

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
Fortress Credit Co LLC	12/21/2012
RECEIVING PARTY DATA	
Name:	Gerber Scientific, Inc.
Street Address:	24 Industrial Park Road West
City:	Tolland
State/Country:	CONNECTICUT
Postal Code:	06084
Name:	Gerber Scientific International, Inc.
Street Address:	24 Industrial Park Road West
City:	Tolland
State/Country:	CONNECTICUT
Postal Code:	06084
PROPERTY NUMBERS Total: 68	
Property Type	Number
Patent Number:	6170376
Patent Number:	6401616
Patent Number:	6913425
Patent Number:	7267511
Patent Number:	6634272
Patent Number:	6582166
Patent Number:	6190297
Patent Number:	7896485
Patent Number:	7878644
Patent Number:	6276586

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Patent Number:	6637634
Patent Number:	5575099
Patent Number:	6392681
Patent Number:	6388693
Patent Number:	5808654
Patent Number:	5727887
Patent Number:	6002416
Patent Number:	6205088
Patent Number:	6322265
Patent Number:	5421261
Patent Number:	D420018
Patent Number:	D423466
Patent Number:	6889967
Patent Number:	6807289
Patent Number:	7798042
Patent Number:	6431773
Patent Number:	6076983
Patent Number:	6056454
Patent Number:	6856843
Patent Number:	6502489
Patent Number:	6580962
Patent Number:	6298275
Patent Number:	6655436
Patent Number:	6540419
Patent Number:	6732854
Patent Number:	6591157
Patent Number:	6308602
Patent Number:	6160563
Patent Number:	7003370
Patent Number:	6175776
Patent Number:	6182818
Patent Number:	5341305
Patent Number:	5703781
Patent Number:	5289748
Patent Number:	6192777

	6173211
Patent Number:	5487011
Patent Number:	5333111
Patent Number:	5684692
Patent Number:	5418711
Patent Number:	5508936
Patent Number:	6434444
Patent Number:	5779236
Patent Number:	5379882
Patent Number:	5414617
Patent Number:	5197160
Patent Number:	5264067
Patent Number:	5596917
Patent Number:	5609082
Patent Number:	5632915
Patent Number:	6178859
Patent Number:	6176370
Patent Number:	6199686
Patent Number:	5537135
Patent Number:	5551786
Patent Number:	5555009
Patent Number:	5661515
Application Number:	12680481

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	4100152
NAME OF SUBMITTER:	Richard Kalwa

Total Attachments: 12

PATENT
REEL: 029590 FRAME: 0252

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RELEASE OF GRANT OF A SECURITY INTEREST - PATENTS

WHEREAS, pursuant to that certain Grant of Security Interest - Patents, dated August 22, 2011 (the "Patent Security Agreement"), recorded in the United States Patent and Trademark Office at Reel 026795, Frame 0001 on August 23, 2011, Gerber Scientific, Inc., a Connecticut corporation, and Gerber Scientific International, Inc., a Connecticut corporation (each a "Releasee" and collectively, "Releasees"), granted to Fortress Credit Co LLC, a Delaware limited liability company ("Releasor"), as collateral agent for itself and the other Secured Parties (as defined in the Patent Security Agreement), a continuing security interest in all right, title and interest of each Releasor in, to and under the patents and the applications therefor, and all proceeds thereof, including, without limitation, any and all causes of action which may exist by reason of infringement thereof and any and all damages arising from past, present and future violations thereof, including the patents listed on Schedule A attached hereto (the "Patents"), to secure the payment, performance and observance of the Secured Obligations (as defined in the Patent Security Agreement); and

WHEREAS, Releasees have requested and Releasor wishes to provide a document suitable for recording in the United States Patent and Trademark Office for purposes of evidencing the release, relinquishment, discharge and termination of Releasor's security interest in the Patents.

NOW, THEREFORE, in consideration of the foregoing and in exchange for good and valuable consideration, Releasor hereby (i) relinquishes, releases, discharges and terminates Releasor's security interest in the Patents (including the applications and registrations therefore and the goodwill associated therewith) and (ii) reassigns and transfers all right, title and interest that Releasor may have in and to such Patents (including the applications and registrations therefore and the goodwill associated therewith) to the Releasee.

Releasor hereby consents to the recording of, and hereby authorizes the Releasee or the New Secured Lender, to record this release with the United States Patent and Trademark Office.

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IN WITNESS WHEREOF, the parties have caused this Release of the Grant of
A Security Interest – Patents to be duly executed as of December 21st, 2012.

FORTRESS CREDIT CO LLC,
as collateral Agent

By: _____
Name: _____
Title: **CONSTANTINE M. DAKOLIAS**
PRESIDENT

Patent Release

PATENT
REEL: 029590 FRAME: 0255

Schedule A - Patents

CAN#	Record Owner	Client Ref No	Title	Status	Substantive Application #	App. Date	Patent #	Grant Date	Country
105007.61089US	Gerber Scientific Products, Inc.	109394	METHOD FOR MAKING DIE BOARDS, AND MATERIALS AND APPARATUS FOR PRACTICING THE METHOD	Granted					
105007.61167US	Gerber Scientific Products, Inc.	04758-4272US	Method and Material for Making a Coating Blanket for use in Printing Presses	Granted	09/27/1416	03/17/1999	6,170,376	01/19/2001	United States
105007.61177D1	(No recorded assignment)	110623	Method for Making Die Boards and Materials and Apparatus for Practicing the Method	Granted	09/556,897	05/08/2000	6,401,616	08/11/2002	United States
105007.61177D2	Gerber Scientific Products, Inc.	110021	Method for Making Die Boards and Materials and Apparatus for Practicing the Method	Granted	09/556,575	04/28/2000	6,913,425	07/05/2005	United States
105007.61177D3	Gerber Scientific Products, Inc.	110955	Method for Making Die Boards and Materials and Apparatus for Practicing the Method	Granted	11/068,366	06/20/2005	7,267,511	09/11/2007	United States
105007.61177KR	Gerber Innovations	110136	Roller Cutting Tool	Granted	09/948,855	09/07/2001	6,634,272	10/21/2003	United States
105007.61189DE	Gerber Innovations	110626	A Method of Compensating for Cutting Deflection	Granted	2001-7015182	04/24/2001	443318	07/27/2004	Republic of Korea
105007.61189EP	Gerber Innovations	4758-4011EP	A Method of Compensating for Cutting Deflection	Granted	00119791.2	09/11/2000	60024204.8	11/23/2005	Germany
105007.61189FR	Gerber Innovations	110627	A Method of Compensating for Cutting Deflection	Granted	00119791.2	09/11/2000	1094376	11/23/2005	European Patent Convention
105007.61189GB	Gerber Innovations	110628	A Method of Compensating for Cutting Deflection	Granted	00119791.2	09/11/2000	1094376	11/23/2005	France
105007.61189IT	Gerber Innovations	110629	A Method of Compensating for Cutting Deflection	Granted	00119791.2-1239	09/11/2000	679928E/06	11/23/2005	Great Britain
105007.61189US	Gerber Scientific Products, Inc.	109826	Method of Compensating for Cutter Deflection	Granted	09/425,605	10/23/1998	6,582,166	11/23/2005	Italy
105007.63289US	Gerber Scientific Products	04758-4281US	APPARATUS FOR CUTTING AND CREAMING SHEET MATERIAL	Granted	09/206,029	12/04/1998	6,190,297	08/24/2003	United States
105007.61089EP	Gerber Innovations	110023	Die Boards and Method of Making	Pending	0091730.8	03/08/2000		02/20/2001	United States
105007.61089JP	Gerber Innovations	110624	Light Cure of Cationic Ink on Acidic Substrates	Pending	20000604970T	03/08/2000			European Patent Convention
105009.61098CP	Gerber Scientific International, Inc.	4758-4265CP	Light Cure of Cationic Ink on Acidic Substrates	Granted	11/556,512	11/03/2006	7,996,485	03/01/2011	United States
105009.61098US	Gerber Scientific International, Inc.	4758-4265	Methods for calibration and automatic alignment in friction drive apparatus	Granted	11/274,409	11/16/2005	7,878,644	02/01/2011	United States
105009.61188D2	(No recorded assignment)	109379	Methods for calibration and automatic alignment in friction drive apparatus	Granted	09/645,756	04/10/2000	6,276,586	08/21/2001	United States
105009.61188US	Gerber Scientific Products, Inc.	04758-4058US1	Thermal Printing Apparatus with Improved Power Supply	Granted	09/217,667	12/21/1998	6,637,634	10/28/2003	United States
105009.61191EP	Gerber Scientific Products	4758-4024EP	Method and Apparatus for Manufacturing a Graphic Product	Granted	93119800.6	12/08/1993	0622216	07/03/1996	European Patent Convention
105009.61367EP	Gerber Scientific Products	04758-4022EP	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	Granted	00104347.0	03/28/2000	1128867	12/18/2002	European Patent Convention
105009.61702US	Gerber Scientific Products, Inc.	4758-4034US	Method for Printing or Performing Other Work Operations Thereon	Granted	08/434,388	05/03/1995	5,575,099	11/19/1996	United States
105009.61899US	Gerber Scientific Products, Inc.	109387	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	Granted	08/288,278	04/08/1999	6,392,681	05/21/2002	United States
105009.61900D1	(No recorded assignment)	110272	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	Granted	09/127,347	07/31/1998	6,386,693	05/14/2002	United States
105009.61900US	Gerber Scientific Products, Inc.	109356	Apparatus and Method for Performing a Work Operation with a Consumable Web	Granted	08/559,724	11/16/1995	5,808,654	09/15/1998	United States
105009.62148US	Gerber Scientific Products, Inc.	109325		Granted	08/629,362	04/08/1996	5,727,887	03/17/1998	United States

CAN#	Record Owner	Client Ref No	Title	Status	Substatus	Application #	App. Date	Patent #	Grant Date	Country
105009.62947EP	Gerber Scientific Products	04758-4037EP	Method and Apparatus for Thermal Transfer Color Printing	Granted	Issued	97308370.2	10/21/1997	838346	09/26/2001	European Patent Convention
105009.62947FR	Gerber Scientific Products	109792	Method and Apparatus for Thermal Transfer Color Printing	Granted	Issued	97308370.2	10/21/1997	0938346	09/26/2001	France
105009.62947US	Gerber Scientific Products, Inc.	109359	Method and Apparatus for Thermal Transfer Color Printing	Granted	Issued	08735.923	10/24/1999	6,002,416	12/14/1999	United States
105009.632828X	Gerber Scientific Products	109321	Foil Cassette	Granted	Issued	68883	07/16/1993	23968-00	07/16/1993	Belarus
105009.63282DE	Gerber Scientific Products	109316	Foil Cassette	Granted	Issued	M6305847.0	07/22/1993	M6305847.0	10/19/1993	Germany
105009.63282GB	Gerber Scientific Products	109319	Foil Cassette	Granted	Issued	2032475	07/17/1993	2032475	12/30/1993	Great Britain
105009.63282HK	Gerber Scientific Products	04758-4023HK	Foil Cassette	Granted	Issued	9701476.5	09/04/1998	9701476.5	09/04/1998	Hong Kong
105009.63282IT	Gerber Scientific Products	109320	Foil Cassette	Granted	Issued	T0830000154	07/20/1993	167018	05/28/1999	Italy
105009.63285US	Gerber Scientific Products, Inc.	109373	THERMAL GRAPHIC PEN AND METHOD OF USE	Granted	Issued	09078.472	05/14/1998	6,205,088	03/20/2001	United States
105009.63287US	Shamal Investment, LLC	109383	VACUUM WORKBED	Granted	Issued	09288.261	04/08/1998	6,322,265	11/27/2001	United States
105009.63315US	Gerber Scientific Products, Inc.	04758-4027US	PRINTING APPARATUS HAVING WEB-CLEANING MEMBERS FOR REMOVING PARTICLES AFFECTING PRINT QUALITY	Granted	Issued	08054.072	04/27/1993	5,421,261	06/06/1995	United States
105009.61098CA2	Gerber Scientific Products	4758-4265CA	Light Cure of Cationic Ink On Acidic Substrates	Pending	Pending	2,629,326	11/03/2006			Canada
105009.61098EP	Gerber Scientific Products	110436	Light Cure of Cationic Ink On Acidic Substrates	Pending	Published	05824422.9	11/16/2005			European Patent Convention
105009.61098EP2	Gerber Scientific Products	110958	Light Cure of Cationic Ink On Acidic Substrates	Pending	Published	06836897.6	11/03/2006			European Patent Convention
105009.61098JP	Gerber Scientific Products	4758-4246JP	Light Cure of Cationic Ink On Acidic Substrates	Pending	Pending	2008-541135	11/16/2005			Japan
105009.61098JP2	Gerber Scientific Products	4758-4265JP	Light Cure of Cationic Ink On Acidic Substrates	Pending	Pending	2008-541210	11/03/2006			Japan
105009.61121CA	Gerber Scientific Products	4758-4268CA	Method and Apparatus for Improving Flexibility of Ink Printed onto Substrates Using Irradiation Cure Control	Pending	Pending	2,701,041	09/26/2008			Canada
105009.61121EP	Gerber Scientific Products	4758-4268EP	Method and Apparatus for Improving Flexibility of Ink Printed onto Substrates Using Irradiation Cure Control	Pending		08834699.4	09/26/2008			European Patent Convention
105009.61121JP	Gerber Scientific Products	4758-4268JP	Method and Apparatus for Improving Flexibility of Ink Printed onto Substrates Using Irradiation Cure Control	Pending		2010-527184	09/26/2008			Japan
105009.61121US	Gerber Scientific International, Inc.	4758-4268US	Method and Apparatus for Improving Flexibility of Ink Printed onto Substrates Using Irradiation Cure Control	Pending	Published	12/680,481	09/26/2008			United States
105009.61121WO	Gerber Scientific Products	4758-4268PCT	Method and Apparatus for Improving Flexibility of Ink Printed onto Substrates Using Irradiation Cure Control	Pending	Converted	PCT/US08/77860	09/26/2008			Patent Cooperation Treaty
105008.25103US	Gerber Technology, Inc.	109675	CLOTH CUTTING MACHINE TABLE	Granted	Issued	29/093,199	09/04/1998	D420,918	02/01/2000	United States
105008.25104US	Gerber Technology, Inc.	109676	Keyboard, and Mount Assembly	Granted	Issued	29/093,198	09/04/1998	D423,466	04/25/2000	United States
105008.61097DE	Gerber Technology Inc.	110787	Perforated Vacuum Hold Down Surface	Granted	Issued	03021832.5	09/26/2003	60302862.0	12/28/2005	Germany
105006.61097EP	Gerber Technology Inc.	110455	Perforated Vacuum Hold Down Surface	Granted	Issued	03021832.5	09/26/2003	1403014	12/28/2005	European Patent Convention
105008.61097FR	Gerber Technology Inc.	110788	Perforated Vacuum Hold Down Surface	Granted	Issued	03021832.5	09/26/2003	1403014	12/28/2005	France
105008.61097GB	Gerber Technology Inc.	111138	Perforated Vacuum Hold Down Surface	Granted	Issued	03021832.5	09/26/2003	1403014	12/28/2005	Great Britain
105006.61097JP	Gerber Technology Inc.	110062	Perforated Vacuum Hold Down Surface	Granted	Issued	2003-336700	09/29/2003	4238107	12/28/2005	Japan
105006.61097US	Gerber Scientific International, Inc.	109880	Method to Compensate for Pattern Distortion on Sheet-Type Work Material Spread onto a Support Surface	Granted	Issued	10258,356	09/27/2002	6,899,967	05/10/2005	United States
105008.61101DE	Gerber Technology Inc.	110784	Method to Compensate for Pattern Distortion on Sheet-Type Work Material Spread onto a Support Surface	Granted	Issued	10236581.4	06/09/2002	10236581	03/23/2008	Germany
105006.61101FR	Gerber Technology Inc.	109957	Method to Compensate for Pattern Distortion on Sheet-Type Work Material Spread onto a Support Device	Granted	Issued	0210154	08/09/2002	0210154	08/06/2003	France

CAN#	Record Owner	Client Ref No	Title	Status	Substatus	Application #	App. Date	Patent #	Grant Date	Country
105006.61101GB	Gerber Technology Inc.	109763	Method to Compensate for Pattern Distortion on Sheet-Type Work Material Spread onto a Support Surface	Granted	Issued	0218065.2	09/05/2002	2380086	09/02/2003	Great Britain
105006.61101JP	Gerber Technology Inc.	109868	Method to Compensate for Pattern Distortion on Sheet-Type Work Material Spread onto a Support Surface	Granted	Issued	2002-232214	08/09/2002	4185730	09/12/2008	Japan
105006.61101US	Gerber Technology, Inc.	109762	Method to Compensate for Pattern Distortion on Sheet-Type Work Material Spread onto a Support Surface	Granted	Issued	09/928.145	08/10/2001	6,607,289	10/19/2004	United States
105006.61104US	Gerber Scientific International, Inc.	110857	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Granted	Issued	11/382.242	05/08/2006	7,798,042	09/21/2010	United States
105006.61144C1	(No recorded assignment)	109739	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	Issued	09/516.541	03/01/2000	6,431,773	08/13/2002	United States
105006.61144CP	Gerber Technology, Inc.	109856	PRINTING ONTO A CONTINUOUSLY ADVANCING WEB OF WORK MATERIAL	Granted	Issued	08/245.617	02/05/1999	5,076,983	06/20/2000	United States
105006.61144DE	Gerber Technology Inc.	109741	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	Issued	99 119 633.8	10/05/1998	699 01 016	03/13/2002	Germany
105006.61144EP	Gerber Technology Inc.	109659	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	Issued	99 119 633.8	10/05/1998	0 982 352	03/13/2002	European Patent Convention
105006.61144ES	Gerber Technology Inc.	109742	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	Issued	99 119 633.8	10/05/1998	0 982 352	03/13/2002	Spain
105006.61144FR	Gerber Technology Inc.	109736	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	Issued	99 119 633.8	10/05/1998	0 982 352	03/13/2002	France
105006.61144GB	Gerber Technology Inc.	109743	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	Issued	99 119 633.8	10/05/1998	0 982 352	03/13/2002	Great Britain
105006.61144US	Gerber Technology, Inc.	109655	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	Issued	09/168.314	10/05/1998	6,056,454	05/02/2000	United States
105006.61145GB	Gerber Technology Inc.	110616	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	Granted	Issued	0203478.3	02/14/2002	2385734	01/26/2005	Great Britain
105006.61145JP	Gerber Technology Inc.	110518	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	Granted	Issued	2002-92059	02/18/2002	3691022	06/24/2005	Japan
105006.61145US	Gerber Technology, Inc.	110133	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	Granted	Issued	09/150.277	09/09/1998	6,856,843	02/15/2005	United States
105006.61146D1	(No recorded assignment)	109687	Method for Cutting a Layout of Sheet Material	Granted	Issued	09/908.687	07/20/2001	6,502,489	01/07/2003	United States
105006.61148DE1	Gerber Technology Inc.	4757-4220DE1	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	Granted	Issued	20221851.9	08/08/2002	20221861	09/04/2008	Germany
105006.61148FR	Gerber Technology Inc.	109970	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	Granted	Issued	0210153	08/09/2002	0210153	09/28/2007	France
105006.61148GB	Gerber Technology Inc.	109765	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	Granted	Issued	0218106.3	08/05/2002	2 379 825	09/09/2003	Great Britain

CAN#	Record Owner	Client Ref No	Title	Status	Substatus	Application #	App. Date	Patent #	Grant Date	Country
105006.61148JP	Gerber Technology Inc.	109971	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	Granted	Issued	2002-232215	08/09/2002	4185731	08/12/2008	Japan
105006.61148US	Gerber Technology, Inc.	109784	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	Granted	Issued	09/928,280	08/10/2001	6,590,962	06/17/2003	United States
105006.61149US	Gerber Technology, Inc.	109690	Non-Intrusive Part Identification System for Parts Cut from a Sheet Material	Granted	Issued	08/408,188	03/23/1995	6,298,275	10/02/2001	United States
105006.61150FR	Gerber Technology Inc.	109685	Apparatus and Method for Labeling a Layout of Sheet Material	Granted	Issued	FR20010006881	05/25/2001	0106881	08/30/2005	France
105006.61150GB	Gerber Technology Inc.	109757	Apparatus and Method for Labeling a Layout of Sheet Material	Granted	Issued	0112695.2	05/24/2001	2364793	12/08/2002	Great Britain
105006.61150JP	Gerber Technology Inc.	110817	Apparatus and Method for Labeling a Layout of Sheet Material	Granted	Issued	2001-157827	05/25/2001	3701213	07/22/2005	Japan
105006.61150US	Gerber Technology, Inc.	109756	Apparatus and Method for Labeling a Layout of Sheet Material	Granted	Issued	09/579,688	05/28/2000	6,655,436	12/02/2003	United States
105006.61151DE	Gerber Technology, Inc.	110928	Multi-Mode Continuous Printing	Granted	Issued	10238254.9	08/21/2002	10238254	04/26/2007	Germany
105006.61151FR	Gerber Technology, Inc.	109958	Multi-Mode Continuous Printing	Granted	Issued	0210445	08/21/2002	0210445	02/28/2008	France
105006.61151GB	Gerber Technology, Inc.	109759	Multi-Mode Continuous Printing	Granted	Issued	0218520.4	08/21/2002	2,378,921	09/09/2003	Great Britain
105006.61151US	Gerber Technology, Inc.	109758	Multi-Mode Continuous Printing	Granted	Issued	09/934,211	08/21/2001	6,540,419	04/01/2003	United States
105006.61152US	Gerber Technology, Inc.	109760	Bristle Bed Cleaner and Method	Granted	Abandoned	10/003,313	11/18/2001	6,732,654	05/11/2004	United States
105006.61163DE	Gerber Technology Inc.	110405	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventive Maintenance	Granted	Issued	01104049.0	02/20/2001	60107740.7	12/15/2004	Germany
105006.61163EP	Gerber Technology Inc.	109660	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventive Maintenance	Granted	Issued	01104049.0	02/20/2001	1138201	12/15/2004	European Patent Convention
105006.61163FR	Gerber Technology Inc.	109878	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventive Maintenance	Granted	Issued	01104049.0	02/20/2001	1138201	12/15/2004	France
105006.61163GB	Gerber Technology Inc.	109879	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventive Maintenance	Granted	Issued	01104049.0	02/20/2001	1138201	12/15/2004	Great Britain
105006.61163US	Gerber Technology, Inc.	109745	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventive Maintenance	Granted	Issued	09/522,164	03/09/2000	6,591,157	07/08/2003	United States
105006.61164C1	(No recorded assignment)	109635	Apparatus for Bile Cutting Made to Order	Granted	Issued	09/829,012	09/08/1997	6,308,602	10/30/2001	United States
105006.61165DE	Gerber Technology Inc.	109722	Coiled Ink Supply Tube for Plotters and the Like	Granted	Issued	98111486.7	07/16/1996	0754555	11/29/2000	Germany
105006.61165EP	Gerber Technology Inc.	109642	Coiled Ink Supply Tube for Plotters and the Like	Granted	Issued	98111486.7	07/16/1996	0754555	11/29/2000	European Patent Convention
105006.61165FR	Gerber Technology Inc.	109724	Coiled Ink Supply Tube for Plotters and the Like	Granted	Issued	98111486.7	07/16/1996	0754555	11/29/2000	France
105006.61165GB	Gerber Technology Inc.	109725	Coiled Ink Supply Tube for Plotters and the Like	Granted	Issued	98111486.7	07/16/1996	0754555	11/29/2000	Great Britain
105006.61165IT	Gerber Technology Inc.	109726	Coiled Ink Supply Tube for Plotters and the Like	Granted	Issued	98111486.7	07/16/1996	0754555	11/29/2000	Italy
105006.61165US	Gerber Technology Inc.	109722	A Pen and Ink Supply Tube Assembly for Plotters and the Like	Granted	Issued	08/505,566	07/21/1995	6,160,563	12/12/2000	United States
105006.61167US	Gerber Scientific International, Inc.	110620	Method for Symmetrically Centering a Pattern Piece on Plaid or Stripe Materials with Varying Repeat Dimensions	Granted	Issued	10/948,488	09/23/2004	7,003,370	02/21/2006	United States
105006.61192DE	Gerber Technology Inc.	110827	Slide and Edge Seal for Minimizing Vacuum Losses From a Permeable Support Surface	Granted	Issued	19933296.7	07/15/1999	19933296	11/23/2006	Germany
105006.61192FR	Gerber Technology Inc.	110815	Slide and Edge Seal for Minimizing Vacuum Losses From a Permeable Support Surface	Granted	Issued	9909171	07/15/1999	9909171	08/24/2005	France

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105006.61192GB	Gerber Technology Inc.	109888	Side and Edge Seal for Minimizing Vacuum Losses From a Permeable Support Surface	Granted	9916445.1	07/14/1999	2,338,601	09/05/2000	Great Britain
105006.61192US	Gerber Technology, Inc.	109667	Side and Edge Seal for Minimizing Vacuum Losses From a Permeable Support Surface	Granted	09/116,031	07/15/1998	6,175,776	01/19/2001	United States
105006.61193US	Gerber Technology, Inc.	109670	Conveyorized Apparatus for Performing Work Operations on One or More Layers of Sheet Type Work Material	Granted	09/115,711	07/15/1998	6,182,818	02/06/2001	United States
105006.61382DE	Gerber Technology Inc.	109894	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	92107032.2	04/24/1992	0512338	01/21/1998	Germany
105006.61382EP	Gerber Technology Inc.	04757-4092EP	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	92107032.2	04/24/1992	0512338	01/21/1998	European Patent Convention
105006.61382ES	Gerber Technology Inc.	109696	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	92107032.2	04/24/1992	0512338	01/21/1998	Spain
105006.61382FR	Gerber Technology Inc.	109697	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	92107032.2	04/24/1992	0512338	01/21/1998	France
105006.61382GB	Gerber Technology Inc.	109698	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	92107032.2	04/24/1992	0512338	01/21/1998	Great Britain
105006.61382IT	Gerber Technology Inc.	109699	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	92107032.2	04/24/1992	0512338	01/21/1998	Italy
105006.61382PT	Gerber Technology Inc.	109701	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	92107032.2	04/24/1992	0512338	01/21/1998	Portugal
105006.61382US	Gerber Technology Inc.	109580	A Computerized Pattern Development System Capable of Direct Designer Input	Granted	07/694,666	05/02/1991	5,341,305	08/23/1994	United States
105006.61383C1	(No recorded assignment)	109877	Automatic Marker Making System and Method	Granted	08/712,993	08/05/1996	6,703,781	12/30/1997	United States
105006.61386DE	Gerber Technology Inc.	04757,4138DE	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	99119634.6	10/04/1999	69900203.6	08/01/2001	Germany
105006.61386EP	Gerber Technology Inc.	04757-4138EP	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	99119634.6	10/04/1999	992353	08/01/2001	European Patent Convention
105006.61386FR	Gerber Technology Inc.	109736	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	99119634.6	10/04/1999	992353	08/01/2001	France
105006.61386GB	Gerber Technology Inc.	109737	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	99119634.6	10/04/1999	992353	08/01/2001	Great Britain
105006.61386JP	Gerber Technology Inc.	109738	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	Granted	1999-283721	10/05/1999	3265293	12/28/2001	Japan
105006.61695DE	Gerber Technology Inc.	109551	Conveyor for Supporting and Advancing Sheet Material	Granted	92105794.9	04/03/1992	0507327	10/04/1995	Germany
105006.61695EP	Gerber Technology Inc.	4757-4077EP	Conveyor for Supporting and Advancing Sheet Material	Granted	92105794.9	04/03/1992	0507327	10/04/1995	European Patent Convention
105006.61695ES	Gerber Technology Inc.	109552	Conveyor for Supporting and Advancing Sheet Material	Granted	92105794.9	04/03/1992	0507327	10/04/1995	Spain
105006.61695FR	Gerber Technology Inc.	109553	Conveyor for Supporting and Advancing Sheet Material	Granted	92105794.9	04/03/1992	0507327	10/04/1995	France
105006.61695GB	Gerber Technology Inc.	109554	Conveyor for Supporting and Advancing Sheet Material	Granted	92105794.9	04/03/1992	0507327	10/04/1995	Great Britain
105006.61695IT	Gerber Technology Inc.	109555	Conveyor for Supporting and Advancing Sheet Material	Granted	92105794.9	04/03/1992	0507327	10/04/1995	Italy
105006.61705DE	Gerber Technology Inc.	109585	Resealing System for Sealing Cuts Made in a Layout and Method	Granted	93106392.9	04/20/1993	0587078	10/09/1996	Germany
105006.61705EP	Gerber Technology Inc.	4757-4089EP	Resealing System for Sealing Cuts Made in a Layout and Method	Granted	93106392.9	04/20/1993	0587078	10/09/1996	European Patent Convention

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105006.61705FR	Gerber Technology Inc.	109586	Resealing System for Sealing Cuts Made in a Layup and Method	Granted		93106392.9	04/20/1993	0567076	10/09/1998	France
105006.61705GB	Gerber Technology Inc.	109587	Resealing System for Sealing Cuts Made in a Layup and Method	Granted		93106392.9	04/20/1993	0567076	10/09/1998	Great Britain
105006.61705US	Gerber Technology Inc.	109584	Cutter Re-Sealer Using Tensioned Overlay And Related Method	Granted	Issued	07/07/2008	04/23/1992	5,289,748	03/01/1994	United States
105006.61706DE	Gerber Technology Inc.	109751	Method and Apparatus for Pattern Matching with Active Visual Feedback	Granted		99107674.8	04/16/1998	0950480	06/18/2003	Germany
105006.61706EP	Gerber Technology Inc.	4757-4178EP	Method and Apparatus for Pattern Matching with Active Visual Feedback	Granted	Issued	99107674.8	04/16/1999	0950480	06/18/2003	European Patent Convention
105006.61706FR	Gerber Technology Inc.	109752	Method and Apparatus for Pattern Matching with Active Visual Feedback	Granted		99107674.8	04/16/1999	0950480	06/18/2003	France
105006.61706GB	Gerber Technology Inc.	109753	Method and Apparatus for Pattern Matching with Active Visual Feedback	Granted		99107674.8	04/16/1999	0950480	06/18/2003	Great Britain
105006.61706US	Gerber Technology Inc.	109663	Method and Apparatus for Pattern Matching with Active Visual Feedback	Granted	Issued	09/06/2008	04/17/1998	6,192,777	02/27/2001	United States
105006.61738EP	Gerber Technology Inc.	4757-4109EP	Automatic Marker Making System and Method	Granted	Issued	950300399.3	01/23/1995	0664091	12/18/1998	European Patent Convention
105006.61818US	Gerber Technology Inc.	109661	Nested Printed Images	Granted	Issued	09/06/2008	04/15/1998	6,173,211	01/09/2001	United States
105006.61992US	Gerber Technology Inc.	109615	Assisted Alignment of Variable Contrast Cloth Designs	Granted	Issued	08/21/2003	03/17/1994	5,487,011	01/23/1996	United States
105006.61994DE	Gerber Technology Inc.	109574	Method for the Interrupted Cutting of a Line in Sheet Material	Granted		4211217	04/03/1992	4211217.8	10/08/1992	Germany
105006.61994FR	Gerber Technology Inc.	109575	Method for the Interrupted Cutting of a Line in Sheet Material	Granted		9204072	04/03/1992	9204072	06/07/1996	France
105006.61994GB	Gerber Technology Inc.	109576	Method for the Interrupted Cutting of a Line in Sheet Material	Granted		9207217.2	04/03/1992	2254817	01/19/1994	Great Britain
105006.61995DE	Gerber Technology Inc.	109569	Positioning	Granted		4211833.6	04/08/1992	4211833.6	12/03/1998	Germany
105006.61995FR	Gerber Technology Inc.	109570	Label Applicator Having Automatic Height Positioning	Granted		9204162	04/06/1992	9204162	11/17/1995	France
105006.61995GB	Gerber Technology Inc.	109571	Label Applicator Having Automatic Height Positioning	Granted		9207451.7	04/06/1992	2254596	08/08/1995	Great Britain
105006.61996EP	Gerber Technology Inc.	4757-4091EP	Garment Cutting System Having Computer Assisted Pattern Alignment	Granted		92303877.2	04/29/1992	0518473	09/09/1998	European Patent Convention
105006.61996US	Gerber Technology Inc.	109578	Garment Cutting System Having Computer Assisted Pattern Alignment	Granted	Issued	07/09/2008	05/02/1991	5,333,111	07/26/1994	United States
105006.61997DE	Gerber Technology Inc.	109706	Method for Splicing Marker Lines and Related Material	Granted		92107039.7	04/24/1992	0514685	07/12/1995	Germany
105006.61997EP	Gerber Technology Inc.	4757-4090EP	Method for Splicing Marker Lines and Related Material	Granted		92107039.7	04/24/1992	0514685	07/12/1995	European Patent Convention
105006.61997ES	Gerber Technology Inc.	109707	Method for Splicing Marker Lines and Related Material	Granted		92107039.7	04/24/1992	0514685	07/12/1995	Spain
105006.61997FR	Gerber Technology Inc.	109708	Method for Splicing Marker Lines and Related Material	Granted		92107039.7	04/24/1992	0514685	07/12/1995	France
105006.61997GB	Gerber Technology Inc.	109709	Method for Splicing Marker Lines and Related Material	Granted		92107039.7	04/24/1992	0514685	07/12/1995	Great Britain
105006.62200US	Gerber Technology Inc.	109648	Multipanelled Digitizer	Granted	Issued	06/25/2008	09/08/1995	5,684,692	11/04/1997	United States

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105006.62217DE	Gerber Technology Inc.	109710	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	Granted		94114812-4	09/20/1994	694 28 857	10/31/2001	Germany
105006.62217EP	Gerber Technology Inc.	109608	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	Granted		94114812-4	09/20/1994	0 644 022	10/31/2001	European Patent Convention
105006.62217FR	Gerber Technology Inc.	109711	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	Granted		94114812-4	09/20/1994	0 644 022	10/31/2001	France
105006.62217GB	Gerber Technology Inc.	109712	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	Granted		94114812-4	09/20/1994	0 644 022	10/31/2001	Great Britain
105006.62217US	Gerber Garment Technology Inc.	109607	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	Granted		08/124.926	08/21/1993	5,418,711	05/23/1995	United States
105006.62386DE	Gerber Technology Inc.	109717	METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Granted		95929422-4	08/09/1995	69508414-3	03/17/1999	Germany
105006.62386EP	Gerber Technology Inc.	109625	GARMENT MARKER SYSTEM AND METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Granted	Issued	95929422-4	08/09/1995	0783400	03/17/1999	European Patent Convention
105006.62386ES	Gerber Technology Inc.	109718	METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Granted		95929422-4	08/09/1995	0783400	03/17/1999	Spain
105006.62386FR	Gerber Technology Inc.	109719	GARMENT MARKER SYSTEM AND METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Granted		95929422-4	08/09/1995	0783400	03/17/1999	France
105006.62386GB	Gerber Technology Inc.	109720	GARMENT MARKER SYSTEM AND METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Granted		95929422-4	08/09/1995	0783400	03/17/1999	Great Britain
105006.62386IT	Gerber Technology Inc.	04757-4103IT	GARMENT MARKER SYSTEM AND METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Granted		95929422-4	08/09/1995	783400	03/17/1999	Italy
105006.62386US	Gerber Garment Technology Inc.	109624	GARMENT MARKER SYSTEM AND METHOD COMPUTER ASSISTED ALIGNMENT WITH SYMMETRIC CLOTH PATTERNS	Granted	Issued	08/250.016	08/12/1994	5,508,936	04/16/1996	United States
105006.63019US	Gerber Technology, Inc.	109766	METHOD AND APPARATUS FOR TRANSFORMING A PART PERIPHERY TO BE CUT FROM A PATTERNED SHEET MATERIAL	Granted	Issued	09/038.522	03/11/1998	6,434,444	08/13/2002	United States
105006.63063US	Cutting Edge, Inc.	109692	VACUUM HOLD DOWN CONVEYOR SYSTEM WITH REDUCED NET DOWNWARD FORCE ON A BELT	Granted	Issued	09/711.947	09/06/1996	5,779,236	07/14/1998	United States
105006.63209US	Gerber Garment Technology Inc.	109804	JOINTED BARRIER STRIP	Granted	Issued	08/124.803	09/21/1993	5,379,882	01/10/1995	United States
105006.63210US	Gerber Garment Technology Inc.	109598	CONTROLLED ZONE VACUUM SYSTEM	Granted	Issued	08/125.112	09/21/1993	5,414,617	05/09/1995	United States
105006.63243US	Gerber Technology, Inc.	04757-4078US	CLEANING DEVICE FOR CLEANING CARPETS	Granted	Issued	07/622.711	01/21/1992	5,197,160	03/30/1993	United States
105006.63249US	Gerber Garment Technologies, Inc.	104757-4087US	ADJUSTABLE LENGTH CARRIAGE COMPATIBLE FOR USE WITH DIFFERING SPREADING TABLE WIDTHS AND TYPES	Granted	Issued	07/672.805	04/23/1992	5,264,067	11/23/1993	United States

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105006.63258US	Gerber Garment Technology Inc.	108597	APPARATUS FOR CONVEYING AND CUTTING SHEET MATERIAL ON A VACUUM BED WITH SYSTEM FOR SEALING END PORTIONS OF THE BED	Granted						
105006.63258C1	(No recorded assignment)	108596	LUBRICATION AID FOR TREATING CUTTING BLADE AND SHARPENER LASER MATERIAL PROCESSING APPARATUS AND A WORK TABLE THEREFOR	Granted						
105006.63258US	Gerber Garment Technology Inc.	109627	Apparatus for Cutting Sheet Material	Granted						
105006.63259D2	Gerber Technology, Inc.	109651	ENDLESS CONVEYOR HAVING QUICK RELEASE SLATS	Granted						
105006.63276US	Gerber Technology, Inc.	109682	SIDE SEAL ASSEMBLY FOR A CONVEYORIZED WORK SUPPORTING TABLE WITH VACUUM HOLDDOWN	Granted						
105006.63277US	Gerber Technology, Inc.	109683	A lithographic printing plate and method for manufacturing the same technical field	Granted						
105006.63314DE	Gerber Technology Inc.		A lithographic printing plate and method for manufacturing the same technical field	Granted						
105006.63314EP	Gerber Technology Inc.		Perforated Vacuum Hold Down Surface	Pending						
105006.61097RI	Gerber Technology, Inc.	110510	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Pending						
105006.61104CN	Gerber Technology Inc.	4757-4261CN	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Pending						
105006.61104EP	Gerber Technology Inc.	4757-4261EP	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Pending						
105006.61104JP	Gerber Technology Inc.	4757-4261JP	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Pending						
105006.61150DE	Gerber Technology Inc.	110146	Apparatus and Method for Labeling a Layout of Sheet Material	Pending						
105006.62042WO	Gerber Technology Inc.		Material Tracking Within a Wind Blade Factory	Pending						
105006.61104DE	Gerber Technology Inc.	4757-4261DE	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Proposed						
105006.61104FR	Gerber Technology Inc.	4757-4261FR	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Proposed						
105006.61104GB	Gerber Technology Inc.	4757-4261GB	Reciprocated Knife Having an Integral Tangent Axis Orientation Drive	Proposed						
105006.61146GB	Gerber Technology Inc.	108688	Apparatus and Method for Cutting a Layout of Sheet Material	Granted						

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047306	109290	Gerber Scientific Products Inc.	Printing Apparatus With Strip Detec	Australia	5210893	12/11/1993	658082	9/7/1995	Issued
047306	109291	Gerber Scientific Products Inc.	Printing Apparatus With Strip Detec	Australia	11313195	12/11/1993	672730	1/29/1997	Lapsed
047306	109292	Gerber Scientific Products Inc.	Printing Apparatus With Strip Detec	Australia	6088698	12/11/1993	677558	8/14/1997	Lapsed
047306	109293	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Canada	2,108,516	10/15/1993	2,108,516	2/8/2000	Issued
047306	109771	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Canada	2,240,231	10/15/1993	2,240,231	4/1/2003	Reinstated
047306	109772	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Canada	2,240,238	10/15/1993	2,240,238	9/16/2003	Reinstated
047306	110358	Gerber Scientific Products Inc.	Printing Apparatus With Strip Detecting Means	Canada	2,240,242	10/15/1993	2,240,242	8/9/2005	Reinstated
047306	109304	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Germany	93119224.9	11/29/1993	69310338.8	5/2/1997	Issued
047306	109294	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Germany	95105937.7	11/29/1993	69306814	12/18/1996	Lapsed
047306	111509	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Germany	95105947.6	11/29/1993	69310764.2	5/14/1997	Lapsed
047306	109305	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Spain	93119224.9	11/29/1993	607539	5/2/1997	Issued
047306	109295	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Spain	95105937.7	11/29/1993	672529	12/18/1996	Lapsed
047306	109306	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Spain	95105947.6	11/29/1993	672530	5/14/1997	Lapsed
047306	109308	Gerber Scientific Products Inc.	Printing Apparatus With Strip	France	93119224.9	11/29/1993	607539	5/2/1997	Issued
047306	109296	Gerber Scientific Products Inc.	Printing Apparatus With Strip	France	95105937.7	11/29/1993	672529	12/18/1996	Lapsed
047306	109301	Gerber Scientific Products Inc.	Printing Apparatus With Strip	France	95105947.6	11/29/1993	672530	5/14/1997	Lapsed
047306	109307	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Great Britain	93119224.9	11/29/1993	607539	5/2/1997	Issued
047306	109297	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Great Britain	95105937.7	11/29/1993	672529	12/18/1996	Lapsed
047306	109302	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Great Britain	95105947.6	11/29/1993	672530	5/14/1997	Lapsed
047306	109309	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Japan	336792/83	12/28/1993	2905074	3/26/1999	Issued
047306	109308	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Netherlands	93119224.9	11/29/1993	607539	5/2/1997	Issued
047306	109298	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Netherlands	95105937.7	11/29/1993	672529	12/18/1996	Lapsed
047306	111510	Gerber Scientific Products Inc.	Printing Apparatus With Strip	Netherlands	95105947.6	11/29/1993	672530	5/14/1997	Lapsed

