

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2697303

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST IN PATENTS
CONVEYING PARTY DATA	
Name	Execution Date
SILICON VALLEY BANK	01/23/2014
RECEIVING PARTY DATA	
Name:	LIPOSONIX, INC.
Street Address:	25881 INDUSTRIAL BLVD.
City:	HAYWARD
State/Country:	CALIFORNIA
Postal Code:	94545
PROPERTY NUMBERS Total: 47	
Property Type	Number
Patent Number:	8337407
Patent Number:	8512250
Patent Number:	7258674
Patent Number:	7273459
Patent Number:	7311679
Patent Number:	7532201
Patent Number:	7652411
Patent Number:	7695437
Patent Number:	7766848
Patent Number:	7841984
Patent Number:	7857773
Patent Number:	7905844
Patent Number:	7993289
Patent Number:	8142200
Patent Number:	8343051

Patent Number:	8334637
Patent Number:	8425435
Patent Number:	8152904
Patent Number:	8208346
Patent Number:	7946986
Patent Number:	D629523
Patent Number:	D629525
Patent Number:	D629526
Patent Number:	D629527
Application Number:	10751344
Application Number:	11027919
Application Number:	11286042
Application Number:	11373419
Application Number:	12051073
Application Number:	12364327
Application Number:	10750369
Application Number:	10750370
Application Number:	12257244
Application Number:	12407212
Application Number:	12717818
Application Number:	12729447
Application Number:	12794415
Application Number:	12794669
Application Number:	12954506
Application Number:	12961102
Application Number:	13023360
Application Number:	13073826
Application Number:	13189179
Application Number:	13233974
Application Number:	13790774
Application Number:	13674546
Application Number:	13275192

CORRESPONDENCE DATA

Fax Number: (917)777-7373

PATENT
REEL: 032126 FRAME: 0532

Phone: 212-735-3000
Email: andrew.patrick@skadden.com
Correspondence will be sent via US Mail when the email attempt is unsuccessful.
Correspondent Name: SKADDEN ARPS SLATE MEAGHER & FLOM LLP
Address Line 1: FOUR TIMES SQUARE
Address Line 2: ATTN: ALIYA SANDERS
Address Line 4: NEW YORK, NEW YORK 10036

ATTORNEY DOCKET NUMBER:	053470/77
NAME OF SUBMITTER:	ALIYA SANDERS
Signature:	/Aliya Sanders/
Date:	01/24/2014

Total Attachments: 7

source=Liposonix-SVB IP Release#page1.tif
source=Liposonix-SVB IP Release#page2.tif
source=Liposonix-SVB IP Release#page3.tif
source=Liposonix-SVB IP Release#page4.tif
source=Liposonix-SVB IP Release#page5.tif
source=Liposonix-SVB IP Release#page6.tif
source=Liposonix-SVB IP Release#page7.tif

RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This **RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY** (this "Release"), dated as of January 23, 2014, is made by SILICON VALLEY BANK ("Bank"), in favor of LIPOSONIX, INC. ("Grantor"). Capitalized terms not otherwise defined herein shall have the meanings given to them in the Second Amended Intellectual Property Security Agreement (as defined below).

WHEREAS, Grantor and Bank entered into that certain Loan and Security Agreement, dated March 9, 2009 (the "Original Loan Agreement"), which was subsequently amended and restated by the Amended and Restated Loan and Security Agreement, dated August 30, 2013 (the "First Amended Loan Agreement"), which was further amended and restated by the Second Amended and Restated Loan and Security Agreement, dated November 27, 2013 (as the same may be amended, modified or supplemented from time to time, the "Second Amended Loan Agreement"; the Original Loan Agreement, First Amended Loan Agreement and the Second Amended Loan Agreement, collectively the "Loan Agreements");

WHEREAS, in connection with the Loan Agreements, Grantor and Bank entered into that certain Intellectual Property Security Agreement, dated October 31, 2012 (the "Original Intellectual Property Security Agreement"), which was subsequently amended and restated by the Amended and Restated Intellectual Property Security Agreement, dated August 30, 2013 (the "First Amended Intellectual Property Security Agreement"), which was further amended and restated by the Second Amended and Restated Intellectual Property Security Agreement, dated November 27, 2013 (the "Second Amended Intellectual Property Security Agreement"; the Original Intellectual Property Security Agreement, the First Amended Intellectual Property Security Agreement and the Second Amended Intellectual Property Security Agreement, collectively the "Intellectual Property Security Agreements"), in which Grantor granted and pledged 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 (collectively, the "Intellectual Property Collateral"), as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreements; and

WHEREAS, the Intellectual Property Security Agreements were recorded in the U.S. Patent and Trademark Office on April 3, 2013, at Reel/Frame No. 030147/0642 and 4998/0045, and on April 18, 2013, at Reel/Frame No. 030249/0268 and 5010/0091.

NOW, THEREFORE, Bank hereby releases, terminates and discharges, without representation, recourse or warranty whatsoever, all of its security interest in the Intellectual Property Collateral granted and pledged in the Intellectual Property Security Agreements, and Bank hereby reassigns any and all such right, title and interest (if any) that Bank may have in the Intellectual Property Collateral to Grantor.

Bank authorizes and requests that the Commissioner of Patents and Trademarks and any other applicable government officer record this Release.

This Release and the rights and obligations of the parties hereunder and any claim or controversy relating hereto shall be governed by, and construed and interpreted in accordance with, the law of the State of California, without regard to its conflicts of laws principles.

IN WITNESS WHEREOF, Bank has executed this Release as of the date first above written.

SILICON VALLEY BANK


By: 
Name: Mike Bissin
Title: VP

EXHIBIT A

Copyrights

Description

Registration Number

Registration Date

None

EXHIBIT B

Patents

<u>Description</u>	<u>Application/ Patent Number</u>	<u>Application / Issue date</u>
Articulating arm for medical procedures	10751344	12/30/03
Articulating arm for medical procedures	8337407	12/25/12
Component ultrasound transducer	11027919	12/29/04
System and methods for destroying adipose tissue	11286042	11/23/05
Method and apparatus for coupling a hifu transducer to a skin surface	11373419	3/10/06
Interchangeable high intensity focused ultrasound transducer	12051073	3/19/08
Component ultrasound transducer	8512250	8/20/13
Therapy head for use with an ultrasound system	12364327	2/2/09
Ultrasonic treatment and imaging of adipose tissue	7258674	8/21/07
Vortex transducer	7273459	9/25/07
Disposable transducer seal	7311679	12/25/07
Position tracking device	7532201	5/12/09
Transducer with shield	7652411	1/26/10
Ultrasound therapy head with movement control	7695437	4/13/10
Medical ultrasound transducer having non-ideal focal region	7766848	8/3/10
Ultrasonic treatment and imaging of adipose tissue	7841984	11/30/10
Apparatus and methods for the destruction of adipose tissue	7857773	12/28/10
Disposable transducer seal	7905844	3/15/11
Systems and methods for the destruction of adipose tissue	7993289	8/9/11
Slip ring spacer and method for its use	8142200	3/27/12
Disposable transducer seal	10750369	12/30/03
Medical device inline degasser	10750370	12/30/03
Mechanical arm	12257244	10/23/08
Methods and apparatus for medical device investment recovery	12407212	3/19/09
Apparatus and methods for the destruction of adipose tissue	8343051	1/1/13
Transducer with shield	8334637	12/18/12
Ultrasonic treatment of adipose tissue at multiple depths	12717818	3/4/10
Analysis of real time backscatter data for fault signal generation in a medical hifu device	12729447	3/23/10
Variable treatment site body contouring using an ultrasound therapy device	12794415	6/4/10
Transducer cartridge for an ultrasound therapy head	8425435	4/23/13
Medical ultrasound device with liquid dispensing device coupled to a therapy head	12794669	6/4/10
Apparatus and methods for the destruction of adipose tissue	12954506	11/24/10
Ultrasound therapy head with movement control	12961102	12/6/10
Disposable transducer seal	13023360	2/8/11
System and methods for destroying adipose tissue	13073826	3/28/11
Apparatus and methods for non-invasive body contouring	13189179	7/22/11
Modified atmosphere packaging for ultrasound transducer cartridge	13233974	9/15/11
Liquid degas system	8152904	4/10/12
Selectable tuning transducer	8208346	6/26/12
Cartridge for use with an ultrasound therapy head	7946986	5/24/11
Transducer cartridge for an ultrasound therapy head	13790774	3/8/13
Apparatus and methods for the destruction of adipose tissue	13674546	11/12/12
Inductive tuning system for ultrasound transducer*	13275192	10/17/11
Ultrasound therapy base unit*	D629523	12/21/10
Hand piece for ultrasound therapy head*	D629525	12/21/10
Therapy cap for ultrasonic therapy head*	D629526	12/21/10
Ultrasound therapy cap connection*	D629527	12/21/10

*USPTO report currently shows "Medicis Technologies Corporation" as owner of record

1090127.01A-NYCSR01A - MSW

EXHIBIT C

Trademarks

<u>Description</u>	<u>Serial/Registration No.</u>	<u>File Date</u>
FOCUSED FAT REDUCTION	85761030	10/23/12
OnePass	85761018	10/23/12
OnePass	85761010	10/23/12
CUSTOM CONTOURING	85626559	5/16/12
LIPOSONIX.COM	85213348	1/7/11
1 TREATMENT 1 HOUR 1 SIZE SMALLER	85204189	12/22/10
LIPOSONIX	85633020	5/23/12
Design	78457709	7/27/04
LIPOSONIX	76185377	12/21/00

EXHIBIT D

Mask Works

Description

Serial/Registration No.

File Date

None.

1090127.01A-NYCSR01A - MSW