

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM731302

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|-----------------------------------|------------------------------|------------------------|---------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | RELEASE OF SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| Silicon Valley Bank | | 10/27/2021 | Bank: UNITED STATES |
| RECEIVING PARTY DATA | | | |
| Name: | Misonix OpCo, Inc. | | |
| Street Address: | 1938 New Highway | | |
| City: | Farmingdale | | |
| State/Country: | NEW YORK | | |
| Postal Code: | 11735 | | |
| Entity Type: | Corporation: NEW YORK | | |
| PROPERTY NUMBERS Total: 21 | | | |
| Property Type | Number | Word Mark | |
| Serial Number: | 76500292 | MISONIX | |
| Serial Number: | 76647416 | SONICONE | |
| Serial Number: | 77529601 | OSTEOSCULPT | |
| Serial Number: | 86374807 | BONESCALPEL | |
| Serial Number: | 85778417 | SONICONE PLUS | |
| Serial Number: | 86756216 | BETTER MATTERS | |
| Serial Number: | 86757542 | MISONIX BETTER MATTERS | |
| Serial Number: | 86849744 | SONICVAC | |
| Serial Number: | 87518119 | NEXUS | |
| Serial Number: | 87517998 | MISONIX | |
| Serial Number: | 88458797 | NEXUS | |
| Serial Number: | 88458830 | NEXUS | |
| Serial Number: | 88458987 | NEXUS | |
| Serial Number: | 88708790 | NEXUS | |
| Serial Number: | 88708890 | NEXUS | |
| Serial Number: | 88709046 | NEXUS | |
| Serial Number: | 73128805 | SONURGY | |
| Serial Number: | 73263560 | ASTRAMAX | |
| Serial Number: | 73325805 | MYSTAIRE | |

OP \$540.00 76500292

| Property Type | Number | Word Mark |
|----------------|----------|--------------|
| Serial Number: | 77410974 | SONASTAR |
| Serial Number: | 73205280 | FIBRA-SONICS |

CORRESPONDENCE DATA

Fax Number: 2127514864
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.
Phone: 2129061209
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Correspondent Name: LATHAM & WATKINS LLP, C/O JESSICA BAJADA
Address Line 1: 1271 Avenue of the Americas
Address Line 4: New York, NEW YORK 10020

| | |
|--------------------------------|--------------------------|
| ATTORNEY DOCKET NUMBER: | 057328-0014 |
| NAME OF SUBMITTER: | Jessica Bajada-Silva |
| SIGNATURE: | /s/ Jessica Bajada-Silva |
| DATE SIGNED: | 05/31/2022 |

Total Attachments: 10
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RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Release of Intellectual Property Security Agreement, dated as of October 27, 2021, is made by Silicon Valley Bank (the "Secured Party"), in favor of Misonix OpCo, Inc. (the "Grantor").

Reference is made to the Intellectual Property Security Agreement dated as of December 26, 2019 (as amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement"), made by the Grantor in favor of the Secured Party.

For good and valuable consideration, receipt of which is hereby acknowledged:

(1) without any representation or warranty as to whether the Grantor owns the patents, patent applications, trademarks, trademark applications, copyrights, copyright applications or other intellectual property identified on Exhibits A through D to the Security Agreement or otherwise identified to the Secured Party pursuant to the terms of the Security Agreement, whether the Grantor granted a security interest in favor of the Secured Party or whether the Secured Party is registered as the secured party with the United States Patent and Trademark Office, the Secured Party hereby releases and reassigns to the Grantor any and all liens, security interests, right, title and interest of the Secured Party pursuant to the Security Agreement in the collateral described in the Security Agreement, including those patents, patent applications, trademarks, trademark applications, copyrights, copyright applications or other intellectual property, (a) identified on Exhibits A through D to the Security Agreement, (b) pursuant to which a security interest in patents and patent applications was recorded with the US Patent and Trademark Office as set forth on Exhibit A or (c) otherwise identified to the Secured Party pursuant to the terms of the Security Agreement and all products and proceeds of the foregoing, without recourse or representation or warranty, express or implied of any kind; and

(2) upon the request of the Grantor or any successor in interest or assignee thereof, and at the expense of the Grantor, the Secured Party shall execute any document, cause to be made any filing or take any other action deemed reasonably necessary or advisable by the Grantor, or any successor in interest or assignee thereof, to effectuate the release of interests contemplated herein.

Executed as of the date first above written.

SILICON VALLEY BANK

DocuSigned by:
Sam Subilia
By: _____
Name: Sam Subilia
Title: Managing Director

EXHIBIT A

[Attached]

EXHIBIT A

Copyrights

Description

Registration/
Application
Number

Registration/
Application
Date

None.

EXHIBIT B

Patents

Issued Patents (United States)

| Patent Number | Description of Invention |
|---------------|---|
| 6,492,762 | Ultrasonic transducer, transducer array, and fabrication method |
| 6,787,974 | Ultrasound transducer unit and planar ultrasound lens |
| 6,461,314 | Intrabody hifu applicator |
| 6,454,730 | Thermal film ultrasonic dose indicator |
| 6,799,729 | Ultrasonic cleaning & atomized probe |
| 6,379,371 | Flat ultrasonic bone cutting blade with liquid cooling |
| 6,443,969 | Flat ultrasonic bone cutting blade with liquid cooling |
| 6,736,814 | Ultrasonic probe with bipolar cautery |
| 7,776,027 | Ultrasonic probe with motion-responsive power shut-off |
| 8,444,629 | Ultrasonic probe with motion-responsive power shut-off |
| 9,775,666 | Automatic interruption stopping of us waveform |
| 6,648,839 | Ultrasonic probe with bipolar or monopolar cautery |
| 7,442,168 | Ergonomic handpiece with vibration damping |
| 6,902,536 | Ultrasonic probe with width- adjustable cautery applicator |
| 7,223,267 | Ultrasonic probe with detachable cautery forceps |
| 7,717,913 | Ultrasonic probe with width- adjustable cautery applicator |
| 7,931,611 | Ultrasonic debridement probe |
| 8,343,178 | Ultrasonic blunt blade method |
| 8,814,870 | Hook-shaped ultrasonic cutting blade |
| 9,119,658 | Hook-shaped ultrasonic cutting blade |
| 8,025,672 | Ultrasonic debridement probe with healing mode |

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| 8,430,897 | Ultrasonic debridement probe with scalloped head |
| 9,693,792 | Probe w active pain sup. |
| 8,353,912 | Ultrasonic discectomy method and tool |
| 8,659,208 | Digital waveform generator |
| 9,070,856 | Digital waveform generator |
| 8,109,925 | Ultrasonic breast fibroid treatment |
| 9,636,187 | Surgical shield |
| 8,698,377 | Composite ultrasonic imaging and treatment transducer |
| 9,517,053 | Composite ultrasonic imaging and treatment transducer |
| D627,463 | Debrider with scoop head |
| 8,690,783 | HIFU probe with focusing lens |
| 10,039,566 | HIFU probe with focusing lens |
| 8,894,673 | Ultrasonic osteotome especially for skull and spine |
| 9,421,028 | Ultrasonic osteotome especially for skull and spine |
| D700,327 | Ultrasonic osteotome design 1 |
| D715,434 | Ultrasonic osteotome design 2 |
| D715,936 | Ultrasonic osteotome design 3 |
| D715,435 | Ultrasonic osteotome design 4 |
| D715,436 | Ultrasonic osteotome design 5 |
| D680,218 | Bone-cutting blade with single serrated edge (design) |
| D667,117 | Bone-cutting blade with two serrated edges (design) |
| D644,326 | Debrider head with 2 scoops |
| D699,839 | Surgical shield |
| 10,076,349 | Ultrasonic drill |
| D685,087 | Laparoscopic cannula with distal end offset or window |
| D741,481 | Hook blade with serrations |
| 10,206,704 | spine surgery methods |
| 9,211,137 | Ultrasonic probe with irrigant outlets in probe shank |
| 9,387,005 | Flat blade with large shallow recess(es) for coolant |
| 9,788,852 | Large shallow recesses in flats of blade serving as reservoirs |
| 9,320,528 | Ultrasonic blade with micro-pores for coolant conduction |
| 10,219,822 | Ultrasonic blade with micro-pores for coolant conduction |

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| 10,182,837 | Reinforced sheath connector for use with bent probes |
| 9,622,766 | Probe with head traversing window in deflectable sheath |
| 10,117,666 | end-of-life indicator, embedded plastic or ceramic |
| 9,949,751 | Ultrasonic debridement probe head with rake-like teeth |
| 10,092,741 | Monitoring nerves, blood vessels during ultrasonic surgery |
| 9,872,697 | High Efficiency Wound Debridement Probe Biofilm prevention & multiple spaced section ports |
| 10,092,308 | Biofilm prevention/reduction |
| 10,117,666 | ULTRASONIC INSTRUMENT AND METHOD USING SAME |
| D408,529 | CANNULA FOR ULTRASONIC PROBE |
| 10,299,809 | METHOD FOR REDUCING BIOFILM FORMATION |
| 8,430,897 | ULTRASONIC WOUND DEBRIDER PROBE AND METHOD OF USE |
| 9,119,658 | HOOK SHAPED ULTRASONIC CUTTING BLADE |
| 5,306,261 | Catheter with collapsible wire guide |
| 5,371,429 | Electromechanical transducer device |
| 5,397,293 | Ultrasonic device with sheath and transverse motion damping |
| 5,419,761 | Liposuction apparatus and associated method |
| 5,443,456 | Catheter with collapsible wire guide |
| 5,465,468 | Method of making an electromechanical transducer device |
| 5,527,273 | Ultrasonic lipectomy probe and method for manufacture |
| 5,769,211 | Medical handpiece with autoclavable switch |
| 6,036,667 | Ultrasonic dissection and coagulation system |
| 6,146,674 | Method and device for manufacturing hot dogs using high power ultrasound |
| 6,270,471 | Ultrasonic probe with isolated outer cannula |
| 6,322,832 | Manufacturing method and apparatus utilizing reusable deformable support |
| 6,326,039 | Skinless sausage or frankfurter manufacturing method and apparatus utilizing reusable deformable support |
| 6,582,440 | Non-clogging catheter for lithotripsy |
| 6,613,056 | Ultrasonic probe with low-friction bushings |
| D478,165 | Cannula for ultrasonic probe |
| 6,869,439 | Ultrasonic dissector |

Patent Applications (United States)

| Patent Number | Description of Invention |
|---------------|---|
| 16/032,813 | Imaging elements on outer probe casing; therapy transducer inside + movable |
| 16/116,255 | Ultrasonic drill |

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| 16/268,198 | spine surgery methods |
| 13/930,148 | Eccentric-head ultrasonic probe with vibration damping |
| 15/423,234 | Reinforced sheath connector for use with bent probes |
| 15/936,785 | Ultrasonic probe with end-of-life indicator |
| 14/264,705 | Light source on handpiece: induction power, removable |
| 16/126,649 | Monitoring nerves, blood vessels during ultrasonic surgery |
| 14/795,667 | Probe with meltable plastic part as end-of-life indicator |
| 15/873,607 | Debrider w/Cup-shaped Head w/Serrated Rim |
| 14/938,280 | Bone stimulation to promote healing |
| 16/269,229 | Biofilm prevention/reduction |
| 16/126,737 | Biofilm prevention/reduction |
| 14/939,668 | Minimally invasive ultrasonic surgery for spine and orthopedic procedures |
| 15/147,323 | Probe grounded to reduce leakage |
| 15/221,271 | Removal of biofilm from prostheses & tools |
| 15/664,663 | Reduction in electrical interference |
| 15/450,818 | METHOD OF REDUCING OR REMOVING BIOFILM |
| 16/243,816 | Robotic Surgery, Constant Speed, Voltage Feed |
| 62/660,625 | Drill w/applied force interruption, liquid thru tip |
| 16/169,569 | Fluid Handling Assembly & Tube Set |
| 13/307,691 | ULTRASONIC SURGICAL INSTRUMENT, ASSOCIATED SURGICAL METHOD AND RELATED MANUFACTURING METHOD |
| 16/392,244 | ULTRASONIC SURGICAL INSTRUMENT, ASSOCIATED SURGICAL METHOD AND RELATED MANUFACTURING METHOD |
| 11/371,708 | Method for the treatment of peyronie's disease |
| 13/838,247 | Ultrasonic Treatment Method and Apparatus with Active Pain Suppression |
| 13/411,839 | PROTECTIVE SLEEVE AND ASSOCIATED SURGICAL METHOD |
| 14/038,394 | ULTRASONIC SURGICAL INSTRUMENT WITH DUAL END EFFECTOR |
| 14/041,605 | ULTRASONIC SURGICAL APPARATUS WITH POWER REDUCTION |
| 11/158,883 | Fluid containment apparatus for surgery and method of use |
| 14/109,512 | PROTECTIVE SLEEVE AND ASSOCIATED SURGICAL METHOD |
| 14/109,417 | PROTECTIVE SLEEVE AND ASSOCIATED SURGICAL METHOD |
| 14/211,656 | SHEATH COUPLING MEMBER AND ASSOCIATED INSTRUMENT ASSEMBLY |
| 06/731,772 | ULTRASONIC LITHOTRIPTOR PROBE |
| 06/830,752 | VENTED ULTRASONIC TRANSDUCER FOR SURGICAL HANDPIECE |

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| 07/228,475 | ULTRASONIC DEVICE FOR APPLYING CAVITATION FORCES |
| 07/632,679 | ULTRASONIC DEVICE HAVING WIRE SHEATH |
| 07/737,424 | ULTRASONIC NEEDLE WITH SLEEVE THAT INCLUDES A BAFFLE |
| 07/737,425 | APPARATUS FOR ELIMINATING AIR BUBBLES IN AN ULTRASONIC SURGICAL |
| 08/226,610 | DISCRIMINATION OF MALICIOUS CHANGES TO DIGITAL INFORMATION USING MULTIPLE SIGNATURES |
| 08/319,677 | NEEDLE FOR ULTRASONIC SURGICAL PROBE |
| 08/319,727 | NEEDLE FOR ULTRASONIC SURGICAL PROBE |
| 08/371,145 | BUBBLE CONTROL DEVICE FOR AN ULTRASONIC SURGICAL PROBE |
| 08/736,968 | MAGNETIC BALL VALVE AND CONTROL MODULE |
| 09/109,617 | ULTRASONIC PROBE WITH ISOLATED AND TEFLON COATED OUTER CANNULA |
| 09/632,060 | ELECTRICAL CONNECTOR |
| 10/137,470 | Device and method for ultrasonic tissue excision with tissue selectivity |
| 11/511,870 | Ultrasonic debrider probe and method of use |
| 12/125,622 | Ultrasonic Dissector |
| 29/081,180 | CANNULA FOR ULTRASONIC PROBE |
| 29/092,122 | HANDPIECE HOUSING FOR ULTRASONIC THERAPY |

EXHIBIT C

Trademarks

| Country | Mark | Application No. | Registration No. | Application Date | Issue Date |
|---------|------------------------|-----------------|------------------|------------------|------------|
| US | MISONIX | 76500292 | 2,812,718 | 3/25/2003 | 2/10/2004 |
| EUROPE | MISONIX | 12143533 | 4,479,036 | 6/8/2005 | 4/5/2015 |
| JAPAN | MISONIX | 2005-67630 | 5,069,488 | 7/22/2005 | 8/10/2007 |
| US | SonicOne | 76647416 | 3,373,435 | 9/26/2005 | 2/22/2008 |
| US | SONASTAR | 77410974 | 3,775,329 | 3/3/2008 | 4/13/2010 |
| US | OSTEOSCULPT | 77529601 | 3,583,091 | 7/23/2008 | 3/3/2009 |
| US | BONESCALPEL | 86374807 | 4,715,865 | 8/22/14 | 4/7/2015 |
| US | SONICONE PLUS | 85778417 | 4,506,761 | 11/13/12 | 4/1/2014 |
| US | BETTER MATTERS | 86/756,216 | 5,281,793 | 9/14/15 | 9/5/2017 |
| US | MISONIX BETTER MATTERS | 86/757,542 | 5,281,796 | 9/15/15 | 9/5/2017 |
| US | SONICVAC | 86/849,744 | 5,162,349 | 12/15/15 | 3/14/2017 |
| US | nexUS (PENDING) | 87/518,119 | | 7/6/2017 | |
| US | MISONIX | 87/517,998 | 5,931,329 | 7/6/2017 | 1/30/2018 |
| US | NEXUS | 88/458,797 | None | 6/4/2019 | None |
| US | NEXUS | 88/458,830 | None | 6/4/2019 | None |
| US | NEXUS | 88/458,987 | None | 6/4/2019 | None |
| US | (Design Only) | 88/708,790 | None | 11/27/2019 | None |
| US | (Design Only) | 88/708,890 | None | 11/27/2019 | None |
| US | NEXUS | 88/709,046 | None | 11/27/2019 | None |
| US | SONURGY | 73/128,805 | 1,082,387 | 5/27/1980 | 6/8/1982 |
| US | FIBRA-SONICS | 73/205,280 | 1,136,653 | 5/27/1980 | 6/8/1982 |
| US | ASTRAMAX | 73/263,560 | 1,197,145 | 5/27/1980 | 6/8/1982 |
| US | MYSTAIRE | 73/325,805 | 1,195,124 | 5/27/1980 | 6/8/1982 |

EXHIBIT D

Mask Works

Description

Registration/
Application
Number

Registration/
Application
Date

None.