

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:		NEW ASSIGNMENT	
NATURE OF CONVEYANCE:		SECURITY INTEREST	
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Reliant Technologies, LLC		03/04/2009	LIMITED LIABILITY COMPANY: DELAWARE
RECEIVING PARTY DATA			
Name:	Silicon Valley Bank		
Street Address:	3003 Tasman Drive		
City:	Santa Clara		
State/Country:	CALIFORNIA		
Postal Code:	95054		
Entity Type:	CORPORATION: CALIFORNIA		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Serial Number:	85232905	FRAXEL	
CORRESPONDENCE DATA			
Fax Number:	8586385130		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	858-677-1400		
Email:	susan.reynholds@dlapiper.com		
Correspondent Name:	DLA Piper LP (US)		
Address Line 1:	4365 Executive Drive, Suite 1100		
Address Line 4:	San Diego, CALIFORNIA 92121		
ATTORNEY DOCKET NUMBER:	354271-218		
NAME OF SUBMITTER:	Troy Zander		
Signature:	/s/ Troy Zander		

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REEL: 004953 FRAME: 0732

Date:

01/31/2013

Total Attachments: 8

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of the Effective Date by and between SILICON VALLEY BANK ("Bank") and RELIANT TECHNOLOGIES, LLC ("Grantor").

RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodations to SOLTA MEDICAL, INC. ("Borrower") (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Bank and Borrower dated as of the Effective Date (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement).

B. Pursuant to the terms of that certain Security Agreement dated as of the date hereof (as the same may be amended, modified or supplemented from time to time, the "Security Agreement"), Grantor has granted to Bank a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral (as defined in the Security Agreement) and pursuant to the terms of that certain Unconditional Guaranty dated as of the date hereof (the "Guaranty"), Grantor has guaranteed the performance of all of Borrower's Obligations under the Loan Agreement.

C. Bank is willing to make the Loans to Borrower, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks, Patents, and Mask Works to secure the obligations of Grantor under the Security Agreement and the Guaranty.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Security Agreement and the Guaranty, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Security Agreement and the Guaranty, Grantor grants and pledges to Bank a security interest in all of Grantor's right, title and interest in, to and under its intellectual property Collateral (including without limitation those Copyrights, Patents, Trademarks and Mask Works listed on Exhibits A, B, C, and D hereto), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement and the Security Agreement. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement, the Security Agreement, the Guaranty and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement, the Security Agreement, the Guaranty or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, Loan Agreement, the Security Agreement, the Guaranty or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

Address of Grantor:

25881 Industrial Boulevard
Hayward, CA 94545

Attn: _____

Address of Bank:

3003 Tasman Drive
Santa Clara, CA 95054-1191

Attn: _____

GRANTOR:


RELIANT TECHNOLOGIES, LLC

By: 

Title: John F Glenn
CFO of Solita Medical
Inc.

BANK:

SILICON VALLEY BANK

By: 

Title: Ben Colombo
Senior Relationship Manager

EXHIBIT A

Copyrights

Description
None.

Registration Number

Registration Date

EXHIBIT B

Patents

<u>Description</u>	<u>Application/ Patent Number</u>	<u>Application/ Issue date</u>
Multiple laser diagnostics	10020270	12-12-2001
Temperature controlled heating device and method to heat a selected area of a Biological Body	11421340	05-31-2006
Dermatological apparatus and method	10278582	10-23-2002
Dermatological apparatus and method	12347629	12-31-2008
Method And Apparatus For Monitoring And Controlling Laser-Induced Tissue Treatment	10745761	12-23-2003
Method and apparatus for treating skin using patterns of optical energy	10367582	02-14-2003
Multi-Spot Laser Surgical Apparatus and Method	11464811	08-15-2006
Method And Apparatus For Fractional Photo Therapy Of Skin	10888356	07-09-2004
High Speed, High Efficiency Optical Pattern Generator Using Rotating Optical Elements	11932219	10-31-2007
High speed, high efficiency optical pattern generator using rotating optical elements	11982147	10-31-2007
High Speed, High Efficiency Optical Pattern Generator Using Rotating Optical Elements	11952925	12-7-2007
Interchangeable tips for medical laser treatments and methods for using same	11223787	09-08-2005
Interchangeable Tips for Medical laser Treatments and Methods for	11777196	07-12-2007
Adaptive Control Of Optical Pulses For Laser Medicine	12228968	08-18-2008
Apparatus And Method For Adjustable Fractional Optical Dermatological Treatment	11777965	07-13-2007
Apparatus and method to treat heart disease using lasers to form microchannels	11257580	10-24-2005
Methods Of Increasing Skin Permeability By Treatment With Electromagnetic Radiation	11925693	10-26-2007
Method And Apparatus For Monitoring And Controlling Laser-Induced Tissue Treatment	11873369	10-16-2007
Optically-induced treatment of internal tissue	11354217	02-13-2006
Method of using laser induced injury to activate topical prodrugs	11318372	12-22-2005
Methods and apparatus for modulation of the immune response using light-based fractional treatment	11238506	09-28-2005
Method And Apparatus For Monitoring And Controlling Thermally Induced Tissue Treatment	11468275	08-29-2006
Method And Apparatus For Monitoring And Controlling Thermally Induced Tissue Treatment	11468279	08-29-2006
Method And Apparatus For Monitoring And Controlling Density OF Fractional Tissue Treatments	11737696	04-19-2007
Optical Pattern Generator Using a Single Rotating Component	12119461	05-12-2008
Patterned thermal treatment using patterned cryogen spray and irradiation by light	11297928	12-08-2005
Tissue Cooling Rod For Laser Surgery	11250139	10-31-2005
Monitoring Method And Apparatus For Fractional Photo-Therapy Treatment	11468264	08-29-2006
Laser-induced transepidermal elimination of content by fractional photothermolysis	11548248	10-10-2006
Optical System Having Aberrations For Transforming A Gaussian Laser-Beam Intensity Profile To A Quasi- Flat-Topped Intensity Profile In A Focal Region Of The Optical System	11567614	12-06-2006
Method And Apparatus For Micro-Needle Array Electrode Treatment Of Tissue	11564250	11-28-2006

<u>Description</u>	<u>Application/ Patent Number</u>	<u>Application/ Issue date</u>
Laser System for Treatment of Skin Laxity	11674654	02-13-2007
Treatment of Alopecia By Micropore Delivery Of Stem Cells	11370657	03-07-06
Treatment of Alopecia by Micropore Delivery of stem Cells	12102739	04-14-2008
Articulated Arm For Delivering A Laser Beam	11566092	12-1-06
Apparatus And Method For Hair Removal And Follicle Devitalization	11960576	12-19-2007
Bleaching of contrast enhancing agent applied to skin for use with dermatological treatment system	11899771	09-07-2007
Opto-mechanical Apparatus and Method for Dermatological Treatment	11744161	05-03-2007
Apparatus and Method for Ablation-Related Dermatological Treatment of Selected Targets	11747663	05-11-2007
Apparatus And Method For A Combination Of Ablative And Nonablative Dermatological Treatment	11747711	05-11-2007
Method And Apparatus For Fractional Light-Based Treatment Of Obstructive Sleep Apnea	11749066	05-15-2007
Apparatus And Method For Adjustable Fractional Dermatological Treatment	11778012	07-13-2007
Reconnectable Handpieces For Optical Energy Based Devices And Methods For Adjusting Device Components	12264793	11-4-2008
Method for Reducing Pain of Dermatological Treatments	12134009	06-05-2008
Method And Device For Treating Tissue Using A Coagulated Beam Path	12102740	04-14-2008
Micropore Delivery Of Active Substance	11925697	10-26-2007
Optical Pattern Generator Using Multiple Reflective Surfaces	12238310	09-25-2008
Method And Device For Tightening Tissue Using Electromagnetic Radiation	12035956	02-22-2008
Optical Pattern Generator Using a Single Rotating Optical Component with Ray-Symmetry-Induced Image Stability	12125052	05-21-2008
Optical Scan Engine Using Rotating Mirror Sectors	12113759	05-01-2008
Hair Treatment Method And Device	12168730	7-7-2008
Method and apparatus for monitoring and controlling laser-induced tissue treatment	11983334	11-07-2007
Treatment of Vitiligo by Micropore Delivery of Cells	11753472	05-24-2007
Pivoting Roller Tip for Dermatological Treatment Apparatus	11936681	11-07-2007
Tissue Treatment Device and Method of Restricting Use of Device	12144627	06-24-2008
Delivery Handpiece, Medical Device And Method Of Use	61041063	03-31-2008
Optical Pattern Generators Using Axicon Segments	61026459	02-05-2008
Optical Pattern Generators Using Axicon Segments	12333079	12-11-2008
Nonablative And Ablative Tissue Treatment Method And Device	12324359	11-26-2008
Removable Tip of A Handpiece For A Dermatological Optical Delivery System	29296766	10-26-2007
Removable Tip Of A Handpiece For A Dermatological Optical Delivery System	29305884	03-28-2008
Removable Tip Of A Handpiece For A Dermatological Optical Delivery System	29305886	03-28-2008
Handpiece For A Dermatological Optical Delivery System	29305887	03-28-2008
Dermatological Optical Delivery System	29305888	03-28-2008
Handpiece For A Dermatological Optical Delivery System	29305889	03-28-2008
Temperature Controlled Heating Device and Method to Heat a Selected Area of a Biological Body	7056318	04-12-2002
Mutli-Spot Laser Surgical Apparatus and Method	7090670	12-31-2003
High Speed, High Efficiency Optical Pattern Generator Using Rotating Optical Elements	7184184	12-31-2003
High Speed, High Efficiency Optical Pattern Generator Using Rotating Optical Elements	7265884	01-24-2006
High Speed, High Efficiency Optical Pattern Generator Using Rotating Optical Elements	7295358	01-24-2006
High Speed, High Efficiency Optical Pattern Generator Using Rotating Optical Elements	7411711	02-26-2007

<u>Description</u>	<u>Application/ Patent Number</u>	<u>Application/ Issue date</u>
High Speed, High Efficiency Optical Pattern Generator Using Rotating Optical Elements	7480086	09-04-2007
Adaptive Control of Optical Pulses for Laser Medicine	7413572	06-14-2004
Two-Dimensional Optical Scan System Using A Counter-Rotating Disk Scanner	7196831	08-09-2004
Two-Dimensional Optical Scan System Using a Counter-Rotating Disk Scanner	7486426	03-26-2007
Method And Apparatus For Monitoring And Controlling Laser-Induced Tissue Treatment	7282060	12-21-2004
Optical Pattern Generator Using a Single Rotating Component	7372606	06-20-2005
Removable Tip of a Handpiece for a Dermatological Optical Delivery System	D562451	10-24-2006
Method and Apparatus for Selectively Blocking Light Beams of Different Wavelengths with Single Color-Sensitive Filter	5076669	12-12-1990
Liquid Crystal Sunglasses with Selectively Color Adjustable Lenses	5114218	1-11-1991
Noseshade for Monitoring Exposure to Ultraviolet Radiation	5151600	04-13-1992
Surgical Laser Endoscopic Focusing Guide With an Optical Fiber Link	5163935	02-20-1991
Endoscopic mirror laser beam delivery system and method for controlling alignment	5163936	1-22-1991
Glasses With Color-Switchable, Multi-Layered Lenses	5184156	11-12-1991
Fiber-Optic Probe for Soft-Tissue Laser Surgery	5248311	09-14-1992
Mirror-Based Laser-Processing System with Visual Tracking and Position control of a Moving Laser Spot	5382770	01-14-1993
Liquid-Crystal Sunglasses Indicating Overexposure to UV-Radiation	5382986	11-4-1992
Infrared CO2 Laser With a Blue-Green Aiming Beam	5420882	06-08-1994
Mirror-Based Laser-Processing System with Temperature and Position Control of Moving Laser Spot	5449882	03-15-1993
Precision Light-Guiding Terminal for Optical Fibers	5479543	06-02-1994
Automatic Color-Activated Scanning Treatment of Dermatological Conditions by Laser	5531740	09-06-1994
Method and apparatus for treating a surface with a scanning laser beam having an improved intensity cross-section	5546214	09-13-1995
Method and apparatus for treating a surface with a scanning laser beam having an improved intensity cross-section	5786924	08-12-1996
Transformation of Unwanted Tissue by Deep laser Heating of Water	5897549	07-11-1996
Method and Apparatus for Treating a Surface with a Scanning Laser Beam Having an Improved Intensity Cross-Section	5995265	10-10-1997
Tissue Cooling Rod for Laser Surgery	6059820	10-16-1998
Destruction for Unwanted Tissue by Deep Laser Heating of Water	6083217	10-14-1997
Tissue Cooling Rod for Laser Surgery	6632219	03-10-2000
Multiple laser treatment	10017287	12-12-2001
Method and apparatus for thermal ablation of biological tissue using a scanning laser beam with real-time video monitoring and monitoring of therapeutic treatment parameters	10218639	08-15-2002
Electro-optical system for measuring and analyzing accumulated short-wave and long-wave ultraviolet radiation exposure	5306917	04-26-1994
Mirror with dynamic dazzle light attenuation zone	5322996	06-21-1994
Optical display unit in which light passes a first cell, reflects, then passes a second cell	5432624	07-11-1995
Optical pattern generator using a single rotating component	7982936	07-19-2011
Optical pattern generator using a single rotating component	7924488	04-12-2011
Optical scan engine using rotating mirror sectors	12113759	05-08-2008
Optical pattern generator using a single rotating optical component with ray-symmetry-induced image stability	12125052	05-21-2008
Pivoting roller tip for dermatological treatment apparatus	11936681	11-07-2007
Optical pattern generator using a single rotating component	12620200	11-17-2009

<u>Description</u>	<u>Application/ Patent Number</u>	<u>Application/ Issue date</u>
Apparatus and method for adjustable fractional optical dermatological treatment	12955405	11-29-2010
Apparatus and method for adjustable fractional optical dermatological treatment	12955396	11-29-2010
Optical pattern generator using a single rotating component	13026697	02-14-2011
Method and apparatus for micro-needle array electrode treatment of tissue	13085971	04-13-2011
Method and apparatus for monitoring and controlling thermally induced tissue treatment	11468275	08-29-2006
Optical system having aberrations for transforming a gaussian laser-beam intensity profile to a quasi-flat-topped intensity profile in a focal region of the optical system	11567614	12-06-2006
High speed, high efficiency optical pattern generator using rotating optical elements	11679117	02-26-2007
Two-dimensional optical scan system using a counter-rotating disk scanner	11691291	03-26-2007
High speed, high efficiency optical pattern generator using rotating optical elements	11982147	10-31-2007
High speed, high efficiency optical pattern generator using rotating optical elements	11952925	12-07-2007
Optical pattern generator using a single rotating component	12119461	05-12-2008

EXHIBIT C

Trademarks

<u>Description</u>	<u>Serial/Registration No.</u>	<u>File Date</u>
AFR	78973824	09/13/2006
FRAXEL AFR	78973808	09/13/2006
RELIANT	78840464	03/17/2006
FRAXEL	78774531	12/15/2005
FRACTIONAL RESURFACING WITH A MILLION POINTS OF LIGHT	78674407	07/20/2005
DESIGN ONLY	78654238	06/20/2005
RELIANT TECHNOLOGIES	78649868	06/13/2005
INTELLIGENT OPTICAL TRACKING	78649860	06/13/2005
RESULTS YOU CAN SEE AND FEEL	78649819	06/13/2005
DESIGN ONLY	78494751	10/05/2004
FRAXEL	78364508	02/08/2004
FRAXEL	77026407	10/20/2006
DESIGN ONLY	77026415	10/20/2006
FRAXEL	77026409	10/20/2006
FRAXEL RE:STORE	77150160	04/05/2007
FMDA	77318999	11/01/2007
ESSENTIALS OF NATURAL BEAUTY	77186999	05/22/2007
FRAXEL RE:PAIRTREATMENT	77150172	04/05/2007
FRAXEL RE:STORETREATMENT	77150170	04/05/2007
FRAXEL RE:FINETREATMENT	77150166	01/05/2007
HFA COMPLEX	77101596	02/07/2007
FRAXEL RE:NEW	77155671	04/12/2007
FRAXEL RE:SHAPETREATMENT	77155648	04/12/2007
FRAXEL RE:SHAPE	77155637	04/12/2007
FRAXEL	77975811	04/20/2006
DESIGN ONLY	77975810	10/20/2006
FDDA	77143851	05/29/2007
FRAXEL RE:FINE	77150156	04/05/2007
RE:MOVE	77349510	12/11/2007
FRAXEL RE:MOVE	77349515	12/11/2007
RE:FRIDGE	77316303	10/29/2007
FRAXEL RE:PAIR	77150163	04/05/2007
RELIANT	74258645	03/24/1992
FRAXEL	85232905	02/03/2011