

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM373572

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
General Electric Company (as successor in interest by merger to General Electric Capital Corporation), as Administrative Agent		12/23/2015	CORPORATION: NEW YORK

**RECEIVING PARTY DATA**

<b>Name:</b>	MEDICAL DEVICE TECHNOLOGIES, INC.
<b>Street Address:</b>	272 E. Deerpath Road
<b>Internal Address:</b>	Suite 212
<b>City:</b>	Lake Forest
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60045
<b>Entity Type:</b>	CORPORATION: DELAWARE

**PROPERTY NUMBERS Total: 14**

Property Type	Number	Word Mark
Registration Number:	3780126	ACCURA
Registration Number:	4096898	ATRIEVE
Registration Number:	3999441	ATRIEVE VASCULAR SNARE
Registration Number:	2804645	BIOPINCE
Registration Number:	2843923	MAXI-CELL
Registration Number:	1775855	MD TECH
Registration Number:	1807306	MD TECH
Registration Number:	1793552	MDTECH
Registration Number:	3763683	POWER OF THREE
Registration Number:	4279968	PRO-MAG
Registration Number:	3449979	T-LOK
Registration Number:	2173844	TRU-CORE
Registration Number:	3548195	V-STICK
Registration Number:	2893530	V-MARK

**CORRESPONDENCE DATA****TRADEMARK**

**Fax Number:** 3129939767

***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:** 312-993-2622

**Email:** gayle.grocke@lw.com

**Correspondent Name:** Gayle D. Grocke c/o Latham & Watkins LLP

**Address Line 1:** 330 N. Wabash Avenue

**Address Line 2:** Suite 2800

**Address Line 4:** Chicago, ILLINOIS 60611

<b>ATTORNEY DOCKET NUMBER:</b>	057332-0003
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<b>NAME OF SUBMITTER:</b>	Gayle D. Grocke
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<b>SIGNATURE:</b>	/gdg/
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<b>DATE SIGNED:</b>	02/17/2016
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**Total Attachments: 10**

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**RELEASE OF SECURITY INTEREST  
IN INTELLECTUAL PROPERTY COLLATERAL**

This **RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL** (this "**Release**"), dated as of December 23, 2015, is made by **GENERAL ELECTRIC COMPANY** (as successor in interest by merger to General Electric Capital Corporation), as administrative agent (the "**Agent**"), under the Credit Agreement referred to below (terms used in this Release and not herein defined shall have the meanings set forth in the Credit Agreement).

**WHEREAS**, in connection with that certain Credit Agreement dated as of April 12, 2013 (as amended, restated, supplemented or otherwise modified from time to time, the "**Credit Agreement**"), among Argon Medical Devices, Inc., a Delaware corporation (the "**Borrower**") and the other Credit Parties, the Lenders, the L/C Issuers from time to time party thereto and Agent, and together with all general security agreements, trademark security agreements, patent security agreement and copyright security agreements entered into in connection therewith or in connection with prior versions thereof, the Lenders and the L/C issuers have severally agreed to make extensions of credit to the Borrower;

**WHEREAS**, in connection with the Credit Agreement, and pursuant to those certain agreements described on Annex I attached hereto (collectively, the "**Security Agreements**"), the Borrower and certain of the other Credit Parties (together with the Borrower, the "**Grantors**") granted security interests in the certain intellectual property owned by Grantors, including those listed on Annex I attached hereto (the "**Intellectual Property Collateral**"); and

**WHEREAS**, the Security Agreements were recorded in the U.S. Patent and Trademark Office and the U.S. Copyright Office on the dates and on the reels and frames set forth on Annex I hereto.

**NOW THEREFORE**, in consideration of the material covenants and agreements set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Agent hereby **RELEASES**, terminates and discharges, without representation, recourse or warranty whatsoever, all of its rights in, to and under, including its Lien on and security interest in, and right of setoff against, the Intellectual Property Collateral, whether granted pursuant to the Security Agreements or any other agreement or document delivered in connection with the Credit Agreement, and the Agent hereby reassigns any and all such right, title and interest (if any) that the Agent may have in, to and under the Intellectual Property Collateral to Grantors.

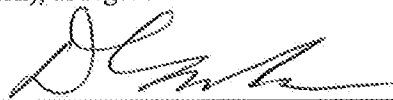
The Agent agrees, at Grantors' expense, to cooperate with Grantors and to provide Grantors with the information and additional authorization reasonably required or desirable to effect the release of the Agent's security interest in the released collateral described herein.

This Release and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the laws of the State of New York.

[Signature Page Follows]

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

GENERAL ELECTRIC COMPANY (as successor in interest by merger to General Electric Capital Corporation), as Agent

By: 

Name: DANIEL T. EVBANKS  
Title: Duly Authorized Signatory

[Signature Page to Release of Security Interest in Intellectual Property Collateral]

**TRADEMARK**  
**REEL: 005734 FRAME: 0081**

## ANNEX I

The Trademark Security Agreement dated as of April 12, 2013, by Argon Medical Devices, Inc. and Medical Device Technologies, Inc. in favor of General Electric Capital Corporation, as Agent, was recorded with the U.S. Patent and Trademark Office on April 12, 2013 at Reel/Frame No. 5006/0079.

Trademark Registrations

1. REGISTERED TRADEMARKS

Jurisdiction	Trademark	Owner	Application Number	Filing Date	Registration Number	Registration Date
United States of America	<b>ARGON</b>	Argon Medical Devices, Inc.	73225640	1-Aug-79	1147379	24-Feb-81
United States of America	<b>DTX</b>	Argon Medical Devices, Inc.	78208869	30-Jan-03	2794955	16-Dec-03
United States of America	<b>FIRST PICC</b>	Argon Medical Devices, Inc.	74637602	23-Feb-95	2084417	29-Jul-97
United States of America	<b>FLOSWITCH</b>	Argon Medical Devices, Inc.	73502070	2-Oct-84	1380253	28-Jan-86

United States of America	<b>ACCURA</b>	Medical Device Technologies, Inc.	77688545	11-Mar-2009	3780126	27-Apr-2010
United States of America	<b>ATRIEVE</b>	Medical Device Technologies, Inc.	85154902	18-Oct-2010	4096898	07-Feb-2012
United States of America	<b>ATRIEVE VASCULAR SNARE</b>	Medical Device Technologies, Inc.	85038135	13-May-2010	3999441	19-Jul-2011
United States of America	<b>BIOPINCE</b>	Medical Device Technologies, Inc.	76502092	21-Mar-2003	2804643	13-Jan-2004
United States of America	<b>MANAN</b>	Manson Medical Products, Inc.	787735673	18-Oct-2005	3176375	28-Nov-2006
United States of America	<b>MaxiCELL</b>	Medical Device Technologies, Inc.	78763731	13-Sep-2002	2843923	18-May-2004
United States of America	<b>MD TECH</b>	Medical Device Technologies, Inc.	74179234	24-Jun-1991	1775855	08-Jan-1993
United States of America	<b>MD TECH</b>	Medical Device Technologies, Inc.	74370224	22-Mar-1993	1807306	30-Nov-1993
United States of America	<b>MDTECH</b>	Medical Device Technologies, Inc.	74351120	22-Jan-1993	1793552	21-Sep-1993
United States of America	<b>POWER OF THREE</b>	Medical Device Technologies, Inc.	77190693	25-May-2007	3703683	23-Mar-2010

United States of America	Pro-Mag	Medical Device Technologies, Inc.	83687610	26-Jul-2012	4279968	22-Jan-2013
United States of America	SLIP-COAT	Angiotech BioCoatings Corp.	757171810	23-Sep-1996	2172305	14-Jul-1998
United States of America	T-LOCK	Medical Device Technologies, Inc.	76662323	28-Jan-2006	3449979	17-Jun-2008
United States of America	TRU-CORE	Medical Device Technologies, Inc.	75213678	16-Dec-1996	2173844	14-Jul-1998
United States of America	V-STICK Design	Medical Device Technologies, Inc.	78527468	06-Dec-2004	3548195	16-Dec-2008
United States of America	V-MARK	Medical Device Technologies, Inc.	78713702	15-Oct-2003	2893530	12-Oct-2004

## 2. TRADEMARK APPLICATIONS

NONE

## 3. IP LICENSES

NONE

The Patent Security Agreement dated as of April 12, 2013, by Argon Medical Devices, Inc., Luther Medical Products, Inc., Manan Medical Products, Inc. and Medical Device Technologies, Inc. in favor of General Electric Capital Corporation, as Agent, was recorded with the U.S. Patent and Trademark Office on April 12, 2013 at Reel/Frame No. 030208/0278.

Patent Registrations

REGISTERED PATENTS

1.

Jurisdiction	Owner	Title	Application Number	Patent Number
US	Argon Medical Devices, Inc.	A rotating adapter for a catheter	07/053588 09/29/1992	D363541 10/24/1995
US	Argon Medical Devices, Inc.	Apparatus and method for temperature compensation of a catheter tip pressure transducer	07/602,571	5,146,788
US	Argon Medical Devices, Inc.	Apparatus and method for temperature compensation of a catheter tip pressure transducer	08/015,077	5,866,821
US	Argon Medical Devices, Inc.	Barbed Luer	29/050,894	Des. 382,639
US	Argon Medical Devices, Inc.	Barbed Luer Adapter	08/608,783	5,772,643
US	Argon Medical Devices, Inc.	Bi Lumen Catheter	29/051,337	Des. 381,420
US	Argon Medical Devices, Inc.	Bi-lumen Catheter with Two Threaded Luer Ports	29/051,043	Des. 384,741
US	Luther Medical Products, Inc.	Catheter Field Trimming Design	29/038,878	Des. 572,782
US	Argon Medical Devices, Inc.	Catheter with Improved Tape Down Wing	08/877,056	5,807,342
US	Argon Medical Devices, Inc.	In vivo <i>ex vivo</i> apparatus for a pressure transducer	08/492,175	5,788,642
US	Argon Medical Devices, Inc.	One-piece plastic towel clamp	07/809940 4/13/1990	5023126 5/11/1991
US	Argon Medical Devices, Inc.	Self-powered interface circuit for use with a transducer sensor	08/042,498	5,568,815
US	Argon Medical Devices, Inc.	Single Lumen Catheter	29/050,896	Des. 381,419
US	Argon Medical Devices, Inc.	Single Lumen Catheter with a Single Leaded Threaded Luer Port	29/050,897	Des. 384,740
US	Argon Medical Devices, Inc.	Splitable Cannula Introducer	29/166,684	Des. 480,140
US	Manan Medical Products, Inc.	AUTOMATIC TISSUE SAMPLING APPARATUS	08/033808	5476101
US	Manan Medical Products, Inc.	FORWARD-FIRED AUTOMATIC TISSUE SAMPLING APPARATUS	08/011807	5507298
US	Manan Medical Products, Inc.	FORWARD-FIRED AUTOMATIC TISSUE SAMPLING APPARATUS WITH SAFETY LOCK	10/978120	7329227

US	Mann Medical Products, Inc.	DRAINAGE CATHETER APPARATUS	0858383	3730724
US	Mann Medical Products, Inc.	BONE MARROW BIOPSY NEEDLE	08137894	6030077
US	Mann Medical Products, Inc.	BONE MARROW BIOPSY NEEDLE	08537815	6308882
US	Mann Medical Products, Inc.	BONE MARROW BIOPSY NEEDLE	08577835	6312364
US	Mann Medical Products, Inc.	BIOPSY DEVICE WITH REMOVABLE HANDLE	08770987	6554778
US	Mann Medical Products, Inc.	DRAINAGE CATHETER AND METHOD FOR FORMING SAME	08557683	6873060
US	Mann Medical Products, Inc.	INTEGRATED BIOPSY NEEDLE ASSEMBLY	10336008	7080771
US	Medical Device Technologies, Inc.	SNARE	20736026	1389498
US	Medical Device Technologies, Inc.	BIOPSY INSTRUMENT WITH HANDLE AND NEEDLE SHEATH	08869019	8732923
US	Medical Device Technologies, Inc.	BIOPSY NEEDLE HANDLE	08976181	6381925



US	Medical Device Technologies, Inc.	BIOPSY NEEDLE HANDLE	09170883	6106484
US	Medical Device Technologies, Inc.	BIOPSY NEEDLE HANDLE	09152891	6083176
US	Medical Device Technologies, Inc.	BIOPSY NEEDLE AND SURGICAL INSTRUMENT	09114589	6110128
US	Medical Device Technologies, Inc.	BIOPSY NEEDLE AND SURGICAL INSTRUMENT	09092418	6028703
US	Medical Device Technologies, Inc.	BIOPSY NEEDLE SET	09038130	5461865
US	Medical Device Technologies, Inc.	DUAL ACTION BIOPSY NEEDLE	10708718	6972183
US	Medical Device Technologies, Inc.	DUAL ACTION BIOPSY NEEDLE	10708711	6968446
US	Medical Device Technologies, Inc.	DUAL ACTION BIOPSY NEEDLE	10708712	6860308
US	Medical Device Technologies, Inc.	DUAL ACTION BIOPSY NEEDLE	10665153	6799468
US	Medical Device Technologies, Inc.	REASONABLE SHAREN HAVING EXTERNAL ANCHORING MEANS	10635798	6694753

## 2. PATENT APPLICATIONS

Application	Owner	Title	Application Number	Patent Status
US	Argon Medical Devices, Inc.	Unpublished	11/318328	
US	Medical Device Technologies, Inc. (acceleration in process)	BIOPSY DEVICE NEEDLE SET	12/796609	Published
US	Medical Device Technologies, Inc.	SHARE	12/763374	Published

The Copyright Security Agreement dated as of April 12, 2013, by Luther Medical Products, Inc., Manan Medical Products, Inc. and Medical Device Technologies, Inc. in favor of General Electric Capital Corporation, as Agent, was recorded with the U.S. Patent and Trademark Office on March 28, 2014 at Reel/Frame No. 030208/0278.

Copyright Registrations

1. REGISTERED COPYRIGHTS

OWNER	REGISTRATION NUMBER	TITLE
Luther Medical Products, Inc.	TX0001626692	Cannula and catheter set
Luther Medical Products, Inc.	TX0001698348	L-Cath Briston equine catheter 16 GA
Luther Medical Products, Inc.	TX0001623368	L-CATH subclavian catheter set: cat no 16SCW30V
Luther Medical Products, Inc.	TX0001605686	The L-cath, special catheter for special veins: technique for placement
Luther Medical Products, Inc.	TX0001605687	The L-cath SVC, the catheter for fragile veins: technique for placement
Manan Medical Products, Inc.	TXu-393-938	Manan Product Guide
Medical Device Technologies, Inc.	TX 6-646-622	VASCULAR ANATOMY

2. COPYRIGHT APPLICATIONS

None

3. IP LICENSES

<u>Jurisdiction</u>	<u>Trademark</u>	<u>Owner</u>	<u>Application Number</u>	<u>Filing Date</u>	<u>Registration Number</u>	<u>Registration Date</u>
United States of America	Hawkins - Use only <sup>1</sup>					

<sup>1</sup> Medical Device Technologies, Inc. is currently in negotiations to license the trademark "Hawkins" in connection with the manufacturing, marketing, distribution, sales and other exploitation of blunt needles from Hawk Medical Prototypes and the estate of Dr. Irvin F. Hawkins.

The Trademark Security Agreement dated as of September 9, 2014, by Promex Technologies, LLC in favor of General Electric Capital Corporation, as Agent, was recorded with the U.S. Patent and Trademark Office on September 9, 2014 at Reel/Frame No. 5359/0572.

### Trademark Registrations

#### 1. REGISTERED TRADEMARKS

<u>Jurisdiction</u>	<u>Trademark</u>	<u>Owner</u>	<u>Filing Date</u>	<u>Registration Number</u>	<u>Registration Date</u>
US	US BIOPSY and Design	Promex Technologies, LLC	5/30/2002	2754599	08/19/2003
US	US BIOPSY	Promex Technologies, LLC	09/04/2003	2903346	11/16/2004
US	DEXTERA	Promex Technologies, LLC	08/15/2003	2950199	05/10/2005
European Community	DEXTERA	Promex Technologies, LLC	02/13/2004	003663622	07/04/2005
European Community	DEXTERA	Promex Technologies, LLC	08/20/2004	003985702	12/08/2005
Japan	DEXTERA and Design	Promex Technologies, LLC	09/28/2004	4869040	06/03/2005
Japan	DEXTERA Sword Logo	Promex Technologies, LLC	09/29/2004	4869041	06/03/2005
European Community	MISCELLANEOUS DESIGN (DEXTERA)	Promex Technologies, LLC	08/20/2004	003985694	12/08/2005
US	FLEXCORE	Promex Technologies, LLC	03/29/2004	2986513	08/16/2005
European Community	FLEXCORE	Promex Technologies, LLC	08/20/2004	003985553	10/10/2005
US	TLAB	Promex Technologies, LLC	04/02/2004	3026875	12/13/2005
European Community	TLAB	Promex Technologies, LLC	08/20/2004	003985629	12/08/2005
US	PATEL SET	Promex Technologies, LLC	05/01/2004	2988373	08/23/2005
US	HELPING ANSWER LIFE'S MOST IMPORTANT QUESTIONS	Promex Technologies, LLC	05/01/2004	3029216	12/13/2005

#### 2. TRADEMARK APPLICATIONS

None.

#### 3. IP LICENSES

None.

The Patent Security Agreement dated as of September 9, 2014, by Promex Technologies, LLC in favor of General Electric Capital Corporation, as Agent, was recorded with the U.S. Patent and Trademark Office on September 9, 2014 at Reel/Frame No. 030208/0278.

Patent Registrations

4. REGISTERED PATENTS

<u>Jurisdiction</u>	<u>Owner</u>	<u>Title</u>	<u>Patent Number</u>	<u>Issue Date</u>
US	Promex Technologies, LLC	Flexible Tip Medical Instrument	6,419,641	7/16/2002
US	Promex Technologies, LLC	Flexible Tip Medical Instrument	7,841,990	11/30/2010
US	Promex Technologies, LLC	Flexible Tip Medical Instrument	7,048,694	5/23/2006
US	Promex Technologies, LLC	Biopsy Needle with Integrated Guide Pin	7,658,718	2/9/2010
US	Promex Technologies, LLC	Biopsy Needle with Integrated Guide Pin	8,167,819	5/1/2012
US	Promex Technologies, LLC	Biopsy Needle with Integrated Guide Pin	7,309,317	12/18/2007
US	Promex Technologies, LLC	Biopsy Needle with Integrated Guide Pin	6,918,881	7/19/2005
US	Promex Technologies, LLC	Flexible Biopsy Needle	8,057,403	11/15/2011
Japan	Promex Technologies, LLC	Flexible Tip Medical Instrument	3920219	5/30/2007
European Patent Convention	Promex Technologies, LLC	Medical Instrument	1337185	1/13/2010
Spain	Promex Technologies, LLC	Medical Instrument	2337337	4/23/2010
Austria	Promex Technologies, LLC	Medical Instrument	454851	1/15/2010
Australia	Promex Technologies, LLC	Medical Instrument	2002 249 767	8/12/2002
European Patent Convention	Promex Technologies, LLC	Biopsy Needle with Integrated Guide Pin	2231023	9/29/2010

5. PATENT APPLICATIONS

<u>Jurisdiction</u>	<u>Owner</u>	<u>Title</u>	<u>Patent/Application Number</u>	<u>Filing Date</u>
US	Promex Technologies, LLC	Flexible Biopsy Device	13/296,906	11/15/2011

6. IP LICENSES

None.