

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
Surface Logix, Inc.		11/18/2010	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	Silicon Valley Bank		
Street Address:	3003 Tasman Drive		
City:	Santa Clara		
State/Country:	CALIFORNIA		
Postal Code:	95054-1191		
Entity Type:	CORPORATION: CALIFORNIA		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	2942361	SURFACE LOGIX	
Registration Number:	2877803	SURFACE LOGIX	
CORRESPONDENCE DATA			
Fax Number:	(202)408-3141		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	800-927-9801 x2348		
Email:	jpaterso@cscinfo.com		
Correspondent Name:	Corporation Service Company		
Address Line 1:	1090 Vermont Avenue NW, Suite 430		
Address Line 4:	Washington, DISTRICT OF COLUMBIA 20005		
ATTORNEY DOCKET NUMBER:	588832		
NAME OF SUBMITTER:	Jean Paterson		
Signature:	/jep/		
Date:	11/29/2010		

CH \$65.00 2942361

Total Attachments: 11

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of November 18, 2010, by and between SILICON VALLEY BANK ("Bank") and SURFACE LOGIX, INC. ("Grantor").

RECITALS

A. Bank has made certain advances of money and to extend certain financial accommodation to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Bank and Grantor dated February 26, 2009 (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). Bank is willing to maintain Loans to Grantor and to amend the Loan Agreement, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks, Patents, and Mask Works (as each term is described below) to secure the obligations of Grantor under the Loan Agreement.

B. Pursuant to the terms of the Loan 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.

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 Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement, 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 (all of which shall collectively be called the "Intellectual Property Collateral"), including, without limitation, the following:

1. Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the "Copyrights");

2. Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

3. Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

4. All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the

same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "Patents");

5. Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "Trademarks");

6. All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired, including, without limitation those set forth on Exhibit D attached hereto (collectively, the "Mask Works");

7. Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

8. All licenses or other rights to use any of the Copyrights, Patents, Trademarks, or Mask Works and all license fees and royalties arising from such use to the extent permitted by such license or rights;

9. All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks, Patents, or Mask Works; and

10. All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan 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 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 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, the Loan Agreement 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.

[Signature page follows.]

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.

GRANTOR:

Address of Grantor:

50 Soldiers Field Place
Brighton, Massachusetts 02135

Attn: Winston E. Agostino

SURFACE LOGIX, INC.

By: Winston E. Agostino

Title: V.P. General Counsel

Address of Bank:

3003 Tasman Drive
Santa Clara, CA 95054-1191

Attn: _____

BANK:

SILICON VALLEY BANK

By: _____

Title: _____

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:

50 Soldiers Field Place
Brighton, Massachusetts 02135

Attn: _____

Address of Bank:

3003 Tasman Drive
Santa Clara, CA 95054-1191

Attn: _____

GRANTOR:

SURFACE LOGIX, INC.

By: _____

Title: _____

BANK:

SILICON VALLEY BANK

By: *K. F. Walsh*

Title: *Relationship Manager*

EXHIBIT A

Copyrights

Description

Registration/
Application
Number

Registration/
Application
Date

No Copyrights registered or subject of applications for registration.

EXHIBIT B

Patents

<u>Description</u>	<u>Registration/ Application Number</u>
INHIBITORS OF MICROSOMAL TRIGLYCERIDE TRANSFER PROTEIN AND APO-B SECRETION	PCT/US2006/015 146
PHARMACOKINETICALLY IMPROVED COMPOUNDS	PCT/US06/11271
METHODS OF MAKING PHARMACOKINETICALLY IMPROVED COMPOUNDS COMPRISING FUNCTION RESIDUES OR GROUPS AND PHARMACEUTICAL COMPOSITIONS COMPRISING SAID COMPOUNDS	11/884811
RHO KINASE INHIBITORS	61/158705
RHO KINASE INHIBITORS	PCT/US10/26656
RHO KINASE INHIBITORS	12/836414
METHOD OF PATTERNING A SURFACE USING A DEFORMABLE STAMP	7476523
PEELABLE AND RESEALABLE DEVICES FOR ARRAYING MATERIALS	7439056
APPARATUS AND METHOD FOR HANDLING MEMBRANES	7422651
DEVICE AND METHOD FOR MONITORING LEUKOCYTE MIGRATION	7419823
BIOLOGICAL ASSAYS USING GRADIENTS FORMED IN MICROFLUIDIC SYSTEMS	7374906
PEELABLE AND RESEALABLE DEVICES FOR BIOCHEMICAL ASSAYS	7371563
DEVICE FOR MONITORING HAPTOTAXIS	7364899
METHODS FOR PROCESSING BIOLOGICAL MATERIALS USING PEELABLE AND RESEALABLE DEVICES	7351575
SYSTEM AND PROCESS FOR AUTOMATED MICROCONTACT PRINTING	7338613
DEVICE AND METHOD FOR MONITORING LEUKOCYTE MIGRATION	7326563
DEVICE FOR MAGNETIC IMMOBILIZATION OF CELLS	7285412
BIOMOLECULE ARRAYS	7244598
METHOD OF MAKING DEVICE FOR ARRAYING BIOMOLECULES AND FOR MONITORING CELL MOTILITY IN REAL-TIME	7211209
CELL ISOLATION AND SCREENING DEVICE AND METHOD OF USING NAME	7169578
CELL ISOLATION AND SCREENING DEVICE AND METHOD OF USING SAME	7169577
TEST DEVICE AND METHOD OF MAKING SAME	7166459
SOFT LITHOGRAPHIC PROCESS FOR FABRICATING INTEGRATED ITO ELECTRODE-LIQUID CRYSTAL ALIGNMENT LAYERS	7128631

<u>Description</u>	<u>Registration/ Application Number</u>
IMAGE PROCESSING METHOD FOR USE IN ANALYZING DATA OF A CHEMOTAXIS OR HAPTOTAXIS ASSAY	7123764
DEVICE FOR MONITORING CELL MOTILITY IN REAL-TIME	7033821
SYSTEM FOR MONITORING CELL MOTILITY IN REAL-TIME	7033819
METHODS OF ARRAYING BIOLOGICAL MATERIALS USING PEELABLE AND RESEALABLE DEVICES	7001740
CELL MOTILITY AND CHEMOTAXIS TEST DEVICE AND METHODS OF USING SAME	6982171
METHODS OF DETECTING IMMOBILIZED BIOMOLECULES	6967074
NON-LINEAR PHOTONIC SWITCH AND METHOD OF MAKING THE SAME	6937804
CELL MOTILITY AND CHEMOTAXIS TEST DEVICE AND METHODS FOR USING SAME	6921660
METHOD FOR ARRAYING BIOMOLECULES AND FOR MONITORING CELL MOTILITY IN REAL-TIME	6893851
NON-LINEAR PHOTONIC SWITCH	6885790
ASSAYS FOR MONITORING CELL MOTILITY IN REAL-TIME	6864065
DEVICE FOR ARRAYING BIOMOLECULES AND FOR MONITORING CELL MOTILITY IN REAL-TIME	6844184
APPARATUS AND METHOD FOR HANDLING MEMBRANES	6833040
METHOD OF MONITORING HAPTOTAXIS	6818403
METHOD OF MONITORING CELL MOTILITY AND CHEMOTAXIS	6811968
METHODS OF MEASURING ENZYME ACTIVITY USING PEELABLE AND RESEALABLE DEVICES	6803205
POLYMER GEL CONTACT MASKS AND METHODS AND MOLDS FOR MAKING SAME	6770721
MULTIPLE ARRAY SYSTEM FOR INTEGRATING BIOARRAYS	6699665
PHARMACOKINETICALLY IMPROVED COMPOUNDS	12/570153
IMMOBILIZATION OF BIOLOGICAL MOLECULES ONTO SURFACES COATED WITH MONOLAYERS	12/081650
ASSAY DEVICE THAT ANALYZES THE ABSORPTION, METABOLISM, PERMEABILITY AND/OR TOXICITY OF A CANDIDATE COMPOUND	11/637912
INHIBITORS OF MICROSOMAL TRIGLYCERIDE TRANSFER PROTEIN AND APO-B SECRETION	11/407500
THERMAL INTERFACE COMPOSIT STRUCTURE AND METHOD OF MAKING SAME	11/481547
SOFT LITHOGRAPHIC PROCESS FOR FABRICATING INTEGRATED ITO ELECTRODE-LIQUID CRYSTAL ALIGNMENT	10/714190

<u>Description</u>	<u>Registration/ Application Number</u>
THERMAL INTERFACE COMPOSIT STRUCTURE AND METHOD OF MAKING SAME	10/713619
ASSAY DEVICE THAT ANALYZES THE ABSORPTION, METABOLISM, PERMEABILITY AND/OR TOXICITY OF A CANDIDATE COMPOUND	10/387949
DEVICES AND ASSAYS FOR MONITORING/MEASURING CELLULAR DYNAMICS TO CREATE SUBJECT PROFILES FROM PRIMARY CELLS	11/325505
PHARMACOKINETICALLY IMPROVED COMPOUNDS	11/887218

EXHIBIT C

Trademarks


<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
SURFACE LOGIX	Appl. No. 76/218370 (Reg. No. 2942361)	March 1, 2001 April 19, 2005
	Appl. No. 76/218369 (Reg. No. 2877803)	March 1, 2001 April 19, 2005
SURFACE LOGIX (design plus words)		

EXHIBIT D

Mask Works

Description

Registration/
Application
Number

Registration/
Application
Date

None