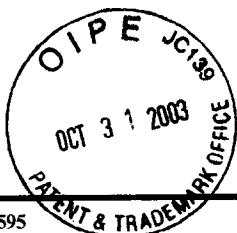


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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

<p>1. Name of conveying party(ies): Gerber Scientific, Inc.</p> <p>Additional name(s) of conveying party(ies) attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>3. Nature of conveyance: <input type="checkbox"/> Assignment <input type="checkbox"/> Merger <input checked="" type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other _____</p> <p>Execution Date: 05/09/2003</p>	<p>2. Name and address of receiving party(ies) Name: Fleet Capital Corporation, as Agent Internal Address: _____ Street Address: 200 Glastonbury Boulevard City: Glastonbury State: CT Zip: 06033 Additional name(s) &amp; address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
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4. Application number(s) or patent number(s):  
If this document is being filed together with a new application, the execution date of the application is: \_\_\_\_\_  
A. Patent Application No.(s) See Attached Schedule 4A  
B. Patent No.(s) See Attached Schedule 4B  
Additional numbers attached? ☒ Yes ☐ No

<p>5. Name and address of party to whom correspondence concerning document should be mailed: Name: Michelle Walters Fournier, RP Internal Address: Senior Paralegal Bingham McCutchen LLP (860) 240-2935 Street Address: One State Street City: Hartford State: CT Zip: 06103</p>	<p>6. Total number of applications and patents involved: 261</p> <p>7. Total fee (37 CFR 3.41).....\$ 10,440.00 <input checked="" type="checkbox"/> Enclosed <input type="checkbox"/> Authorized to be charged to deposit account</p> <p>8. Deposit account number: _____</p>
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9. Signature.  
Michelle Walters Fournier  
Name of Person Signing  
Signature  
Date 10/30/2003

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**SCHEDULE 1**

(Continuation of Item 1)

<b><u>Corporation</u></b>	<b><u>State</u></b>
2. Gerber Scientific International, Inc.	Connecticut
3. Gerber Coburn Optical, Inc.	Delaware
4. Gerber Venture Capital Corporation	Delaware
5. Gerber Technology Venture Company	Connecticut
6. Gerber Coburn Optical International, Inc.	Delaware

Schedule 4A  
**PATENT APPLICATIONS**

USA	10/003,313	GTI	Bristle Bed Cleaner and Method	GTI
USA	10/012,936	GSP	Methods and Apparatus for Improved Thermal Printing	GSP
USA	10/034,029	GSP	Method and Apparatus for Alignment of Sheet Material for Printing or Performing Other Work Operations Thereon	GSP
USA	10/034,948	GSP	Automation of Construction and Decoration Projects	GSP
USA	10/052,761	GSP	Method and Apparatus for the Improved Control of Motors and of Motor Actuated Work Apparatus	GSP
USA	60/383,225	GI	Blanking Material	GI
USA	60/383,929	GSP	Apparatus and Method for Forming Signs	GSP
USA	60/391,771	GTI	Method For Making a Laminate	GTI
USA	60/396,384	GTI	Method for Scanning Sheet Type Work Material and Cutting Pattern Pieces Therefrom	GTI
USA	60/398,930	GTI	Apparatus for Computer Controlled Cutting of Sheet Material	GTI
USA	60/398,936	GTI	Apparatus for Cutting and Creating Notches and Apertures in Sheet-Type Work Material	GTI
USA	60/399,094	GTI	Apparatus for Cutting Sheet-Type Work Material Using a Blade Reciprocated Via a Tuned Resonator	GTI
USA	60/399,212	GTI	Method for Scanning Sheet Type Work Material and Cutting Pattern Pieces Therefrom	GTI
USA	10/068,685	GI	Method for Cutting Coating Blankets from Sheet-Type Work Material	GI
USA	09/150,277	GTI	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	GTI

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USA	10/171,178	GCO	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	GCO
USA	09/217,667	GSP	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	GSP
USA	09/227,596	GTI	Dual Sharpener Apparatus for Maintaining the Sharpness of the Cutting Edge on Blades Used to Cut-Sheet Type Work Materials	GTI
USA	09/229,691	GTI	Support Surface for Releasably Retaining a Sheet Material	GTI
USA	10/256,356	GTI	Perforated Vacuum Hold Down Surface	GTI
USA	09/306,106	GTI	Cutting Assembly for Cutting Sheet Material Releasably Retained by a Pressure Differential	GTI
USA	10/353,587	GSP	Apparatus and Method for Printing and Cutting Customized Wall Decorations	GSP
USA	10/360,418	GSP	Method and Apparatus for Making Signs	GSP
USA	09/326,822	GTI	Method and Apparatus for Cutting a Compressible Material Having an Uncompressed Thickness Greater Than a Radius of a Wheel Cutter	GTI
USA	09/425,505	GI	Method of Compensating for Cutter Tool Deflection	GI
USA	09/452,401	GCO	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	GCO
USA	09/522,164	GTI	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventative Maintenance	GTI
USA	09/547,259	GI	Method and Apparatus for Designing and Creating a Package	GI
USA	09/558,575	GI	Method for Making Die Boards, and Materials and Apparatus for Practicing the Method	GI
USA	09/576,827	GSP	Method of Generating a Graphic Image on Fabric and a Graphic Product Generated	GSP
USA	09/677,142	GI	Apparatus for Cutting and Creasing Sheet Material	GI
USA	09/726,293	GSP	Replaceable Donor Sheet Assembly with Memory for Use with a Thermal Printer	GSP

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USA	09/833,936	GSP	Wide Format Thermal Printer	GSP
USA	09/900,623	GSP	Thermal Printhead with Memory	GSP
USA	09/916,003	GTI	Multi-Spindle Drive and Belt Tensioning Assembly	GTI
USA	09/928,145	GTI	Method to Compensate for Pattern Distortion on Sheet-Type Work Material onto a Support Surface	GTI
USA	09/928,280	GTI	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	GTI
USA	09/934,211	GTI	Multi-Mode Continuous Printing	GTI
USA	08/838,075	GSP	Knife and Holder Assembly for Use in Sheet Material Processing Mechanisms	GSP
USA	09/948,617	GI	Method for Embossing a Sheet-Type Work Material	GI
USA	09/948,855	GI	Method for Making Die Boards, and Materials and Apparatus for Practicing the Method	GI
USA	09/952,665	GCO	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	GCO
USA	09/999,775	GCO	Compensation Device	GCO
USA	09/995,094	GTI	Drill Drive Train Bearing System	GTI
USA	08/962,758	GSP	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	GSP

For the purposes of Schedules 4A and 4B -- the following abbreviations were used:

GTI -- Gerber Technology, Inc.  
GSP/GI -- Gerber Scientific Products, Inc./ Gerber Scientific, Inc.  
GCO -- Gerber Coburn Optical, Inc.

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Schedule 4B  
**PATENT SCHEDULE**

USA	6,517,298	GI	Method For Selectively Relieving Sharp Edges In Tools Used In Die Cutting Sheet-Type Work Material	GI
USA	6,506,324	GI	Method for Embossing a Sheet-Type Work Material	GI
USA	6,502,489	GTI	Method for Cutting a Layup of Sheet Material	GTI
USA	6,493,018	GSP	Wide Format Thermal Printer	GSP
USA	6,478,658	GCO	Apparatus for Generating Lens Surfaces	GCO
USA	6,452,620	GSP	Methods and Apparatus for Improved Thermal Printing	GSP
USA	6,434,444	GTI	Method and Apparatus for Transforming a Part Periphery to be Cut from a Patterned Sheet Material	GTI
USA	6,431,773	GTI	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	GTI
USA	6,401,616	GI	Method and Material for Making a Coating Blanket for Use in Printing Presses	GI
USA	6,392,681	GSP	Method and apparatus for alignment of Sheet Material for Printing or Performing Other Work Operations Thereon	GSP
USA	6,388,693	GSP	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	GSP
USA	6,370,969	GTI	Inertia-Testing Method and System	GTI
USA	6,360,639	GTI	Reciprocating Knife Sheet Material Cutting Apparatus with Knife Sharpener	GTI
USA	6,322,265	GSP	Vacuum Workbed	GSP
USA	6,311,539	GSP	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	GSP
USA	6,308,602	GTI	Apparatus for Bite Cutting Made to Order Garments	GTI
USA	6,298,275	GTI	Non-Intrusive Part Identification System for Parts Cut from a Sheet Material	GTI

USA	6,296,707	GCO	Apparatus for Coating a Surface of One or More Lenses	GCO
USA	6,283,655	GSP	Friction-Feed Plotter with Laterally-Movable Drive Roller, and Related Method for Plotting on Sheets of Different Widths	GSP
USA	6,276,586	GSP	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	GSP
USA	6,269,995	GSP	Friction Drive Apparatus for Strip Material	GSP
USA	6,243,120	GSP	Replaceable Donor Sheet Assembly with Memory for Use with a Thermal Printer	GSP
USA	6,208,505	GTI	Computer, Keyboard and Flat Screen Monitor Support Assembly	GTI
USA	6,206,263	GSP	Material Advance Tracking System	GSP
USA	6,205,088	GSP	Thermal Graphic Pen and Method of Use	GSP
USA	6,199,686	GTI	Side Seal Assembly for a Conveyorized Work Supporting Table with Vacuum Holddown	GTI
USA	6,196,775	GSP	Apparatus for Extracting Chips from Slots Cut into a Substrate	GSP
USA	6,192,777	GTI	Method and Apparatus for Pattern Matching with Active Visual Feedback	GTI
USA	6,190,297	GI	Apparatus for Cutting and Creasing Sheet Material	GI
USA	6,182,818	GTI	Conveyorized Apparatus for Performing Work Operations on One or More Layers of Sheet-Type Work Material	GTI
USA	6,178,859	GTI	Method and Apparatus for Cutting Sheet Material	GTI
USA	6,176,370	GTI	Endless Conveyor Having Quick Release Slats	GTI
USA	6,175,776	GTI	Side and Edge Seal for Minimizing Vacuum Losses from a Permeable Support Surface	GTI
USA	6,173,211	GTI	Apparatus and Method for Fabric Printing of Nested Printed Images	GTI
USA	6,170,728	GSP	Drive Wheels for an Apparatus Performing a Work Operation on Strip Material	GSP
USA	6,170,727	GSP	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	GSP

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USA	6,170,376	GI	Method for Making Die Boards, and Materials and Apparatus for Practicing the Method	GI
USA	6,160,563	GTI	Pen and Ink Supply Tube Assembly for Plotters and the Like	GTI
USA	6,138,885	GSP	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	GSP
USA	6,131,498	GTI	Reciprocating Knife Cutter, a Cutting Apparatus Including Such a Cutter, and a Knife Sharpener for a Cutting Apparatus	GTI
USA	6,109,276	GCO	Method and Apparatus for cleaning ophthalmic lenses and blocks	GCO
USA	6,106,665	GCO	Apparatus for Making Ophthalmic Lenses by Vacuum Lamination	GCO
USA	6,106,645	GSP	Method and Apparatus for Manufacturing a Graphic Product	GSP
USA	6,102,097	GSP	Apparatus for Manufacturing a Graphic Product	GSP
USA	6,098,863	GSP	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	GSP
USA	6,076,983	GTI	Method and Apparatus for Printing onto a Continuously Advancing Web of Work Material	GTI
USA	6,056,454	GTI	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	GTI
USA	6,051,091	GCO	Method for Making Ophthalmic Lenses by Vacuum Lamination	GCO
USA	6,050,168	GTI	Cutter Table for Performing Work Operations on One or More Layers of Sheet-Type Work Material	GTI
USA	6,050,164	GTI	Adjustable Resealer	GTI
USA	6,042,095	GTI	Method and Apparatus for Retaining One or More Layers of Sheet Type Work Material on a Support Surface	GTI
USA	6,018,928	GTI	Construction of and Mounting System for Machinery Side Panels	GTI

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USA	6,014,221	GSP	Method and Apparatus for Color Matching	GSP
USA	6,011,630	GCO	System and Method for Blocking a Lens	GCO
USA	6,002,416	GSP	Method and Apparatus for Thermal Transfer Color Printing	GSP
USA	5,986,686	GSP	Apparatus for Making Graphic Products Having a Platen Drive with Encoded Sprockets	GSP
USA	5,980,360	GCO	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	GCO
USA	5,938,347	GTI	Bearing Lubrication Assembly	GTI
USA	5,913,992	GSP	Mosaic Tile Maker	GSP
USA	5,910,260	GTI	Laser Cutter and Method for Cutting Sheet Material	GTI
USA	5,907,984	GTI	Parallel Cutting Assembly for Cutting Sheet Material	GTI
USA	5,875,949	GSP	Apparatus for Retaining Sheet Material as it is Advanced out of a Processing Apparatus	GSP
USA	5,868,507	GSP	Plotter Having Sprockets for Driving Sheets Relative to a Tool Carriage and a Fixed Sheet Support Extending Between the Sprockets	GSP
USA	5,858,163	GCO	Apparatus for Making Ophthalmic Lenses by Vacuum Lamination	GCO
USA	5,841,464	GSP	Apparatus and Method for Making Graphic Products by Laser Thermal Transfer	GSP
USA	5,831,857	GTI	Pattern Alignment and Cutting System	GTI
USA	5,825,652	GTI	Sample Garment Making System	GTI
USA	5,808,721	GCO	Ophthalmic Lens Wafers and Receiver for Registering Such Wafers	GCO
USA	5,808,654	GSP	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	GSP
USA	5,806,390	GTI	Method and Apparatus for Cutting Sheet Material	GTI
USA	5,780,805	GTI	Pattern Shifting Laser Cutter	GTI

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USA	5,779,236	GTI	Vacuum Hold Down Conveyor System with Reduced Net Downward Force on a Belt	GTI
USA	5,772,147	GTI	Apparatus for Performing a Work Operation on Sheet Material and a Sheet Material Feed Mechanism Therefor	GTI
USA	5,768,789	GSP	Cable Support Device	GSP
USA	5,765,481	GSP	Apparatus and Method for Working on a Length of Web Material	GSP
USA	5,727,887	GSP	Apparatus and Method for Performing a Work Operation with a Consumable Web	GSP
USA	5,727,433	GTI	Method and Apparatus for Cutting Sheet Material	GTI
USA	5,724,084	GSP	Apparatus for Making Graphic Products Having a Calibrated Print Head, and Method of Calibrating Same	GSP
USA	5,721,644	GCO	Apparatus and Method for Attaching a Finishing Block to a Lens	GCO
USA	5,720,649	GCO	Optical Lens or Lap Blank Surfacing Machine, Related Method and Cutting Tool for Use Therewith	GCO
USA	5,703,781	GTI	Automatic Marker Making System and Method	GTI
USA	5,697,520	GSP	Mosaic Tile Maker	GSP
USA	5,694,853	GSP	Alignment Method for Accurately Registering Sheet Material on a Plate and Fixture Therefor	GSP
USA	5,684,692	GTI	Multipaneled Digitizer	GTI
USA	5,661,515	GSP	Printer with Feed Fault Detection	GSP
USA	5,632,915	GTI	Laser Material Processing Apparatus and a Work Table Therefor	GTI
USA	5,632,455	GTI	Apparatus for Working on Sheet Material and Having Friction Hub	GTI
USA	5,609,082	GTI	Lubrication Aid for Treating Cutting Blade and Sharpener	GTI
USA	5,598,202	GSP	Method and Apparatus for Printing a Graphic on Fabric	GSP
USA	5,596,917	GTI	Apparatus for Conveying and Cutting Sheet Material on a Vacuum Bed with System for Sealing End Portions of the Bed	GTI

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USA	5,575,099	GSP	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	GSP
USA	5,555,009	GSP	Printing Apparatus with Pressure Regulation	GSP
USA	5,551,786	GSP	Method and Apparatus for Making a Graphic Product	GSP
USA	5,537,135	GSP	Method and Apparatus for Making a Graphic Product	GSP
USA	5,521,480	GSP	Apparatus and Method for Defining a Reference Position of a Tool	GSP
USA	5,513,919	GSP	Method and Apparatus for Printing on Sheet Material	GSP
USA	5,508,936	GTI	Garment Marker System Having Computer Assisted Alignment with Symmetric Cloth Patterns	GTI
USA	5,505,654	GCO	Lens Blocking Apparatus	GCO
USA	5,505,108	GTI	Cutting Knife and Sharpener for Automatic Machines for Cutting Cloth and Similar Sheet Materials	GTI
USA	5,487,011	GTI	Garment Marker System Having Computer Assisted Alignment of Variable Contrast Cloth Designs	GTI
USA	5,486,389	GTI	Roll of Tape with Doubly Adhesively Faced Pads	GTI
USA	5,466,501	GSP	Sign Making Web with Tack Killing Overcoat Removable by Washing and Related Method	GSP
USA	5,443,680	GSP	Mosaic Tile Maker	GSP
USA	5,421,261	GSP	Printing Apparatus Having Web-Cleaning Members for Removing Particles Affecting Print Quality	GSP
USA	5,418,711	GTI	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	GTI
USA	5,414,617	GTI	Controlled Zone Vacuum System	GTI
USA	5,412,836	GTI	Cloth Cutter Bed Slat Cleaner with Vacuum Removal Feature	GTI
USA	5,379,882	GTI	Jointed Barrier Strip	GTI
USA	5,376,953	GSP	Thermal Printing Apparatus with Improved Power Supply	GSP

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USA	5,349,787	GCO	Disposable Lap Blank	GCO
USA	5,344,680	GSP	Sign Making Web with Tack Killing Overcoat Removable by Washing and Related Method	GSP
USA	5,341,604	GCO	Single Block Mounting System for Surfacing and Edging of a Lens Blank and Method Therefor	GCO
USA	5,341,305	GTI	A Computerized Pattern Development System Capable of Direct Designer Input	GTI
USA	5,333,111	GTI	A Garment Cutting System Having Computer Assisted Pattern Alignment	GTI
USA	5,309,365	GSP	System for Cutting Artificial Nail Tips and for Decorating the Same or Existing Nails Using Automated Cutting Process	GSP
USA	5,304,410	GSP	Cutting Cloth Web Having Mounted Backing Material and Related Method	GSP
USA	5,289,748	GTI	Cutter Re-Sealer Using Tensioned Overlay and Related Method	GTI
USA	5,289,669	GTI	Coreless Winder and Method of Use	GTI
USA	5,288,358	GSP	Sign Making Web with Dry Adhesive Layer and Method of Using the Same	GSP
USA	5,277,736	GSP	Automatic Weeding System and Method of Use	GSP
USA	5,269,102	GCO	Disposable Lap Blank	GCO
USA	5,264,067	GTI	Adjustable Length Carriage Compatible for Use with Differing Spreading Table Widths and Types	GTI
USA	5,259,648	GTI	Label Supply for Use with a Labeling Apparatus for a Sheet Material Cutting System	GTI
USA	5,250,138	GTI	Label Applicator Having Automatic Height Positioning	GTI
USA	5,233,534	GTI	Production System for Garments or Other Products	GTI
USA	5,216,614	GTI	Apparatus and Method for Automatically Cutting a Length of Sheet Work Material Segment by Segment	GTI
USA	5,214,590	GTI	Method for Splitting Material Lines and Related Method for Bite-By-Bite Cutting of Sheet Material	GTI
USA	5,210,695	GCO	Single Block Mounting System for Surfacing and Edging of a Lens Blank and Method	GCO

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			Therefor	
USA	5,207,140	GTI	Cloth Cutter Bed Made from Elongate Support Members and Method of Making a Bristle Bed Therefrom	GTI
USA	5,197,160	GTI	Cleaning Device for Cleaning Carpets	GTI
USA	5,189,936	GTI	Conveyor for Supporting and Advancing Sheet Material and Cutting Machine including Such Conveyor	GTI
USA	5,163,008	GTI	Method and Apparatus for Advancing Sheet Material for the Cutting of Successive Segments Thereof	GTI
USA	5,143,576	GSP	Automatic Weeding System and Method of Use	GSP
USA	5,141,572	GTI	Labeling Apparatus and Method for a Sheet Material Cutting System and a Supply of Labels for Use Therewith	GTI
USA	5,139,373	GCO	Optical Lens Pattern Making System and Method	GCO
USA	5,134,911	GTI	Method for the Interrupted Cutting of a Line in Sheet Material	GTI
USA	5,121,550	GCO	Automatic Surface Tracer	GCO
USA	5,119,704	GTI	Combined Cutting Machine and Take-Off Table	GTI
USA	5,101,747	GTI	Apparatus and Method for Separating Pattern Pieces from Waste Material	GTI
USA	5,101,219	GTI	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	GTI
USA	5,095,793	GTI	Cutter Drive Vibration Dampening System	GTI
USA	5,092,829	GTI	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	GTI
USA	5,089,971	GTI	Method and Apparatus for Cutting Parts from Hides or Similar Irregular Pieces of Sheet Material	GTI
USA	5,067,378	GTI	Blade for Cutting Sheet Material and Related Cutting Method	GTI
USA	5,063,676	GTI	Cable Drive System for Carriage Movement and Method of Use	GTI

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USA	5,053,971	GCO	Method and Apparatus for Edging an Optical Lens	GCO
USA	5,042,935	GCO	Blanks for Making Prescription Eyeglass Lenses	GCO
USA	5,042,339	GTI	Method and Apparatus for Cutting Successive Segments of Sheet Material with Cut Continuation	GTI
USA	5,042,338	GTI	Method and Apparatus for Cutting Slit Notches in Pattern Pieces Cut from Sheet Material	GTI
USA	5,027,133	GTI	Plotter Paper Advance Control	GTI
USA	5,026,584	GSP	Signmaking Web with Dry Adhesive Layer	GSP
USA	5,020,405	GTI	Apparatus with Moveable Pins for Spreading and Cutting Layouts of Sheet Material	GTI
USA	5,005,296	GTI	Plotter and Ink Pressurizing Pump	GTI
USA	4,991,481	GTI	Blade for Cutting Sheet Material and Related Cutting Method	GTI
USA	4,984,492	GTI	Cutting Blade and Method for Cutting Sheet Material	GTI
USA	4,924,727	GTI	Balanced Reciprocating Drive Mechanism	GTI
USA	4,916,819	GTI	Progressive Plotter with Unidirectional Paper Movement	GTI
USA	4,915,319	GTI	Progressive Plotter with Brake for Supply Roll	GTI
USA	4,895,287	GSP	Web Loading and Feeding System	GSP
USA	4,879,935	GTI	Reciprocating Knife Cutter with Flexible Drive Portion	GTI
USA	4,867,363	GSP	Web Loading and Feeding System	GSP
USA	4,848,538	GTI	Carrier and Variable Position Carrier Body	GTI
USA	4,843,574	GTI	Apparatus and Method for Determining a Color for use in a Fashion Design	GTI
USA	4,841,822	GTI	Cutter Head and Knife for Cutting Sheet Material	GTI
USA	4,840,123	GTI	ConveyORIZED Apparatus with Moveable Rail Section	GTI
USA	4,836,072	GTI	Vacuum Supply System for Movable Cutter	GTI

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USA	4,834,276	GSP	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	GSP
USA	4,827,292	GTI	Skewed Material Advancing System	GTI
USA	4,822,219	GSP	Holdown and Chip Removal Means for a Cutting Machine	GSP
USA	4,768,763	GTI	Sheet Material Cutting Table	GTI
USA	4,768,410	GSP	Coded Web and Associated Web Handling and Working Machine	GSP
USA	4,764,880	GTI	Compound Plotting System	GTI
USA	4,760,912	GTI	Conveyor Hanger with Circular Wedge Gripper	GTI
USA	4,749,314	GTI	Drill and Pen Head for Automatic Cutting Machine	GTI
USA	4,745,683	GSP	Method and Apparatus for Producing Pounce Pattern	GSP
USA	4,732,069	GSP	Knife and Knife Holder Assembly	GSP
USA	4,732,064	GTI	Apparatus and Method for Sharpening Edges of Reciprocating Blade	GTI
USA	4,730,526	GTI	Conveyorized Vacuum Table for Feeding Sheet Material	GTI
USA	4,727,979	GTI	Conveyor Hanger with a Plurality of Movable Grip Elements	GTI
USA	4,725,961	GTI	Method and Apparatus for Cutting Parts from Pieces of Irregularly Shaped and Sized Sheet Material	GTI
USA	4,712,485	GTI	Restricting Bracket for Automatic Transport System	GTI
USA	4,711,035	GCO	Method and Apparatus for Making a Pattern for a Lens Opening in an Eyeglass Frame	GCO
USA	4,708,901	GSP	Coded Web and Associated Web Handling and Working Machine	GSP
USA	4,700,633	GTI	Tracking Apparatus in Conveyorized Transport System	GTI
USA	4,700,598	GTI	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll	GTI
USA	4,686,540	GTI	Compact Plotter for Generation of Accurate Plotted Images of Long Length	GTI
USA	4,685,363	GTI	Apparatus and Method for Supporting and Working on Sheet Material	GTI

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USA	4,675,702	GSP	Photoplotter Using a Light Valve Device and Process for Exposing Graphics	GSP
USA	4,675,497	GTI	Bite Feeding Laser Cutter	GTI
USA	4,672,172	GTI	Flexible Band Material Support for Laser Cutter	GTI
USA	4,667,602	GTI	Escapement Mechanism	GTI
USA	4,667,553	GTI	Notching and or Drilling Tool with Presser Foot	GTI
USA	4,653,373	GTI	Knife Blade and Method for Making Same	GTI
USA	4,653,362	GTI	Cutting Apparatus with Heated Blade for Cutting Thermoplastic Fabrics and Related Method of Cutting	GTI
USA	4,646,911	GTI	ConveyORIZED Vacuum Table for Feeding Sheet Material	GTI
USA	4,643,061	GTI	Rotary Blade Sheet Material Cutter with Sharpener	GTI
USA	4,640,222	GSP	Marking Apparatus	GSP
USA	4,616,543	GTI	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll	GTI
USA	4,615,273	GTI	ConveyORIZED Transport System	GTI
USA	4,596,171	GTI	Method and Apparatus for Ultrasonically Cutting Sheet Material	GTI
USA	4,591,999	GSP	Method and Apparatus for Automatically Spacing Characters during Composition	GSP
USA	4,587,873	GSP	Apparatus with Belt Valve Vacuum System for Working on Work Material	GSP
USA	4,583,181	GTI	Fabric Flaw Assessment System	GTI
USA	4,581,965	GTI	Apparatus and Related Method for Cutting and Dedusting Sheet Material	GTI
USA	4,580,705	GTI	Conveyor Hanger with Rotating Gate Gripper	GTI
USA	4,574,673	GTI	Stiffened Cutting Blade with Reversible Replaceable Edge Member	GTI
USA	4,572,357	GTI	Sheet Material Conveyor Unloading Apparatus	GTI
USA	4,509,443	GTI	Automatic Sewing Machine and Method for Jacket Sleeve Attachment	GTI
USA	RE 34,294	GTI	Progressive Plotter with Unidirectional Paper Movement	GTI

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USA	D356,819	GSP	Foil Cassette - Cassette for Consumable Sheet Material	GSP
USA	D392,749	GCO	Finishing Block	GCO
USA	D310,639	GTI	X, Y Plotter Design	GTI
USA	D447,495	GI	Die Board Cutting Tool	GI
USA	D423,466	GTI	Combined Computer, Display Screen, Keyboard and Mount Assembly	GTI
USA	D420,018	GTI	Cloth Cutting Machine Table	GTI
USA	D320,213	GCO	Lap Blank for Use in Optical Lens Making	GCO

# PATENT COLLATERAL ASSIGNMENT AND SECURITY AGREEMENT

This **PATENT COLLATERAL ASSIGNMENT AND SECURITY AGREEMENT** (this "Patent Assignment"), dated as of May 9, 2003, is by and among **GERBER SCIENTIFIC, INC.** a Connecticut corporation, **GERBER SCIENTIFIC INTERNATIONAL, INC.**, a Connecticut corporation (successor by merger to Gerber Technology, Inc. and Gerber Scientific Products, Inc., each a Connecticut corporation), **GERBER COBURN OPTICAL, INC.**, a Delaware corporation, **GERBER COBURN OPTICAL INTERNATIONAL, INC.**, a Delaware corporation, **GERBER VENTURE CAPITAL CORPORATION**, a Delaware corporation, and **GERBER TECHNOLOGY VENTURE COMPANY**, a Connecticut corporation (collectively, the "Assignors" and each individually an "Assignor"), and **FLEET CAPITAL CORPORATION**, as Administrative Agent and Collateral Agent (hereinafter, in such capacity, the "Agent") for itself and other lending institutions (hereinafter, collectively, the "Lenders"), which are, or may in the future become parties to that certain Credit and Security Agreement, dated as of May 9, 2003 (as amended and in effect from time to time, the "Credit Agreement"), among Gerber Scientific, Inc., Gerber Scientific International, Inc. and Gerber Coburn Optical, Inc. (collectively, the "Borrowers"), the Guarantors named therein, the Lenders, the Agent, Fleet National Bank, as Issuing Bank, and Fleet Securities, Inc., as Lead Arranger.

**WHEREAS**, it is a condition precedent to the Lenders' making any loans or otherwise extending credit to the Borrowers under the Credit Agreement that the Assignors execute and deliver to the Agent, for the benefit of the Lenders and the Agent, a patent assignment in substantially the form hereof;

**WHEREAS**, each of the Assignors expects to receive substantial direct and indirect benefits from the extensions of credit to the Borrowers by the Lenders pursuant to the Credit Agreement (which benefits are hereby acknowledged);

**WHEREAS**, the Assignors and the Borrowers are members of a group of related entities, the success of any one of which is dependent in part on the success of the other members of such group;

**WHEREAS**, pursuant to the Credit Agreement, each Assignor has granted to the Agent, for the benefit of the Lenders and the Agent, a security interest in certain of such Assignor's personal property and fixture assets, including without limitation the patents and patent applications listed on Schedule A attached hereto, all to secure the payment and performance of the Obligations (as defined in the Credit Agreement); and

**WHEREAS**, this Patent Assignment is supplemental to the provisions contained in the Credit Agreement;

**NOW, THEREFORE**, in consideration of the premises contained herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto hereby agree as follows:

**1. DEFINITIONS.**

Capitalized terms used herein and not otherwise defined herein shall have the respective meanings provided therefor in the Credit Agreement. In addition, the following terms shall have the meanings set forth in this §1 or elsewhere in this Patent Assignment referred to below:

Patent Assignment. This Patent Collateral Assignment and Security Agreement, as amended and in effect from time to time.

Patent Collateral. All of each Assignor's right, title and interest in and to all of the Patents, the Patent License Rights, and all other Patent Rights, and all additions, improvements, and accessions to, all substitutions for and replacements of, and all products and Proceeds (including insurance proceeds) of any and all of the foregoing, to the extent the same are registered with the PTO or enforceable under the laws of the United States, and all books and records and technical information and data describing or used in connection with any and all such rights, interests, assets or property.

Patent License Rights. Any and all past, present or future rights and interests of any Assignor pursuant to any and all past, present and future licensing agreements in favor of such Assignor, or to which such Assignor is a party, pertaining to any Patents, or Patent Rights, owned or used by third parties in the past, present or future, including the right in the name of any Assignor or the Agent to enforce, and sue and recover for, any past, present or future breach or violation of any such agreement.

Patent Rights. Any and all past, present or future rights in, to and associated with the Patents throughout the world, whether arising under federal law, state law, common law, foreign law, or otherwise, including but not limited to the following: all such rights arising out of or associated with the Patents; the right (but not the obligation) to register claims under any federal, state or foreign patent law or regulation; the right (but not the obligation) to sue or bring opposition or bring cancellation proceedings in the name of any Assignor or the Agent for any and all past, present and future infringements of or any other damages or injury to the Patents or the Patent Rights, and the rights to damages or profits due or accrued arising out of or in connection with any such past, present or future infringement, damage or injury; and the Patent License Rights.

Patents. All patents and patent applications, whether United States or foreign, that are owned by any Assignor or in which any Assignor has any right, title or interest, now or in the future, including but not limited to:

(a) the patents and patent applications listed on Schedule A hereto (as the same may be amended pursuant hereto from time to time);

(b) all letters patent of the United States or any other country, and all applications for letters patent of the United States or any other country;

(c) all re-issues, continuations, divisions, continuations-in-part, renewals or extensions thereof;

(d) the inventions disclosed or claimed therein, including the right to make, use, practice and/or sell (or license or otherwise transfer or dispose of) the inventions disclosed or claimed therein; and

(e) the right (but not the obligation) to make and prosecute applications for such Patents.

Proceeds. Any consideration received from the sale, exchange, license, lease or other disposition or transfer of any right, interest, asset or property which constitutes all or any part of the Patent Collateral, any value received as a consequence of the ownership, possession, use or practice of any Patent Collateral, and any payment received from any insurer or other person or entity as a result of the destruction or the loss, theft or other involuntary conversion of whatever nature of any right, interest, asset or property which constitutes all or any part of the Patent Collateral.

PTO. The United States Patent and Trademark Office.

Unless otherwise provided herein, the rules of interpretation set forth in §1.3 of the Credit Agreement shall be applicable to this Patent Assignment.

## **2. GRANT OF SECURITY INTEREST.**

**2.1. Security Interest.** To secure the payment and performance in full of all of the Obligations, each Assignor hereby grants, assigns, transfers and conveys to the Agent, for the benefit of the Lenders and the Agent, BY WAY OF COLLATERAL SECURITY, all of the Patent Collateral. NEITHER THE AGENT NOR ANY OF THE LENDERS ASSUMES ANY LIABILITY ARISING IN ANY WAY BY REASON OF ITS HOLDING SUCH COLLATERAL SECURITY.

**2.2. Attachment.** Each Assignor acknowledges that (a) value has been given, (b) such Assignor has rights in the Patent Collateral (other than after-acquired Patent Collateral), and (c) the parties have not agreed to postpone the time of attachment of the security interest created by this Patent Assignment.

## **3. REPRESENTATIONS, WARRANTIES AND COVENANTS.**

Each Assignor represents, warrants and covenants, with respect to the Patent Collateral for which it is the Assignor, that:

(a) Schedule 5.5 to the Credit Agreement sets forth a true and complete list of all the patents, rights to patents and patent applications now owned, licensed, controlled or used by such Assignor;

(b) the issued Patents are subsisting and have not been adjudged invalid or unenforceable, in whole or in part, and there is no litigation or proceeding pending concerning the validity or enforceability of the issued Patents which could reasonably be anticipated to result in a Material Adverse Effect;

(c) to the best of such Assignor's knowledge, as of the date hereof, each of the issued Patents is valid and enforceable;

(d) to the best of such Assignor's knowledge, as of the date hereof, there is no infringement by others of the issued Patents or Patent Rights, except for infringements that, individually and in the aggregate, could not reasonably be expected to result in a Material Adverse Effect;

(e) as of the date hereof, no claim has been made that the use of any of the Patents does or may violate the rights of any third person, and to the best of such Assignor's knowledge, as of the date hereof, there is no infringement by such Assignor of the patent rights of others, except for infringements that, individually and in the aggregate, could not reasonably be expected to result in a Material Adverse Effect;

(f) such Assignor is the sole and exclusive owner (except where Patents are jointly held and such joint ownership is disclosed on Schedule 5.5 to the Credit Agreement) of the entire and unencumbered right, title and interest in and to each of the Patents (other than ownership and other rights reserved by third party owners with respect to Patents which such Assignor is licensed to practice or use, which license is disclosed on Schedule 5.5 to the Credit Agreement), free and clear of any liens, charges, encumbrances and adverse claims (except Permitted Liens), including without limitation pledges, assignments, licenses, shop rights and covenants by such Assignor not to sue third persons, other than the security agreement and mortgage created by the Credit Agreement and this Patent Assignment and Permitted Liens;

(g) such Assignor has the right to enter into this Patent Assignment and perform its terms;

(h) this Patent Assignment (to the extent applicable law might require the same), together with the Credit Agreement and appropriately filed UCC-1 financing statements with the proper filing offices, will create in favor of the Agent, for the benefit of the Lenders, a valid and perfected security interest in the Patent Collateral upon making of such UCC-1 filings (and to the extent applicable law might require the same) the filings referred to in clause (i) of this §3, subject only to the rights of the Tranche B Lenders

therein pursuant to the Intercreditor Agreement and the holders of Permitted Liens; and

(i) except for the filing of financing statements with Secretary of State for the State of organization of such Assignor under the Uniform Commercial Code and the filing of this Patent Assignment with the PTO (to the extent applicable law might require the same), no authorization, approval or other action by, and no notice to or filing with, any governmental or regulatory authority, agency or office is required either (A) for the grant by such Assignor or the effectiveness of the security interest and assignment granted hereby or for the execution, delivery and performance of this Patent Assignment by such Assignor, or (B) for the perfection of or the exercise by the Agent of any of its rights and remedies hereunder with respect to those items contained in the definition of Patent Collateral which can be perfected by the filing of a financing statement under Article 9 of the Uniform Commercial Code or the filing of a Patent Assignment with the PTO.

#### **4. NO TRANSFER OR INCONSISTENT AGREEMENTS.**

Without the Agent's prior written consent, no Assignor will (a) mortgage, pledge, assign, encumber, grant a security interest in, transfer, license or alienate any of the Patent Collateral, or (b) enter into any agreement (including, for example, a license agreement) that is prohibited by this Patent Assignment or the Credit Agreement.

#### **5. AFTER-ACQUIRED PATENTS, ETC.**

**5.1. After-acquired Patents.** If, before the Obligations shall have been finally paid and satisfied in full, any Assignor shall obtain any right, title or interest in or to any other or new patents, patent applications or patentable inventions, or become entitled to the benefit of any patent application or patent or any reissue, division, continuation, renewal, extension, or continuation-in-part of any of the Patent Collateral or any improvement on any of the Patent Collateral, such patents, patent applications or patentable inventions shall automatically be included within the Patent Collateral hereunder and the provisions of this Patent Assignment shall apply thereto. Each Assignor shall give to the Agent such notice and shall execute and deliver to the Agent such documents or instruments as are required to be provided, executed and delivered with respect to patents, patent applications or patentable inventions granted as Collateral under the Credit Agreement (including, without limitation, Section 4.2(l) of the Credit Agreement with respect to the Patent Collateral to the same extent as if Section 4.2(l) were set forth herein and applied to all of the Patent Collateral).

**5.2. Amendment to Schedule.** Each Assignor authorizes the Agent to modify this Patent Assignment, without the necessity of their further approval or signature, by amending Schedule A hereto to include any future or other Patents or Patent Rights under §2 or §5 hereof but no Assignor makes any representation or

warranty with respect thereto unless such Assignor has contributed to such amendment.

## **6. PATENT PROSECUTION.**

**6.1. Assignor Responsible.** Each Assignor shall assume full and complete responsibility for the prosecution, grant, enforcement or any other necessary or desirable actions in connection with the Patent Collateral to the same extent with respect to patents, patent applications or patentable inventions by Section 4.2(l) of the Credit Agreement, and shall hold the Agent and the Lenders harmless from any and all reasonable out-of-pocket costs, damages, liabilities and expenses which may be incurred by the Agent or any of the Lenders in connection with the Agent's title to any of the Patent Collateral or any other action or failure to act in connection with this Patent Assignment or the transactions contemplated hereby.

**6.2. Assignor's Duties, etc.** With respect to the Patent Collateral for which it is the Assignor, each Assignor shall, in the ordinary course of business consistent with its past practices, file and prosecute diligently, all applications for registration of Patent Collateral now or hereafter pending that would be, in such Assignor's reasonable business judgment, necessary to any business of the Assignors to which any such applications pertain, and to do all acts in the ordinary course of business consistent with past practices and in its commercially reasonable business judgment, in any such instance, necessary to preserve and maintain all material rights in such Patent Collateral, including without limitation (a) the payment when due of all maintenance fees and other fees, taxes and other expenses which shall be incurred or which shall accrue with respect to any of the Patent Collateral and (b) institution and maintenance of appropriate suits, proceedings or actions, unless such Patent Collateral is not material to the business of the Assignors, as reasonably determined by the Assignors consistent with historical and prudent and commercially reasonable business practices. Any expenses incurred in connection with such applications and actions shall be borne by such Assignor. Except in accordance with historical and prudent and commercially reasonable business practices, no Assignor shall abandon any filed patent application, or any pending patent application or patent, without the consent of the Agent, which consent shall not be unreasonably withheld. The Agent hereby appoints each Assignor as its agent for all matters referred to in the foregoing provisions of this §6 and agrees to execute any documents necessary to confirm such appointment. Upon the occurrence and during the continuance of an Event of Default, the Agent may terminate such agency by providing written notice of termination to each Assignor.

**6.3. Assignor's Enforcement Rights.** With respect to the Patent Collateral for which it is the Assignor, each Assignor shall have the right to bring suit or other action in such Assignor's own name to enforce the Patents and the Patent Rights. Each Assignor may require the Agent to join in such suit or action as may be necessary to assure such Assignor's ability to bring and maintain any such suit or action in any proper forum so long as the Agent is completely satisfied that such joinder will not subject the Agent or any of the Lenders to any risk of liability. Each Assignor shall promptly, upon demand, reimburse and indemnify the Agent

and the Lenders for all damages and reasonable out-of-pocket costs and expenses, including legal fees, incurred by the Agent and any of the Lenders pursuant to this §6.

**6.4. Notification by Assignor.** Promptly upon obtaining knowledge thereof, the Assignors will notify the Agent in writing of the institution of, or any final and materially adverse determination in, any proceeding in the PTO or any similar office or agency of the United States or any foreign country, or any court, regarding the validity of any of the Patents or any Assignor's rights, title or interests in and to any of the Patent Collateral, and of any event which does or reasonably could materially adversely affect the value of any of the Patent Collateral, the ability of any Assignor or the Agent to dispose of any of the Patent Collateral or the rights and remedies of the Agent and the Lenders in relation thereto (including but not limited to the levy of any legal process against any of the Patent Collateral) if, in the case of any of the foregoing, such institution, determination, or event has or could reasonably be expected to have a Material Adverse Effect. Each notice given pursuant to this §6.4 shall be accompanied by a statement of a Designated Financial Officer setting forth the details of the institution, determination, or event requiring such notice and of any action taken or proposed to be taken with respect thereto.

## **7. LICENSE BACK TO ASSIGNOR.**

Unless and until there shall have occurred and be continuing an Event of Default and the Agent has notified any Assignor that the license granted hereunder is terminated, the Agent hereby grants to such Assignor the sole and exclusive, nontransferable, royalty-free, worldwide right and license under the Patents to make, have made for it, use, sell and otherwise practice the inventions disclosed and claimed in the Patents for such Assignor's own benefit and account and for none other; provided, however, that the foregoing right and license shall be no greater in scope than, and limited by, the rights assigned to the Agent, for the benefit of the Lenders and the Agent, by such Assignor hereby. Each Assignor agrees not to sell, assign, transfer, encumber or sublicense its interest in the license granted to such Assignor in this §7, without the prior written consent of the Agent. Any such sublicenses granted on or after the date hereof shall be terminable by the Agent upon termination of any Assignor's license hereunder.

## **8. REMEDIES.**

If any Event of Default shall have occurred and be continuing, then at the discretion of the Agent, or upon instructions by the Required Lenders to the Agent, and upon notice by the Agent to any Assignor: (a) such Assignor's license with respect to the Patents as set forth in §7 shall terminate; (b) such Assignor shall immediately cease and desist from the practice, manufacture, use and sale of the inventions claimed, disclosed or covered by the Patents; and (c) the Agent shall have, in addition to all other rights and remedies given it by this Patent Assignment, the Credit Agreement, and the other Loan Documents, those allowed by law and the rights and remedies of a secured party under the Uniform Commercial Code as enacted in the State of Connecticut and, without limiting the generality of the



foregoing, the Agent may immediately, without demand of performance and without other notice (except as set forth next below) or demand whatsoever to such Assignor, all of which are hereby expressly waived, and without advertisement, sell or license at public or private sale or otherwise realize upon the whole or from time to time any part of the Patent Collateral, or any interest which such Assignor may have therein, and after deducting from the proceeds of sale or other disposition of the Patent Collateral all reasonable expenses (including all reasonable expenses for broker's fees and legal services), shall apply the residue of such proceeds toward the payment of the Obligations as set forth in the Credit Agreement. Notice of any sale, license or other disposition of any of the Patent Collateral shall be given to any Assignor at least ten (10) Business Days before the time that any intended public sale or other disposition of such Patent Collateral is to be made or after which any private sale or other disposition of such Patent Collateral may be made, which each Assignor hereby agrees shall be reasonable notice of such public or private sale or other disposition. At any such sale or other disposition, the Agent may, to the extent permitted under applicable law, purchase or license the whole or any part of the Patent Collateral or interests therein sold, licensed or otherwise disposed of.

Notwithstanding anything contained herein to the contrary, the rights and remedies of the Agent and the Lenders hereunder are subject to any limitations thereon that are set forth in the Intercreditor Agreement.

#### **9. COLLATERAL PROTECTION.**

If any Assignor shall fail to do any act that it has covenanted to do hereunder, or if any representation or warranty of such Assignor shall be breached, the Agent, in its own name or that of such Assignor (in the sole discretion of the Agent), may (but shall not be obligated to) do such act or remedy such breach (or cause such act to be done or such breach to be remedied), and such Assignor agrees promptly to reimburse the Agent for any reasonable cost or expense incurred by the Agent in so doing.

#### **10. POWER OF ATTORNEY.**

Each Assignor does hereby make, constitute and appoint the Agent (and any officer or agent of the Agent as the Agent may select in its exclusive discretion) as such Assignor's true and lawful attorney-in-fact, with the power (without limitation of the power granted to the Agent by Section 4.2(v) of the Credit Agreement) exercisable only upon the occurrence and during the continuance of an Event of Default, to endorse such Assignor's name on all applications, documents, papers and instruments necessary for the Agent, upon the occurrence and during the continuance of an Event of Default, to use any of the Patent Collateral, to practice, make, use or sell the inventions disclosed or claimed in any of the Patent Collateral, to grant or issue any exclusive or nonexclusive license of any of the Patent Collateral to any third person, or necessary for the Agent to assign, pledge, convey or otherwise transfer title in or dispose of the Patent Collateral or any part thereof or interest therein to any third person, and, in general, to execute and deliver any instruments or documents and do all other acts which such Assignor is obligated to execute and

do hereunder, including, without limitation, the filing and prosecuting of registration and transfer applications with the appropriate federal, state or local agencies or authorities with respect to the Patent Collateral. To the extent permitted by law, each Assignor hereby ratifies all that said attorneys shall lawfully do or cause to be done by virtue hereof. This power of attorney is coupled with an interest and is irrevocable. The powers conferred on the Agent hereunder are solely to protect the interests of the Agent and the Lenders in the Patent Collateral and shall not impose any duty upon the Agent to exercise any such powers. The Agent shall be accountable only for the amounts that it actually receives as a result of the exercise of such powers, and neither it nor any of its officers, directors, employees or agents shall be responsible to any Assignor for any act or failure to act, except for the Agent's own gross negligence or willful misconduct as determined by a final judgment of a court of competent jurisdiction.

#### **11. FURTHER ASSURANCES.**

The Assignors shall, at any time and from time to time, and at their expense, make, execute, acknowledge and deliver, and file and record as necessary or appropriate with governmental or regulatory authorities, agencies or offices, such agreements, assignments, documents and instruments, and do such other and further acts and things (including, without limitation, obtaining consents of third parties), as the Agent may reasonably request in order to implement and effect fully the intentions, purposes and provisions of this Patent Assignment, or to assure and confirm to the Agent the grant, perfection and priority of the Agent's security interest in any of the Patent Collateral to the extent contemplated hereby and by Section 4.2 of the Credit Agreement.

#### **12. TERMINATION.**

At such time as all of the Obligations have been finally paid and satisfied in full, this Patent Assignment shall terminate and the Agent shall, upon the written request and at the reasonable expense of the Assignors, execute and deliver to the Assignors all deeds, assignments and other instruments as may be necessary or proper to reassign and reconvey to and re-vest in the Assignors the entire right, title and interest to the Patent Collateral previously granted, assigned, transferred and conveyed to the Agent and the Lenders by the Assignors pursuant to this Patent Assignment, as fully as if this Patent Assignment had not been made, subject to any disposition of all or any part thereof which may have been made by the Agent and the Lenders pursuant hereto or the Credit Agreement.

#### **13. COURSE OF DEALING.**

No course of dealing among the Assignors, the Lenders and the Agent, nor any failure to exercise, nor any delay in exercising, on the part of the Agent or any of the Lenders, any right, power or privilege hereunder or under the Credit Agreement shall operate as a waiver thereof; nor shall any single or partial exercise of any right, power or privilege hereunder or thereunder preclude any other or further exercise thereof or the exercise of any other right, power or privilege.

**14. EXPENSES.**

Any and all reasonable out-of-pocket fees, costs and expenses, of whatever kind or nature, including the reasonable attorneys' fees and legal expenses incurred by the Agent in connection with the preparation of this Patent Assignment and all other documents relating hereto, the consummation of the transactions contemplated hereby or the enforcement hereof, the filing or recording of any documents (including all taxes in connection therewith) in public offices, the payment or discharge of any taxes, counsel fees, maintenance fees, encumbrances or otherwise protecting, maintaining or preserving any of the Patent Collateral, or in defending or prosecuting any actions or proceedings arising out of or related to any of the Patent Collateral, shall be borne and paid by the Assignors.

**15. OVERDUE AMOUNTS.**

Until paid, all amounts due and payable by any Assignor hereunder shall be a debt secured by the Patent Collateral and other Collateral and shall bear, whether before or after judgment, interest at the Post-Default Rate that is applicable to Base Rate Loans.

**16. NO ASSUMPTION OF LIABILITY; INDEMNIFICATION.**

NOTWITHSTANDING ANYTHING TO THE CONTRARY CONTAINED HEREIN, NEITHER THE AGENT NOR ANY LENDER ASSUMES ANY LIABILITIES OF ANY ASSIGNOR WITH RESPECT TO ANY CLAIM OR CLAIMS REGARDING SUCH ASSIGNOR'S OWNERSHIP OR PURPORTED OWNERSHIP OF, OR RIGHTS OR PURPORTED RIGHTS ARISING FROM, ANY OF THE PATENT COLLATERAL OR ANY PRACTICE, USE, LICENSE OR SUBLICENSE THEREOF, OR ANY PRACTICE, MANUFACTURE, USE OR SALE OF ANY OF THE INVENTIONS DISCLOSED OR CLAIMED THEREIN, WHETHER ARISING OUT OF ANY PAST, CURRENT OR FUTURE EVENT, CIRCUMSTANCE, ACT OR OMISSION OR OTHERWISE. ALL OF SUCH LIABILITIES SHALL BE EXCLUSIVELY BORNE BY EACH ASSIGNOR, AND SUCH ASSIGNOR SHALL INDEMNIFY THE AGENT AND THE LENDERS FOR ANY AND ALL COSTS, EXPENSES, DAMAGES AND CLAIMS, INCLUDING REASONABLE LEGAL FEES, INCURRED BY THE AGENT OR ANY LENDER WITH RESPECT TO SUCH LIABILITIES.

**17. RIGHTS AND REMEDIES CUMULATIVE.**

All of the Agent's and the Lenders' rights and remedies with respect to the Patent Collateral, whether established hereby or by the Credit Agreement or by any other agreements or by law, shall be cumulative and may be exercised singularly or concurrently. This Patent Assignment is supplemental to the Credit Agreement, and nothing contained herein shall in any way derogate from any of the rights or remedies of the Agent and the Lenders contained therein. Nothing contained in this Patent Assignment shall be deemed to extend the time of attachment or perfection of

or otherwise impair the security interest in any of the Patent Collateral granted to the Agent for the benefit of the Lenders and the Agent under the Credit Agreement.

**18. NOTICES.**

All notices and other communications made or required to be given pursuant to this Patent Assignment shall be made or given in the manner set forth in Section 11.1 of the Credit Agreement.

**19. AMENDMENT AND WAIVER.**

This Patent Assignment is subject to modification only by a writing signed by the Agent (with the consent of the Required Lenders) and the Assignors, except as provided in §5.2. The Agent shall not be deemed to have waived any right hereunder unless such waiver shall be in writing and signed by the Agent and the Required Lenders. A waiver on any one occasion shall not be construed as a bar to or waiver of any right on any future occasion.

**20. GOVERNING LAW; CONSENT TO JURISDICTION.**

**THIS PATENT ASSIGNMENT SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF CONNECTICUT.** Each Assignor agrees that any suit for the enforcement of this Patent Assignment may be brought in the courts of the State of Connecticut or any federal court sitting therein and consents to the non-exclusive jurisdiction of such court and to service of process in any such suit being made upon such Assignor by mail at the address specified in §18 or pursuant to Section 11.1 of the Credit Agreement. Each Assignor hereby waives any objection that it may now or hereafter have to the venue of any such suit or any such court or that such suit is brought in an inconvenient court.

**21. WAIVER OF JURY TRIAL.**

**EACH ASSIGNOR AND THE AGENT WAIVE THEIR RIGHT TO A JURY TRIAL WITH RESPECT TO ANY ACTION OR CLAIM ARISING OUT OF ANY DISPUTE IN CONNECTION WITH THIS PATENT ASSIGNMENT, ANY RIGHTS OR OBLIGATIONS HEREUNDER OR THE PERFORMANCE OF ANY SUCH RIGHTS OR OBLIGATIONS.** Except as prohibited by law, each Assignor waives any right which it may have to claim or recover in any litigation referred to in the preceding sentence any special, exemplary, punitive or consequential damages or any damages other than, or in addition to, actual damages. Each Assignor (a) certifies that neither the Agent or any Lender nor any representative, agent or attorney of the Agent or any Lender has represented, expressly or otherwise, that the Agent or any Lender would not, in the event of litigation, seek to enforce the foregoing waivers, and (b) acknowledges that, in entering into the Credit Agreement, and the other Loan Documents to which the Agent or any Lender is a party, the Agent and the Lenders are relying upon, among other things, the waivers and certifications contained in this §21. **EACH**

ASSIGNOR CERTIFIES THAT IT MAKES THE FOREGOING WAIVERS AND EACH OF THE WAIVERS SET FORTH IN §22 HEREOF KNOWINGLY, VOLUNTARILY, WITHOUT DURESS AND ONLY AFTER CONSIDERATION OF THE RAMIFICATIONS OF SUCH WAIVERS WITH ITS ATTORNEYS.

**22. PREJUDGMENT REMEDY WAIVER.**

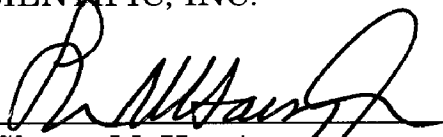
EACH OF THE ASSIGNORS HEREBY REPRESENTS, WARRANTS AND ACKNOWLEDGES THAT THE TRANSACTION OF WHICH THIS AGREEMENT AND THE OTHER LOAN DOCUMENTS ARE A PART IS A "COMMERCIAL TRANSACTION" WITHIN THE MEANING OF CHAPTER 903A OF CONNECTICUT GENERAL STATUTES, AS AMENDED. EACH OF THE ASSIGNORS HEREBY WAIVES ITS RIGHT TO NOTICE AND PRIOR COURT HEARING OR COURT ORDER UNDER CONNECTICUT GENERAL STATUTES SECTIONS 52-278a ET. SEQ. AS AMENDED OR UNDER ANY OTHER STATE OR FEDERAL LAW WITH RESPECT TO ANY AND ALL PREJUDGMENT REMEDIES THE AGENT MAY EMPLOY TO ENFORCE ITS RIGHTS AND REMEDIES HEREUNDER AND UNDER THE OTHER LOAN DOCUMENTS. MORE SPECIFICALLY, EACH OF THE ASSIGNORS ACKNOWLEDGES THAT THE AGENT'S ATTORNEY MAY, PURSUANT TO CONN. GEN. STAT. §52-278f, ISSUE A WRIT FOR A PREJUDGMENT REMEDY WITHOUT SECURING A COURT ORDER. EACH OF THE ASSIGNORS ACKNOWLEDGES AND RESERVES ITS RIGHT TO NOTICE AND A HEARING SUBSEQUENT TO THE ISSUANCE OF A WRIT FOR PREJUDGMENT REMEDY AS AFORESAID AND THE AGENT ACKNOWLEDGES EACH SUCH ASSIGNOR'S RIGHT TO SAID HEARING SUBSEQUENT TO THE ISSUANCE OF SAID WRIT. EACH OF THE ASSIGNORS FURTHER WAIVES ITS RIGHTS TO REQUEST THAT THE AGENT POST A BOND, WITH OR WITHOUT SURETY, TO PROTECT SUCH ASSIGNOR AGAINST DAMAGES THAT MAY BE CAUSED BY ANY PREJUDGMENT REMEDY SOUGHT OR OBTAINED BY THE AGENT AND WAIVES ANY OBJECTIONS TO ANY PREJUDGMENT REMEDY OBTAINED BY THE AGENT.

**23. MISCELLANEOUS.**

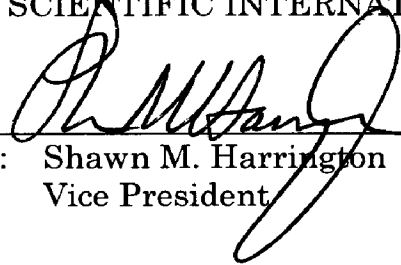
The headings of each section of this Patent Assignment are for convenience only and shall not define or limit the provisions thereof. This Patent Assignment and all rights and obligations hereunder shall be binding upon the Assignors and their respective successors and assigns, and shall inure to the benefit of the Agent, the Lenders and their respective successors and assigns. In the event of any irreconcilable conflict between the provisions of this Patent Assignment and the Credit Agreement, the provisions of the Credit Agreement shall control. If any term of this Patent Assignment shall be held to be invalid, illegal or unenforceable, the validity of all other terms hereof shall in no way be affected thereby, and this Patent Assignment shall be construed and be enforceable as if such invalid, illegal or unenforceable term had not been included herein. Each Assignor acknowledges receipt of a copy of this Patent Assignment.

**IN WITNESS WHEREOF**, this Patent Assignment has been executed as of the day and year first above written.

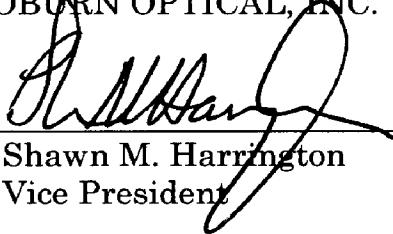
GERBER SCIENTIFIC, INC.

By:   
Name: Shawn M. Harrington  
Title: Executive Vice President and  
Chief Financial Officer

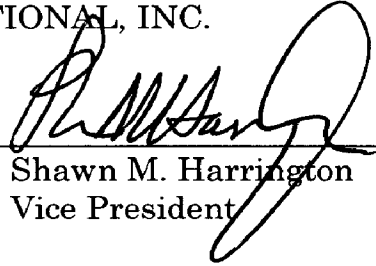
GERBER SCIENTIFIC INTERNATIONAL, INC.

By:   
Name: Shawn M. Harrington  
Title: Vice President

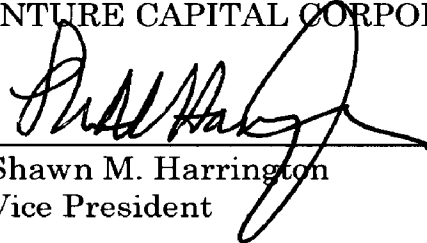
GERBER COBURN OPTICAL, INC.

By:   
Name: Shawn M. Harrington  
Title: Vice President

GERBER COBURN OPTICAL  
INTERNATIONAL, INC.

By:   
Name: Shawn M. Harrington  
Title: Vice President

GERBER VENTURE CAPITAL CORPORATION

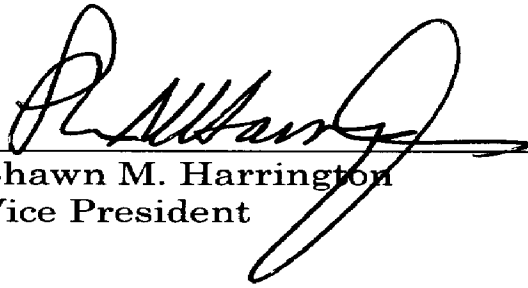
By:   
Name: Shawn M. Harrington  
Title: Vice President

[Signature page to the Patent Collateral Assignment and Security Agreement]

GERBER TECHNOLOGY VENTURE  
COMPANY

By: \_\_\_\_\_

Name: Shawn M. Harrington  
Title: Vice President

A handwritten signature in black ink, appearing to read "Shawn M. Harrington", is written over a horizontal line. The signature is stylized with a large, looping initial "S" and a long, sweeping underline.

[Signature page to the Patent Collateral Assignment and Security Agreement]

**FLEET CAPITAL CORPORATION,**  
as Agent

By: 

Name: Jeffrey J. White

Title: Senior Vice President

[Signature page to the Patent Collateral Assignment and Security Agreement]

**PATENT**  
**REEL: 014624 FRAME: 0801**



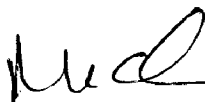
STATE OF CONNECTICUT)

) ss. Hartford

COUNTY OF HARTFORD )

On this the 5<sup>th</sup> day of May, 2003, before me, Michelle Walters Fournier  
the undersigned officer, personally appeared Shawn M. Harrington, who acknowledged  
himself to be the Executive Vice President and Chief Financial Officer of Gerber Scientific,  
Inc., and that he as such Executive Vice President and Chief Financial Officer, being  
authorized so to do, executed the foregoing instrument for the purposes therein contained,  
by signing the name of said Gerber Scientific, Inc. by himself as such Executive Vice  
President and Chief Financial Officer; and as his and its free act and deed.

In witness whereof I hereunto set my hand.



Notary Public

My Commission Expires:

MICHELLE WALTERS FOURNIER  
**NOTARY PUBLIC**  
MY COMMISSION EXPIRES SEP. 30, 2005

STATE OF CONNECTICUT)

) ss. Hartford

COUNTY OF HARTFORD )

On this the 5<sup>th</sup> day of May, 2003, before me, Michelle Walters Fournier  
the undersigned officer, personally appeared Shawn M. Harrington, who acknowledged  
himself to be the Vice President of Gerber Scientific International, Inc., and that he as such  
Vice President, being authorized so to do, executed the foregoing instrument for the  
purposes therein contained, by signing the name of said Gerber Scientific International,  
Inc. by himself as such Vice President; and as his and its free act and deed.

In witness whereof I hereunto set my hand.



Notary Public

My Commission Expires:

MICHELLE WALTERS FOURNIER  
**NOTARY PUBLIC**  
MY COMMISSION EXPIRES SEP. 30, 2005

[Signature page to the Patent Collateral Assignment and Security Agreement]

PATENT  
REEL: 014624 FRAME: 0802

STATE OF CONNECTICUT)

) ss. Hartford

COUNTY OF HARTFORD )

On this the 5<sup>th</sup> day of May, 2003, before me, Michelle Walters Fournier  
the undersigned officer, personally appeared Shawn M. Harrington, who acknowledged  
himself to be the Vice President of Gerber Coburn Optical, Inc., and that he as such Vice  
President, being authorized so to do, executed the foregoing instrument for the purposes  
therein contained, by signing the name of said Gerber Coburn Optical, Inc. by himself as  
such Vice President; and as his and its free act and deed.

In witness whereof I hereunto set my hand.



Notary Public

My Commission Expires:

**MICHELLE WALTERS FOURNIER**  
**NOTARY PUBLIC**  
**MY COMMISSION EXPIRES SEP. 30, 2005**

STATE OF CONNECTICUT)

) ss. Hartford

COUNTY OF HARTFORD )

On this the 5<sup>th</sup> day of May, 2003, before me, Michelle Walters Fournier  
the undersigned officer, personally appeared Shawn M. Harrington, who acknowledged  
himself to be the Vice President of Gerber Coburn Optical International, Inc., and that he  
as such Vice President, being authorized so to do, executed the foregoing instrument for the  
purposes therein contained, by signing the name of said Gerber Coburn Optical  
International, Inc. by himself as such Vice President; and as his and its free act and deed.

In witness whereof I hereunto set my hand.



Notary Public

My Commission Expires:

**MICHELLE WALTERS FOURNIER**  
**NOTARY PUBLIC**  
**MY COMMISSION EXPIRES SEP. 30, 2005**

STATE OF CONNECTICUT)

) ss. Hartford

COUNTY OF HARTFORD )

On this the 5<sup>th</sup> day of May, 2003, before me, Michelle Walters Farnier  
the undersigned officer, personally appeared Shawn M. Harrington, who acknowledged  
himself to be the Vice President of Gerber Venture Capital Corporation, and that he as such  
Vice President, being authorized so to do, executed the foregoing instrument for the  
purposes therein contained, by signing the name of said Gerber Venture Capital  
Corporation by himself as such Vice President; and as his and its free act and deed.

In witness whereof I hereunto set my hand.



Notary Public

My Commission Expires:

MICHELLE WALTERS FARNIER  
**NOTARY PUBLIC**  
MY COMMISSION EXPIRES SEP. 30, 2005

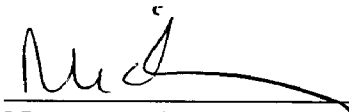
STATE OF CONNECTICUT)

) ss. Hartford

COUNTY OF HARTFORD )

On this the 5<sup>th</sup> day of May, 2003, before me, Michelle Walters Farnier  
the undersigned officer, personally appeared Shawn M. Harrington, who acknowledged  
himself to be the Vice President of Gerber Technology Venture Company, and that he as  
such Vice President, being authorized so to do, executed the foregoing instrument for the  
purposes therein contained, by signing the name of said Gerber Technology Venture  
Company by himself as such Vice President; and as his and its free act and deed.

In witness whereof I hereunto set my hand.



Notary Public

My Commission Expires:

MICHELLE WALTERS FARNIER  
**NOTARY PUBLIC**  
MY COMMISSION EXPIRES SEP. 30, 2005

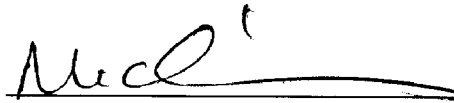
STATE OF CONNECTICUT)

) ss. Hartford

COUNTY OF HARTFORD )

On this the 5<sup>th</sup> day of May, 2003, before me, Michelle Walters Farnier  
the undersigned officer, personally appeared Jeffrey J. White, who acknowledged himself to  
be the Senior Vice President of Fleet Capital Corporation, and that he as such Senior Vice  
President, being authorized so to do, executed the foregoing instrument for the purposes  
therein contained, by signing the name of said Fleet Capital Corporation by himself as such  
Senior Vice President; and as his and its free act and deed.

In witness whereof I hereunto set my hand.



Notary Public

My Commission Expires:

MICHELLE WALTERS FARNIER  
**NOTARY PUBLIC**  
MY COMMISSION EXPIRES SEP. 30, 2005

**SCHEDULE A**

**ISSUED AND PENDING PATENTS**

**Patents Issued by U.S. Patent  
and Trademark Office**

**Patent No.**

**Issue Date**

**Title**

**See Attached**

# PATENTS<sup>1</sup>

COMPANY		COUNTRY		APPL. OR PAT. NO.		ASSIGNEE	
GTI	USA	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll		4,616,543	GTI		
GTI	USA	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll		4,700,598	GTI		
GTI	Spain	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll		555524	GTI		
GTI	Spain	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll		557490	GTI		
GTI	Hong Kong	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll		765/90	GTI		
GTI	Italy	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll		1190582	GTI		
GTI	Japan	Apparatus and Method for Working on Woven Fabric Wound on a Supply Roll		1684867	GTI		
GTI	Spain	Apparatus and Method for Stress-Relieving Fabric		513633	GTI		
GTI	Spain	Apparatus and Method for Stress-Relieving Fabric		524983	GTI		
GTI	Hong Kong	Apparatus and Method for Stress-Relieving Fabric		765/90	GTI		

<sup>1</sup> For the purposes of this Section -- the following abbreviations are used:

GTI - Gerber Technology Inc.;

GSP - Gerber Scientific Products, Inc.; and

GCO - Gerber Coburn Optical, Inc.

GTI	Japan	Sheet Material Conveyor Loading Apparatus	1594605	GTI
GTI	USA	Sheet Material Conveyor Unloading Apparatus	4,572,357	GTI
GTI	France	Sheet Material Conveyor Unloading Apparatus	8500966	GTI
GTI	Spain	Apparatus for Sealing Cut Sheet Material	542960	GTI
GTI	Japan	Apparatus for Sealing Cut Sheet Material	1483833	GTI
GTI	France	Laser Imaging System and Method for Imposing Pages for Printing	85-06922	GTI
GTI	USA	Conveyor Hanger with a Plurality of Movable Grip Elements	4,727,979	GTI
GTI	Japan	Conveyor Hanger with a Plurality of Movable Grip Elements	1543275	GTI
GTI	USA	Conveyor Hanger with Rotating Gate Gripper	4,580,705	GTI
GTI	France	Conveyor Hanger with Rotating Gate Gripper	85 13696	GTI
GTI	USA	Conveyorized Transport System	4,615,273	GTI
GTI	Japan	Conveyorized Transport System	1854316	GTI
GTI	USA	Apparatus and Method for Supporting and Working on Sheet Material	4,685,363	GTI
GTI	France	Apparatus and Method for Supporting and Working on Sheet Material	8601010	GTI
GTI	UK	Apparatus and Method for Supporting and Working on Sheet Material	2175237	GTI

GTI	Hong Kong	Apparatus and Method for Supporting and Working on Sheet Material	172 of 1990	GTI
GTI	Italy	Apparatus and Method for Supporting and Working on Sheet Material	1189677	GTI
GTI	Japan	Apparatus and Method for Supporting and Working on Sheet Material	1792280	GTI
GTI	USA	Rotary Blade Sheet Material Cutter with Sharpener	4,643,061	GTI
GTI	Germany	Rotary Blade Sheet Material Cutter with Sharpener	3618071	GTI
GTI	UK	Rotary Blade Sheet Material Cutter with Sharpener	2175828	GTI
GTI	Japan	Rotary Blade Sheet Material Cutter with Sharpener	1543280	GTI
GTI	USA	Flexible Band Material Support for Laser Cutter	4,672,172	GTI
GTI	Germany	Workpiece Supporting Bed for Laser Cutter	3642745.4	GTI
GTI	France	Workpiece Supporting Bed for Laser Cutter	86 17653	GTI
GTI	UK	Workpiece Supporting Bed for Laser Cutter	2184680B	GTI
GTI	Japan	Workpiece Supporting Bed for Laser Cutter	1657952	GTI
GTI	USA	Bite Feeding Laser Cutter	4,675,497	GTI
GTI	USA	Stiffened Cutting Blade with Reversible Replaceable Edge Member	4,574,673	GTI



GTI	Italy	Making of Garment by Single Ply Cutting Followed by Successive Sewing Stages	1161525	GTI
GTI	Spain	Three Dimensional Design from Stored Parts	526709	GTI
GTI	Italy	Three Dimensional Design from Stored Parts	1161527	GTI
GTI	Spain	Method and Apparatus for Indexing Sheet Material	533370	GTI
GTI	Spain	Method and Apparatus for Indexing Sheet Material	539567	GTI
GTI	Italy	Method and Apparatus for Indexing Sheet Material	1180080	GTI
GTI	Japan	Method and Apparatus for Indexing Sheet Material	1787431	GTI
GTI	USA	Fabric Flaw Assessment System	4,583,181	GTI
GTI	Canada	Fabric Flaw Assessment System	1210506	GTI
GTI	Germany	Fabric Flaw Assessment System	3347732.9	GTI
GTI	Spain	Fabric Flaw Assessment System	532188	GTI
GTI	France	Fabric Flaw Assessment System	83 20932	GTI
GTI	Japan	Fabric Flaw Assessment System	1478236	GTI
GTI	USA	Method and Apparatus for Ultrasonically Cutting Sheet Material	4,596,171	GTI
GTI	Spain	Method and Apparatus for Ultrasonically Cutting Sheet Material	535634	GTI

GTI	Hong Kong	Ultrasonic Apparatus and Method for Cutting Sheet Material	833 of 1986	GTI
GTI	Spain	Apparatus for Working on Sheet Material and Having Movable Vacuum Chamb	518796	GTI
GTI	Spain	Automatic Cloth Cutting Machine with Integral Controller	521869	GTI
GTI	Germany	Apparatus for Working Limp Sheet Material on a Conveyor	3309944	GTI
GTI	Spain	Apparatus for Working Limp Sheet Material on a Conveyor	520924	GTI
GTI	Italy	Apparatus for Working Limp Sheet Material on a Conveyor	1158946	GTI
GTI	Japan	Apparatus for Working Limp Sheet Material on a Conveyor	1538344	GTI
GTI	Japan	Method and Apparatus for Sealing Cut Sheet Material	1507012	GTI
GTI	Germany	Method and Apparatus for Sealing Cut Sheet Material	3309946	GTI
GTI	Spain	Method and Apparatus for Sealing Cut Sheet Material	520922	GTI
GTI	Italy	Method and Apparatus for Sealing Cut Sheet Material	1158944	GTI
GTI	Japan	Method and Apparatus for Sealing Cut Sheet Material	1480746	GTI
GTI	Spain	Apparatus for Making Three-Dimensional Seamed Articles From Pattern Pieces of Sheet Material	526144	GTI
GTI	Spain	Making of Garment by Single Ply Cutting Followed by Successive Sewing Stages	526700	GTI

GTI	Canada	Stiffened Cutting Blade with Reversible Replaceable Edge Member	1242183	GTI
GTI	USA	Compound Plotting System	4,764,880	GTI
GTI	France	Compound Plotting Apparatus and Related Method of Operation	8700070	GTI
GTI	UK	Compound Plotting Apparatus and Related Method of Operation	2185217	GTI
GTI	USA	Cutting Apparatus with Heated Blade for Cutting Thermoplastic Fabrics and Related Method of Cutting	4,653,362	GTI
GTI	France	Cutting Apparatus with Heated Blade for Cutting Thermoplastic Fabrics and Related Method of Cutting	8601011	GTI
GTI	UK	Cutting Apparatus with Heated Blade for Cutting Thermoplastic Fabrics and Related Method of Cutting	2175236	GTI
GTI	Japan	Cutting Apparatus with Heated Blade for Cutting Thermoplastic Fabrics and Related Method of Cutting	1488832	GTI
GTI	USA	Apparatus and Related Method for Cutting and Dedusting Sheet Material	4,581,965	GTI
GTI	Germany	Apparatus and Related Method for Cutting and Dedusting Sheet Material	3606679	GTI
GTI	France	Apparatus and Related Method for Cutting and Dedusting Sheet Material	86 01349	GTI
GTI	UK	Apparatus and Related Method for Cutting and Dedusting Sheet Material	2175083	GTI
GTI	Japan	Apparatus and Related Method for Cutting and Dedusting Sheet Material	1907441	GTI

GTI	USA	Restricting Bracket for Automatic Transport System	4,712,485	GTI
GTI	Canada	Restricting Bracket for Automatic Transport System	1259047	GTI
GTI	USA	Escapement Mechanism	4,667,602	GTI
GTI	Canada	Escapement Mechanism	1259941	GTI
GTI	Spain	Escapement Mechanism	555259	GTI
GTI	Japan	Escapement Mechanism	1742283	GTI
GTI	USA	Notching and or Drilling Tool with Presser Foot	4,667,553	GTI
GTI	USA	Apparatus and Method for Determining a Color for use in a Fashion Design	4,843,574	GTI
GTI	USA	Conveyorized Vacuum Table for Feeding Sheet Material	4,646,911	GTI
GTI	USA	Conveyorized Vacuum Table for Feeding Sheet Material	4,730,526	GTI
GTI	Germany	Conveyorized Vacuum Table for Feeding Sheet Material	3630363	GTI
GTI	France	Conveyorized Vacuum Table for Feeding Sheet Material	86 12382	GTI
GTI	UK	Conveyorized Vacuum Table for Feeding Sheet Material	2179906	GTI
GTI	Japan	Conveyorized Vacuum Table for Feeding Sheet Material	1832778	GTI
GTI	USA	Knife Blade and Method for Making Same	4,653,373	GTI

GTI	Canada	Knife Blade and Method for Making Same	1283601	GTI
GTI	Germany	Knife Blade and Method for Making Same	3700250.3	GTI
GTI	France	Knife Blade and Method for Making Same	8700047	GTI
GTI	UK	Knife Blade and Method for Making Same	2185207	GTI
GTI	USA	Tracking Apparatus in Conveyorized Transport System	4,700,633	GTI
GTI	USA	Method and Apparatus for Cutting Parts from Pieces of Irregularly Shaped and Sized Sheet Material	4,725,961	GTI
GTI	Germany	Method and Apparatus for Cutting Parts from Pieces of Irregularly Shaped and Sized Sheet Material	3709373.8	GTI
GTI	France	Method and Apparatus for Cutting Parts from Pieces of Irregularly Shaped and Sized Sheet Material	8703740	GTI
GTI	UK	Method and Apparatus for Cutting Parts from Pieces of Irregularly Shaped and Sized Sheet Material	2188170	GTI
GTI	Japan	Method and Apparatus for Cutting Parts from Pieces of Irregularly Shaped and Sized Sheet Material	1697169	GTI
GTI	USA	Cutter Head	4,841,822	GTI
GTI	Germany	Cutter Head and Knife for Cutting Sheet Material	3715229	GTI

GTI	Germany	Cutter Head and Knife for Cutting Sheet Material	3744862.5	GTI
GTI	Germany	Cutter Head and Knife for Cutting Sheet Material	3744934	GTI
GTI	Germany	Cutter Head and Knife for Cutting Sheet Material	3745120	GTI
GTI	France	Cutter Head and Knife for Cutting Sheet Material	87 05839	GTI
GTI	UK	Cutter Head and Knife for Cutting Sheet Material	2195573	GTI
GTI	UK	Cutter Head and Knife for Cutting Sheet Material	2231299	GTI
GTI	UK	Cutter Head and Knife for Cutting Sheet Material	2231298	GTI
GTI	UK	Cutter Head and Knife for Cutting Sheet Material	2231301	GTI
GTI	UK	Cutter Head and Knife for Cutting Sheet Material	2231300	GTI
GTI	Japan	Cutter Head and Knife for Cutting Sheet Material	1761821	GTI
GTI	Japan	Cutter Head and Knife for Cutting Sheet Material	2007411	GTI
GTI	Japan	Cutter Head and Knife for Cutting Sheet Material	1964084	GTI
GTI	USA	Sheet Material Cutting Table	4,768,763	GTI
GTI	Germany	Sheet Material Cutting Table	3718925	GTI
GTI	France	Sheet Material Cutting Table	87 07805	GTI

GTI	UK	Sheet Material Cutting Table	2191137	GTI
GTI	Japan	Sheet Material Cutting Table	2037556	GTI
GTI	USA	Apparatus and Method for Sharpening Edges of Reciprocating Blade	4,732,064	GTI
GTI	Germany	Apparatus and Method for Sharpening Edges of Reciprocating Blade	3807139.8	GTI
GTI	France	Apparatus and Method for Sharpening Edges of Reciprocating Blade	8802705	GTI
GTI	UK	Apparatus and Method for Sharpening Edges of Reciprocating Blade	2201617	GTI
GTI	Japan	Apparatus and Method for Sharpening Edges of Reciprocating Blade	1932637	GTI
GTI	USA	Conveyorized Apparatus with Moveable Rail Section	4,840,123	GTI
GTI	Australia	Conveyorized Apparatus with Moveable Rail Section	585469	GTI
GTI	Italy	Conveyorized Apparatus with Moveable Rail Section	1211576	GTI
GTI	Japan	Conveyorized Apparatus with Moveable Rail Section	1732266	GTI
GTI	USA	Drill and Pen Head for Automatic Cutting Machine	4,749,314	GTI
GTI	Germany	Sheet Material Drilling Apparatus	3814660	GTI
GTI	France	Sheet Material Drilling Apparatus	88 05677	GTI
GTI	UK	Sheet Material Drilling Apparatus	2204257	GTI

GTI	Japan	Sheet Material Drilling Apparatus	1903525	GTI
GTI	USA	Conveyor Hanger with Circular Wedge Gripper	4,760,912	GTI
GTI	Japan	Conveyor Hanger with Circular Wedge Gripper	1885746	GTI
GTI	USA	Balanced Reciprocating Drive Mechanism	4,924,727	GTI
GTI	Germany	Balanced Reciprocating Drive Mechanism	G8817177. 9	GTI
GTI	France	Balanced Reciprocating Drive Mechanism	88 07175	GTI
GTI	UK	Balanced Reciprocating Drive Mechanism	2209579	GTI
GTI	Japan	Balanced Reciprocating Drive Mechanism	1925720	GTI
GTI	USA	Vacuum Supply System for Movable Cutter	4,836,072	GTI
GTI	Germany	Vacuum Supply System for Movable Cutter	3913029	GTI
GTI	France	Vacuum Supply System for Movable Cutter	89 05214	GTI
GTI	UK	Vacuum Supply System for Movable Cutter	2217640	GTI
GTI	Japan	Vacuum Supply System for Movable Cutter	2037616	GTI
GTI	UK	Vacuum Supply System for Movable Cutter	2217640	GTI
GTI	USA	Reciprocating Knife Cutter with Flexible Drive Portion	4,879,935	GTI



GTI	Germany	Reciprocating Knife Cutter with Flexible Drive Portion	3842674.9	GTI
GTI	France	Reciprocating Knife Cutter with Flexible Drive Portion	8901974	GTI
GTI	UK	Reciprocating Knife Cutter with Flexible Drive Portion	2214856	GTI
GTI	Japan	Reciprocating Knife Cutter with Flexible Drive Portion	1895444	GTI
GTI	USA	Carrier and Variable Position Carrier Body	4,848,538	GTI
GTI	Japan	Carrier and Variable Position Carrier Body	2134133	GTI
GTI	Japan	Transfer Slide Assembly and System	1907506	GTI
GTI	USA	Progressive Plotter with Unidirectional Paper Movement	4,916,819	GTI
GTI	USA	Progressive Plotter with Unidirectional Paper Movement	RE. 34,294	GTI
GTI	Switzerland	Progressive Plotter with Unidirectional Paper Movement	680995	GTI
GTI	Spain	Progressive Plotter with Unidirectional Paper Movement	8901646	GTI
GTI	France	Progressive Plotter with Unidirectional Paper Movement	89 06276	GTI
GTI	France	Progressive Plotter with Unidirectional Paper Movement	8,916,977	GTI
GTI	France	Progressive Plotter with Unidirectional Paper Movement	89 16978	GTI
GTI	UK	Progressive Plotter with Unidirectional Paper Movement	2218820	GTI

GTI	UK	Progressive Plotter with Unidirectional Paper Movement	2254928	GTI
GTI	UK	Progressive Plotter with Unidirectional Paper Movement	2254927	GTI
GTI	Hong Kong	Progressive Plotter with Unidirectional Paper Movement	977 of 1995	GTI
GTI	Hong Kong	Progressive Plotter with Unidirectional Paper Movement	978 of 1995	GTI
GTI	Hong Kong	Progressive Plotter with Unidirectional Paper Movement	979 of 1995	GTI
GTI	Japan	Progressive Plotter with Unidirectional Paper Movement	2140680	GTI
GTI	Japan	Progressive Plotter with Unidirectional Paper Movement	3046588	GTI
GTI	USA	Plotter Paper Advance Control	5,027,133	GTI
GTI	Switzerland	Plotter Paper Advance Control	679433	GTI
GTI	Germany	Plotter Paper Advance Control	3916345	GTI
GTI	Spain	Plotter Paper Advance Control	8901898	GTI
GTI	France	Plotter Paper Advance Control	89 07160	GTI
GTI	UK	Plotter Paper Advance Control	2219416	GTI
GTI	Hong Kong	Plotter Paper Advance Control	1132 of 1994	GTI
GTI	Japan	Plotter Paper Advance Control	2559140	GTI

GTI	USA	X, Y Plotter Design	D310,639	GTI
GTI	USA	Skewed Material Advancing System	4,827,292	GTI
GTI	Japan	Skewed Material Advancing System	2568275	GTI
GTI	USA	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	5,092,829	GTI
GTI	Germany	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	4040749.7	GTI
GTI	France	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	90 15926	GTI
GTI	UK	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	2242643	GTI
GTI	UK	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	2271309	GTI
GTI	Italy	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	1241610	GTI
GTI	Japan	Method and Apparatus for Bundling and Removing Stacks of Pieces Cut from Layups of Sheet Material	2537569	GTI
GTI	Japan	Segmented Rail Assembly for Closed Loop Work Station Conveyor System	1978971	GTI

GTI	USA	Progressive Plotter with Brake for Supply Roll	4,915,319	GTI
GTI	Germany	Progressive Plotter with Brake for Supply Roll	3935043.6	GTI
GTI	France	Progressive Plotter with Brake for Supply Roll	89 13769	GTI
GTI	UK	Progressive Plotter with Brake for Supply Roll	2226012	GTI
GTI	Japan	Progressive Plotter with Brake for Supply Roll	2506460	GTI
GTI	USA	Apparatus and Method for Separating Pattern Pieces from Waste Material	5,101,747	GTI
GTI	Germany	Apparatus and Method for Separating Pattern Pieces from Waste Material	4040750.0	GTI
GTI	France	Apparatus and Method for Separating Pattern Pieces from Waste Material	90 15925	GTI
GTI	UK	Apparatus and Method for Separating Pattern Pieces from Waste Material	2239587	GTI
GTI	Italy	Apparatus and Method for Separating Pattern Pieces from Waste Material	1241611	GTI
GTI	Japan	Apparatus and Method for Separating Pattern Pieces from Waste Material	2594701	GTI
GTI	USA	Cutting Blade and Method for Cutting Sheet Material	4,984,492	GTI
GTI	Germany	Cutting Blade and Method for Cutting Sheet Material	4020200	GTI
GTI	France	Cutting Blade and Method for Cutting Sheet Material	90 07763	GTI
GTI	UK	Cutting Blade and Method for Cutting Sheet Material	2233271	GTI

GTI	Japan	Cutting Blade and Method for Cutting Sheet Material	2037662	GTI
GTI	Russia	Cutting Blade and Method for Cutting Sheet Material	2069147	GTI
GTI	Japan	Variable Lowering Stop for Cutter Knife	1993246	GTI
GTI	USA	Plotter and Ink Pressurizing Pump	5,005,296	GTI
GTI	Germany	Plotter and Ink Pressurizing Pump	4029449	GTI
GTI	France	Plotter and Ink Pressurizing Pump	90 11324	GTI
GTI	UK	Plotter and Ink Pressurizing Pump	2237847	GTI
GTI	UK	Plotter and Ink Pressurizing Pump	2266278	GTI
GTI	Japan	Plotter and Ink Pressurizing Pump	2527493	GTI
GTI	USA	Blade for Cutting Sheet Material and Related Cutting Method	4,991,481	GTI
GTI	USA	Blade for Cutting Sheet Material and Related Cutting Method	5,067,378	GTI
GTI	Germany	Blade for Cutting Sheet Material and Related Cutting Method	4020199	GTI
GTI	France	Blade for Cutting Sheet Material and Related Cutting Method	90 07764	GTI
GTI	UK	Blade for Cutting Sheet Material and Related Cutting Method	2233272	GTI
GTI	Japan	Blade for Cutting Sheet Material and Related Cutting Method	1988550	GTI

GTI	Russia	Blade for Cutting Sheet Material and Related Cutting Method	2066629	GTI
GTI	Japan	Double Acting Switch and Method Of Use	2507589	GTI
GTI	USA	Cloth Cutter Bed Made from Elongate Support Members and Method of Making a Bristle Bed Therefrom	5,207,140	GTI
GTI	USA	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	5,101,219	GTI
GTI	Germany	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	4112033	GTI
GTI	Germany	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	4143318	GTI
GTI	France	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	91 04344	GTI
GTI	UK	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	2243810	GTI
GTI	Hong Kong	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	815 of 1994	GTI
GTI	Italy	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	01245050	GTI

GTI	Japan	Long Life Pen and Ink Supply Unit for X, Y Plotter and the Like and Related Method of Use	2519844	GTI
GTI	USA	Cable Drive System for Carriage Movement and Method of Use	5,063,676	GTI
GTI	Germany	Cable Drive System for Carriage Movement and Method of Use	4104354.5	GTI
GTI	France	Cable Drive System for Carriage Movement and Method of Use	9101660	GTI
GTI	UK	Cable Drive System for Carriage Movement and Method of Use	2241344	GTI
GTI	Japan	Cable Drive System for Carriage Movement and Method of Use	2519838	GTI
GTI	USA	Method and Apparatus for Cutting Parts from Hides or Similar Irregular Pieces of Sheet Material	5,089,971	GTI
GTI	Germany	Method and Apparatus for Cutting Parts from Hides or Similar Irregular Pieces of Sheet Material	4111304	GTI
GTI	France	Method and Apparatus for Cutting Parts from Hides or Similar Irregular Pieces of Sheet Material	91 04169	GTI
GTI	UK	Method and Apparatus for Cutting Parts from Hides or Similar Irregular Pieces of Sheet Material	2243102	GTI
GTI	Italy	Method and Apparatus for Cutting Parts from Hides or Similar Irregular Pieces of Sheet Material	01245041	GTI

GTI	Japan	Method and Apparatus for Cutting Parts from Hides or Similar Irregular Pieces of Sheet Material	1987100	GTI
GTI	USA	Apparatus with Moveable Pins for Spreading and Cutting Layups of Sheet Material	5,020,405	GTI
GTI	Europe	Apparatus with Moveable Pins for Spreading and Cutting Layups of Sheet Material	0457300	GTI
GTI	Japan	Apparatus with Moveable Pins for Spreading and Cutting Layups of Sheet Material	2625276	GTI
GTI	USA	Cutter Drive Vibration Dampening System	5,095,793	GTI
GTI	Germany	Cutter Drive Vibration Dampening System	4108131.5	GTI
GTI	France	Cutter Drive Vibration Dampening System	9102957	GTI
GTI	UK	Cutter Drive Vibration Dampening System	2243321	GTI
GTI	Japan	Cutter Drive Vibration Dampening System	1969613	GTI
GTI	USA	Method and Apparatus for Cutting Slit Notches in Pattern Pieces Cut from Sheet Material	5,042,338	GTI
GTI	Europe	Method and Apparatus for Cutting Slit Notches in Pattern Pieces Cut from Sheet Material	0476340	GTI



GTI	Japan	Method and Apparatus for Cutting Slit Notches in Pattern Pieces Cut from Sheet Material	1969643	GTI
GTI	USA	Method and Apparatus for Cutting Successive Segments of Sheet Material with Cut Continuation	5,042,339	GTI
GTI	Europe	Method and Apparatus for Cutting Successive Segments of Sheet Material with Cut Continuation	0472190	GTI
GTI	Japan	Method and Apparatus for Cutting Successive Segments of Sheet Material with Cut Continuation	2007408	GTI
GTI	USA	Method and Apparatus for Advancing Sheet Material for the Cutting of Successive Segments Thereof	5,163,008	GTI
GTI	Europe	Method and Apparatus for Advancing Sheet Material for the Cutting of Successive Segments Thereof	0474034	GTI
GTI	Japan	Method and Apparatus for Advancing Sheet Material for the Cutting of Successive Segments Thereof	2092884	GTI
GTI	USA	Labeling Apparatus and Method for a Sheet Material Cutting System and a Supply of Labels for Use Therewith	5,141,572	GTI
GTI	USA	Label Supply for Use with a Labeling Apparatus for a Sheet Material Cutting System	5,259,648	GTI
GTI	Europe	Labeling Apparatus and Method for a Sheet Material Cutting System and a Supply of Labels for Use Therewith	0476398	GTI

GTI	Japan	Labeling Apparatus and Method for a Sheet Material Cutting System and a Supply of Labels for Use Therewith	2539970	GTI
GTI	USA	Coreless Winder and Method of Use	5,289,669	GTI
GTI	Japan	Coreless Winder and Method of Use	2575261	GTI
GTI	Japan	Tool Carriage and Lifting and Transport Cart Therefor	2525109	GTI
GTI	USA	Conveyor for Supporting and Advancing Sheet Material and Cutting Machine including Such Conveyor	5,189,936	GTI
GTI	Europe	Conveyor for Supporting and Advancing Sheet Material and Cutting Machine including Such Conveyor	0507327	GTI
GTI	Japan	Conveyor for Supporting and Advancing Sheet Material and Cutting Machine including Such Conveyor	2043894	GTI
GTI	USA	Apparatus and Method for Automatically Cutting a Length of Sheet Work Material Segment by Segment	5,216,614	GTI
GTI	Germany	Apparatus and Method for Automatically Cutting a Length of Sheet Work Material Segment by Segment	4211218	GTI
GTI	France	Apparatus and Method for Automatically Cutting a Length of Sheet Work Material Segment by Segment	92 04073	GTI
GTI	UK	Apparatus and Method for Automatically Cutting a Length of Sheet Work Material Segment by Segment	2255203	GTI

GTI	Japan	Apparatus and Method for Automatically Cutting a Length of Sheet Work Material Segment by Segment	2007418	GTI
GTI	USA	Roll of Tape with Doubly Adhesively Faced Pads	5,486,389	GTI
GTI	Germany	Readily Transferable Adherent Tape and Method of Use and Making	4211216	GTI
GTI	France	Readily Transferable Adherent Tape and Method of Use and Making	92 04075	GTI
GTI	UK	Readily Transferable Adherent Tape and Method of Use and Making	2254289	GTI
GTI	USA	A Computerized Pattern Development System Capable of Direct Designer Input	5,341,305	GTI
GTI	Europe	A Pattern Development System	0512338	GTI
GTI	Japan	A Pattern Development System	2514767	GTI
GTI	USA	Production System for Garments or Other Products	5,233,534	GTI
GTI	Europe	Production System for Garments or Other Products	0515910	GTI
GTI	Japan	Production System for Garments or Other Products	130739/92	GTI
GTI	USA	Combined Cutting Machine and Take-Off Table	5,119,704	GTI
GTI	Germany	Combined Cutting Machine and Take-Off Table	4211219	GTI
GTI	France	Combined Cutting Machine and Take-Off Table	92 04074	GTI

GTI	Japan	Combined Cutting Machine and Take-Off Table	2007419	GTI
GTI	USA	Label Applicator Having Automatic Height Positioning	5,250,138	GTI
GTI	Germany	Label Applicator Having Automatic Height Positioning	4211833	GTI
GTI	France	Label Applicator Having Automatic Height Positioning	92 04162	GTI
GTI	UK	Label Applicator Having Automatic Height Positioning	2254596	GTI
GTI	Japan	Label Applicator Having Automatic Height Positioning	2539985	GTI
GTI	USA	Method for the Interrupted Cutting of a Line in Sheet Material	5,134,911	GTI
GTI	Germany	Method for the Interrupted Cutting of a Line in Sheet Material	P4211217. 6	GTI
GTI	France	Method for the Interrupted Cutting of a Line in Sheet Material	92 04072	GTI
GTI	UK	Method for the Interrupted Cutting of a Line in Sheet Material	2254817	GTI
GTI	Japan	Method for the Interrupted Cutting of a Line in Sheet Material	1969668	GTI
GTI	USA	A Garment Cutting System Having Computer Assisted Pattern Alignment	5,333,111	GTI
GTI	Europe	A Garment Cutting System Having Computer Assisted Pattern Alignment	0518473	GTI
GTI	Japan	A Garment Cutting System Having Computer Assisted Pattern Alignment	2108447	GTI

GTI	USA	Method for Splitting Material Lines and Related Method for Bite-By-Bite Cutting of Sheet Material	5,214,590	GTI
GTI	Europe	Method for Splitting Material Lines and Related Method for Bite-By-Bite Cutting of Sheet Material	0514685	GTI
GTI	Japan	Method for Splitting Material Lines and Related Method for Bite-By-Bite Cutting of Sheet Material	2573773	GTI
GTI	Japan	Material Take Off Ramp and System for a Conveyor Cutter Bed and Method of Use	2105538	GTI
GTI	USA	Cutter Re-Sealer Using Tensioned Overlay and Related Method	5,289,748	GTI
GTI	Europe	Resealing System for Sealing Cuts Made in a Layout and Method for Sealing Cuts	0567076	GTI
GTI	Japan	Cutter Re-Sealer Using Tensioned Overlay and Related Method	2087501	GTI
GTI	USA	Adjustable Length Carriage Compatible for Use with Differing Spreading Table Widths and Types	5,264,067	GTI
GTI	Europe	Adjustable Length Carriage Compatible for Use with Differing Spreading Table Widths and Types	0569737	GTI
GTI	Japan	Adjustable Length Carriage Compatible for Use with Differing Spreading Table Widths and Types	2501408	GTI
GTI	Japan	Scanning Method and Apparatus	2801505	GTI

GTI	Europe	Bristle Bed Cleaner for Sheet Material Cutting Machine	0587384	GTI
GTI	Japan	Bristle Bed Cleaner for Sheet Material Cutting Machine	2074593	GTI
GTI	USA	Lubrication Aid for Treating Cutting Blade and Sharpener	5,609,082	GTI
GTI	USA	Apparatus for Conveying and Cutting Sheet Material on a Vacuum Bed with System for Sealing End Portions of the Bed	5,596,917	GTI
GTI	Europe	Apparatus for Conveying and Cutting Sheet Material on a Vacuum Bed with System for Sealing End Portions of the Bed	0668131	GTI
GTI	USA	Controlled Zone Vacuum System	5,414,617	GTI
GTI	Germany	Controlled Zone Vacuum System	4433727	GTI
GTI	France	Controlled Zone Vacuum System	94 11255	GTI
GTI	UK	Controlled Zone Vacuum System	2282238	GTI
GTI	Italy	Controlled Zone Vacuum System	1266921	GTI
GTI	Japan	Controlled Zone Vacuum System	2603050	GTI
GTI	USA	Jointed Barrier Strip	5,379,882	GTI
GTI	Germany	Jointed Barrier Strip	4433726	GTI
GTI	UK	Jointed Barrier Strip	2281892	GTI

GTI	USA	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	5,418,711	GTI
GTI	Europe	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	0644022	GTI
GTI	Japan	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	2500228	GTI
GTI	Russia	Open Loop Control Apparatus and Associated Method for Cutting Sheet Material	2081225	GTI
GTI	USA	Cutting Knife and Sharpener for Automatic Machines for Cutting Cloth and Similar Sheet Materials	5,505,108	GTI
GTI	USA	Cloth Cutter Bed Slat Cleaner with Vacuum Removal Feature	5,412,836	GTI
GTI	USA	Pattern Alignment and Cutting System	5,831,857	GTI
GTI	Europe	Pattern Alignment and Cutting System	0762251	GTI
GTI	Japan	Pattern Alignment and Cutting System	2939443	GTI
GTI	USA	Garment Marker System Having Computer Assisted Alignment of Variable Contrast Cloth Designs	5,487,011	GTI
GTI	Germany	Garment Marker System Having Computer Assisted Alignment of Variable Contrast Cloth Designs	19509884.6	GTI
GTI	France	Garment Marker System Having Computer Assisted Alignment of Variable Contrast Cloth Designs	9502994	GTI

GTI	UK	Garment Marker System Having Computer Assisted Alignment of Variable Contrast Cloth Designs	2287786	GTI
GTI	Japan	Garment Marker System Having Computer Assisted Alignment of Variable Contrast Cloth Designs	2561061	GTI
GTI	USA	Reciprocating Knife Cutter, a Cutting Apparatus Including Such a Cutter, and a Knife Sharpener for a Cutting Apparatus	6,131,498	GTI
GTI	USA	Reciprocating Knife Sheet Material Cutting Apparatus with Knife Sharpener	6,360,639	GTI
GTI	France	Reciprocating Knife Cutter, a Cutting Apparatus Including Such a Cutter, and a Knife Sharpener for a Cutting Apparatus	9707152	GTI
GTI	Japan	Reciprocating Knife Cutter, a Cutting Apparatus Including Such a Cutter, and a Knife Sharpener for a Cutting Apparatus	2667801	GTI
GTI	USA	Garment Marker System Having Computer Assisted Alignment with Symmetric Cloth Patterns	5,508,936	GTI
GTI	Europe	Garment Marker System Having Computer Assisted Alignment with Symmetric Cloth Patterns	0783400	GTI
GTI	Japan	Garment Marker System Having Computer Assisted Alignment with Symmetric Cloth Patterns	3068197	GTI
GTI	USA	Laser Material Processing Apparatus and a Work Table Therefor	5,632,915	GTI
GTI	USA	Sample Garment Making System	5,825,652	GTI



GTI	Europe	Sample Garment Making System	0761110	GTI
GTI	Japan	Sample Garment Making System	3011662	GTI
GTI	USA	Apparatus for Bite Cutting Made to Order Garments	6,308,602	GTI
GTI	Germany	Apparatus and Method for Bite Cutting Pattern Pieces for Made to Order Garments	29623910.0	GTI
GTI	France	Apparatus and Method for Bite Cutting Pattern Pieces for Made to Order Garments	9601401	GTI
GTI	UK	Apparatus and Method for Bite Cutting Pattern Pieces for Made to Order Garments	2297682	GTI
GTI	Japan	Apparatus and Method for Bite Cutting Pattern Pieces for Made to Order Garments	2634395	GTI
GTI	USA	Laser Cutter and Method for Cutting Sheet Material	5,910,260	GTI
GTI	Europe	Laser Cutter and Method for Cutting Sheet Material	0738556	GTI
GTI	Japan	Laser Cutter and Method for Cutting Sheet Material	2839869	GTI
GTI	USA	Apparatus for Working on Sheet Material and Having Friction Hub	5,632,455	GTI
GTI	Europe	Apparatus for Working on Sheet Material and Having Friction Hub	0754639	GTI
GTI	USA	Pen and Ink Supply Tube Assembly for Plotters and the Like	6,160,563	GTI

GTI	Europe	Pen and Ink Supply Tube Assembly for Plotters and the Like	0754555	GTI
GTI	Japan	Pen and Ink Supply Tube Assembly for Plotters and the Like	2854840	GTI
GTI	USA	Apparatus for Performing a Work Operation on Sheet Material and a Sheet Material Feed Mechanism Therefor	5,772,147	GTI
GTI	Europe	Apparatus for Performing a Work Operation on Sheet Material and a Sheet Material Feed Mechanism Therefor	0754641	GTI
GTI	Japan	Apparatus for Performing a Work Operation on Sheet Material and a Sheet Material Feed Mechanism Therefor	2766633	GTI
GTI	Germany	Method and Apparatus for Working on Sheet Material	19654228	GTI
GTI	USA	Multipaneled Digitizer	5,684,692	GTI
GTI	Europe	Multipaneled Digitizer	0762314	GTI
GTI	Japan	Multipaneled Digitizer	3195746	GTI
GTI	USA	Method and Apparatus for Cutting Sheet Material	5,727,433	GTI
GTI	USA	Method and Apparatus for Cutting Sheet Material	5,806,390	GTI
GTI	USA	Method and Apparatus for Cutting Sheet Material	6,178,859	GTI
GTI	Europe	Method and Apparatus for Cutting Sheet Material	0761397	GTI

GTI	Europe	Method for Cutting Sheet Material	0860249	GTI
GTI	Japan	Method and Apparatus for Cutting Sheet Material	2721662	GTI
GTI	USA	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	6,056,454	GTI
GTI	USA	Method and Apparatus for Printing onto a Continuously Advancing Web of Work Material	6,076,983	GTI
GTI	Europe	Method and Apparatus for Printing onto a Continuously Advancing Web of Work Material	0992353	GTI
GTI	Japan	Method and Apparatus for Printing onto a Continuously Advancing Web of Work Material	3265293	GTI
GTI	USA	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	6,431,773	GTI
GTI	Europe	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	0992352	GTI
GTI	Japan	Method and Apparatus for Printing on a Continuously Moving Sheet of Work Material	11-283720	GTI
GTI	USA	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventative Maintenance	09/522,164	GTI

GTI	Australia	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventative Maintenance	18349/01	GTI
GTI	Europe	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventative Maintenance	01104049.0	GTI
GTI	Japan	Method and Apparatus for Notifying Machine Operators of the Necessity for Preventative Maintenance	2001-52765	GTI
GTI	USA	Dual Sharpener Apparatus for Maintaining the Sharpness of the Cutting Edge on Blades Used to Cut-Sheet Type Work Materials	09/227,596	GTI
GTI	USA	Apparatus and Method for Fabric Printing of Nested Printed Images	6,173,211	GTI
GTI	Europe	Apparatus and Method for Fabric Printing of Nested Printed Images	0950752	GTI
GTI	Japan	Apparatus and Method for Fabric Printing of Nested Printed Images	3113243	GTI
GTI	USA	Method and Apparatus for Pattern Matching with Active Visual Feedback	6,192,777	GTI
GTI	Europe	Method and Apparatus for Pattern Matching with Active Visual Feedback	99107674.6	GTI
GTI	USA	Inertia-Testing Method and System	6,370,969	GTI
GTI	Europe	Inertia-Testing Method and System	00123918.5	GTI
GTI	USA	Method and Apparatus for Retaining One or More Layers of Sheet Type Work Material on a Support Surface	6,042,095	GTI

GTI	Germany	Method and Apparatus for Retaining One or More Layers of Sheet Type Work Material on a Support Surface	19933294. 0	GTI
GTI	France	Method and Apparatus for Retaining One or More Layers of Sheet Type Work Material on a Support Surface	99-09172	GTI
GTI	UK	Method and Apparatus for Retaining One or More Layers of Sheet Type Work Material on a Support Surface	2340784	GTI
GTI	Japan	Method and Apparatus for Retaining One or More Layers of Sheet Type Work Material on a Support Surface	11-202025	GTI
GTI	USA	Adjustable Resealer	6,050,164	GTI
GTI	USA	Side and Edge Seal for Minimizing Vacuum Losses from a Permeable Support Surface	6,175,776	GTI
GTI	Germany	Side and Edge Seal for Minimizing Vacuum Losses from a Permeable Support Surface	19933296. 7	GTI
GTI	France	Side and Edge Seal for Minimizing Vacuum Losses from a Permeable Support Surface	99-09171	GTI
GTI	UK	Side and Edge Seal for Minimizing Vacuum Losses from a Permeable Support Surface	2339601	GTI
GTI	Japan	Side and Edge Seal for Minimizing Vacuum Losses from a Permeable Support Surface	3095075	GTI

GTI	USA	Conveyerized Apparatus for Performing Work Operations on One or More Layers of Sheet-Type Work Material	6,182,818	GTI
GTI	Germany	Conveyerized Apparatus for Performing Work Operations on One or More Layers of Sheet-Type Work Material	19933295.9	GTI
GTI	France	Conveyerized Apparatus for Performing Work Operations on One or More Layers of Sheet-Type Work Material	99-09173	GTI
GTI	UK	Conveyerized Apparatus for Performing Work Operations on One or More Layers of Sheet-Type Work Material	2339564	GTI
GTI	Japan	Conveyerized Apparatus for Performing Work Operations on One or More Layers of Sheet-Type Work Material	11-202290	GTI
GTI	USA	Computer, Keyboard and Flat Screen Monitor Support Assembly	6,208,505	GTI
GTI	USA	Cutter Table for Performing Work Operations on One or More Layers of Sheet-Type Work Material	6,050,168	GTI
GTI	USA	Construction of and Mounting System for Machinery Side Panels	6,018,928	GTI
GTI	USA	Combined Computer, Display Screen, Keyboard and Mount Assembly	D423,466	GTI
GTI	USA	Automatic Sewing Machine and Method for Jacket Sleeve Attachment	4,509,443	GTI
GTI	USA	Compact Plotter for Generation of Accurate Plotted Images of Long Length	4,686,540	GTI

GTI	Europe	Compact Plotter for Generation of Accurate Plotted Images of Long Length	0242083	GTI
GTI	USA	Automatic Marker Making System and Method	5,703,781	GTI
GTI	Europe	Automatic Marker Making System and Method	0664901	GTI
GTI	Japan	Automatic Marker Making System and Method	2721995	GTI
GTI	USA	Endless Conveyor Having Quick Release Slats	6,176,370	GTI
GTI	USA	Side Seal Assembly for a Conveyorized Work Supporting Table with Vacuum Holddown	6,199,686	GTI
GTI	Germany	Apparatus and Method for Labeling a Layup Of Sheet Material	10125891. 7	GTI
GTI	France	Apparatus and Method for Labeling a Layup Of Sheet Material	0106891	GTI
GTI	UK	Apparatus and Method for Labeling a Layup Of Sheet Material	2364293	GTI
GTI	Japan	Apparatus and Method for Labeling a Layup Of Sheet Material	2001 - 157827	GTI
GTI	USA	Cleaning Device for Cleaning Carpets	5,197,160	GTI
GTI	USA	Method for Cutting a Layup of Sheet Material	6,502,489	GTI
GTI	Germany	Apparatus and Method for Cutting a Layup of Sheet Material	10125890. 9	GTI
GTI	France	Apparatus and Method for Cutting a Layup of Sheet Material	0106890	GTI

GTI	UK	Apparatus and Method for Cutting a Layup of Sheet Material	2362596	GTI
GTI	USA	Multi-Mode Continuous Printing	09/934,211	GTI
GTI	Germany	Multi-Mode Continuous Printing	10238254.9	GTI
GTI	France	Multi-Mode Continuous Printing	0210445	GTI
GTI	UK	Multi-Mode Continuous Printing	0219520.4	GTI
GTI	Japan	Multi-Mode Continuous Printing	2002-240401	GTI
GTI	USA	Multi-Spindle Drive and Belt Tensioning Assembly	09/916,003	GTI
GTI	USA	Drill Drive Train Bearing System	09/995,094	GTI
GTI	USA	Bristle Bed Cleaner and Method	10/003,313	GTI
GTI	Germany	Bristle Bed Cleaner and Method	10252943.4	GTI
GTI	France	Bristle Bed Cleaner and Method	0214312	GTI
GTI	UK	Bristle Bed Cleaner and Method	0226521.3	GTI
GTI	USA	Method to Compensate for Pattern Distortion on Sheet-Type Work Material onto a Support Surface	09/928,145	GTI
GTI	Germany	Method to Compensate for Pattern Distortion on Sheet-Type Work Material onto a Support Surface	10236581.4	GTI



GTI	France	Method to Compensate for Pattern Distortion on Sheet-Type Work Material onto a Support Surface	0210154	GTI
GTI	UK	Method to Compensate for Pattern Distortion on Sheet-Type Work Material onto a Support Surface	0218055.2	GTI
GTI	Japan	Method to Compensate for Pattern Distortion on Sheet-Type Work Material onto a Support Surface	2002-232214	GTI
GTI	USA	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	09/928,280	GTI
GTI	Germany	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	10236580.6	GTI
GTI	France	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	0210153	GTI
GTI	UK	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	0218106.3	GTI
GTI	Japan	Method for Aligning a Spatial Array of Pattern Pieces Comprising a Marker Method	2002-232215	GTI
GTI	USA	Cutting Assembly for Cutting Sheet Material Releasably Retained by a Pressure Differential	09/306,106	GTI
GTI	Europe	Cutting Assembly for Cutting Sheet Material Releasably Retained by a Pressure Differential	00928829.1	GTI

GTI	USA	Vacuum Hold Down Conveyor System with Reduced Net Downward Force on a Belt	5,779,236	GTI
GTI	USA	Non-Intrusive Part Identification System for Parts Cut from a Sheet Material	6,298,275	GTI
GTI	USA	Parallel Cutting Assembly for Cutting Sheet Material	5,907,984	GTI
GTI	USA	Pattern Shifting Laser Cutter	5,780,805	GTI
GTI	USA	Method and Apparatus for Transforming a Part Periphery to be Cut from a Patterned Sheet Material	6,434,444	GTI
GTI	USA	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	09/150,277	GTI
GTI	Germany	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	10205562.9	GTI
GTI	France	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	0202538	GTI
GTI	UK	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	0203478.3	GTI
GTI	Japan	Method and Apparatus for Displaying an Image of a Sheet Material and Cutting Parts from the Sheet Material	2002-82058	GTI
GTI	USA	Support Surface for Releasably Retaining a Sheet Material	09/229,691	GTI

GTI	USA	Method and Apparatus for Cutting a Compressible Material Having an Uncompressed Thickness Greater Than a Radium of a Wheel Cutter	09/326,822	GTI
GTI	Germany	Method and Apparatus for Cutting a Compressible Material Having an Uncompressed Thickness Greater Than a Radium of a Wheel Cutter	10027886.8	GTI
GTI	France	Method and Apparatus for Cutting a Compressible Material Having an Uncompressed Thickness Greater Than a Radium of a Wheel Cutter	00-07140	GTI
GTI	UK	Method and Apparatus for Cutting a Compressible Material Having an Uncompressed Thickness Greater Than a Radium of a Wheel Cutter	0013765.3	GTI
GTI	Japan	Method and Apparatus for Cutting a Compressible Material Having an Uncompressed Thickness Greater Than a Radium of a Wheel Cutter	2000-209086	GTI
GTI	USA	Perforated Vacuum Hold Down Surface	10/256,356	GTI
GTI	USA	Method For Making a Laminate	60/391,771	GTI
GTI	USA	Method for Scanning Sheet Type Work Material and Cutting Pattern Pieces Therefrom	60/396,384	GTI
GTI	USA	Method for Scanning Sheet Type Work Material and Cutting Pattern Pieces Therefrom	60/399,212	GTI

GTI	USA	Apparatus for Cutting Sheet-Type Work Material Using a Blade Reciprocated Via a Tuned Resonator	60/399,094	GTI
GTI	USA	Apparatus for Cutting and Creating Notches and Apertures in Sheet-Type Work Material	60/398,936	GTI
GTI	USA	Apparatus for Computer Controlled Cutting of Sheet Material	60/398,930	GTI
GTI	Europe	Compact Plotter for Generation of Accurate Plotted Images	0424083	GTI
GCO	USA	Method and Apparatus for Making a Pattern for a Lens Opening in an Eyeglass Frame	4,711,035	GCO
GCO	USA	Blanks for Making Prescription Eyeglass Lenses	5,042,935	GCO
GCO	Japan	Method and Apparatus for Making Prescription Eyeglass Lenses	2124290	GCO
GCO	USA	Optical Lens Pattern Making System and Method	5,139,373	GCO
GCO	USA	Method and Apparatus for Edging an Optical Lens	5,053,971	GCO
GCO	USA	Lap Blank for Use in Optical Lens Making	D320,213	GCO
GCO	USA	Single Block Mounting System for Surfacing and Edging of a Lens Blank and Method Therefor	5,210,695	GCO
GCO	USA	Single Block Mounting System for Surfacing and Edging of a Lens Blank and Method Therefor	5,341,604	GCO

GCO	USA	Automatic Surface Tracer	5,121,550	GCO
GCO	France	Automatic Surface Tracer	91 14950	GCO
GCO	UK	Automatic Surface Tracer	2251945	GCO
GCO	Japan	Automatic Surface Tracer	2073420	GCO
GCO	USA	Disposable Lap Blank	5,269,102	GCO
GCO	USA	Disposable Lap Blank	5,349,787	GCO
GCO	Germany	Disposable Lap Blank	4219905	GCO
GCO	UK	Disposable Lap Blank	2256823	GCO
GCO	USA	Lens Blocking Apparatus	5,505,654	GCO
GCO	Germany	Lens Blocking Apparatus	4431880	GCO
GCO	Germany	Lens Blocking Apparatus	4447660	GCO
GCO	Germany	Lens Blocking Apparatus	P4447739. 2-14	GCO
GCO	France	Lens Blocking Apparatus	94 10650	GCO
GCO	UK	Lens Blocking Apparatus	2281525	GCO
GCO	Italy	Lens Blocking Apparatus	1266744	GCO

GCO	USA	Optical Lens or Lap Blank Surfacing Machine, Related Method and Cutting Tool for Use Therewith	5,720,649	GCO
GCO	USA	Apparatus and Method for Attaching a Finishing Block to a Lens	5,721,644	GCO
GCO	Germany	Apparatus and Method for Attaching a Finishing Block to a Lens	19742171	GCO
GCO	France	Apparatus and Method for Attaching a Finishing Block to a Lens	97 11875	GCO
GCO	UK	Apparatus and Method for Attaching a Finishing Block to a Lens	2317460	GCO
GCO	Italy	Apparatus and Method for Attaching a Finishing Block to a Lens	1294883	GCO
GCO	Japan	Apparatus and Method for Attaching a Finishing Block to a Lens	2852296	GCO
GCO	USA	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	5,980,360	GCO
GCO	Germany	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	19921003	GCO
GCO	France	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	99-05785	GCO
GCO	UK	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	2337015B	GCO
GCO	Japan	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	11-162864	GCO

GCO	USA	Apparatus for Making Ophthalmic Lenses by Vacuum Lamination	5,858,163	GCO
GCO	USA	Method for Making Ophthalmic Lenses by Vacuum Lamination	6,051,091	GCO
GCO	USA	Apparatus for Making Ophthalmic Lenses by Vacuum Lamination	6,106,665	GCO
GCO	Europe	Apparatus and Method for Making Ophthalmic Lenses by Vacuum Lamination	0796719	GCO
GCO	USA	Ophthalmic Lens Wafers and Receiver for Registering Such Wafers	5,808,721	GCO
GCO	Europe	Ophthalmic Lens Wafers and Receiver for Registering Such Wafers	0796724	GCO
GCO	USA	Finishing Block	D392,749	GCO
GCO	USA	System and Method for Blocking a Lens	6,011,630	GCO
GCO	Germany	System and Method for Blocking a Lens	19749924. 4	GCO
GCO	France	Apparatus and Method for Blocking a Lens	97 14151	GCO
GCO	UK	Attaching Finishing Block to Lens Using Alignment Pattern	2319352	GCO
GCO	Italy	Apparatus and Method for Blocking a Lens	01296130	GCO
GCO	Japan	Apparatus and Method for Blocking a Lens	2868748	GCO
GCO	USA	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	09/452,401	GCO

GCO	USA	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	09/952,665	GCO
GCO	USA	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	10/171,178	GCO
GCO	Germany	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	10242422.5	GCO
GCO	France	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	0211177	GCO
GCO	UK	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	0220976.5	GCO
GCO	Italy	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	MI2002A 991928	GCO
GCO	Japan	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	2002-268356	GCO
GCO	Germany	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	10059737.8	GCO
GCO	France	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	0015588	GCO
GCO	UK	Conformable Lap	2359036	GCO



GCO	Japan	Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surfaces	2000-367262	GCO
GCO	USA	Apparatus for Coating a Surface of One or More Lenses	6,296,707	GCO
GCO	Germany	Apparatus for Coating a Surface of One or More Lenses	10012506.9	GCO
GCO	France	Apparatus for Coating a Surface of One or More Lenses	0003441	GCO
GCO	UK	Apparatus for Coating a Surface of One or More Lenses	GB2348836	GCO
GCO	Japan	Apparatus for Coating a Surface of One or More Lenses	2000-81779	GCO
GCO	USA	Apparatus for Generating Lens Surfaces	6,478,658	GCO
GCO	Europe	Apparatus for Generating Lens Surfaces	1175962	GCO
GCO	Japan	Apparatus for Generating Lens Surfaces	2001-225133	GCO
GSP	Spain	Automated Sign Generator	523545	GSP
GSP	France	Multi-Color Sign Making Machine	83 17164	GSP
GSP	UK	Multi-Color Sign Making Machine	2130419	GSP
GSP	Japan	Multi-Color Sign Making Machine	1442899	GSP

GSP	USA	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	4,834,276	GSP
GSP	Australia	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	570183	GSP
GSP	Canada	Web Loading and Feeding System	1203257	GSP
GSP	Denmark	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	167969	GSP
GSP	Europe	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	0134064	GSP
GSP	Spain	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	530862	GSP
GSP	Spain	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	534746/7	GSP
GSP	Spain	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	534747/5	GSP
GSP	Finland	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	75321	GSP
GSP	UK	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	2146311	GSP

GSP	Japan	Web Having Feeding Holes Adjacent to Side Edges	1564488	GSP
GSP	Japan	Web Having Feeding Holes Adjacent to Side Edges	1853426	GSP
GSP	Japan	Web Loading and Feeding System	1707471	GSP
GSP	Norway	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	168817	GSP
GSP	S. Africa	Web Loading and Feeding System, Related Web Construction and Method and Apparatus for Making Web	84/01909	GSP
GSP	USA	Method and Apparatus for Automatically Spacing Characters during Composition	4,591,999	GSP
GSP	Europe	Method and Apparatus for Automatically Spacing Characters during Composition	0139344	GSP
GSP	Spain	Method and Apparatus for Automatically Spacing Characters during Composition	531413	GSP
GSP	Japan	Method and Apparatus for Automatically Spacing Characters during Composition	1854285	GSP
GSP	USA	Web Loading and Feeding System	4,867,363	GSP
GSP	USA	Web Loading and Feeding System	4,895,287	GSP
GSP	Germany	Web Loading and Feeding System	3640436.2	GSP
GSP	Germany	Web Loading and Feeding System	3645331.5	GSP
GSP	France	Web Loading and Feeding System	86 17492	GSP

GSP	UK	Web Loading and Feeding System	2184098	GSP
GSP	Japan	Web Loading and Feeding System	1779629	GSP
GSP	USA	Coded Web and Associated Web Handling and Working Machine	4,708,901	GSP
GSP	USA	Coded Web and Associated Web Handling and Working Machine	4,768,410	GSP
GSP	Germany	Coded Web and Associated Web Handling and Working Machine	3631937	GSP
GSP	France	Coded Web and Associated Web Handling and Working Machine	86 13084	GSP
GSP	UK	Coded Web and Associated Web Handling and Working Machine	2180823	GSP
GSP	Japan	Coded Web and Associated Web Handling and Working Machine	1932590	GSP
GSP	USA	Apparatus with Belt Valve Vacuum System for Working on Work Material	4,587,873	GSP
GSP	Germany	Apparatus with Belt Valve Vacuum System for Working on Work Material	3616482	GSP
GSP	France	Apparatus with Belt Valve Vacuum System for Working on Work Material	86 01902	GSP
GSP	UK	Apparatus with Belt Valve Vacuum System for Working on Work Material	2175530	GSP
GSP	Japan	Apparatus with Belt Valve Vacuum System for Working on Work Material	1675433	GSP
GSP	USA	Marking Apparatus	4,640,222	GSP

GSP	Germany	Marking Apparatus	3618453	GSP
GSP	France	Marking Apparatus	86 07735	GSP
GSP	UK	Marking Apparatus	2175540B	GSP
GSP	Japan	Marking Apparatus	1677938	GSP
GSP	USA	Photoplotter Using a Light Valve Device and Process for Exposing Graphics	4,675,702	GSP
GSP	Germany	Photoplotter Using a Light Valve Device and Process for Exposing Graphics	3708147.0	GSP
GSP	France	Photoplotter Using a Light Valve Device and Process for Exposing Graphics	87 03414	GSP
GSP	UK	Photoplotter Using a Light Valve Device and Process for Exposing Graphics	2187855	GSP
GSP	Japan	Photoplotter Using a Light Valve Device and Process for Exposing Graphics	1555645	GSP
GSP	USA	Knife and Knife Holder Assembly	4,732,069	GSP
GSP	Germany	Knife and Knife Holder Assembly	3815295	GSP
GSP	France	Knife and Knife Holder Assembly	88 06129	GSP
GSP	UK	Knife and Knife Holder Assembly	2204260	GSP
GSP	Japan	Knife and Knife Holder Assembly	1873190	GSP
GSP	USA	Signmaking Web with Dry Adhesive Layer	5,026,584	GSP

GSP	USA	Sign Making Web with Dry Adhesive Layer and Method of Using the Same	5,288,358	GSP
GSP	Germany	Sign Making Web with Dry Adhesive Layer and Method of Using the Same	3818283	GSP
GSP	France	Sign Making Web with Dry Adhesive Layer and Method of Using the Same	88 07174	GSP
GSP	UK	Sign Making Web with Dry Adhesive Layer and Method of Using the Same	2208108	GSP
GSP	Japan	Sign Making Web with Dry Adhesive Layer and Method of Using the Same	2833756	GSP
GSP	USA	Method and Apparatus for Producing Punce Pattern	4,745,683	GSP
GSP	Germany	Apparatus for Producing Punce Pattern	3819264	GSP
GSP	France	Apparatus for Producing Punce Pattern	88 07623	GSP
GSP	UK	Apparatus for Producing Punce Pattern	2205520	GSP
GSP	Japan	Apparatus for Producing Punce Pattern	1877414	GSP
GSP	USA	Holdown and Chip Removal Means for a Cutting Machine	4,822,219	GSP
GSP	Germany	Holdown and Chip Removal Means for a Cutting Machine	3917612.6	GSP
GSP	France	Holdown and Chip Removal Means for a Cutting Machine	8903987	GSP
GSP	UK	Holdown and Chip Removal Means for a Cutting Machine	2219535	GSP
GSP	USA	Automatic Weeding System and Method of Use	5,143,576	GSP

GSP	USA	Automatic Weeding System and Method of Use	5,277,736	GSP
GSP	Australia	Automatic Weeding System and Method of Use	630576	GSP
GSP	Canada	Automatic Weeding System and Method of Use	2056149	GSP
GSP	Europe	Automatic Weeding System and Method of Use	0470645	GSP
GSP	Japan	Automatic Weeding System and Method of Use	1969641	GSP
GSP	USA	Calligraphy Machine and Related Method of Operation	4,910,871	GSP
GSP	USA	Mosaic Tile Maker	5,443,680	GSP
GSP	USA	Mosaic Tile Maker	5,697,520	GSP
GSP	USA	Mosaic Tile Maker	5,913,992	GSP
GSP	Europe	Mosaic Tile Maker	0759366	GSP
GSP	Europe	Mosaic Tile Maker	0638443	GSP
GSP	Japan	Mosaic Tile Maker	2644192	GSP
GSP	USA	Method and Apparatus for Making a Painting Screen Using an Ink Jet Printer for Printing a Graphic on the Screen Emulsion	5,156,089	GSP
GSP	USA	Cutting Cloth Web Having Mounted Backing Material and Related Method	5,304,410	GSP

GSP	Europe	Cutting Cloth Web Having Mounted Backing Material and Related Method	0515049	GSP
GSP	Japan	Cutting Cloth Web Having Mounted Backing Material and Related Method	2104058	GSP
GSP	USA	System for Cutting Artificial Nail Tips and for Decorating the Same or Existing Nails Using Automated Cutting Process	5,309,365	GSP
GSP	USA	Sign Making Web with Tack Killing Overcoat Removable by Washing and Related Method	5,344,680	GSP
GSP	USA	Sign Making Web with Tack Killing Overcoat Removable by Washing and Related Method	5,466,501	GSP
GSP	Australia	Sign Making Web with Tack Killing Overcoat Removable by Washing and Related Method	646979	GSP
GSP	Canada	Sign Making Web with Tack Killing Overcoat Removable by Washing and Related Method	2079967	GSP
GSP	Europe	Sign Making Web with Tack Killing Overcoat Removable by Washing and Related Method	0536852	GSP
GSP	USA	Method and Apparatus for Making a Graphic Product	5,537,135	GSP
GSP	USA	Method and Apparatus for Making a Graphic Product	5,551,786	GSP
GSP	USA	Printing Apparatus with Pressure Regulation	5,555,009	GSP
GSP	Germany	Printer with Coded Replacement Web	9321280.1	GSP



GSP	USA	Printer with Feed Fault Detection	5,661,515	GSP
GSP	Germany	Replacement Cassette	9321282.8	GSP
GSP	Australia	Method and Apparatus for Making a Graphic Product	658082	GSP
GSP	Australia	Printing Apparatus	672730	GSP
GSP	Australia	Printing Apparatus	677937	GSP
GSP	Australia	Printer with Feed Fault Detector	677558	GSP
GSP	Canada	Method and Apparatus for Making a Graphic Product	2108516	GSP
GSP	Canada	Apparatus for Regulating Pressure between a Printing Head and Sheet Material	2240231	GSP
GSP	Canada	Replaceable Web with Identifying Code	2240234	GSP
GSP	Canada	Feed Detection Means Connected to a Web Used to Determine Fault	2240238	GSP
GSP	Canada	Printing Apparatus with Strip Detecting Means	2240242	GSP
GSP	Canada	Replaceable Transfer Medium Cassette	2240244	GSP
GSP	Canada	Replaceable Transfer Medium Cassette Identified by Coding Means	2240254	GSP
GSP	Europe	Method and Apparatus for Making a Graphic Product	0607539	GSP
GSP	Europe	Printer with Sprocket and Platen Drive Mechanism	0672529	GSP

GSP	Europe	Printer with Pressure Control	0672534	GSP
GSP	Europe	Printer with Feed Fault Detector	0672530	GSP
GSP	Japan	Method and Apparatus for Making a Graphic Product	2905074	GSP
GSP	Singapore	Method and Apparatus for Making a Graphic Product	44419	GSP
GSP	Singapore	Printer with Pressure Control	60094	GSP
GSP	Singapore	Printer with Coded Replaceable Web	66382	GSP
GSP	USA	Method and Apparatus for Manufacturing a Graphic Product	6,106,645	GSP
GSP	Europe	Method and Apparatus for Manufacturing a Graphic Product	1129867	GSP
GSP	Japan	Method and Apparatus for Manufacturing a Graphic Product	2000-88834	GSP
GSP	USA	Apparatus for Manufacturing a Graphic Product	6,102,097	GSP
GSP	USA	Foil Cassette	D356,819	GSP
GSP	Australia	Foil Cassette	120992	GSP
GSP	Canada	Foil Cassette	73567	GSP
GSP	Spain	Foil Cassette	130621	GSP
GSP	France	Foil Cassette	933,883	GSP

GSP	UK	Foil Cassette	2032475	GSP
GSP	Italy	Foil Cassette	67018	GSP
GSP	Japan	Foil Cassette	940797	GSP
GSP	Netherlands	Foil Cassette	2396800	GSP
GSP	Singapore	Foil Cassette	2032475	GSP
GSP	USA	Thermal Printing Apparatus with Improved Power Supply	5,376,953	GSP
GSP	Australia	Thermal Printing Apparatus with Improved Power Supply	660380	GSP
GSP	Canada	Thermal Printing Apparatus with Improved Power Supply	2108517	GSP
GSP	Europe	Thermal Printing Apparatus with Improved Power Supply	0622216	GSP
GSP	Japan	Thermal Printing Apparatus with Improved Power Supply	2672776	GSP
GSP	Singapore	Thermal Printing Apparatus with Improved Power Supply	54115	GSP
GSP	USA	Method and Apparatus for Printing on Sheet Material	5,513,919	GSP
GSP	Australia	Method and Apparatus for Printing on Sheet Material	662857	GSP
GSP	Canada	Method and Apparatus for Printing on Sheet Material	2121158	GSP
GSP	Europe	Method and Apparatus for Printing on Sheet Material	0622231	GSP

GSP	Japan	Method and Apparatus for Printing on Sheet Material	3154611	GSP
GSP	Singapore	Method and Apparatus for Printing on Sheet Material	49714	GSP
GSP	USA	Apparatus and Method for Performing a Work Operation with a Consumable Web	5,727,887	GSP
GSP	Canada	Apparatus and Method for Performing a Work Operation with a Consumable Web	2201837	GSP
GSP	Europe	Machine for Performing a Predetermined Work Operation on a Strip of Sheet Material with a Length of Consumable Web	0800926	GSP
GSP	Japan	Apparatus and Method for Performing a Work Operation with a Consumable Web	2766797	GSP
GSP	USA	Printing Apparatus Having Web-Cleaning Members for Removing Particles Affecting Print Quality	5,421,261	GSP
GSP	Australia	Printing Apparatus Having Web-Cleaning Members for Removing Particles Affecting Print Quality	659766	GSP
GSP	Canada	Printing Apparatus Having Web-Cleaning Members for Removing Particles Affecting Print Quality	2108518	GSP
GSP	Europe	Printing Apparatus Having Web-Cleaning Members for Removing Particles Affecting Print Quality	0622242	GSP
GSP	Japan	Printing Apparatus Having Web-Cleaning Members for Removing Particles Affecting Print Quality	3009817	GSP

GSP	Singapore	Printing Apparatus Having Web-Cleaning Members for Removing Particles Affecting Print Quality	49683	GSP
GSP	USA	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	08/962,758	GSP
GSP	USA	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	6,138,885	GSP
GSP	USA	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	6,098,863	GSP
GSP	USA	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	6,170,727	GSP
GSP	Europe	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	0915050	GSP
GSP	Europe	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	02002376.8	GSP
GSP	Japan	Web Having Alignment Indicia and an Associated Web Feeding and Working Apparatus	3050856	GSP
GSP	USA	Apparatus and Method for Defining a Reference Position of a Tool	5,521,480	GSP
GSP	Canada	Apparatus and Method for Defining a Reference Position of a Tool	2157321	GSP
GSP	Europe	Apparatus and Method for Defining a Reference Position of a Tool	0699983	GSP

GSP	USA	Apparatus for Making Graphic Products Having a Calibrated Print Head, and Method of Calibrating Same	5,724,084	GSP
GSP	Australia	Apparatus for Making Graphic Products Having a Calibrated Print Head, and Method of Calibrating Same	684691	GSP
GSP	Canada	Apparatus for Making Graphic Products Having a Calibrated Print Head, and Method of Calibrating Same	2192054	GSP
GSP	Europe	Apparatus for Making Graphic Products Having a Calibrated Print Head, and Method of Calibrating Same	0778150	GSP
GSP	Japan	Apparatus for Making Graphic Products Having a Calibrated Print Head, and Method of Calibrating Same	2866067	GSP
GSP	USA	Apparatus and Method for Making Graphic Products by Laser Thermal Transfer	5,841,464	GSP
GSP	Australia	Apparatus and Method for Making Graphic Products by Laser Thermal Transfer	679417	GSP
GSP	Canada	Apparatus and Method for Making Graphic Products by Laser Thermal Transfer	2188363	GSP
GSP	Europe	Apparatus and Method for Making Graphic Products by Laser Thermal Transfer	0770492	GSP
GSP	Japan	Apparatus and Method for Making Graphic Products by Laser Thermal Transfer	2967973	GSP
GSP	USA	Method and Apparatus for Printing a Graphic on Fabric	5,598,202	GSP
GSP	Canada	Method and Apparatus for Printing a Graphic on Fabric	2169109	GSP

GSP	Europe	Method and Apparatus for Printing a Graphic on Fabric	0732440	GSP
GSP	USA	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	5,575,099	GSP
GSP	Australia	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	679658	GSP
GSP	Canada	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	2175539	GSP
GSP	Europe	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	0741347	GSP
GSP	Japan	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	2963389	GSP
GSP	Korea	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	222372	GSP
GSP	Malaysia	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	112639-A	GSP
GSP	Singapore	Method and Apparatus for Producing Signs with Prismatic Letters and Graphic Images	35511	GSP
GSP	USA	Apparatus for Making Graphic Products Having a Platen Drive with Encoded Sprockets	5,986,686	GSP

GSP	Australia	Apparatus for Making Graphic Products Having a Platen Drive with Encoded Sprockets	681821	GSP
GSP	Canada	Apparatus for Making Graphic Products Having a Platen Drive with Encoded Sprockets	2176316	GSP
GSP	Europe	Apparatus for Making Graphic Products Having a Platen Drive with Encoded Sprockets	0743188	GSP
GSP	Japan	Apparatus for Making Graphic Products Having a Platen Drive with Encoded Sprockets	2905143	GSP
GSP	USA	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	5,808,654	GSP
GSP	USA	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	6,388,693	GSP
GSP	Australia	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	684690	GSP
GSP	Canada	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	2190240	GSP
GSP	Europe	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	0774360	GSP
GSP	Japan	Apparatus for Printing Graphic Images on Sheet Material Having an Ink Web Cassette with Constant Web Tension	3164154	GSP



GSP	USA	Method and Apparatus for Thermal Transfer Color Printing	6,002,416	GSP
GSP	Canada	Method and Apparatus for Thermal Transfer Color Printing	2218943	GSP
GSP	Europe	Method and Apparatus for Thermal Transfer Color Printing	0838346	GSP
GSP	Israel	Method and Apparatus for Thermal Transfer Color Printing	121940	GSP
GSP	USA	Cable Support Device	5,768,789	GSP
GSP	Japan	Cable Support Device	3009867	GSP
GSP	USA	Apparatus for Retaining Sheet Material as it is Advanced out of a Processing Apparatus	5,875,949	GSP
GSP	Europe	Apparatus for Retaining Sheet Material as it is Advanced out of a Processing Apparatus	0829440	GSP
GSP	USA	Alignment Method for Accurately Registering Sheet Material on a Plate and Fixture Therefor	5,694,853	GSP
GSP	USA	Friction Drive Apparatus for Strip Material	6,269,995	GSP
GSP	Australia	Friction Drive Apparatus for Strip Material	731248	GSP
GSP	Canada	Friction Drive Apparatus for Strip Material	2,270,141	GSP
GSP	Europe	Friction Drive Apparatus for Strip Material	0956969	GSP

GSP	Spain	Friction Drive Apparatus for Strip Material	2162553	GSP
GSP	Hong Kong	Friction Drive Apparatus for Strip Material	00100387. 1	GSP
GSP	Japan	Friction Drive Apparatus for Strip Material	11-86404	GSP
GSP	Netherlands	Friction Drive Apparatus for Strip Material	1011945	GSP
GSP	Singapore	Friction Drive Apparatus for Strip Material	77681	GSP
GSP	USA	Material Advance Tracking System	6,206,263	GSP
GSP	Canada	Material Advance Tracking System	2,308,360	GSP
GSP	Europe	Material Advance Tracking System	00107773. 4	GSP
GSP	Japan	Material Advance Tracking System	2000- 141618	GSP
GSP	Korea	Material Advance Tracking System	0328873	GSP
GSP	Taiwan	Material Advance Tracking System	89108998	GSP
GSP	USA	Apparatus and Method for Working on a Length of Web Material	5,765,481	GSP
GSP	Germany	Apparatus and Method for Working on a Length of Web Material	19810585. 1	GSP
GSP	France	Apparatus and Method for Working on a Length of Web Material	9802972	GSP
GSP	UK	Apparatus and Method for Working on a Length of Web Material	2323077	GSP

GSP	UK	Apparatus and Method for Working on a Length of Web Material	2334515	GSP
GSP	UK	Apparatus and Method for Working on a Length of Web Material	2334516	GSP
GSP	UK	Apparatus and Method for Working on a Length of Web Material	2334517	GSP
GSP	Italy	Apparatus and Method for Working on a Length of Web Material	1300719	GSP
GSP	USA	Plotter Having Sprockets for Driving Sheets Relative to a Tool Carriage and a Fixed Sheet Support Extending Between the Sprockets	5,868,507	GSP
GSP	Europe	Plotter Having Sprockets for Driving Sheets Relative to a Tool Carriage and a Fixed Sheet Support Extending Between the Sprockets	0871016	GSP
GSP	Japan	Plotter Having Sprockets for Driving Sheets Relative to a Tool Carriage and a Fixed Sheet Support Extending Between the Sprockets	2923495	GSP
GSP	USA	Knife and Holder Assembly for Use in Sheet Material Processing Mechanisms	08/838,075	GSP
GSP	Europe	Knife and Holder Assembly for Use in Sheet Material Processing Mechanisms	0872314	GSP
GSP	Japan	Knife and Holder Assembly for Use in Sheet Material Processing Mechanisms	3217748	GSP
GSP	USA	Method and Apparatus for Color Matching	6,014,221	GSP
GSP	USA	Thermal Graphic Pen and Method of Use	6,205,088	GSP
GSP	Europe	Thermal Graphic Pen and Method of Use	0958930	GSP

GSP	USA	Friction-Feed Plotter with Laterally-Movable Drive Roller, and Related Method for Plotting on Sheets of Different Widths	6,283,655	GSP
GSP	Germany	Friction-Feed Plotter with Laterally-Movable Drive Roller, and Related Method for Plotting on Sheets of Different Widths	19910019.5	GSP
GSP	France	Friction-Feed Plotter with Laterally-Movable Drive Roller, and Related Method for Plotting on Sheets of Different Widths	9903575	GSP
GSP	UK	Friction-Feed Plotter with Laterally-Movable Drive Roller, and Related Method for Plotting on Sheets of Different Widths	2339027	GSP
GSP	Italy	Friction-Feed Plotter with Laterally-Movable Drive Roller, and Related Method for Plotting on Sheets of Different Widths	1308463	GSP
GSP	USA	Drive Wheels for an Apparatus Performing a Work Operation on Strip Material	6,170,728	GSP
GSP	USA	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	09/217,667	GSP
GSP	USA	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	6,311,539	GSP
GSP	USA	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	6,276,586	GSP
GSP	Australia	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	65299/99	GSP
GSP	Canada	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	2292861	GSP
GSP	Europe	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	1013584	GSP

GSP	Europe	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	02025203. 7	GSP
GSP	Japan	Method for Calibration and Automatic Alignment in Friction Drive Apparatus	11-363348	GSP
GSP	USA	Method and Apparatus for Making Signs	10/360,418	GSP
GSP	USA	Vacuum Workbed	6,322,265	GSP
GSP	USA	Thermal Printhead with Memory	09/900,623	GSP
GSP	PCT	Thermal Printhead with Memory	PCT/US02/ 21401	GSP
GSP	USA	Replaceable Donor Sheet Assembly with Memory for Use with a Thermal Printer	6,243,120	GSP
GSP	USA	Replaceable Donor Sheet Assembly with Memory for Use with a Thermal Printer	09/726,293	GSP
GSP	USA	Wide Format Thermal Printer	6,493,018	GSP
GSP	USA	Wide Format Thermal Printer	09/833,936	GSP
GSP	USA	Methods and Apparatus for Improved Thermal Printing	6,452,620	GSP
GSP	USA	Methods and Apparatus for Improved Thermal Printing	10/012,936	GSP
GSP	USA	Sheet Material for Printing or Performing Other Work Operations Thereon	6,392,681	GSP
GSP	USA	Method and Apparatus for Alignment of Sheet Material for Printing or Performing Other Work Operations Thereon	10/034,029	GSP

GSP	Australia	Wide Format Printing Apparatus and Method	42196/00	GSP
GSP	Canada	Wide Format Printing Apparatus and Method	2,366,025	GSP
GSP	Europe	Wide Format Printing Apparatus and Method	00921939.5	GSP
GSP	Israel	Wide Format Printing Apparatus and Method	145781	GSP
GSP	Japan	Wide Format Printing Apparatus and Method	2000-609267	GSP
GSP	Korea	Wide Format Printing Apparatus and Method	2001-7012852	GSP
GSP	Norway	Wide Format Printing Apparatus and Method	20014870	GSP
GSP	USA	Apparatus for Extracting Chips from Slots Cut into a Substrate	6,196,775	GSP
GSP	USA	Method and Apparatus for the Improved Control of Motors and of Motor Actuated Work Apparatus	10/052,761	GSP
GSP	Germany	Method and Apparatus for the Improved Control of Motors and of Motor Actuated Work Apparatus	10113171.2	GSP
GSP	France	Method and Apparatus for the Improved Control of Motors and of Motor Actuated Work Apparatus	0014603	GSP
GSP	UK	Method and Apparatus for the Improved Control of Motors and of Motor Actuated Work Apparatus	2361325	GSP

GSP	Italy	Method and Apparatus for the Improved Control of Motors and of Motor Actuated Work Apparatus	TO2001A0 00330	GSP
GSP	USA	Method of Generating a Graphic Image on Fabric and a Graphic Product Generated	09/576,827	GSP
GSP	USA	Automation of Construction and Decoration Projects	10/034,948	GSP
GSP	PCT	Automation of Construction and Decoration Projects	PCT/US01/ 49464	GSP
GSP	USA	Apparatus and Method for Printing and Cutting Customized Wall Decorations	10/353,587	GSP
GSP	PCT	Apparatus and Method for Printing and Cutting Customized Wall Decorations	PCT/US03/ 02608	GSP
GSP	USA	Apparatus and Method for Forming Signs	60/383,929	GSP
GI	USA	Method for Embossing a Sheet-Type Work Material	6,506,324	GI
GI	USA	Method for Embossing a Sheet-Type Work Material	09/948,617	GI
GI	Germany	Method for Embossing a Sheet-Type Work Material	10110563. 0	GI
GI	UK	Method for Embossing a Sheet-Type Work Material	0107535.7	GI
GI	UK	Method for Embossing a Sheet-Type Work Material	2374316	GI
GI	Japan	Method for Embossing a Sheet-Type Work Material	2001-101	GI
GI	USA	Method and Apparatus for Designing and Creating a Package	09/547,259	GI

GI	USA	Apparatus for Cutting and Creasing Sheet Material	6,190,297	GI
GI	USA	Apparatus for Cutting and Creasing Sheet Material	09/677,142	GI
GI	Europe	Apparatus for Cutting and Creasing Sheet Material	99962968.6	GI
GI	Japan	Apparatus for Cutting and Creasing Sheet Material	2000-586504	GI
GI	USA	Method for Making Die Boards, and Materials and Apparatus for Practicing the Method	6,170,376	GI
GI	USA	Method for Making Die Boards, and Materials and Apparatus for Practicing the Method	09/558,575	GI
GI	PCT	Method for Making Die Boards, and Materials and Apparatus for Practicing the Method	PCT/US01/13124	GI
GI	USA	Method for Making Die Boards, and Materials and Apparatus for Practicing the Method	09/948,855	GI
GI	Europe	Die Boards and Method of Making	00917790.8	GI
GI	Japan	Die Boards and Method of Making	2000-604970	GI
GI	Korea	Die Boards and Method of Making	1020007012845	GI
GI	USA	Method and Material for Making a Coating Blanket for Use in Printing Presses	6,401,616	GI
GI	Germany	Method and Material for Making a Coating Blanket for Use in Printing Presses	1011988.4	GI



GI	France	Method and Material for Making a Coating Blanket for Use in Printing Presses	0105878	GI
GI	UK	Method and Material for Making a Coating Blanket for Use in Printing Presses	2362131	GI
GI	Italy	Method and Material for Making a Coating Blanket for Use in Printing Presses	TO2001A0 00398	GI
GI	USA	Method For Selectively Relieving Sharp Edges In Tools Used In Die Cutting Sheet-Type Work Material	6,517,298	GI
GI	Germany	Method For Selectively Relieving Sharp Edges In Tools Used In Die Cutting Sheet-Type Work Material	10025600. 7	GI
GI	France	Method For Selectively Relieving Sharp Edges In Tools Used In Die Cutting Sheet-Type Work Material	00-06609	GI
GI	UK	Method For Selectively Relieving Sharp Edges In Tools Used In Die Cutting Sheet-Type Work Material	GB235125 5	GI
GI	Japan	Method For Selectively Relieving Sharp Edges In Tools Used In Die Cutting Sheet-Type Work Material	2000- 152809	GI
GI	USA	Die Board Cutting Tool	D447,495	GI
GI	USA	Method of Compensating for Cutter Tool Deflection	09/425,505	GI
GI	Europe	Method of Compensating for Cutter Tool Deflection	00119791. 2	GI
GI	Japan	Method of Compensating for Cutter Tool Deflection	2000- 322931	GI

GI	USA	Method for Cutting Coating Blankets from Sheet-Type Work Material	10/068,685	GI
GI	PCT	Method for Cutting Coating Blankets from Sheet-Type Work Material	PCT/US02/ 03524	GI
GI	USA	Blanking Material	60/383,225	GI

PATENTS PENDING:

COMPANY	INVENTOR	DESCRIPTION	APPL. OR PATENT No.
GCO	USA	Compensation Device	999,775
GCO	USA	Method and Apparatus for Blocking and Deblocking a Lens	10/310,117
GCO	Canada	Injection Moldable Plastic Laps	2,033,360
GCO	Germany	Device for Aligning and Blocking a Lens Blank	P 4447739.2-14
GCO	Japan	Apparatus for Generating Ophthalmic Products from Blanks	n/a
GCO	USA	Apparatus for Making Ophthalmic Lenses by Vacuum Lamination	195,832
GCO	France	Apparatus and Method for Attaching a Finishing Block to a Lens	11875
GCO	Germany	Apparatus and Method for Blocking a Lens	197 49 924.4
GCO	France	Apparatus and Method for Blocking a Lens	97 14151
GCO	EPC	Pneumatically Assisted Unidirectional Arcuate Diaphragm Conformal Tool	98304534.5
GCO	USA	Lens Coater	030,711
GCO	USA	Process and Machine for Coating Ophthalmic Lenses	966,157
GCO	USA	Method and Apparatus for Cleaning Ophthalmic Lenses and Blocks	449,216
GCO	Japan	Method and Apparatus for Cleaning Ophthalmic Lenses and Blocks	329105/98
GCO	Germany	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	19921003.9-14
GCO	France	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	05785
GCO	Great Britain	Method and Apparatus for Performing Work Operations on a Surface of One or More Lenses	10207.1

GCO	USA	A Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surface	452,401
GCO	Germany	A Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surface	102 42 422.5
GCO	France	A Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surface	0211177
GCO	Japan	A Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surface	2002-268356
GCO	Germany	A Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surface	452,401
GCO	Great Britain	A Lap Having a Layer Conformable to Curvatures of Optical Surfaces on Lenses and a Method for Finishing Optical Surface	452,401
GCO	Germany	Apparatus for Coating a Surface of One or More Lenses	100 12 506.9
GCO	France	Apparatus for Coating a Surface of One or More Lenses	0003441
GCO	Japan	Apparatus for Coating a Surface of One or More Lenses	2000-81779
GCO	EPC	Finishing/Polishing Machine	99302271.4
GCO	Japan	Finishing/Polishing Machine	80963/99
GCO	Japan	Finishing/Polishing Machine	80963/99
GCO	EPC	Lens Grinder (Vector)	99308533.1
GCO	Japan	Lens Grinder (Vector)	306604
GCO	EPC	Apparatus for Generating Lens Surfaces	1175962
GCO	Japan	Apparatus for Generating Lens Surfaces	2001-225133

PATENT

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