876,035	6/13/1997	US05928263	7/27/1999	PNEUMATICALLY ASSISTED UNIDIRECTIONAL ARCuate DIAPHRAGM CONFORMAL TOOL	Issued	United States	Patent	Coburn Optical Industries

Patent Schedule

N48-1474	4756-4088 08/571,585	12/13/1995	US05762546.pdf	6/9/1998	PNEUMATICALLY ASSISTED CONFORMAL TOOL FOR AN OPHTHALMIC LENS FINER/POLISHER	Issued	United States	Patent	Coburn Optical Industries
N48-1475	4756-4069 08/293,227	8/19/1994	US05542876.pdf	6/5/1996	V-PROFILE GRINDING WHEEL	Issued	United States	Patent	Coburn Optical Industries
N48-1477	4756-4070 08/688,733	7/31/1996	US05841662.pdf	11/24/1998	METHOD AND APPARATUS FOR CHUCKED WORKPIECE RECOGNITION	Issued	United States	Patent	Coburn Optical Industries
N48-1478	4756-4071 08/974,333	11/19/1997	US05888191.pdf	11/23/1999	HOLDER FOR OPHTHALMIC LENSES AND LENS BLOCKS	Issued	United States	Patent	Coburn Optical Industries
N48-1481	4756-4072 07/985,463	12/4/1992	US05372456.pdf	1/3/1995	EYEGGLASS FRAME MEASURING CRADLE	Issued	United States	Patent	Coburn Optical Industries
N48-1482	4756-4073 08/336,335	11/9/1994	US05582085.pdf	12/10/1996	DYNAMIC INFEED CONTROL WITH WORKPIECE OSCILLATION FOR SEGMENTING SWARF IN A LATHE APPLICATION	Issued	United States	Patent	Coburn Optical Industries
N48-1489	4756-4075 07/242,356	9/9/1988	US04866884.pdf	9/19/1989	LENS GRINDING METHOD AND APPARATUS	Issued	United States	Patent	Coburn Optical Industries
N48-1490	4756-4076 07/405,224	9/11/1989	US05085007.pdf	2/4/1992	TORIC LENS FINING APPARATUS	Issued	United States	Patent	Coburn Optical Industries
N48-1484	4756 5058 08/501,410	7/12/1995	US05746430.pdf	5/5/1998	AIR PRESSURIZED CHUCK	Issued	United States	Patent	Coburn Optical Industries
N48-1460EPGB	4756 4045GB 06308206-1	11/15/1995	759494	6/26/2002	METHOD FOR GRINDLE SPEED OPTIMIZATION OF MOTION PROFILE	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1451EPGB	4756 4046GB	759490	759490	Created	LENS GRINDING METHODS AND APPARATUS	Created	Great Britain	Patent	Coburn Optical Industries
N48-1468EPGB	4756 4064GB 06308295-3	11/15/1995	775563	02/27/2001	CONSTANT DELAY FILTERING FOR SYNCHRONIZED MOTION ON MULTIPLE AXES	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1470EPGB	4756 4065GB 04308720-0	11/25/1994	655287	3/10/1999	APPARATUS FOR FINISH/POLISHING AN OPHTHALMIC LENS	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1471EPGB	4756 4066GB 06308407	11/25/1995	620056	10/27/1995	LENS FINING MACHINE BEVEL CONTROL PROCESS	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1473EPGB	4756 4067GB 07308302-4	5/21/1997	684955	10/2/2002	PNEUMATICALLY ASSISTED UNIDIRECTIONAL CONFORMAL TOOL	Issued	Great Britain	Patent	Coburn Optical Industries
N48-14731EPGB	4756 4067GB 08354684-6	6/9/1998	684135	2/26/2003	PNEUMATICALLY ASSISTED UNIDIRECTIONAL ARQUATE DIFFRACTION CONFORMAL TOOL	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1474EPGB	4756 4068GB 06308297-0	11/15/1995	775125	3/14/2001	PNEUMATICALLY ASSISTED CONFORMAL TOOL FOR AN OPHTHALMIC LENS FINER/POLISHER	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1477EPGB	4756 4070GB 07304083-6	7/8/1997	682004	3/10/2001	METHOD AND APPARATUS FOR CHUCKED WORKPIECE RECOGNITION	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1480EPGB	4756 4075GB 09208820-8	3/5/1996	658460	12/14/1994	LENS GRINDING METHOD AND APPARATUS	Issued	Great Britain	Patent	Coburn Optical Industries
N48-1465CA	4756 4061CA 2189734	11/20/1995	2189734	5/5/1996	LENS BLOCKER	Issued	Canada	Patent	Coburn Optical Industries
N48-1467CA	4756 4063CA 0933360	12/28/1998	2083560	10/20/2001	INJECTION MOLDABLE PLASTIC LENS	Issued	Canada	Patent	Coburn Optical Industries
N48-1481CA	4756 4073CA 3100739	11/23/1993	3100739	3/14/2001	EYE GLASS FRAME MEASURING CRADLE	Issued	Canada	Patent	Coburn Optical Industries
C48-0384-1-1	4757-4136US2 06/054,095	5/16/1986	4,700,598	10/20/1987	APPARATUS AND METHOD FOR WORKING ON WOVEN FABRIC WOUND ON A SUPPLY ROLL	Issued	US	Patent	Gerber Scientific Inc.

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G48-1356-1	4757-4224US1 08/711.947	9/6/1996	US05779236.pdf	7/14/1998	VACUUM HOLD DOWN CONVEYOR SYSTEM WITH REDUCED NET DOWNWARD FORCE ON A BELT	Issued	US	Patent	Gerber Scientific Inc.
G48-1358	4757-4226 08/425.952	4/19/1995	US05907984.pdf	6/1/1999	PARALLEL CUTTING ASSEMBLY FOR CUTTING SHEET MATERIAL	Issued	US	Patent	Gerber Scientific Inc.
P48-0706	4758- 07/056,458	5/29/1987	US05026584.pdf	6/25/1991	SIGN MAKING WEB WITH DRY ADHESIVE LAYER	Issued	United States		Gerber Scientific Products Inc.
P48-0706-1-1	4758- 07/897,387	6/12/1992	US05288358.pdf	2/22/1994	SIGN MAKING WEB WITH DRY ADHESIVE LAYER	Issued	United States		Gerber Scientific Products Inc.
P48-0759	4758- 07/566,123	8/10/1990	US05143576.pdf	9/1/1992	AUTOMATIC WEEDING SYSTEM AND METHOD OF USE	Issued	United States		Gerber Scientific Products Inc.
P48-0759-1	4758- 07/566,123	6/9/1992	US05277736.pdf	1/11/1994	AUTOMATIC WEEDING SYSTEM AND METHOD OF USE	Issued	United States		Gerber Scientific Products Inc.
P48-1162	4758-4001 09/206029	12/4/1998	US06190297.pdf	2/20/2001	METHOD FOR MAKING EMBOSSED PACKAGES AND OTHER ARTICLES FROM SHEET MATERIALS, BLANKS MADE THEREBY AND SHEET MATERIAL FOR USE THEREWITH	Issued	United States	Patent	Gerber Scientific Products Inc.
P48-0514-1	4758-4002 06/529,960	9/6/1983	US04834276.pdf	5/30/1989	WEB LOADING AND FEEDING SYSTEM, RELATED WEB CONSTRUCTION AND METHOD AND APPARATUS FOR MAKING WEB	Issued	United States		Gerber Scientific Products Inc.
P48-1229	4758-4002 09/271416	3/17/1999	US06140476.pdf	3/2/2001	APPARATUS FOR CUTTING AND CREASING SHEET MATERIAL	Issued	United States	Patent	Gerber Scientific Products Inc.
P48-1229-2	4758-4002US2 11/069366	3/1/2005			METHOD FOR MAKING STEEL RULE DIE BOARD AND MATERIALS AND APPARATUS FOR USE IN PRACTICING THE METHOD	Pending	United States	Patent	Gerber Scientific Products Inc.
P48-1229-2	4758-4002US2 11/069,366	3/1/2005			METHOD FOR MAKING DIE BOARDS, AND MATERIALS AND APPARATUS FOR PRACTICING THE METHOD	Pending	United States	Patent	Gerber Scientific Products Inc.
P48-1229-2	4758-4003GB 0035318.7	10/16/2005	2351356	6/10/2003	METHOD FOR MAKING DIE BOARDS AND MATERIALS AND APPARATUS FOR PRACTICING THE METHOD	Issued	Great Britain	Patent	Gerber Scientific Products Inc.
P48-0629GB	4758-4004GB 8624118.0	16/8/1986	2104090	10/29/1989	WEB LOADING AND FEEDING SYSTEM	Issued	Great Britain		Gerber Scientific Products Inc.
P48-0886EPGB	4758-4021GB 03119324.0	11/29/1993	687539	5/2/1997	PRINTING APPARATUS WITH STRIP DETECTING MEANS	Issued	Great Britain		Gerber Scientific Products Inc.
P48-0886EPGB	4758-4021GB1 95105937.7	11/29/1993	672579	12/10/1996	PRINTING APPARATUS WITH STRIP DETECTING MEANS	Issued	Great Britain		Gerber Scientific Products Inc.
P48-0995-1-1E	4758-4022GB 104347	3/2/2000	1129667	12/18/2002	METHOD AND APPARATUS FOR MANUFACTURING A GRAPHIC PRODUCT	Issued	Great Britain		Gerber Scientific Products Inc.
P48-0998GB	4758-4023GB 2032475	7/17/1993	2032475	1/22/1993	FOIL CASSETTE	Issued	Great Britain		Gerber Scientific Products Inc.

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P48-0010EPCB-4758-4036CB-03105570.2	4/3/1997	809926	9/6/1999	APPARATUS AND METHOD FOR PERFORMING A WORK OPERATION WITH A CONSUMABLE WEB	Issued	Great Britain	Gerber Scientific Products Inc.
P48-0051EPCB-4758-4037CB-03110801.4	13/8/1993	622342	10/16/1996	PRINTING APPARATUS HAVING WEB CLEANING MEMBERS FOR REMOVING PARTICLES AFFECTING PRINT QUALITY	Issued	Great Britain	Gerber Scientific Products Inc.
P48-10075EPCB-4758-4039CB-05306067	8/30/1995	609083	3/21/2001	APPARATUS AND METHOD FOR DEFINING A REFERENCE POSITION OF A TOOL	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1030EPCB-4758-4034CB-06106365.8	4/23/1996	741347	8/16/2000	METHOD AND APPARATUS FOR PRODUCING SIGNS WITH PRISMATIC LETTERS AND GRAPHIC IMAGES	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1034EPCB-4758-4035CB-06103007.9	2/28/1996	743188	11/11/1998	APPARATUS AND METHOD FOR MAKING GRAPHIC PRODUCTS HAVING A PLATEN DRIVE WITH ENCODED SPROCKETS	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1102EPCB-4758-4037CB-07308270.2	10/21/1997	830346	9/26/2001	METHOD AND APPARATUS FOR THERMAL TRANSFER COLOR PRINTING	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1143EPCB-4758-4041CB-09100576	1/13/1995	950909	8/7/2002	FRICTION DRIVE APPARATUS FOR STRIP MATERIAL	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1150EPCB-4758-4044CB-08105157.5	4/3/1998	821016	6/27/2001	A PLOTTER HAVING SPROCKETS FOR DRIVING SHEETS RELATIVE TO A TOOL CARRIAGE AND A FIXED SHEET SUPPORT EXTENDING BETWEEN THE SPROCKETS	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1197CB-4758-4051CB-0901067.3	2/1/1999	2230823	6/21/2000	FRICTION FREE PLOTTER HAVING A LATERALLY MOVABLE DRIVE WHEEL AND MOTOR ASSEMBLY TO ACCOMMODATE SHEETS OF DIFFERENT WIDTHS	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1230EPCB-4758-4056CB-09125255.3	12/17/1999	1012504	11/13/2002	METHOD FOR CALIBRATION AND AUTOMATIC ALIGNMENT IN FRICTION DRIVE	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1244WOEP-4758-4067CW-021020.5	4/2/2000	1141207	7/2/2003	WIDE-FORMAT PRINTING APPARATUS AND METHOD	Issued	Great Britain	Gerber Scientific Products Inc.
P48-1261CB-4758-4008CB-110170.8	4/25/2001	2362124	4/24/2002	METHOD AND APPARATUS FOR MAKING A COATING BLANKET FOR USE IN PRINTING PRESSES	Issued	Great Britain	Patent
P48-1265CB-4758-4009CB-12345.5	5/23/2000	2351255	12/5/2001	METHOD FOR SELECTIVELY RELIEVING SHARP EDGES IN TOOLS USED IN DIE CUTTING SHEET-TYPE WORK MATERIAL	Issued	Great Britain	Patent
P48-0886CA-4758-4021CA-2108516	10/15/1993	2108516	2/0/2000	METHOD AND APPARATUS FOR MAKING A GRAPHIC PRODUCT	Issued	Canada	Gerber Scientific Products Inc.
P48-0886CA-1-4758-4021CA1-2210231	10/15/1993	2210231	4/1/2003	APPARATUS FOR REGULATING PRESSURE BETWEEN A PRINTING HEAD AND SHEET MATERIAL	Issued	Canada	Gerber Scientific Products Inc.
P48-0886CA-3-4758-4021CA3-2310230	10/15/1993	2310230	9/26/2003	FEED-DETECTION MEANS CONNECTED TO A WEB USED TO DETERMINE FAULT	Issued	Canada	Gerber Scientific Products Inc.
P48-0886CA-4-4758-4021CA3-2310242	10/15/1993	2310242	8/2/2005	PRINTING APPARATUS WITH STRIP DETECTING MEANS	Issued	Canada	Gerber Scientific Products Inc.

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P48-0010CA	4758-4026CA	2201837	4/4/1997	2201837	8/21/2001	APPARATUS AND METHOD FOR PERFORMING A WORK OPERATION WITH A CONSUMABLE WEB	Issued	Canada	Gerber Scientific Products Inc.	
P48-0051CA	4758-4027CA	2108518	10/15/1993	2108518	1/27/1998	PRINTING APPARATUS HAVING WEB CLEANING MEMBERS FOR REMOVING PARTICLES AFFECTING PRINT QUALITY	Issued	Canada	Gerber Scientific Products Inc.	
P48-1007CA	4758-4028CA	2157321	8/21/1995	2157321	6/23/1998	APPARATUS AND METHOD FOR DEFINING A REFERENCE POSITION OF A TOOL	Issued	Canada	Gerber Scientific Products Inc.	
P48-1038CA	4758-4034CA	2175538	5/1/1996	2175538	4/30/1999	METHOD & APPARATUS FOR PRODUCING SIGNS WITH PRISMATIC LETTERS AND GRAPHIC IMAGES	Issued	Canada	Gerber Scientific Products Inc.	
P48-1102CA	4758-4037CA	2218943	10/27/1997	2218943	3/5/2002	METHOD AND APPARATUS FOR THERMAL TRANSFER COLOR PRINTING	Issued	Canada	Gerber Scientific Products Inc.	
P48-1193CA	4758-4041CA	2270141	4/23/1999	2270141	8/24/2004	FRICTION DRIVE APPARATUS FOR STRIP MATERIAL	Issued	Canada	Gerber Scientific Products Inc.	
P48-1144CA	4758-4082CA	2308360	5/12/2000			MATERIAL ADVANCING TRACKING SYSTEM	Allowed	Canada	Gerber Scientific Products Inc.	
P48-1339CA	4758-4056CA	2282861	12/30/1999	2282861	1/4/2004	METHOD FOR CALIBRATION AND AUTOMATIC ALIGNMENT IN FRICTION DRIVE APPARATUS	Issued	Canada	Gerber Scientific Products Inc.	
P48-1244WOC	4758-4067CA	2366025				METHOD AND APPARATUS FOR ALIGNMENT OF SHEET MATERIAL FOR PRINTING OR PERFORMING OTHER WORK	Pending	Canada	Gerber Scientific Products Inc.	
G48-1057-2	4757-4110US2	06/988980	11/12/1997	US06178859.pdf	1/30/2001	METHOD AND APPARATUS FOR CUTTING SHEET METAL	Issued	US	Patent	Gerber Technology Inc.
G48-1163	4757-4174	09/522,154	3/9/2000	US06591157.pdf	7/8/2003	METHOD AND APPARATUS FOR NOTIFYING MACHINE OPERATORS OF NECESSITY FOR PREVENTIVE MAINTENANCE	Issued	US	Patent	Gerber Technology Inc.
G48-1167-1	4757-4176US1	09/227596	1/8/1999	US06748836.pdf	6/16/2004	DUAL SHARPENER APPARATUS FOR MAINTAINING THE SHARPNESS OF THE CUTTING EDGE ON BLADES USED TO CUT SHEET-TYPE WORK MATERIALS	Issued	US	Patent	Gerber Technology Inc.
G48-1166	4757-4177	09/060950	4/15/1998	US06173211.pdf	1/9/2001	APPARATUS AND METHOD FOR FABRIC PRINTING OF NESTED PRINTED IMAGES	Issued	US	Patent	Gerber Technology Inc.
G48-1169	4757-4178	09/062495	4/17/1998	US06192777.pdf	2/27/2001	METHOD AND APPARATUS FOR PATTERN MATCHING WITH ACTIVE VISUAL FEEDBACK	Issued	US	Patent	Gerber Technology Inc.
G48-1174	4757-4180	09/433480	11/4/1999	US06379959.pdf	4/16/2002	INERTIA-TESTING METHOD AND SYSTEM	Issued	US	Patent	Gerber Technology Inc.
G48-1208	4757-4185	09/116031	7/15/1998	US06175776.pdf	1/16/2001	SIDE AND EDGE SEAL FOR MINIMIZING VACUUM LOSSES FROM A PERMEABLE SUPPORT SURFACE	Issued	US	Patent	Gerber Technology Inc.
G48-1210	4757-4188	09/115711	7/15/1998	US06182818.pdf	2/6/2001	CONVEYORIZED APPARATUS FOR PERFORMING WORK OPERATIONS ON ONE OR MORE LAYERS OF SHEET-TYPE WORK MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1223	4757-4193	09/149973	9/9/1998	US06205505.pdf	3/27/2001	COMPUTER KEYBOARD AND FLAT SCREEN MOUNTING SUPPORT ASSEMBLY	Issued	US	Patent	Gerber Technology Inc.
G48-1271	4757-4198	09/375832	8/10/1999	US06176370.pdf	12/3/2001	SLAT AND CONVEYOR DESIGN METHODOLOGY	Issued	US	Patent	Gerber Technology Inc.

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G48-1280	4757-4201 09/374157	8/13/1995	US06199686.pdf	3/13/2001	SIDE SEAL ASSEMBLY FOR A CONVEYORIZED WORK SUPPORTING TABLE WITH VACUUM HOLDDOWN	Issued	US	Patent	Gerber Technology Inc.
G48-1297	4757-4205 09/579688	5/26/2000	US06655436.pdf	12/2/2003	APPARATUS AND METHOD FOR LABELING A LAYUP OF SHEET MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1302-1	4757-4207US1 09/909,687	7/20/2001	US06502469.pdf	1/7/2003	APPARATUS AND METHOD FOR CUTTING A LAYUP OF SHEET MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1310	4757-4208 09/934,211	6/21/2001	US06540419.pdf	4/1/2003	MULTI-MODE CONTINUOUS PRINTING	Issued	US	Patent	Gerber Technology Inc.
G48-1328	4757-4218 10/003,313	11/15/2001	US06732854.pdf	5/11/2004	BRISTLE BED CLEANER AND METHOD	Issued	US	Patent	Gerber Technology Inc.
G48-1339	4757-4219 09/928,145	8/10/2001	6,807,289 B2	10/19/2004	METHOD TO COMPENSATE FOR PATTERN DISTORTION ON SHEET-TYPE WORK MATERIAL SPREAD ONTO A SUPPORT SURFACE	Issued	US	Patent	Gerber Technology Inc.
G48-1340	4757-4220 09/928,280	10/6/2002	US06580967.pdf	6/17/2003	METHOD FOR ALIGNING A SPATIAL ARRAY OF PATTERN PIECES COMPRISING A MARKER METHOD	Issued	US	Patent	Gerber Technology Inc.
G48-1350	4757-4228 09/038,522	3/11/1998	6,434,444 B2	8/13/2002	METHOD AND APPARATUS FOR TRANSFORMING A PART PERIPHERY TO BE CUT FROM A PATTERNED SHEET MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1362	4757-4230 09/150,277	9/9/1998	6,856,843	2/15/2005	METHOD AND APPARATUS FOR DISPLAYING AN IMAGE OF A SHEET MATERIAL AND CUTTING PARTS FROM THE SHEET MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1364	4757-4232 09/326,822	6/7/1999	US06681869.pdf	1/27/2004	METHOD AND APPARATUS FOR CUTTING A COMPRESSIBLE MATERIAL HAVING AN UNCOMPRESSED THICKNESS GREATER THAN A RADIUS OF A WHEEL CUTTER.	Issued	US	Patent	Gerber Technology Inc.
G48-1379	4757-4237 10/256,356	9/27/2002	6,889,567	5/10/2005	PERFORATED VACUUM HOLD DOWN SURFACE	Issued	US	Patent	Gerber Technology Inc.
G48-1390GB	4757-4174GB 01101819.0	2/20/2001	1136201	12/15/2004	METHOD AND APPARATUS FOR NOTIFYING MACHINE OPERATORS OF THE NECESSITY FOR PREVENTIVE MAINTENANCE	Issued	GB	Patent	Gerber Technology Inc.
G48-1468PCB	4757-4177GB 00107560.7	1/16/1999	953752	5/25/2002	APPARATUS AND METHOD FOR FABRIC PRINTING OF NESTED PRINTED IMAGES	Issued	GB	Patent	Gerber Technology Inc.
G48-1469GB	4757-4178GB	05/4/99	053469	05/25/2002	METHOD AND APPARATUS FOR PATTERN MATCHING WITH ACTIVE VISUAL FEEDBACK	Issued	GB	Patent	Gerber Technology Inc.
G48-1286GB	4757-4185GB 00104445.1	7/14/1999	2239901	10/9/2003	GULF AND EDGE SEAL FOR MINIMIZING VACUUM LOSSES FROM A PERMEABLE SUPPORT SURFACE	Issued	GB	Patent	Gerber Technology Inc.
G48-1287GB	4757-4205GB 112806.2	5/24/2001	2554293	12/13/2002	APPARATUS AND METHOD FOR LABELING A LAYUP OF SHEET MATERIAL	Issued	GB	Patent	Gerber Technology Inc.
G48-1393GB	4757-4207GB 112833.9	5/25/2001	2552695	7/10/2002	APPARATUS AND METHOD FOR CUTTING A LAYUP OF SHEET MATERIAL	Issued	GB	Patent	Gerber Technology Inc.
G48-1310GB	4757-4208GB 219523.4	02/12/2002	2570521	2/25/2003	MULTI-MODE CONTINUOUS PRINTING	Issued	GB	Patent	Gerber Technology Inc.
G48-1328GB	4757-4218GB 228621.2	11/14/2002	2884276	01/16/2004	BRISTLE BED CLEANER AND METHOD	Issued	GB	Patent	Gerber Technology Inc.

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G48-1386GB	4757-4218FCB 218256.2	8/8/2000	2380096	3065093	METHOD TO COMPENSATE FOR PATTERN DISTORTION ON SHEET-TYPE WORK MATERIAL SPREAD ONTO A SUPPORT SURFACE	Issued	GB	Patent	Gerber Technology Inc.
G48-1340CB	4757-4220CB 218106.3	8/6/2000	2370896	3109083	METHOD FOR ALIGNING A SPATIAL ARRAY OF PATTERN PIECES COMPRISING A MARKER METHOD	Issued	GB	Patent	Gerber Technology Inc.
G48-1382CB	4757-4230CB 203478.3	2/14/2000	2356734	10262005	METHOD AND APPARATUS FOR DISPLAYING AN IMAGE OF A SHEET MATERIAL AND CUTTING PARTS FROM THE SHEET MATERIAL	Pending	GB	Patent	Gerber Technology Inc.
N48-1080	4756-4011 09/073,491	5/6/1998	US05980360.pdf	11/9/1999	METHOD AND APPARATUS FOR PERFORMING WORK OPERATIONS ON A SURFACE OF ONE OR MORE LENSES	Issued	United States	Patent	Gerber Coburn Optical
N48-1083-1	4756-4012US1 09/135,949	8/18/1998	US06251091.pdf	4/18/2000	METHOD FOR MAKING OPHTHALMIC LENSES BY VACUUM LAMINATION	Issued	United States	Patent	Gerber Coburn Optical
N48-1083-1-1	4756-4012US2 09/195832	11/19/1998	US06106685.pdf	6/15/2000	APPARATUS AND METHOD FOR MAKING OPHTHALMIC LENSES BY VACUUM LAMINATION	Issued	United States	Patent	Gerber Coburn Optical
N48-1190	4756-4018 09/452401	12/1/1999	US05927632.pdf	3/4/2003	A LAP HAVING A LAYER CONFORMABLE TO CURVATURES OF OPTICAL SURFACES ON LENSES AND A METHOD FOR FINISHING OPTICAL SURFACES	Issued	United States	Patent	Gerber Coburn Optical
N48-1190-1	4756-4018US1 09/952,665	9/13/2001	6,875,090	4/5/2005	A LAP HAVING A LAYER CONFORMABLE TO CURVATURES OF OPTICAL SURFACES ON LENSES AND A METHOD FOR FINISHING OPTICAL SURFACES	Issued	United States	Patent	Gerber Coburn Optical
N48-1220	4756-4019 09/271183	3/17/1999	US06236707.pdf	10/2/2001	APPARATUS FOR COATING A SURFACE OF ONE OR MORE LENSES	Issued	United States	Patent	Gerber Coburn Optical
N48-1285	4756-4021 09/624848	7/25/2000	US06478658.pdf	11/12/2002	APPARATUS FOR GENERATING LENS SURFACES	Issued	United States	Patent	Gerber Coburn Optical
N48-1428BUS	4756-4026 US1 11/040,572	1/21/2005			METHOD AND APPARATUS FOR APPLYING OPTICAL MATERIALS TO A SUBSTRATE	Pending	United States	Patent	Gerber Coburn Optical
N48-1428-1	4756-4026US1 11/040,572	1/21/2005			METHOD AND APPARATUS FOR APPLYING OPTICAL MATERIALS TO A SUBSTRATE	Pending	United States	Patent	Gerber Coburn Optical
N48-1429	4756-4027 10/310,117	12/4/2002	6863602	5/8/2005	METHOD AND APPARATUS FOR BLOCKING AND DEBLOCKING A LENS	Patent	United States	Patent	Gerber Coburn Optical
N48-1429-1	4756-4027US1 10/412,480	4/11/2003			METHOD AND APPARATUS FOR HOLDING OR MOUNTING AN OBJECT	Allowed	United States	Patent	Gerber Coburn Optical
N48-1430	4756-4028 09/452,591	12/1/1999	US06375554.pdf	4/23/2002	RETAINING MECHANISM FOR LAPPING DEVICE	Issued	United States	Patent	Gerber Coburn Optical
N48-1431	4756-4029 09/452,588	12/1/1999	US06257957.pdf	7/10/2001	TACTILE FEEDBACK SYSTEM	Issued	United States	Patent	Gerber Coburn Optical
N48-1432	4756-4030 09/452,579	12/1/1999	US06682259.pdf	11/11/2003	DEVICE FOR RETAINING ABRASIVE PAD ON LAP IN EYEGLASS LENS MAKING APPARATUS	Issued	United States	Patent	Gerber Coburn Optical
N48-1432-1	4756-4030US1 09/741,295	12/19/2000	US06361886.pdf	5/13/2003	DEVICE FOR RETAINING ABRASIVE PAD ON LAP IN EYEGLASS LENS MAKING APPARATUS	Issued	United States	Patent	Gerber Coburn Optical
N48-1432-2	4756-4030US2 09/741,482	3/31/2000	US06484559.pdf	7/2/2002	DEVICE FOR RETAINING ABRASIVE PAD ON LAP IN EYEGLASS LENS MAKING APPARATUS	Issued	United States	Patent	Gerber Coburn Optical
N48-1433	4756-4031 09/322,755	5/28/1999	US05111708.pdf	8/29/2000	ADJUSTABLE LENS SUPPORT FIXTURE	Issued	United States	Patent	Gerber Coburn Optical

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N48-1465	4756-4060 09/046,460	3/26/1998	US06080044.pdf	6/27/2000	FINING/POLISHING MACHINE	Issued	United States	Patent	Gerber Coburn Optical
N48-1468-1	4756-4053US1 09/542,766	4/4/2000	US06326054.pdf	12/4/2001	PROCESS AND MACHINE FOR COATING OPTHALMIC LENS	Issued	United States	Patent	Gerber Coburn Optical
N48-1089CB	4756-4034CB 8910207.1	5/6/1989	2-237-316	06/2/2000	METHOD AND APPARATUS FOR PERFORMING WORK OPERATIONS ON A SURFACE OF ONE OR MORE LENSES	Issued	Great Britain	Patent	Gerber Coburn Optical
N48-1190CB	4756-4018CB 25223.4	11/30/2000	2360986	5/18/2000	LAP HAVING A LAYER CONFORMABLE TO CURVATURES OF OPTICAL SURFACES ON LENSES AND A METHOD FOR FINISHING OPTICAL SURFACES	Issued	Great Britain	Patent	Gerber Coburn Optical
N48-1190-1CB	4756-4018CB-220676.6	8/10/2000	2380560	11/26/2000	APPARATUS AND METHOD FOR FINISHING OPTICAL SURFACES ON LENSES	Issued	Great Britain	Patent	Gerber Coburn Optical
N48-1320CB	4756-4018CB 6180.3	3/16/2000	659348824	11/28/2001	APPARATUS FOR COATING A SURFACE OF ONE OR MORE LENSES	Issued	Great Britain	Patent	Gerber Coburn Optical
N48-1424CB	4756-4020CB 26204.6	11/30/2000	2369982	6/18/2000	LACTUS FEEDBACK SYSTEM	Issued	Great Britain	Patent	Gerber Coburn Optical
N48-1432CB	4756-4020CB 26203.1	11/30/2000	2368602	7/27/2000	DEVICE FOR RETAINING ABRASIVE PAD ON LAP IN EYEGLASS LENS MAKING APPARATUS	Issued	Great Britain	Patent	Gerber Coburn Optical
G48-0614	4757-4026 06/683,379	12/19/1984	US04615273.pdf	10/7/1986	CONVEYORIZED TRANSPORT SYSTEM	Issued	US	Patent	Gerber Garment Technology
G48-0657	4757-4027 06/772,664	9/5/1985	US04646911.pdf	3/21/1987	CONVEYORIZED VACUUM TABLE FOR FEEDING SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0657-1	4757-4027US1 06/940,009	9/5/1985	US04730526.pdf	3/15/1988	CONVEYORIZED VACUUM TABLE FOR FEEDING SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0623	4757-4029 06/811,026	12/19/1985	US04672172.pdf	6/9/1987	WORKPIECE SUPPORTING BED FOR LASER CUTTER	Issued	US	Patent	Gerber Garment Technology
G48-0673	4757-4031 06/821,164	1/21/1986	US04720533.pdf	10/20/1987	TRACKING APPARATUS IN CONVEYORIZED TRANSPORT SYSTEM	Issued	US	Patent	Gerber Garment Technology
G48-0681	4757-4032 06/841,582	3/20/1986	US04725961.pdf	2/16/1988	METHOD AND APPARATUS FOR CUTTING PARTS FROM PIECES OF IRREGULARLY SHAPED AND SIZED SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0611-1	4757-4033US1 06/794,630	9/17/1984	US04727979.pdf	3/25/1994	CONVEYOR HANGER WITH A PLURALITY OF MOVABLE GRIP ELEMENTS	Issued	US	Patent	Gerber Garment Technology
G48-0695	4757-4034 07/021,994	3/5/1987	US04732064.pdf	3/22/1988	APPARATUS AND METHOD FOR SHARPENING EDGES OF RECIPROCATING BLADE	Issued	US	Patent	Gerber Garment Technology
G48-0713	4757-4035 07/045,000	4/30/1987	US04749314.pdf	6/7/1988	SHEET MATERIAL DRIVING APPARATUS	Issued	US	Patent	Gerber Garment Technology
G48-0721	4757-4036 07/056,459	5/29/1987	US04760312.pdf	8/2/1988	CONVEYOR HANGER WITH CIRCULAR GRIPPER	Issued	US	Patent	Gerber Garment Technology
G48-0631	4757-4037 06/817,432	1/9/1986	US04764880.pdf	8/16/1988	COMPOUND PLOTTING APPARATUS AND RELATED METHOD OF OPERATION	Issued	US	Patent	Gerber Garment Technology

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G48-0736	4757-4039	07/184,209	4/21/1988	US04836072.pdf	6/6/1988	VACUUM SUPPLY SYSTEM FOR MOVABLE CUTTER	Issued	US	Patent	Gerber Garment Technology
G48-0700-1	4757-4040US1	07/117,433	12/4/1986	US04840123.pdf	5/20/1989	CONVEYORIZED APPARATUS WITH MOVABLE RAIL SECTION	Issued	US	Patent	Gerber Garment Technology
G48-0700-2	4757-4040US2	07/330,154	12/4/1986	US04915012.pdf	4/10/1990	CONVEYORIZED SCHEME FOR APPARATUS WITH MOVABLE RAIL SECTION	Issued	US	Patent	Gerber Garment Technology
G48-0747	4757-4041	07/216,094	7/7/1988	US04848538.pdf	7/16/1989	CARRIER AND VARIABLE POSITION CARRIER BODY	Issued	US	Patent	Gerber Garment Technology
G48-0772	4757-4042	07/260,822	10/21/1988	US04915319.pdf	4/10/1990	PROGRESSIVE PLOTTER WITH BRAKE FOR SUPPLY ROLL	Issued	US	Patent	Gerber Garment Technology
G48-0723-1	4757-4044US1	07/380,752	9/9/1987	US04924727.pdf	5/15/1990	CUTTING MACHINE HAVING BALANCED RECIPROCATING CUTTER DRIVE MECHANISM	Issued	US	Patent	Gerber Garment Technology
G48-0782	4757-4048	07/370,623	6/23/1989	US04984432.pdf	1/15/1991	CUTTING BLADE AND METHOD FOR CUTTING SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0785	4757-4049	07/370,649	6/23/1989	US04991481.pdf	2/12/1991	BLADE FOR CUTTING SHEET MATERIAL AND RELATED CUTTING METHOD	Issued	US	Patent	Gerber Garment Technology
G48-0785-1	4757-4049US1	07/619,296	6/23/1989	US05067378.pdf	11/26/1991	BLADE FOR CUTTING SHEET MATERIAL AND RELATED CUTTING METHOD	Issued	US	Patent	Gerber Garment Technology
G48-0784	4757-4051	07/407,958	9/15/1989	US05000296.pdf	4/6/1991	PLOTTER AND INK PRESSURING PUMP	Issued	US	Patent	Gerber Garment Technology
G48-0816	4757-4052	07/525,870	5/17/1990	US05020705.pdf	6/4/1991	APPARATUS WITH MOVEABLE PINS FOR SPREADING AND CUTTING LAYUPS OF SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0752-1	4757-4053US1	07/411,199	6/2/1988	US05027133.pdf	6/25/1991	PLOTTER PAPER ADVANCE CONTROL	Issued	US	Patent	Gerber Garment Technology
G48-0833	4757-4055	07/571,076	8/21/1990	US05042339.pdf	8/27/1991	METHOD AND APPARATUS FOR CUTTING SLIT NOTCHES IN PATTERN PIECES CUT FROM SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0840	4757-4066	07/571,077	8/21/1990	US05042339.pdf	8/27/1991	METHOD AND APPARATUS FOR CUTTING SUCCESSIVE SEGMENTS OF SHEET MATERIAL WITH CUT CONTINUATION	Issued	US	Patent	Gerber Garment Technology
G48-0813	4757-4067	07/479,343	2/13/1990	US05063676.pdf	11/2/1991	CABLE DRIVE SYSTEM FOR CARRIAGE MOVEMENT AND METHOD OF USE	Issued	US	Patent	Gerber Garment Technology
G48-0815	4757-4068	07/506,917	4/9/1990	US05086871.pdf	2/19/1992	METHOD AND APPARATUS FOR CUTTING PARTS FROM HIDES OR SIMILAR IRREGULAR PIECES OF SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0765	4757-4069	07/452,622	12/19/1989	US05092829.pdf	3/3/1992	METHOD AND APPARATUS FOR BUNDLING AND REMOVING STACKS OF PIECES CUT FROM LAYUPS OF SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology

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G48-0806	4757-4071 07/508,798	4/12/1990	US05101219.pdf	3/31/1992	LONG LIFE PEN AND INK SUPPLY UNIT FOR X, Y PLOTTER AND THE LIKE AND RELATED METHOD OF USE	Issued	US	Patent	Gerber Garment Technology
G48-0779-1	4757-4072US1 07/584,501	12/19/1989	US05101747.pdf	4/7/1992	APPARATUS AND METHOD FOR SEPARATING PATTERN PIECES FROM WASTE MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0862	4757-4073 07/681,860	4/5/1991	US05119704.pdf	6/8/1992	COMBINED CUTTING MACHINE AND TAKE-OFF TABLE	Issued	US	Patent	Gerber Garment Technology
G48-0854	4757-4074 07/681,555	4/5/1991	US05134911.pdf	8/4/1992	METHOD FOR THE INTERRUPTED CUTTING OF A LINE IN SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0842	4757-4075 07/585,711	9/19/1990	US05141572.pdf	8/25/1992	LABELING APPARATUS AND METHOD FOR A SHEET MATERIAL CUTTING SYSTEM AND A SUPPLY OF LABELS FOR USE THEREWITH	Issued	US	Patent	Gerber Garment Technology
G48-0841	4757-4076 07/571,074	8/21/1990	US05163008.pdf	11/10/1992	METHOD AND APPARATUS FOR ADVANCING SHEET MATERIAL FOR THE CUTTING OF SUCCESSIVE SEGMENTS THEREOF	Issued	US	Patent	Gerber Garment Technology
G48-0854	4757-4077 07/681,862	4/5/1991	US05189936.pdf	3/2/1993	CONVEYOR FOR SUPPORTING AND ADVANCING SHEET MATERIAL AND CUTTING MACHINE INCLUDING SUCH CONVEYOR	Issued	US	Patent	Gerber Garment Technology
G48-0872	4757-4080 07/694,942	5/2/1991	US05214590.pdf	5/25/1993	METHOD FOR SPLITTING MARKER LINES AND RELATED METHOD FOR BITE BY-BITE CUTTING OF SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0856	4757-4081 07/681,859	4/5/1991	US05216614.pdf	6/1/1993	APPARATUS AND METHOD FOR AUTOMATICALLY CUTTING A LENGTH OF SHEET WORK MATERIAL SEGMENT-BY-SEGMENT	Issued	US	Patent	Gerber Garment Technology
G48-0751	4757-4082 07/195,128	5/17/1988	US04916919.pdf	4/17/1990	PROGRESSIVE PLOTTER WITH UNIDIRECTIONAL PAPER MOVEMENT	Issued	US	Patent	Gerber Garment Technology
G48-0751-1	4757-4082US1 616421	5/17/1988	US05234294.pdf	6/29/1993	PROGRESSIVE PLOTTER WITH UNIDIRECTIONAL PAPER MOVEMENT	Issued	US	Patent	Gerber Garment Technology
G48-0850	4757-4084 07/705,074	5/24/1991	US05233534.pdf	8/3/1993	PRODUCTION SYSTEM FOR GARMENTS OR OTHER PRODUCTS	Issued	US	Patent	Gerber Garment Technology
G48-0853	4757-4085 07/682,439	4/8/1991	US05254138.pdf	10/5/1993	LABEL APPLICATOR HAVING AUTOMATIC HEIGHT POSITIONING	Issued	US	Patent	Gerber Garment Technology
G48-0903	4757-4087 07/872,605	4/23/1992	US05264967.pdf	11/23/1993	ADJUSTABLE LENGTH CARRIAGE COMPATIBLE FOR USE WITH DIFFERING SPREADER TABLE WIDTHS AND TYPES	Issued	US	Patent	Gerber Garment Technology
G48-0848	4757-4088 07/681,887	4/8/1991	US05280969.pdf	3/1/1994	CORELESS WINDER AND METHOD OF USE	Issued	US	Patent	Gerber Garment Technology
G48-0902	4757-4089 07/872,508	4/23/1992	US05289746.pdf	3/1/1994	CUTTER RESEALER USING TENSIONED OVERLAY AND METHOD	Issued	US	Patent	Gerber Garment Technology
G48-0871	4757-4091 07/694,871	5/2/1991	US05333111.pdf	7/26/1994	GARMENT CUTTING SYSTEM HAVING COMPUTER ASSISTED PATTERN ALIGNMENT	Issued	US	Patent	Gerber Garment Technology

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G48-0659	4757-4092 07/694,666	5/2/1991	US05341326.pdf	2/23/1994	COMPUTERIZED PATTERN DEVELOPMENT SYSTEM CAPABLE OF DIRECT DESIGNER INPUT	Issued	US	Patent	Gerber Garment Technology
G48-0973	4757-4095 08/124,803	9/21/1993	US05379882.pdf	1/10/1995	JOINED BARRIER STRIP	Issued	US	Patent	Gerber Garment Technology
G48-0980	4757-4096 08/132,388	10/6/1993	US05412835.pdf	5/9/1995	CLOTH CUTTER BED SLAT CLEANER WITH VACUUM REMOVAL FEATURE	Issued	US	Patent	Gerber Garment Technology
G48-0967	4757-4097 08/125,112	9/21/1993	US05414517.pdf	5/8/1995	CONTROLLED ZONE VACUUM SYSTEM	Issued	US	Patent	Gerber Garment Technology
G48-0974	4757-4099 08/124,926	9/21/1993	US05416711.pdf	5/23/1995	OPEN LOOP CONTROL APPARATUS AND ASSOCIATED METHOD FOR CUTTING SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0857-1-2	4757-4100US2 08/325,544	4/5/1991	US05486388.pdf	1/23/1996	ROLL OF TAPE WITH DOUBLY ADHESIVE FACED PADS	Issued	US	Patent	Gerber Garment Technology
G48-0975	4757-4101 08/123,282	9/17/1993	US05505108.pdf	4/9/1996	CUTTING KNIFE AND SHARPENER FOR AUTOMATIC MACHINES FOR CUTTING CLOTH AND SIMILAR SHEET MATERIALS	Issued	US	Patent	Gerber Garment Technology
G48-0999	4757-4102 08/210,303	3/17/1994	US05487011.pdf	1/23/1996	GARMENT MARKER SYSTEM HAVING COMPUTER ASSISTED ALIGNMENT OF VARIABLE CONTRAST CLOTH DESIGNS	Issued	US	Patent	Gerber Garment Technology
G48-1013	4757-4103 08/290,016	8/12/1994	US05506896.pdf	4/16/1996	GARMENT MARKER SYSTEM AND METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Issued	US	Patent	Gerber Garment Technology
G48-0958	4757-4104 08/198,839	2/18/1994	US05596917.pdf	1/28/1997	APPARATUS FOR CONVEYING AND CUTTING SHEET MATERIAL ON A VACUUM BED WITH SYSTEM FOR SEALING END PORTIONS OF THE BED	Issued	US	Patent	Gerber Garment Technology
G48-0931-1	4757-4105US1 08/416,520	3/25/1993	US05608082.pdf	3/11/0197	LUBRICATION AID FOR TREATING CUTTING BLADE AND SHARPENER	Issued	US	Patent	Gerber Garment Technology
G48-1042	4757-4106 08/505,100	7/21/1995	US05632455.pdf	5/27/1997	APPARATUS FOR WORKING ON SHEET MATERIAL AND HAVING FRICTION HUB	Issued	US	Patent	Gerber Garment Technology
G48-1015	4757-4107	8/29/1994		5,632,916 5/27/1997	LASER MATERIAL PROCESSING APPARATUS AND A WORK TABLE THEREFORE	Issued	US	Patent	Gerber Garment Technology
G48-1056	4757-4108 08/525,920	9/8/1995	US05684592.pdf	11/4/1997	MULTIPANELED DIGITIZER	Issued	US	Patent	Gerber Garment Technology
G48-1252	4757-4109 08/712,993	9/5/1995	US05703781.pdf	12/30/1997	AUTOMATIC MARKER MAKING SYSTEM AND METHOD	Issued	US	Patent	Gerber Garment Technology
G48-1057	4757-4110 08/525,412	9/8/1995	US05727433.pdf	3/17/1998	METHOD FOR CUTTING SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-1057-1	4757-4110US1 08/739,720	10/29/1996	US05806390.pdf	3/17/1998	METHOD FOR CUTTING SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-1047	4757-4111 08/505,490	7/21/1995	US05772147.pdf	6/30/1998	APPARATUS FOR PERFORMING A WORK OPERATION ON SHEET MATERIAL AND A SHEET MATERIAL FEED MECHANISM THEREFOR	Issued	US	Patent	Gerber Garment Technology

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G48-1016	4757-4112 08/525,123	9/8/1995	US05825652.pdf	10/20/1998	SAMPLE GARMENT MAKING SYSTEM	Issued	US	Patent	Gerber Garment Technology
G48-0992	4757-4113 08/525,919	9/8/1995	US05831857.pdf	11/3/1998	PATTERN ALIGNMENT AND CUTTING SYSTEM	Issued	US	Patent	Gerber Garment Technology
G48-1037-1	4757-4116 08/880,136	4/19/1996	US05910260.pdf	6/9/1999	LASER CUTTER AND METHOD FOR CUTTING SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-0757	4757-4123 07/194,864	5/17/1988	USD0510639.pdf	9/18/1990	X, Y PLOTTER DESIGN	Issued	US	Design Patent	Gerber Garment Technology
G48-0613	4757-4144 06/651,426	9/17/1984	US04580705.pdf	4/8/1986	CONVEYOR HANGER WITH ROTATING GATE GRIPPER	Issued	US	Patent	Gerber Garment Technology
G48-0625	4757-4147 08/812,117	12/23/1985	US04675497.pdf	6/23/1987	BITE FEEDING LASER CUTTER	Issued	US	Patent	Gerber Garment Technology
G48-0644-1	4757-4151US1 06/946,174	12/22/1986	US04712485.pdf	12/5/1987	RESTRICTING BRACKET FOR AUTOMATIC TRANSPORT SYSTEM	Issued	US	Patent	Gerber Garment Technology
G48-1044	4757-4167 505566	7/21/1995	US05160563.pdf	12/12/2000	COILED INK SUPPLY TUBE FOR PLOTTERS AND THE LIKE	Issued	US	Patent	Gerber Garment Technology
G48-1357	4757-4225 08/409,188	3/23/1995	US06298270.pdf	10/2/2001	NON-INTRUSIVE PART IDENTIFICATION SYSTEM FOR PARTS CUT FROM A SHEET MATERIAL	Issued	US	Patent	Gerber Garment Technology
G48-1359	4757-4227 08/433,704	5/3/1995	US05780805.pdf	7/14/1998	PATTERN SHIFTING LASER CUTTER	Issued	US	Patent	Gerber Garment Technology
G48-842-1	4757-4075US1 07/678361	5/4/1992	5259046	11/9/1993	LABEL SUPPLY FOR USE WITH A LABELLING APPARATUS FOR A SHEET MATERIAL CUTTING SYSTEM	Issued	United States	Patent	Gerber Garment Technology
G48-0695GB	4757-4034GB	2/11/1988	2201163	11/26/1990	APPARATUS AND METHOD FOR SHARPENING EDGES OF RECIPROCATING BLADE	Issued	GB	Patent	Gerber Garment Technology
G48-0712GB	4757-4036GB	3/17/1988	2102257	11/6/1991	SHEET MATERIAL DRILLING APPARATUS	Issued	GB	Patent	Gerber Garment Technology
G48-0739GB	4757-4039GB	3/24/1988	2047645	1/29/1992	VACUUM SUPPLY SYSTEM FOR MOVABLE CUTTER	Issued	GB	Patent	Gerber Garment Technology
G48-0732GB	4757-4044GB	5/25/1988	2306579	1/29/1993	BALANCED RECIPROCATING CUTTER DRIVE MECHANISM	Issued	GB	Patent	Gerber Garment Technology
G48-0782GB	4757-4048GB	6/6/1988	2233271	1/29/1993	CUTTING BLADE AND METHOD FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Garment Technology
G48-0786GB	4757-4049GB	6/6/1988	2233272	1/29/1993	BLADE FOR CUTTING SHEET MATERIAL AND RELATED CUTTING METHOD	Issued	GB	Patent	Gerber Garment Technology
G48-0744GB	4757-4051GB	9/14/1990	2297041	4/6/1994	PRESSURING PUMP FOR PLOTTER	Issued	GB	Patent	Gerber Garment Technology
G48-0744GB-1	4757-4051GB-1	9/14/1990	2297042	4/6/1994	PLOTTER	Issued	GB	Patent	Gerber Garment Technology

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G48-0840EPGB	4757-4066GB	8/21/1991	472190	12/7/1994	METHOD AND APPARATUS FOR CUTTING SUCCESSIVE SEGMENTS OF SHEET MATERIAL WITH CUT CONTINUATION	Issued	GB	Patent	Gerber Garment Technology
G48-0813GB	4757-4067GB	2/12/1991	2241544	9/1/1993	CABLE DRIVE SYSTEM FOR CARRIAGE MOVEMENT AND METHOD OF USE	Issued	GB	Patent	Gerber Garment Technology
G48-0816GB	4757-4070GB	3/11/1991	2243321	3/9/1994	CUTTER DRIVE VIBRATION DAMPENING SYSTEM	Issued	GB	Patent	Gerber Garment Technology
G48-0808GB	4757-4071GB	4/4/1991	2243810	4/13/1994	LONG LIFE PEN AND INK SUPPLY UNIT FOR X, Y PLOTTER AND THE LIKE AND RELATED METHOD OF USE	Issued	GB	Patent	Gerber Garment Technology
G48-0862GB	4757-4073GB	4/2/1992	2254815	2/16/1994	COMBINED CUTTING MACHINE AND TAKE-OFF TABLE	Issued	GB	Patent	Gerber Garment Technology
G48-0864GB	4757-4074GB	4/2/1992	2254817	1/19/1994	METHOD FOR THE INTERRUPTED CUTTING OF A LINE IN SHEET MATERIAL	Issued	GB	Patent	Gerber Garment Technology
G48-0854EPGB	4757-4077GB	4/3/1992	507327	10/4/1995	CONVEYOR FOR SUPPORTING AND ADVANCING SHEET MATERIAL	Issued	GB	Patent	Gerber Garment Technology
G48-0872EPGB	4757-4080GB	4/24/1992	514685	7/12/1995	METHOD FOR SPLITTING MARKER LINES AND RELATED METHOD FOR BITE BY-BITE CUTTING OF SHEET MATERIAL	Issued	GB	Patent	Gerber Garment Technology
G48-0856GB	4757-4081GB	4/2/1992	2255203	8/10/1994	APPARATUS AND METHOD FOR AUTOMATICALLY CUTTING A LENGTH OF SHEET WORK MATERIAL SEGMENT-SEGMENT	Issued	GB	Patent	Gerber Garment Technology
G48-0751GB	4757-4082GB	4/24/1989	2218820	1/13/1993	PROGRESSIVE PLOTTER WITH UNIDIRECTIONAL PAPER MOVEMENT	Issued	GB	Patent	Gerber Garment Technology
G48-0751GB-1	4757-4082GB1	4/24/1989	2254926	1/6/1993	X-Y PLOTTER	Issued	GB	Patent	Gerber Garment Technology
G48-0751GB-2	4757-4082GB2	4/24/1989	2254927	1/6/1993	X-Y PLOTTER	Issued	GB	Patent	Gerber Garment Technology
G48-0863GB	4757-4085GB	4/6/1992	2254596	6/9/1995	LABEL APPLICATOR HAVING AUTOMATIC HEIGHT POSITIONING	Issued	GB	Patent	Gerber Garment Technology
G48-0902EPGB	4757-4089GB	4/20/1993	567076	10/9/1996	RESEALER SYSTEM FOR SEALING CUTS MADE IN A LAYOUT AND METHOD FOR SEALING CUTS	Issued	GB	Patent	Gerber Garment Technology
G48-0871EPGB	4757-4091GB	4/29/1992	518473	9/9/1998	A GARMENT CUTTING SYSTEM HAVING COMPUTER ASSISTED PATTERN ALIGNMENT	Issued	GB	Patent	Gerber Garment Technology
G48-0859EPGB	4757-4092GB	4/24/1992	512338	1/21/1999	A PATTERN DEVELOPMENT SYSTEM	Issued	GB	Patent	Gerber Garment Technology
G48-0973GB	4757-4095GB	9/7/1994	2281592	1/29/1997	CONVEYING APPARATUS WITH BARRIER STRIP	Issued	GB	Patent	Gerber Garment Technology
G48-0967GB	4757-4097GB	9/15/1994	2282238	6/25/1997	CONTROLLED ZONE VACUUM SYSTEM	Issued	GB	Patent	Gerber Garment Technology
G48-0974EPGB	4757-4099GB 94 114 612.4	9/20/1994	644022	10/31/2002	APPARATUS AND METHOD FOR CONTROLLING A CUTTING SYSTEM	Issued	GB	Patent	Gerber Garment Technology

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G48-0667GB	4757-4100GB	1/21/1992	2864380	3/22/1996	READY TRANSFERABLE ADHERENT TAPE AND METHODS OF USE AND MAKING	Issued	GB	Patent	Gerber Garment Technology
G48-0999GB	4757-4102GB	3/15/1995	2287786	5/13/1998	GARMENT MARKER SYSTEM HAVING COMPUTER ASSISTED ALIGNMENT OF VARIABLE CONTRAST CLOTH DESIGNS	Issued	GB	Patent	Gerber Garment Technology
G48-1013WOECPGB	4757-4103GB	8/9/1995	783400	3/17/1999	GARMENT MARKER SYSTEM HAVING COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Issued	GB	Patent	Gerber Garment Technology
G48-1056EPGB	4757-4108GB	8/28/1996	762314	11/11/1998	MULTIPANELED DIGITIZER	Issued	GB	Patent	Gerber Garment Technology
G48-1252EPGB	4757-4109GB 95300399.3	1/23/1995	664091	7/25/1995	AUTOMATIC MARKER MAKING SYSTEM AND METHOD	Issued	GB	Patent	Gerber Garment Technology
G48-1057EPGB	4757-4110GB	8/27/1996	761397	4/14/1999	METHOD AND APPARATUS FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Garment Technology
G48-1057EPGB-1	4757-4110GB1	8/27/1996	660249	10/13/1999	METHOD AND APPARATUS FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Garment Technology
G48-1016EPGB	4757-4112GB	9/8/1996	761138	6/5/1998	SAMPLE GARMENT MAKING SYSTEM	Issued	GB	Patent	Gerber Garment Technology
G48-0992EPGB	4757-4113GB	8/28/1996	762251	10/7/1998	PATTERN ALIGNMENT AND CUTTING SYSTEM	Issued	GB	Patent	Gerber Garment Technology
G48-1037EPGB	4757-4116GB	4/16/1996	738556	12/29/1997	LASER CUTTER AND METHOD FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Garment Technology
G48-1044EPGB	4757-4167GB 96 111 466.7	7/16/1996	754555	11/23/2000	COILED INK SUPPLY TUBE FOR PLOTTERS AND THE LIKE	Issued	GB	Patent	Gerber Garment Technology
G48-0814CA	4757-4161CA	5/18/1986	4260947	10/6/1980	RESTRICTING BRACKET FOR AN AUTOMATIC TRANSPORT SYSTEM	Issued	CAN	Patent	Gerber Garment Technology
N48-0566-1	4756-4002US1 07/540107	6/19/1990	US05042935.pdf	8/27/1991	BLANKS FOR MAKING PRESCRIPTION EYEGASS LENSES	Issued	United States	Patent	Gerber Optical
N48-0696-1	4756-4003US1 07/652464	2/1/1991	US05139973.pdf	8/18/1992	OPTICAL LENS PATTERN MAKING SYSTEM AND METHOD	Issued	United States	Patent	Gerber Optical
N48-0828	4756-4005 07/604052	10/26/1990	US05210695.pdf	5/11/1993	SINGLE BLOCK MOUNTING SYSTEM FOR SURFACING AND EDGING OF A LENS BLANK AND METHOD THEREFOR	Issued	United States	Patent	Gerber Optical
N48-0828-1	4756-4005US1 07/998385	12/30/1992	US05341603.pdf	8/30/1994	SINGLE BLOCK MOUNTING SYSTEM FOR SURFACING AND EDGING OF A LENS BLANK AND METHOD THEREFOR	Issued	United States	Patent	Gerber Optical
N48-0837	4756-4006 07/621515	12/31/1990	US05121550.pdf	6/16/1992	AUTOMATIC SURFACE TRACER	Issued	United States	Patent	Gerber Optical
N48-0874	4756-4007 07/17685	6/19/1991	US05269102.pdf	12/14/1993	IMPROVED DISPOSABLE LAP BLANK	Issued	United States	Patent	Gerber Optical
N48-0874-1	4756-4007US1 08/126031	9/23/1993	US05349787.pdf	9/27/1994	DISPOSABLE LAP BLANK	Issued	United States	Patent	Gerber Optical
N48-0960	4756-4008 08/117733	9/7/1993	GQ/US05503654.pdf	4/8/1995	LENS BLOCKING APPARATUS	Issued	United States	Patent	Gerber Optical

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N48-1060	4756-4009 08/577,230	12/22/1985	US05720849.pdf	2/24/1998	OPTICAL LENS OR LAP BLANK SURFACING MACHINE, RELATED METHOD AND CUTTING TOOL FOR USE THEREWITH	Issued	United States	Patent	Gerber Optical
N48-1062	4756-4010 08/719,153	9/24/1996	US05721644.pdf	2/24/1998	APPARATUS AND METHOD FOR ATTACHING A FINISHING BLOCK TO A LENS	Issued	United States	Patent	Gerber Optical
N48-1083	4756-4012 08/620468	3/22/1996	US05658163.pdf	1/12/1999	APPARATUS AND METHOD FOR MAKING OPHTHALMIC LENSES BY VACUUM LAMINATION	Issued	United States	Patent	Gerber Optical
N48-1084	4756-4013 08/620,469	3/22/1996	US05808721.pdf	9/15/1998	OPHTHALMIC LENS WAFERS AND RECEIVER FOR REGISTERING SUCH WAFERS	Issued	United States	Patent	Gerber Optical
N48-1132	4756-4014 29/060,208	9/24/1996	USD0392749.pdf	3/24/1998	FINISHING BLOCK	Issued	United States	Design Patent	Gerber Optical
N48-1135	4756-4015 08/746,459	11/12/1996	US06011530.pdf	1/4/2000	APPARATUS AND METHOD FOR BLOCKING A LENS	Issued	United States	Patent	Gerber Optical
N48-083729	4756-4006GB 9125602.6	11/29/1991	2561346	6/18/1994	AUTOMATIC SURFACE TRACER	Issued	Great Britain	Patent	Gerber Optical
N48-0874GB	4756-4007GB 9121962.6	6/16/1992	2568823	1/16/1995	IMPROVED DISPOSABLE LAP BLANK	Issued	Great Britain	Patent	Gerber Optical
N48-0960GB	4756-4008GB 9417495	6/31/1994	2281525	10/21/1996	LENS BLOCKING APPARATUS	Issued	Great Britain	Patent	Gerber Optical
N48-1062GB	4756-4010GB 9720076	9/23/1997	2517460	11/25/1998	APPARATUS AND METHOD FOR ATTACHING A FINISHING BLOCK TO A LENS	Issued	Great Britain	Patent	Gerber Optical
N48-1083EPGB	4756-4012GB 97104799.8	3/20/1997	796719	9/15/1999	APPARATUS AND METHOD FOR MAKING OPHTHALMIC LENSES BY VACUUM LAMINATION	Issued	Great Britain	Patent	Gerber Optical
N48-1084EPGB	4756-4013GB 97104800.4	3/20/1997	796724	11/17/1999	OPHTHALMIC LENS WAFERS AND RECEIVER FOR REGISTERING SUCH WAFERS	Issued	Great Britain	Patent	Gerber Optical
N48-1086GB	4756-4016GB 9723663.2	11/11/1997	2518662	13/6/1998	APPARATUS AND METHOD FOR BLOCKING A LENS	Issued	Great Britain	Patent	Gerber Optical
N48-1449	4756-4044 08/659,131	6/16/1992	US05181345.pdf	1/26/1993	LENS GRINDING METHOD AND APPARATUS	Issued	United States	Patent	Gerber Optical Industries
G48-1251	4757-4030 06/852,987	4/15/1986	US04686540.pdf	8/11/1987	COMPACT PLOTTER FOR GENERATION OF ACCURATE PLOTTED IMAGES OF LONG LENGTH	Issued	US	Patent	Gerber Scientific Inc
Formerly P48-1419-1	4795-4001US1 11/039,133	1/18/2005			SYSTEM METHOD, COMPUTER PROGRAM AND APPARATUS FOR PRODUCING DENTAL RESTORATIONS	Pending	United States	Patent	Gerber Scientific Inc
P48-1419-1	4758-4109US1 11/039,133	1/18/2005			METHOD AND APPARATUS FOR PRODUCING DENTAL RESTORATIONS	Pending	United States	Patent	Gerber Scientific Inc
G48-0621-1	4757-4145US1 06/928,637	11/16/1986	4,685,363	8/11/1987	APPARATUS AND METHOD FOR SUPPORTING AND WORKING ON SHEET MATERIAL	Issued	US	Patent	Gerber Scientific Inc.
G48-0655-1	4757-4153US1 07/129,852	12/7/1987	4,843,574	6/27/1989	NOTCHING AND/OR DRILLING TOOL WITH PRESSER FOOT	Issued	US	Patent	Gerber Scientific Inc.
G48-0668	4757-4154 05/817,018	1/8/1986	4,653,373	3/31/1987	KNIFE BLADE AND METHOD FOR MAKING SAME	Issued	US	Patent	Gerber Scientific Inc.
G48-0684	4757-4155 07/861,148	5/8/1986	4,841,822	6/27/1989	CUTTER HEAD	Issued	US	Patent	Gerber Scientific Inc.
G48-0685-1	4757-4156US1 07/127,630	12/11/1987	4,766,763	9/6/1988	SHEET MATERIAL CUTTING TABLE	Issued	US	Patent	Gerber Scientific Inc.
G48-0738	4757-4158 07/156,835	2/17/1986	4,879,935	11/14/1989	RECIPROCATING KNIFE CUTTER WITH FLEXIBLE DRIVE PORTION	Issued	US	Patent	Gerber Scientific Inc.
G48-1024-1FWC	4757-4165US1 08/929,012	9/8/1997	6,308,602	10/30/2001	APPARATUS FOR BITE CUTTING MADE TO ORDER GARMENTS	Issued	US	Patent	Gerber Scientific Inc.

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G48-0684GB	4757-4155GB-0766580	6/18/1997	2196573	1/30/1991	CUTTER HEAD AND KNIFE FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Scientific Inc.
G48-0684GE-1	4757-4155GB1 9012389.4	6/4/1990	2231299	1/30/1991	CUTTER HEAD AND KNIFE FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Scientific Inc.
G48-0684GB-2	4757-4155GB2 9012388.6	6/4/1990	2231298	1/30/1991	CUTTER HEAD AND KNIFE FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Scientific Inc.
G48-0684GB-3	4757-4155GB3 9013391	6/4/1990	2231301	1/30/1991	CUTTER HEAD AND KNIFE FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Scientific Inc.
G48-0684GB-4	4757-4155GB4 9012390.2	6/4/1990	2231500	1/30/1991	CUTTER HEAD AND KNIFE FOR CUTTING SHEET MATERIAL	Issued	GB	Patent	Gerber Scientific Inc.
G48-0727GB	4757-4165GB	1/31/1996	2232882	1/15/1997	APPARATUS AND METHOD FOR BITE CUTTING PATTERN PIECES FOR MADE TO ORDER GARMENTS	Issued	GB	Patent	Gerber Scientific Inc.
Not Yet Assigned	4757-4445-28234.447	7/18/2006			Design Application	Pending	US	Patent	Gerber Scientific International Inc
P48-1233					DESIGN CONTOUR STATIONARY STYLE TAKE OFF TABLE	Issued	US	Patent	Gerber Scientific International Inc
P48-1233-1			US8957030		Method and Apparatus for Making Signs	Pending	US	Patent	Gerber Scientific International Inc
N48-0662	4756-4001 06/895615	8/14/1986	US20030175047				United States	Patent	Gerber Scientific Products
P48-1229-1	4758-4002US1 09/558575	4/26/2000	6,913,425	4/5/2005	METHOD FOR MAKING STEEL RULE DIE BOARD AND APPARATUS FOR USE IN PRACTICING THE METHOD	Patent	United States	Patent	Gerber Scientific Products Inc
P48-1229-3	4758-4002US3 09/948,855	9/7/2001	US06634272	10/21/2003	METHOD FOR MAKING DIE BOARDS, AND MATERIALS AND APPARATUS FOR PRACTICING THE METHOD	Issued	United States	Patent	Gerber Scientific Products Inc
P48-1137	4758-4003 09/536,312	3/27/2000	US06506324	1/14/2003	METHOD FOR EMBOSSING A SHEET-TYPE WORK MATERIAL	Issued	United States	Patent	Gerber Scientific Products Inc
P48-1137-1	4758-4003US1 09/948,617	9/7/2001	US06645602	11/11/2003	METHOD FOR EMBOSSING A SHEET-TYPE WORK MATERIAL	Issued	United States	Patent	Gerber Scientific Products Inc
P48-0629-1-3	4758-4004US1 07/191,847	5/4/1988	US04867363	9/19/1989	WEB LOADING AND FEEDING SYSTEM	Issued	United States		Gerber Scientific Products Inc
P48-0629-1-4	4758-4004US2 07/288,148	12/22/1988	US04895287	1/23/1990	WFB LOADING AND FEEDING SYSTEM	Issued	United States		Gerber Scientific Products Inc
P48-0636-1	4758-4005US1 06/927,742	11/5/1986	US04768410	9/6/1988	CODED WEB AND ASSOCIATED WEB HANDLING AND WORKING MACHINE	Issued	United States		Gerber Scientific Products Inc
P48-0674	4758-4009 06/840,416	3/14/1986	4675702	6/23/1987	PHOTOPLOTTER USING A LIGHT VALVE DEVICE AND PROCESS FOR EXPOSING GRAPHICS	Issued	United States		Gerber Scientific Products Inc
P48-0698	4758-4010 07/047,660	5/8/1987	US04732069	3/22/1988	KNIFE AND KNIFE HOLDER ASSEMBLY	Issued	United States		Gerber Scientific Products Inc
P48-1270 (formally R48)	4758-4011 09/425505	10/22/1999	6,582,166	6/24/2003	METHOD FOR COMPENSATING FOR CUTTER DEFLECTION	Issued	United States	Patent	Gerber Scientific Products Inc
P48-0707	4758-4012 07/059,000	6/8/1987	US04765683	5/24/1988	APPARATUS FOR PRODUCING A POUNCE PATTERN	Issued	United States		Gerber Scientific Products Inc

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P48-0737	4758-4013	07/201,069	5/31/1988	<u>US04822219</u>	4/18/1989	HOLDDOWN AND CHIP REMOVAL MEANS FOR A CUTTING MACHINE	Issued	United States		Gerber Scientific Products Inc
P48-1305-1	4758-4014US1	10/068685	2/5/2002			METHOD FOR CUTTING COATING BLANKETS FROM SHEET-TYPE WORK MATERIAL	Pending	United States	Patent	Gerber Scientific Products Inc
P48-0760	4758-4015	07/312,080	2/16/1989	<u>US04910871</u>	3/27/1990	CALLIGRAPHY MACHINE AND RELATED METHOD OF OPERATION	Issued	United States		Gerber Scientific Products Inc
P48-0811	4758-4016	08/105,603	8/12/1993	<u>US05443683</u>	8/22/1995	MOSAIC TILE MAKER	Issued	United States		Gerber Scientific Products Inc
P48-0811-1	4758-4016US1	08/517,443	8/21/1995	<u>US05697520</u>	12/16/1997	MOSAIC TILE MAKER	Issued	United States		Gerber Scientific Products Inc
P48-0811-1-1	4758-4016US2	08/949,811	10/14/1997	<u>US05913992</u>	6/22/1999	MOSAIC TILE MAKER	Issued	United States		Gerber Scientific Products Inc
P48-0814	4758-4017	07/628,620	12/17/1990	<u>US05150089</u>	10/20/1992	METHOD AND APPARATUS FOR MAKING A PAINTING SCREEN USING AN INK JET	Issued	United States		Gerber Scientific Products Inc
P48-0829	4758-4018	07/694,792	5/2/1991	<u>US05304410</u>	4/19/1994	CUTTING CLOTH WEB HAVING BACKING MATERIAL AND RELATED METHOD	Issued	United States		Gerber Scientific Products Inc
P48-0867	4758-4019	07/908,304	7/2/1992	<u>US05309365</u>	5/3/1994	SYSTEM FOR CUTTING ARTIFICIAL NAIL TIPS AND FOR DECORATING THE SAME OR EXISTING NAILS USING AUTOMATED CUTTING PROCESSES	Issued	United States		Gerber Scientific Products Inc
P48-0883	4758-4020	07/773,710	10/9/1991	<u>US05344680</u>	9/6/1994	SIGN MAKING WEB WITH TACK KILLING OVERCOAT REMOVEABLE BY WASHING AND RELATED METHOD	Issued	United States		Gerber Scientific Products Inc
P48-0883-1	4758-4020US1	08/223,156	4/5/1994	<u>US05466501</u>	11/14/1995	SIGN MAKING WEB WITH TACK KILLING OVERCOAT REMOVEABLE BY WASHING AND RELATED METHOD	Issued	United States		Gerber Scientific Products Inc
P48-0886	4758-4021	08/007,662	1/22/1993	<u>US05537135</u>	7/16/1996	METHOD AND APPARATUS FOR MAKING A GRAPHIC PRODUCT	Issued	United States		Gerber Scientific Products Inc
P48-0886-1	4758-4021US1	08/449,425	5/24/1995	<u>US05551786</u>	9/3/1996	APPARATUS FOR MAKING A GRAPHIC PRODUCT	Issued	United States		Gerber Scientific Products Inc
P48-0886-2	4758-4021US2	08/447,548	5/24/1995	<u>US0555009</u>	9/10/1996	METHOD AND APPARATUS FOR MAKING A GRAPHIC PRODUCT	Issued	United States		Gerber Scientific Products Inc
P48-0886-4	4758-4021US3	08/451,005	5/25/1995	<u>US05661515</u>	8/26/1997	PRINTING APPARATUS WITH STRIP DETECTING MEANS	Issued	United States		Gerber Scientific Products Inc
P48-0935-1	4758-4022	09/009961	1/21/1998	<u>US06106645</u>	8/22/2000	METHOD AND APPARATUS FOR MANUFACTURING A GRAPHIC PRODUCT	Issued	United States		Gerber Scientific Products Inc
P48-0935-1-1	4758-4022US1	09/420743	10/20/1999	<u>US06102097</u>	8/15/2000	METHOD AND APPARATUS FOR MANUFACTURING A GRAPHIC PRODUCT	Issued	United States		Gerber Scientific Products Inc
P48-0938	4758-4023	29/003,981	1/22/1993	0356819	3/28/1995	FOIL CASSETTE	Issued	United States		Gerber Scientific Products Inc

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P48-0948	4758-4024	08/054,544	4/27/1993	<u>US05376953</u>	12/27/1994	THERMAL PRINTING APPARATUS WITH IMPROVED POWER SUPPLY	Issued	United States	Gerber Scientific Products Inc
P48-0949	4758-4025	08/054,754	4/27/1993	<u>US05513919</u>	5/7/1996	METHOD AND APPARATUS FOR PRINTING ON SHEET MATERIAL	Issued	United States	Gerber Scientific Products Inc
P48-0950	4758-4026	08/629,362	4/8/1996	US05727887	3/17/1998	APPARATUS AND METHOD FOR PERFORMING A WORK OPERATION WITH A CONSUMABLE WEB	Issued	United States	Gerber Scientific Products Inc
P48-0951	4758-4027	08/054,072	4/27/1993	<u>US05421263</u>	6/6/1995	PRINTING APPARATUS HAVING WEB-CLEANING MEMBERS FOR REMOVING PARTICLES AFFECTING PRINT QUALITY	Issued	United States	Gerber Scientific Products Inc
P48-1007	4758-4029	08/299,758	9/1/1994	<u>US05521480</u>	5/28/1996	APPARATUS AND METHOD FOR DEFINING A REFERENCE POSITION OF A TOOL	Issued	United States	Gerber Scientific Products Inc
P48-1008	4758-4030	08/567,304	12/5/1995	<u>US05724084</u>	3/3/1998	APPARATUS FOR MAKING GRAPHIC PRODUCTS HAVING A CALIBRATED PRINT HEAD, AND METHOD OF CALIBRATING SAME	Issued	United States	Gerber Scientific Products Inc
P48-1012	4758-4031	08/548,235	10/25/1995	<u>US05861454</u>	11/24/1998	APPARATUS AND METHOD FOR MAKING GRAPHIC PRODUCTS BY LASER THERMAL TRANSFER	Issued	United States	Gerber Scientific Products Inc
P48-1030	4758-4034	08/434,388	5/3/1995	<u>US05575099</u>	11/19/1996	METHOD & APPARATUS FOR PRODUCING SIGNS WITH PRISMATIC LETTERS AND GRAPHIC IMAGES	Issued	United States	Gerber Scientific Products Inc
P48-1034	4758-4035	08/440,083	5/12/1995	<u>US05986686</u>	11/16/1999	APPARATUS FOR MAKING GRAPHIC PRODUCTS HAVING A PLATEN DRIVE WITH ENCODED SPROCKETS	Issued	United States	Gerber Scientific Products Inc
P48-1036	4758-4036	08/559,724	11/15/1995	<u>US05808654</u>	9/15/1998	APPARATUS FOR PRINTING GRAPHIC IMAGES ON SHEET MATERIAL HAVING AN INK WEB CASSETTE WITH CONSTANT WEB TENSION	Issued	United States	Gerber Scientific Products Inc
P48-1036-1	4758-4036US1	09/127347	7/31/1998	<u>US06388693</u>	5/14/2002	APPARATUS FOR PRINTING GRAPHIC IMAGES ON SHEET MATERIAL HAVING AN INK WEB CASSETTE WITH CONSTANT WEB TENSION	Issued	United States	Gerber Scientific Products Inc
P48-1102	4758-4037	08/735,923	10/24/1996	<u>US06002416</u>	12/14/1999	METHOD AND APPARATUS FOR THERMAL TRANSFER COLOR PRINTING	Issued	United States	Gerber Scientific Products Inc
P48-1111	4758-4038	08/666,248	6/20/1996	<u>US05768289</u>	6/23/1998	CABLE SUPPORT DEVICE	Issued	United States	Gerber Scientific Products Inc
P48-1112	4758-4039	08/714,942	9/17/1996	<u>US05875849</u>	3/2/1999	APPARATUS FOR RETAINING SHEET MATERIAL AS IT IS ADVANCED OUT OF A PROCESSING APPARATUS	Issued	United States	Gerber Scientific Products Inc
P48-1115	4758-4040	08/694,205	8/8/1996	<u>US05694833</u>	12/9/1997	ALIGNMENT METHOD FOR ACCURATELY REGISTERING SHEET MATERIAL ON A PLATE AND A FIXTURE THEREOF	Issued	United States	Gerber Scientific Products Inc
P48-1143	4758-4041	09/069392	4/29/1998	<u>US06269995</u>	8/7/2001	FRICTION DRIVE APPARATUS FOR STRIP MATERIAL	Issued	United States	Gerber Scientific Products Inc
P48-1144	4758-4042	09/311167	5/13/1999	<u>US06206263</u>	3/27/2001	MATERIAL ADVANCING TRACKING SYSTEM	Issued	United States	Gerber Scientific Products Inc

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P48-1150	4758-4044	08/826,367	4/9/1997	<u>US05868507</u>	2/9/1999	A PLOTTER HAVING SPROCKETS FOR DRIVING SHEETS RELATIVE TO A TOOL CARRIAGE AND A FIXED SHEET SUPPORT EXTENDING BETWEEN THE SPROCKETS	Issued	United States	Gerber Scientific Products Inc
P48-1161	4758-4048	08/867,550	6/2/1997	<u>US06019422</u>	1/11/2000	METHOD AND APPARATUS FOR COLOR MATCHING	Issued	United States	Gerber Scientific Products Inc
P48-1185	4758-4049	09/078472	5/14/1998	<u>US06205088</u>	3/20/2001	THERMAL GRAPHIC PEN AND METHOD OF USE	Issued	United States	Gerber Scientific Products Inc
P48-1197	4758-4051	09/107101	6/30/1998	<u>US06263654</u>	9/4/2001	FRICION-FFED PLOTTER WITH LATERALLY MOVABLE DRIVE ROLLER, AND RELATED METHOD FOR PLOTTING ON SHEETS OF DIFFERENT WIDTHS	Issued	United States	Gerber Scientific Products Inc
P48-1230	4758-4056	09/217667	12/21/1998	<u>US06637634</u>	10/28/2003	METHOD FOR CALIBRATION AND AUTOMATIC ALIGNMENT IN FRICTION DRIVE APPARATUS	Issued	United States	Gerber Scientific Products Inc
P48-1230-1	4758-4056US1	09/546137	4/10/2000	<u>US06311539</u>	11/6/2001	METHOD FOR CALIBRATING AN EDGE DETECTION SYSTEM IN A FRICTION DRIVE APPARATUS	Issued	United States	Gerber Scientific Products Inc
P48-1230-2	4758-4056US2	09/545756	4/10/2000	<u>US06276588</u>	8/21/2001	METHODS FOR CALIBRATION AND AUTOMATIC ALIGNMENT IN FRICTION DRIVE APPARATUS	Issued	United States	Gerber Scientific Products Inc
P48-1239	4758-4062	09/288261	4/8/1999	<u>US06322265</u>	11/27/2001	VACUUM WORK BED	Issued	United States	Gerber Scientific Products Inc
P48-1241	4758-4064	09/288361	4/8/1999	<u>US06243120</u>	6/5/2001	REPLACEABLE DONOR SHEET ASSEMBLY WITH MEMORY FOR USE WITH A THERMAL PRINTER	Issued	United States	Gerber Scientific Products Inc
P48-1241-1	4758-4064US1	09/726293	11/30/2000	<u>US06603497</u>	8/5/2003	REPLACEABLE DONOR SHEET ASSEMBLY WITH MEMORY FOR USE WITH A THERMAL PRINTER	Issued	United States	Gerber Scientific Products Inc
P48-1242	4758-4065	09/288424	4/8/1999	<u>US06493018</u>	12/10/2002	WIDE FORMAT THERMAL PRINTER	Issued	United States	Gerber Scientific Products Inc
P48-1242-1	4758-4065US1	09/833,936	4/12/2001	<u>US06573923</u>	6/3/2003	WIDE FORMAT THERMAL PRINTER	Issued	United States	Gerber Scientific Products Inc
P48-1243	4758-4066	09/288428	4/8/1999	<u>US06452660</u>	9/17/2002	METHODS AND APPARATUS FOR IMPROVED THERMAL PRINTING	Issued	United States	Gerber Scientific Products Inc
P48-1243-1	4758-4066US1	10/012,936	12/10/2001	<u>US06680243</u>	1/20/2004	METHOD AND APPARATUS FOR IMPROVED THERMAL PRINTING	Issued	United States	Gerber Scientific Products Inc
P48-1244	4758-4067	09/288278	4/8/1999	<u>US06392681</u>	5/21/2002	METHOD AND APPARATUS FOR ALIGNMENT OF SHEET MATERIAL FOR PRINTING OR PERFORMING OTHER WORK OPERATIONS THEREON	Issued	United States	Gerber Scientific Products Inc
P48-1244-1	4758-4067US1	10/034,029	12/27/2001	6,859,222	2/22/2005	METHOD AND APPARATUS FOR ALIGNMENT OF SHEET MATERIAL FOR PRINTING OR PERFORMING OTHER WORK OPERATIONS THEREON	Pending	United States	Gerber Scientific Products Inc
P48-1264	4758-4071	09/317583	5/24/1999	<u>US06196775</u>	2/6/2001	APPARATUS FOR EXTRACTING CHIPS FROM SLOTS CUT INTO A SUBSTRATE	Issued	United States	Gerber Scientific Products Inc

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P48-1283-1	4758-4074	10/052,761	1/18/2007	US06646419	11/11/2003	METHOD AND APPARATUS FOR THE IMPROVED CONTROL OF MOTORS AND OR MOTOR ACTUATED WORK APPARATUS	Pending	United States		Gerber Scientific Products Inc
P48-1393-1	4758-4101US1	10/528,442	3/18/2005			SYSTEM AND METHOD OF EMPLOYING INDICIA ON WEB MATERIAL AND WEB MATERIAL USING SAME	Pending	United States		Gerber Scientific Products Inc
R48-1162	4759-4001	09/206029	12/4/1998	6,190,297	2/20/2001	APPARATUS FOR CUTTING AND CREASING SHEET MATERIAL	Issued	United States	Patent	Gerber Scientific Products Inc
R48-1138	4759-4004	09/547,259	4/11/2000	6,659,035	2/10/2004	METHOD AND APPARATUS FOR DESIGNING AND CREATING A PACKAGE	Issued	United States	Patent	Gerber Scientific Products Inc
R48-1261	4759-4008	09/566897	5/8/2000	6,401,616	6/11/2002	METHOD AND APPARATUS FOR MAKING A COATING BLANKET FOR USE IN PRINTING PRESSES	Issued	United States	Patent	Gerber Scientific Products Inc
R48-1265	4759-4009	09/317538	5/24/1999	6,517,298	2/11/2003	METHOD FOR SELECTIVELY RELIEVING SHARP EDGES IN TOOLS USED IN DIE CUTTING SHEET-TYPE WORK MATERIAL	Issued	United States	Patent	Gerber Scientific Products Inc
R48-1769	4759-4010	29/125345	6/22/2000	D447,495	9/4/2001	DIE BOARD CUTTING TOOL	Issued	United States	Design Patent	Gerber Scientific Products Inc
R48-1305-1	4759-4014US1 now 4758-4014US1	10/068685 09/425505	2/5/2002 10/27/1999			METHOD FOR CUTTING COATING BLANKETS FROM SHEET-TYPE WORK MATERIAL	Pending	United States	Patent	Gerber Scientific Products Inc
R48-1270 (Now P48-1270) P48-1148	4758-4043	08/814,984	3/11/1997	6,582,166 5755481	6/24/2003 6/16/1998	METHOD FOR COMPENSATING FOR CUTTER DEFLECTION APPARATUS AND METHOD FOR WORKING ON A LENGTH OF WEB MATERIAL	Issued	United States	Patent	Gerber Scientific Products Inc
G48-1002	4757-4164	08/380868	1/31/1995	US05131495 pdf	10/17/2000	RECIPROCATING KNIFE CUTTER, A CUTTING APPARATUS INCLUDING SUCH A CUTTER, AND A KNIFE SHARPENER FOR A CUTTING APPARATUS	Issued	US	Patent	Gerber Technology Inc.
G48-1002-1	4757-4164US1	801303	2/19/1997	US36360539 pdf	3/29/2002	RECIPROCATING KNIFE CUTTER, A CUTTING APPARATUS INCLUDING SUCH A CUTTER AND A KNIFE SHARPENER FOR A CUTTING APPARATUS	Issued	US	Patent	Gerber Technology Inc.
G48-1407-1	4757-4150US1					ROLL POSITIONING ADJUSTMENT MECHANISM	Pending	US	Patent	Gerber Technology
G48-1298	4757-4078		1/21/1992	5197160	3/30/1993	CLEANING DEVICE FOR CLEANING CARPETS	Issued	US	Patent	Gerber Technology Inc.
G48-1225	4757-4118	09/150,273	9/9/1998	US06018926 pdf	2/1/2000	CONSTRUCTION OF AN MOUNTING SYSTEM FOR MACHINERY SIDE PANELS	Issued	US	Patent	Gerber Technology Inc.
G48-1204	4757-4119	09/116,030	7/15/1998	US06042055 pdf	3/28/2000	METHOD AND APPARATUS FOR RETAINING ONE OR MORE LAYERS OF SHEET TYPE WORK MATERIAL ON A SUPPORT SURFACE	Issued	US	Patent	Gerber Technology Inc.
G48-1205	4757-4120	09/116,436	7/15/1998	US06050164 pdf	4/18/2000	ADJUSTABLE RESEALER	Issued	US	Patent	Gerber Technology Inc.
G48-1224	4757-4121	09/150,142	9/9/1998	US06050168 pdf	4/18/2000	CUTTER TABLE FOR PERFORMING WORK OPERATIONS ON ONE OR MORE LAYERS OF SHEET-TYPE WORK MATERIAL	Issued	US	Patent	Gerber Technology Inc.

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G48-1127	4757-4122 09/166,314	10/5/1998	US06056454.pdf	5/2/2000	METHOD AND APPARATUS FOR PRINTING ON A CONTINUOUSLY MOVING SHEET OF WORK MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1127-1	4757-4122US1 09/245,617	10/5/1998	US06076983.pdf	6/2/2000	METHOD AND APPARATUS FOR PRINTING ONTO A CONTINUOUSLY ADVANCING WEB OF WORK MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1127-2	4757-4122US2 09/516541	3/1/2000	US06431773.pdf	5/13/2002	METHOD AND APPARATUS FOR PRINTING ON A CONTINUOUSLY MOVING SHEET OF WORK MATERIAL	Issued	US	Patent	Gerber Technology Inc.
G48-1226	4757-4124 29/093,199	9/4/1998	USD0420018.pdf	3/1/2000	CLOTH CUTTING MACHINE TABLE	Issued	US	Design Patent	Gerber Technology Inc.
G48-1227	4757-4125 29/093,198	9/4/1998	USD0423466.pdf	4/25/2000	COMBINED COMPUTER, DISPLAY SCREEN, KEYBOARD, AND MOUNT ASSEMBLY	Issued	US	Design Patent	Gerber Technology Inc.
G48-1386-1	4757-4142US1 10/631,035	7/28/2003			APPARATUS AND METHOD FOR CUTTING SHEET-TYPE WORK MATERIAL USING A BLADE RECIPROCATED VIA A TUNED RESONATOR	Pending	US	Patent	Gerber Technology Inc.
G48-1127-EPGB	4757-4122GB		592353		METHOD AND APPARATUS FOR PRINTING ON A CONTINUOUSLY MOVING SHEET OF WORK MATERIAL	Issued	GB	Patent	Gerber Technology Inc.
G48-1127-1EPGB	4757-4122GB1 09/19634,6	10/4/1998	592353	6/1/2001	METHOD AND APPARATUS FOR PRINTING ON A CONTINUOUSLY MOVING SHEET OF WORK MATERIAL	Issued	GB	Patent	Gerber Technology Inc.

FORM OF INTELLECTUAL PROPERTY SECURITY AGREEMENT SUPPLEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT SUPPLEMENT (this "IP Security Agreement Supplement") dated _____, ____ is made by the person listed on the signature page hereof (the "Debtor") in favor of Citizens Bank of Massachusetts (the "Secured Party").

WHEREAS, the Debtor has entered into a Loan and Security Agreement dated as of October __, 2005 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Loan and Security Agreement"), with the Secured Party, and the Lenders from time to time parties thereto. Terms defined in the Loan and Security Agreement and not otherwise defined herein are used herein as defined in the Loan and Security Agreement.

WHEREAS, to create a short form version of the Loan and Security Agreement covering certain intellectual property of the Debtor and such other Persons for recording with the U.S. Patent and Trademark Office, the United States Copyright Office, and other governmental authorities, the Debtor has executed and delivered that certain Intellectual Property Security Agreement made by the Debtor to the Secured Party dated October __, 2005 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "IP Security Agreement").

WHEREAS, under the terms of the Loan and Security Agreement and the IP Security Agreement, the Debtor has granted a security interest in the Additional Collateral (as defined in Section 1 below) of the Debtor to the Secured Party and has agreed as a condition thereof to execute this IP Security Agreement Supplement for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

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

SECTION 1. Confirmation of Grant of Security. The Debtor hereby acknowledges and confirms the grant of a security interest to the Secured Party under the Loan and Security Agreement and the IP Security Agreement in and to all of the Debtor's right, title and interest in and to the following (the "Additional Collateral"):

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

(ii) The United States trademark and service mark registrations, applications, and licenses set forth in Schedule B hereto (the "Trademarks");

(iii) The copyrights, associated United States copyright registrations and applications-, and copyright licenses set forth in Schedule C hereto (the “Copyrights”);

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

(v) any and all proceeds of the foregoing.

SECTION 2. Supplement to Security Agreement and IP Security Agreement. Schedule M, N and O to the Loan and Security Agreement and Schedule[s] [A,] [B and] [C] to the IP Security Agreement are each, effective as of the date hereof, hereby supplemented to add to such Schedules the Additional Collateral.

SECTION 3. Recordation. The Debtor authorizes and requests that the Register of Copyrights, the Commissioner of Patents and Trademarks and any other applicable government officer to record this IP Security Agreement.

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

GERBER SCIENTIFIC, INC.

By: _____
Name:
Title:

By: _____
Name:
Title:

Address for Notices:
83 Gerber Road West
South Windsor, CT 06074