

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3436292

| | |
|-----------------------------------|-------------------------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | SECURITY AGREEMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| GALIL MEDICAL INC. | 07/13/2015 |
| GALIL MEDICAL LTD. | 07/13/2015 |
| RECEIVING PARTY DATA | |
| Name: | SILICON VALLEY BANK |
| Street Address: | 380 INTERLOCKEN CRESCENT, SUITE 600 |
| City: | BROOMFIELD |
| State/Country: | COLORADO |
| Postal Code: | 80021 |
| PROPERTY NUMBERS Total: 18 | |
| Property Type | Number |
| Application Number: | 10412330 |
| Application Number: | 11991167 |
| Application Number: | 09860486 |
| Application Number: | 10660478 |
| Application Number: | 11640309 |
| Application Number: | 09917811 |
| Application Number: | 11066294 |
| Application Number: | 11219648 |
| Application Number: | 11219646 |
| Application Number: | 11003529 |
| Application Number: | 11030887 |
| Application Number: | 09002923 |
| Application Number: | 08982860 |
| Application Number: | 11240556 |
| Application Number: | 13269256 |
| Application Number: | 13569822 |
| Application Number: | 14627568 |
| Application Number: | 09052165 |

CORRESPONDENCE DATA**Fax Number:** (800)494-7512

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: 202-370-4750**Email:** ipteam@nationalcorp.com**Correspondent Name:** JOANNA MCCALL**Address Line 1:** 1025 VERMONT AVE NW, SUITE 1130**Address Line 2:** NATIONAL CORPORATE RESEARCH, LTD**Address Line 4:** WASHINGTON, D.C. 20005

| | |
|--------------------------------|---------------------|
| ATTORNEY DOCKET NUMBER: | F157038 |
| NAME OF SUBMITTER: | LAURA A. KENERSON |
| SIGNATURE: | /Laura A. Kenerson/ |
| DATE SIGNED: | 07/13/2015 |

Total Attachments: 17

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of July 13, 2015, by and among **SILICON VALLEY BANK** ("Bank"), **GALIL MEDICAL INC.**, a Delaware corporation ("GM US"), and **GALIL MEDICAL LTD.**, a company registered under the laws of Israel ("GM Israel"; and together with GM US, individually and collectively, jointly and severally, the "Grantor").

RECITALS

A. Lenders (as defined below) have agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and among Bank and each Grantor Grantor, dated of even date herewith (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein but not otherwise defined herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, 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 Borrower's 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, now or hereafter existing, created, acquired or held (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 of authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, 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;
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 (except for U.S. intent-to-use trademark applications for which a statement of use has not been filed with and duly accepted by the United States Patent and Trademark Office (but only until such statement is accepted by the United States Patent and Trademark Office)), 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, 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 Agent 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 Agent, 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.

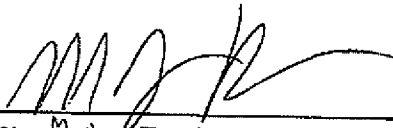
GRANTOR:

Address of Grantor:

4364 Round Lake Road
Arden Hills, Minnesota 55112

Attn: Martin Emerson

GALIL MEDICAL INC., a Delaware corporation

By: 
Name: Martha J. Emerson
Title: CEO

GALIL MEDICAL LTD., a company

By: 
Name: Martha J. Emerson
Title: CEO

AGENT:

Address of Bank:

380 Interlocken Crescent, Suite 600
Broomfield, Colorado 80021
Attn: Tom Hertzberg

SILICON VALLEY BANK

By: _____
Name: _____
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.

GRANTOR:

Address of Grantor:

4364 Round Lake Road
Arden Hills, Minnesota 55112

Attn: _____

GALIL MEDICAL INC., a Delaware

corp

By: _____
Name: _____
Title: _____

GALIL MEDICAL LTD., a company
registered under the laws of Israel

By: _____
Name: _____
Title: _____

AGENT:

Address of Bank:

380 Interlocken Crescent, Suite 600
Broomfield, Colorado 80021
Attn: Tom Hertzberg

SILICON VALLEY BANK

By: Tom Hertzberg
Name: Tom Hertzberg
Title: Vice President

EXHIBIT A

Copyrights

None.

EXHIBIT B

Patents

[See attached]

| Owner Name | Title | Country | Application Number | Filing Date | Patent Number |
|--------------------|--|---------|--------------------|-------------|---------------|
| Galil Medical Ltd. | APPARATUS AND METHOD FOR PROTECTING TISSUE DURING CRYOABLATION | US | 10/412,330 | 4/14/2003 | 7,479,139 |
| Galil Medical Ltd. | MULTIPLE SENSOR DEVICE FOR MEASURING TISSUE TEMPERATURE DURING THERMAL TREATMENT | US | 11/991,167 | 2/28/2008 | 8,348,855 |
| Galil Medical Ltd. | MULTIPLE CRYOPROBE APPARATUS AND METHOD | US | 09/860,486 | 5/21/2001 | 6,706,037 |
| Galil Medical Ltd. | MULTIPLE CRYOPROBE APPARATUS AND METHOD | US | 10/660,478 | 9/12/2003 | 7,150,743 |
| Galil Medical Ltd. | MULTIPLE CRYOPROBE DELIVERY APPARATUS | US | 11/640,309 | 12/18/2006 | 8,066,697 |
| Galil Medical Ltd. | PLANNING AND FACILITATION SYSTEMS AND METHOD FOR CRYOSURGERY | US | 09/917,811 | 7/31/2001 | 6,905,492 |
| Galil Medical Ltd. | METHOD FOR DELIMITING CRYOABLATION BY CONTROLLED COOLING | US | 11/066,294 | 7/31/2001 | 7,402,160 |
| Galil Medical Ltd. | PLANNING AND FACILITATION SYSTEMS AND METHODS FOR CRYOSURGERY | US | 11/219,648 | 7/31/2001 | 7,399,298 |
| Galil Medical Ltd. | METHOD FOR DELIMITING CRYOABLATION BY CONTROLLED COOLING | US | 11/219,646 | 7/31/2001 | 7,402,161 |
| Galil Medical Ltd. | PLANNING AND FACILITATION SYSTEMS AND METHODS FOR CRYOSURGERY | EP | 19583228 | 7/31/2001 | 1463437 |
| Galil Medical Ltd. | PLANNING AND FACILITATION SYSTEMS AND METHODS FOR CRYOSURGERY | DE | 19583228 | 7/31/2001 | 1463437 |
| Galil Medical Ltd. | PLANNING AND FACILITATION SYSTEMS AND METHODS FOR CRYOSURGERY | FR | 19583228 | 7/31/2001 | 1463437 |
| Galil Medical Ltd. | PLANNING AND FACILITATION SYSTEMS AND METHODS FOR CRYOSURGERY | GB | 19583228 | 7/31/2001 | 1463437 |
| Galil Medical Ltd. | GAS-HEATED GAS-COOLED CRYOPROBE UTILIZING ELECTRICAL HEATING AND A SINGLE GAS SOURCE | US | 11/003,529 | 12/6/2004 | 7,846,154 |
| Galil Medical Ltd. | GAS-HEATED GAS-COOLED CRYOPROBE UTILIZING ELECTRICAL HEATING AND A SINGLE GAS SOURCE | CA | 2589475 | 12/6/2005 | |
| Galil Medical Ltd. | GAS-HEATED GAS-COOLED CRYOPROBE UTILIZING ELECTRICAL HEATING AND A SINGLE GAS SOURCE | DE | 58150970 | 12/6/2005 | 1833396 |
| Galil Medical Ltd. | GAS-HEATED GAS-COOLED CRYOPROBE UTILIZING ELECTRICAL HEATING AND A SINGLE GAS SOURCE | FR | 58150970 | 12/6/2005 | 1833396 |
| Galil Medical Ltd. | GAS-HEATED GAS-COOLED CRYOPROBE UTILIZING ELECTRICAL HEATING AND A SINGLE GAS SOURCE | GB | 58150970 | 12/6/2005 | 1833396 |
| Galil Medical Ltd. | GAS-HEATED GAS-COOLED CRYOPROBE UTILIZING ELECTRICAL HEATING AND A SINGLE GAS SOURCE | IT | 58150970 | 12/6/2005 | 1833396 |

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|--------------------|--|----|------------|------------|-----------|
| Galil Medical Ltd. | SYSTEMS FOR MRI-GUIDED CRYOSURGERY | US | 11/030,887 | 1/10/2005 | 7,850,682 |
| Galil Medical Ltd. | SYSTEM AND METHOD FOR MRI-GUIDED CRYOSURGERY | US | 09/002,923 | 1/5/1998 | 5,978,697 |
| Galil Medical Ltd. | SYSTEM AND METHOD FOR MRI-GUIDED CRYOSURGERY | JP | 10373303 | 12/28/1998 | 4116721 |
| Galil Medical Ltd. | SYSTEM AND METHOD FOR MRI-GUIDED CRYOSURGERY | CA | 2256058 | 12/30/1998 | 2256058 |
| Galil Medical Ltd. | SYSTEM AND METHOD FOR MRI-GUIDED CRYOSURGERY | GB | 992000125 | 1/4/1999 | 927542 |
| Galil Medical Ltd. | METHOD AND DEVICE FOR TRANS MYOCARDIAL CRYO REVASCULARIZATION | US | 08/982,860 | 12/2/1997 | 5,885,276 |
| Galil Medical Ltd. | APPARATUS AND METHOD FOR ACCURATELY DELIMITED CRYOABLATION | EP | 47251376 | 4/1/2004 | |
| Galil Medical Ltd. | APPARATUS AND METHOD FOR ACCURATELY DELIMITED CRYOABLATION | US | 11/240,556 | 10/3/2005 | 7,942,870 |
| Galil Medical Inc. | FLEXIBLE CRYONEEDLE APPARATUS AND METHOD | US | 13/269,256 | 10/7/2011 | |
| Galil Medical Inc. | CLOSED-LOOP SYSTEM FOR CRYOSURGERY | US | 13/569,822 | 8/8/2012 | |
| Galil Medical Ltd. | CLOSED-LOOP SYSTEM FOR CRYOSURGERY | EP | 137508057 | 8/8/2013 | |
| Galil Medical Inc. | CRYONEEDLE | US | 14/627,568 | 2/20/2015 | |
| Galil Medical Ltd. | APPARATUS AND METHOD FOR PROTECTING THE NEUROVASCULAR BUNDLE DURING CRYOSURGICAL TREATMENT OF THE PROSTATE | JP | 2003559412 | 12/31/2002 | 4309281 |
| Galil Medical Ltd. | HIGH RESOLUTION CRYOSURGICAL METHOD AND APPARATUS | US | 09/052,165 | 3/31/1998 | 6,142,991 |
| Galil Medical Ltd. | HIGH RESOLUTION CRYOSURGICAL METHOD AND APPARATUS | FR | 992009746 | 3/29/1999 | 947172 |
| Galil Medical Ltd. | HIGH RESOLUTION CRYOSURGICAL METHOD AND APPARATUS | GB | 992009746 | 3/29/1999 | 947172 |

| Issue Date | Status | Case Number |
|------------|-----------|----------------|
| 1/20/2009 | Granted | 60297.2.13 |
| 1/8/2013 | Granted | 60297.2.25.2 |
| 3/16/2004 | Granted | 60297.2.30 |
| 12/19/2006 | Granted | 60297.2.34 |
| 11/29/2011 | Granted | 60297.2.35 |
| 6/14/2005 | Granted | 60297.2.38 |
| 7/22/2008 | Granted | 60297.2.39 |
| 7/15/2008 | Granted | 60297.2.40 |
| 7/22/2008 | Granted | 60297.2.42 |
| 1/4/2012 | Granted | 60297.2.43.1 |
| 1/4/2012 | Granted | 60297.2.43.1.1 |
| 1/4/2012 | Granted | 60297.2.43.1.2 |
| 1/4/2012 | Granted | 60297.2.43.1.3 |
| 12/7/2010 | Granted | 60297.2.45 |
| | Published | 60297.2.45.2 |
| 8/22/2012 | Granted | 60297.2.45.3.1 |
| 8/22/2012 | Granted | 60297.2.45.3.2 |
| 8/22/2012 | Granted | 60297.2.45.3.3 |
| 8/22/2012 | Granted | 60297.2.45.3.4 |

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|------------|-----------|----------------|
| 12/14/2010 | Granted | 60297.2.46 |
| 11/2/1999 | Granted | 60297.2.52 |
| 4/25/2008 | Granted | 60297.2.52.1 |
| 6/3/2008 | Granted | 60297.2.52.2 |
| 8/16/2006 | Granted | 60297.2.52.3.2 |
| 3/23/1999 | Granted | 60297.2.53 |
| | Published | 60297.2.59.4 |
| 5/17/2011 | Granted | 60297.2.59.6 |
| | Published | 60297.2.69 |
| | Published | 60297.2.70 |
| | Published | 60297.2.70.2 |
| | Pending | 60297.2.71 |
| 5/15/2009 | Granted | 60297.2.8.3 |
| 11/7/2000 | Granted | 60297.2.9 |
| 12/6/2006 | Granted | 60297.2.9.2.2 |
| 12/6/2006 | Granted | 60297.2.9.2.3 |

EXHIBIT C

Trademarks

[See attached]

Monday, June 15, 2015

Custom Trademark Status Report by Trademark

Page 1

| Trademark | Country | Status | File Date | App. No. | Reg. Date | Reg. No. | F&B No. | Next Action(s) | Due Date(s) |
|----------------|--------------------------|---|------------|------------|------------|-----------|------------|---|-------------|
| CAUTER-ICE | United States of America | Published Class: 10 Int. Goods: 10 Int. cryoablation needles incorporating a heating element at its active tip and used for minimally invasive cryoablation procedures effecting cancerous and benign tissues in the body | 10/13/2011 | 85/446,537 | | | 60297.4.26 | | |
| CRYO-HIT | European Community | REGISTERED Class: 10 Int. Goods: 10 Int. Medical apparatus, medical apparatus for heat and/or freeze treatment. | 05/22/1997 | 539510 | 03/31/1999 | 539510 | 60297.4.14 | | |
| CRYO-HIT | United States of America | Registered Class: 10 Int. Goods: 10 Int. Medical apparatus in the nature of computer software, treatment probes and high pressure valves used for heat or freeze treatment. | 05/05/1997 | 75/287,280 | 02/08/2000 | 2,315,977 | 60297.4.3 | | |
| GALIL-EO PROBE | European Community | REGISTERED Class: 10 Int. Goods: 10 Int. Medical apparatus, medical apparatus for heat and/or freeze treatment | 08/04/1997 | 595965 | 05/10/1999 | 595965 | 60297.4.15 | | |
| ICEBULB | European Community | Registered Class: 10 Int. Goods: 10 Int. Medical device for freezing tumors | 07/05/2005 | 004479671 | 06/27/2006 | 004479671 | 60297.4.17 | RENEWAL 4/17/15: instructed to abandon. | 7/5/2015 |
| ICEBULB | United States of America | Registered Class: 10 Int. Goods: 10 Int. Medical device for freezing tumors. | 06/19/2003 | 76/524,678 | 05/24/2005 | 2,955,426 | 60297.4.2 | Renewal Grace Period 4/17/15: instructed to abandon. | 11/24/2015 |
| IceEDGE | European Community | Registered Class: 05 Int., 10 Int., 44 Int. Goods: 05 Int. Pharmaceutical preparations; sanitary preparations for medical purposes; dietetic substances adapted for medical use. 10 Int. Surgical and medical apparatus and instruments; artificial limbs, eyes and teeth; orthopaedic articles; suture materials; cryoablation needles used for minimally invasive cryoablation procedures effecting cancerous and benign tissues in the body 44 Int. Medical services. | 12/15/2011 | 10494995 | 04/26/2012 | 10494995 | 60297.4.28 | | |
| ICEEDGE | United States of America | Registered Class: 10 Int. Goods: 10 Int. Cryoablation needles used for minimally invasive cryoablation procedures effecting cancerous and benign tissues in the body | 06/16/2011 | 85/347,656 | 05/22/2012 | 4,147,848 | 60297.8.1 | | |

Monday, June 15, 2015

Custom Trademark Status Report by Trademark

Page 2

| Trademark | Country | Status | File Date | App. No. | Reg. Date | Reg. No. | F&B No. | Next Action(s) | Due Date(s) |
|-----------|--------------------------|--|------------|------------|------------|-----------|------------|---|------------------------|
| ICEFORCE | European Community | Published Class: 10 Int. Goods: 10 Int. Cryoablation needles | 04/08/2015 | 13916523 | | | 60297.12.1 | | |
| ICEFORCE | United States of America | Pending Class: 10 Int. Goods: 10 Int. Cryoablation needles | 02/20/2015 | 86/541,150 | | | 60297.15.1 | Foreign Filing Deadline Pre-Reg Status Check | 8/20/2015 8/20/2015 |
| ICEPEARL | European Community | Published Class: Goods: | 04/08/2015 | 13916441 | | | 60297.13.1 | | |
| ICEPEARL | United States of America | Pending Class: 10 Int. Goods: 10 Int. Cryoablation needles | 02/20/2015 | 86/541,146 | | | 60297.14.1 | Foreign Filing Deadline Pre-Reg Status Check | 8/20/2015 8/20/2015 |
| ICEROD | European Community | Registered Class: 10 Int. Goods: 10 Int. Medical device for freezing tumors. | 07/05/2005 | 004479631 | 06/27/2006 | 004479631 | 60297.4.18 | | |
| ICEROD | United States of America | Registered Class: 10 Int. Goods: 10 Int. Medical device for freezing tumors. | 06/19/2003 | 76/524,663 | 02/01/2005 | 2,923,945 | 60297.4.7 | | |
| ICESEED | European Community | REGISTERED Class: 10 Int. Goods: 10 Int. Cryoablation needles used for the minimally invasive cryoablation of cancerous and benign tissues. | 05/30/2008 | 6951677 | 01/16/2009 | 6951677 | 60297.4.23 | | |
| ICESEED | United States of America | Registered Class: 10 Int. Goods: 10 Int. Cryoablation needles used for the minimally invasive cryoablation of cancerous and benign tissues. | 06/16/2008 | 77/499,630 | 06/09/2009 | 3,634,112 | 60297.4.11 | | |
| ICESPHERE | European Community | REGISTERED Class: 10 Int. Goods: 10 Int. Medical devices for performing cryotherapy, namely cryoablation needles used for the minimally invasive cryoablation of cancerous and benign tissues. | 03/26/2008 | 6780472 | 01/14/2009 | 6780472 | 60297.4.22 | | |
| ICESPHERE | United States of America | Registered Class: 10 Int. Goods: 10 Int. Medical devices for performing cryotherapy, namely, cryoablation needles used for the minimally invasive cryoablation of cancerous and benign tissues. | 03/25/2008 | 77/431,013 | 01/13/2009 | 3,562,388 | 60297.4.10 | | |

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| Trademark | Country | Status | File Date | App. No. | Reg. Date | Reg. No. | F&B No. | Next Action(s) | Due Date(s) |
|-----------|--------------------------|--|------------|------------|------------|-----------|------------|----------------|-------------|
| ICEVUE | United States of America | Registered Class: 10 Int. Goods: 10 Int. System consisting of a PC host computer and a frame-grabber interface to predict ice ball propagation and isotherms within a tissue, based on the location and type of cryo needles, all for medical diagnosis; a system consisting of a PC host computer and a frame-grabber interface to give location of given needles to cover set volume by selected temperature, all for medical diagnosis | 12/14/2005 | 78/773,502 | 10/30/2007 | 3,326,972 | 60297.4.12 | | |
| I-FLOW | United States of America | Registered Class: 10 Int. Goods: 10 Int. a mobile, computer-controlled, cryoablation unit with a graphical user interface, used for delivering cold temperatures to target tissues via cryoablation needles | 08/22/2013 | 86/045,132 | 06/02/2015 | 4,748,673 | 60297.10.1 | | |
| ISIS | European Community | REGISTERED Class: 10 Int. Goods: 10 Int. Cryotherapy system consisting of a mobile unit, remote control unit, cryoneedles, thermal sensors, multi-point thermal sensors and optional cart, used for the cryoablation of tissue in the fields of general surgery, dermatology, neurology (including cryoanalgesia), thoracic surgery, ear-nose-throat (ENT), gynecology, oncology, proctology, and urology | 10/17/2006 | 5394739 | 10/04/2007 | 5394739 | 60297.4.21 | | |
| ITHAW | European Community | REGISTERED Class: 10 Int. Goods: 10 Int. Medical devices used to deliver heat to the tip of a needle using electrical current. | 12/15/2005 | 4785011 | 11/09/2006 | 4785011 | 60297.4.19 | RENEWAL | 12/15/2015 |
| I-THAW | United States of America | Registered Class: 10 Int. Goods: 10 Int. Medical device used to deliver heat to the tip of the needle using electrical current | 12/15/2005 | 78/774,237 | 12/11/2007 | 3,353,797 | 60297.4.0 | | |
| PRESTICE | European Community | REGISTERED Class: 10 Int. Goods: 10 Int. Medical device designed for use in cryoablation medical procedures, namely to deliver cryogen gas for freezing and either cryogen gas or electrical current for heating, with built-in computer codes for the prediction of ice ball propagation and isotherm, based on cryo needles locations, which supports single and/or multiple points thermal sensors. | 12/15/2005 | 4784534 | 11/09/2006 | 4784534 | 60297.4.20 | RENEWAL | 12/15/2015 |
| PRESTICE | United States of America | Registered Class: 10 Int. Goods: 10 Int. medical system consisting of a gas supply unit, cryo needle, thermal sensors and PC host computer designed for use in any cryoablation medical procedure, namely to deliver cryogen gas for freezing and either cryogen gas or electrical current for heating, with built in computer code for prediction of ice ball propagation and isotherm, based on locations of cryo needles, which support single and/or multiple point thermal sensors | 12/15/2005 | 78/774,119 | 11/27/2007 | 3,345,662 | 60297.4.9 | | |

Monday, June 15, 2015

Custom Trademark Status Report by Trademark

Page 4

| Trademark | Country | Status | File Date | App. No. | Reg. Date | Reg. No. | F&B No. | Next Action(s) | Due Date(s) |
|-------------------------|--------------------------|---|------------|------------|------------|-----------|------------|----------------|-------------|
| SEEDNET | European Community | Registered Class: 10 Int. Goods: 10 Int. Minimally invasive surgical device for prostate cancer, kidney or renal tumors, and BPH (Benign Prostatic Hyperplasia) | 07/05/2005 | 004479713 | 06/27/2006 | 004479713 | 60297.4.16 | | |
| SEEDNET | United States of America | Registered Class: 10 Int. Goods: 10 Int. Minimally invasive surgical device for prostate cancer, kidney or renal tumors and BPH | 09/19/2000 | 76/131,219 | 08/26/2003 | 2,756,723 | 60297.4.6 | | |
| VISUAL ICE & Design (1) | United States of America | Registered Class: 10 Int. Goods: 10 Int. a mobile, computer-controlled, cryoablation unit with a graphical user interface, used for delivering cold temperatures to target tissues via cryoablation needles, using compressed gases to produce freezing and thawing | 06/16/2011 | 85/348,513 | 06/12/2012 | 4,159,065 | 60297.7.1 | | |
| Visual-Ice | European Community | Registered Class: 05 Int., 10 Int., 44 Int. Goods: 05 Int. Pharmaceutical preparations; sanitary preparations for medical purposes; dietetic substances adapted for medical use. 10 Int. Surgical and medical apparatus and instruments; artificial limbs, eyes and teeth; orthopaedic articles; suture materials; a mobile, computer-controlled, cryoablation unit with a graphical user interface, used for delivering cold temperatures to target tissues via cryoablation needles, using compressed gases to produce freezing and thawing. 44 Int. Medical services. | 12/15/2011 | 10494805 | 04/26/2012 | 10494805 | 60297.4.27 | | |
| VISUAL-ICE | United States of America | Registered Class: 10 Int. Goods: 10 Int. a mobile, computer-controlled, cryoablation unit with a graphical user interface, used for delivering cold temperatures to target tissues via cryoablation needles, using compressed gases to produce freezing and thawing | 06/16/2011 | 85/348,506 | 07/03/2012 | 4,169,198 | 60297.7.3 | | |

EXHIBIT D

Mask Works

None.

1841363.1