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TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 ETAS ID: TM826738 Stylesheet Version v1.2

SUBMISSION TYPE: NEW ASSIGNMENT

NATURE OF CONVEYANCE: ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
FARAPULSE, INC.		08/06/2021	Corporation:

RECEIVING PARTY DATA

Name:	BOSTON SCIENTIFIC SCIMED, INC.	
Street Address:	One Scimed Place	
City:	Maple Grove	
State/Country:	MINNESOTA	
Postal Code:	55311	
Entity Type:	Corporation: MINNESOTA	

PROPERTY NUMBERS Total: 2

Property Type	Number	Word Mark
Serial Number:	90588344	FARAONE
Serial Number:	90588341	FARAPILOT

CORRESPONDENCE DATA

Fax Number: 6082519166

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: 608-251-5000

Email: tm-dept@quarles.com
Correspondent Name: Quarles & Brady LLP

Address Line 1: 33 East Main Street, Suite 1900

Address Line 2: Attn: Lori S. Meddings

Address Line 4: Madison, WISCONSIN 53703

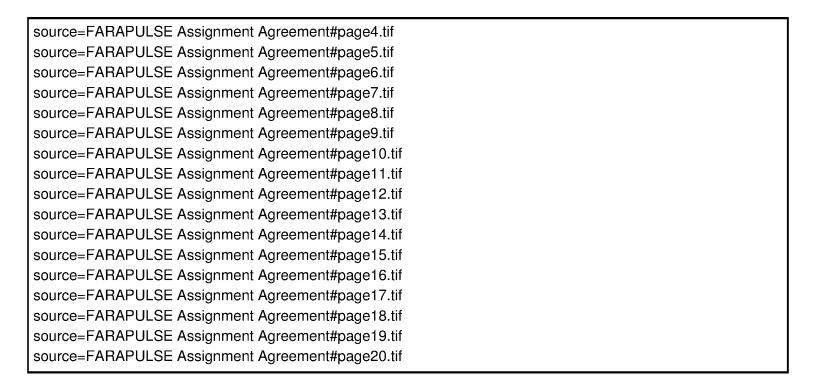
ATTORNEY DOCKET NUMBER:	129250.01689
NAME OF SUBMITTER:	Allison H. Bickford
SIGNATURE:	/Allison H. Bickford/
DATE SIGNED:	07/25/2023

Total Attachments: 20

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> TRADEMARK REEL: 008142 FRAME: 0912

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ASSIGNMENT OF INTELLECTUAL PROPERTY

This is an Assignment of Intellectual Property ("Assignment") effective as of August 6, 2021, by Farapulse, Inc., a Delaware corporation ("Assignor"), to Boston Scientific Scimed, Inc., a Minnesota corporation ("Assignee").

Background

WHEREAS, pursuant to a plan to restructure the operations of Assignor and consolidate the ownership of certain intellectual property rights under Assignee, Assignor desires to assign and transfer to Assignee all of Assignor's interest in such intellectual property rights defined below, in accordance with the provisions set forth herein;

WHEREAS, pursuant to a dividend distribution effective as of the date hereof, Assignor distributed to its sole shareholder, Assignee, such intellectual property rights (the "Dividend"); and

WHEREAS, this Assignment is necessary to effectuate the Dividend.

NOW, THEREFORE, in consideration of and subject to each of the covenants, terms and conditions hereinafter set forth, Assignor and Assignee hereby agree as follows:

ARTICLE I – DEFINITIONS.

- Section 1.1 "<u>Intellectual Property Rights</u>" means any intellectual and industrial property rights of any type or nature in any jurisdiction throughout the world, including without limitation:
 - (a) rights in patents, patent applications and patentable subject matter, whether or not the subject of an application, together with the invention(s) disclosed therein, including all issuances, reissues, extensions, reexaminations, renewals, divisions, substitutions, continuations or continuations-in-part of such patents, all patents which claim priority to said patents and all associated rights, including the right to claim priority, under the International Convention;
 - (b) rights in trademarks, service marks, trade names, trade dress, and other designators of origin, together with the goodwill of the business connected with the use thereof and symbolized thereby;
 - (c) rights in copyrightable subject matter or protectable designs, including, but not limited to, copyrights and copyright applications;
 - (d) trade secrets, know-how, formulae, methods, techniques, and processes;
 - (e) computer programs or data in computerized form, whether in object code, source code or other form; and

- (f) all other intellectual and industrial property rights of every kind and nature and however designated, whether arising by operation of law, contract, license or otherwise, whether or not registered or registrable and including all applications (or rights to apply) for and renewals and extensions of such rights.
- Section 1.2 "<u>Farapulse Intellectual Property</u>" means Assignor's entire right, title and interest in and to Intellectual Property Rights that are owned by Assignor, including, but not limited to, the patents and patent applications listed in Schedule A and the trademarks and trademark applications listed in Schedule B.
- Section 1.3 "<u>Licensed-In Intellectual Property</u>" means Assignor's entire right, title and interest in or to Intellectual Property Rights that are owned by a third party and licensed or granted to Assignor.

ARTICLE II – ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS.

- Section 2.1 <u>Assignment</u>. Assignor hereby assigns, transfers and conveys absolutely unto Assignee:
 - (a) all its right, title and interest in the Farapulse Intellectual Property free from all encumbrances;
 - (b) all its right, title and interest in the Licensed-In Intellectual Property (but solely to the extent transfer is permitted by the applicable agreements); and
 - (c) all benefits, privileges, causes of action, common law rights, and remedies relating to the foregoing throughout the world, including, without limitation, all of Assignor's rights to: (i) apply for and maintain all registrations, renewals and/or extensions thereof (including the right to amend and abandon, to file for new intangibles, and to claim priority rights thereto), (ii) bring, make, oppose, defend or appeal proceedings, claims or actions and obtain relief (and to retain any damages recovered) for past, present and future infringement or other violation thereof, and (iii) grant licenses or other interests therein.
- Section 2.2 Recordation and Cooperation in Transfer. Assignor hereby authorizes the Commissioner for Patents and the Commissioner for Trademarks in the United States Patent and Trademark Office, the Register of Copyrights in the United States Copyright Office and any officials of corresponding entities or agencies in any applicable jurisdictions throughout the world to record and register this Assignment. Assignor hereby covenants and agrees to cooperate with Assignee whereby the latter may enjoy to the fullest extent the right, title and interest herein conveyed. Such cooperation shall include prompt execution of all papers prepared at the expense of Assignee which are deemed necessary or desirable by Assignee to perfect in it the right, title and interest herein conveyed. Nothing herein shall effect the transfer or assignment of any agreement or other Licensed-In Intellectual Property to the extent that such transfer or assignment would constitute a material breach of such agreement or cause loss of such Licensed-In Intellectual Property, but the Assignor shall take such actions as are necessary to place Assignee, to the extent possible, in the same position economically as if such agreement or other Licensed-In Intellectual Property had been transferred as contemplated hereby.

ARTICLE III - MISCELLANEOUS.

- Section 3.1 <u>Representations and Warranties</u>. Assignor makes no representations or warranties concerning the rights transferred under this Assignment.
- Section 3.2 <u>Binding Effect</u>. The terms, covenants and provisions of this Assignment shall inure to the benefit of Assignee, its successors and assigns, and shall be binding upon the Assignor, its successors, assigns and/or other legal representatives.
- Section 3.3 <u>Governing Law.</u> This Assignment shall be governed by and construed in accordance with the laws of the State of Minnesota.

IN WITNESS WHEREOF, Assignor has executed and delivered this instrument effective as of the date first written above.

Farapulse, Inc.

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Jonathan R. Monson

Vice President and Corporate Controller

Accepted and agreed:

Boston Scientific Scimed, Inc.

By

Vance R. Brown

Vice President and Secretary

Schedule A

Farapulse Patents and Patent Applications

COUNTRY	TITLE	APPLICATION NUMBER	PATENT NUMBER	DATE FILED
United	FOCAL ABLATION DEVICES	63/218,154	HOMBER	July 5, 2021
States of	WITH FOLDABLE ELEMENTS,	03/210,13 1		
America	AND SYSTEMS AND METHODS			
	THEREOF			
United	PRE-ABLATION PULSE FOR	63/148,524		February 11,
States of	PULSED FIELD ABLATION			2021
America				
United	PRE-ABLATION PULSE FOR	17/382,160		July 21, 2021
States of	PULSED FIELD ABLATION			
America				
United	CONTOURED ELECTRODE FOR	63/075,729		September 8,
States of	PULSE ELECTRIC FIELD			2020
America	ABLATION			
United	METHOD AND APPARATUS FOR	62/940,219		November 25,
States of	GENERATION OF LESION LINES			2019
America	WITH AN ABLATION CATHETER			
United	METHOD AND APPARATUS FOR	16/785,392	10842572	February 7,
States of	GENERATION OF LESION LINES			2020
America	WITH AN ABLATION CATHETER			
PCT	METHOD AND APPARATUS FOR	PCT/US2020/061809		November 23,
	GENERATION OF LESION LINES			2020
	WITH AN ABLATION CATHETER			
United	SYSTEMS, DEVICES, AND	62/863,588		June 19, 2019
States of	METHODS FOR FOCAL			
America	ABLATION			
United	SYSTEMS, DEVICES, AND	16/828,593		March 24,
States of	METHODS FOR FOCAL			2020
America	ABLATION	D C T T Y C O O O / O W O 10		1.0000
PCT	SYSTEMS, DEVICES, AND	PCT/US2020/037948		June 16, 2020
	METHODS FOR FOCAL			
	ABLATION			
China	SYSTEMS, APPARATUSES AND	201980031149.7		May 7, 2019
	METHODS FOR DELIVERY OF			
	ABLATIVE ENERGY TO TISSUE	10706347		1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
European	SYSTEMS, APPARATUSES AND	19726245.4		May 7, 2019
Patent	METHODS FOR DELIVERY OF			
Office	ABLATIVE ENERGY TO TISSUE			

Japan	SYSTEMS, APPARATUSES AND	2020-561880		May 7, 2019
	METHODS FOR DELIVERY OF			
	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	62/667,950		May 7, 2018
States of	METHODS FOR DELIVERY OF			
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	62/733,968		September 20,
States of	METHODS FOR DELIVERY OF			2018
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	16/405,515	10512505	May 7, 2019
States of	METHODS FOR DELIVERY OF			
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	16/723,407	10709502	December 20,
States of	METHODS FOR DELIVERY OF			2019
America	ABLATIVE ENERGY TO TISSUE			
PCT	SYSTEMS, APPARATUSES AND	PCT/US2019/031135		May 7, 2019
	METHODS FOR DELIVERY OF			
	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES, AND	16/689,967	11065047	November 20,
States of	METHODS FOR PROTECTING			2019
America	ELECTRONIC COMPONENTS			
	FROM HIGH POWER NOISE			
	INDUCED BY HIGH VOLTAGE			
	PULSES			
United	SYSTEMS, APPARATUSES, AND	17/378,100		July 16, 2021
States of	METHODS FOR PROTECTING			
America	ELECTRONIC COMPONENTS			
	FROM HIGH POWER NOISE			
	INDUCED BY HIGH VOLTAGE			
	PULSES			
United	SYSTEMS, APPARATUSES, AND	17/378,107		July 16, 2021
States of	METHODS FOR PROTECTING			
America	ELECTRONIC COMPONENTS			
	FROM HIGH POWER NOISE			
	INDUCED BY HIGH VOLTAGE			
	PULSES			
PCT	SYSTEMS, APPARATUSES, AND	PCT/US2020/061564		November 20
	METHODS FOR PROTECTING			2020
	ELECTRONIC COMPONENTS			
	FROM HIGH POWER NOISE			
	INDUCED BY HIGH VOLTAGE			
	PULSES			
United	SYSTEMS, APPARATUSES, AND	16/573,704	10625080	September 17
States of	METHODS FOR DETECTING			2019
America	ECTOPIC			
	ELECTROCARDIOGRAM			ĺ

	SIGNALS DURING PULSED			
	ELECTRIC FIELD ABLATION			
United	SYSTEMS, APPARATUSES, AND	16/741,506	10688305	January 13,
States of	METHODS FOR DETECTING	10/741,500	10000505	2020
America	ECTOPIC ECTING			2020
America	ELECTROCARDIOGRAM			
	SIGNALS DURING PULSED			
	ELECTRIC FIELD ABLATION			
United	SYSTEMS, APPARATUSES, AND	16/877,705		May 19, 2020
States of	METHODS FOR DETECTING	10,077,703		1114, 15, 2020
America	ECTOPIC			
7 Hillorica	ELECTROCARDIOGRAM			
	SIGNALS DURING PULSED			
	ELECTRIC FIELD ABLATION			
PCT	SYSTEMS, APPARATUSES, AND	PCT/US2020/051272		September 17,
101	METHODS FOR DETECTING			2020
	ECTOPIC			
	ELECTROCARDIOGRAM			
	SIGNALS DURING PULSED			
	ELECTRIC FIELD ABLATION			
China	SYSTEMS, APPARATUSES, AND	201980071192.6		September 19,
	METHODS FOR DELIVERY OF			2019
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
European	SYSTEMS, APPARATUSES, AND	19780122.8		September 19,
Patent	METHODS FOR DELIVERY OF			2019
Office	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
Japan	SYSTEMS, APPARATUSES, AND	2021515144		September 19,
	METHODS FOR DELIVERY OF			2019
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
United	SYSTEMS, APPARATUSES, AND	62/734,214		September 20,
States of	METHODS FOR DELIVERY OF			2018
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE	1./2=	10.607000	
United	SYSTEMS, APPARATUSES, AND	16/576,508	10687892	September 19,
States of	METHODS FOR DELIVERY OF			2019
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			

United	SYSTEMS, APPARATUSES, AND	17/207,029		March 19, 2021
States of America	METHODS FOR DELIVERY OF PULSED ELECTRIC FIELD			2021
America	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
PCT	SYSTEMS, APPARATUSES, AND	PCT/US2019/051998		September 19,
	METHODS FOR DELIVERY OF			2019
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
China	EPICARDIAL ABLATION	201980031102.0		May 6, 2019
	CATHETER			
European	EPICARDIAL ABLATION	19725482.4		May 6, 2019
Patent	CATHETER			
Office				
Japan	EPICARDIAL ABLATION	2020561710		May 6, 2019
	CATHETER	60/667.064		7.0010
United	EPICARDIAL ABLATION	62/667,964		May 7, 2018
States of	CATHETER			
America	EDICADDIAL ADI ATIONI	17/001 221	11020100	November 6
United	EPICARDIAL ABLATION	17/091,221	11020180	November 6, 2020
States of	CATHETER			2020
America United	EPICARDIAL ABLATION	17/246,995		May 3, 2021
States of	CATHETER	17/240,993		Widy 5, 2021
America	CATTETER			
PCT	EPICARDIAL ABLATION	PCT/US2019/030882		May 6, 2019
101	CATHETER	1 01/052019/030002		1114, 0, 2019
China	SYSTEMS, APPARATUSES, AND	201980032098.X		May 6, 2019
	METHODS FOR FILTERING HIGH			, ,
	VOLTAGE NOISE INDUCED BY			
	PULSED ELECTRIC FIELD			
	ABLATION			
European	SYSTEMS, APPARATUSES, AND	19725007.9		May 6, 2019
Patent	METHODS FOR FILTERING HIGH			
Office	VOLTAGE NOISE INDUCED BY			
	PULSED ELECTRIC FIELD			
	ABLATION			
Japan	SYSTEMS, APPARATUSES, AND	2020-560909		May 6, 2019
	METHODS FOR FILTERING HIGH			
	VOLTAGE NOISE INDUCED BY			
	PULSED ELECTRIC FIELD			
	ABLATION	60/65 005		14 7 2010
United	SYSTEMS, APPARATUSES, AND	62/667,887		May 7, 2018
States of	METHODS FOR FILTERING HIGH			
America	VOLTAGE NOISE INDUCED BY			

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	PULSED ELECTRIC FIELD			
	ABLATION			
United	SYSTEMS, APPARATUSES, AND	17/091,289	11033236	November 6,
States of	METHODS FOR FILTERING HIGH			2020
America	VOLTAGE NOISE INDUCED BY			
	PULSED ELECTRIC FIELD			
	ABLATION			
United	SYSTEMS, APPARATUSES, AND	17/340,745		June 7, 2021
States of	METHODS FOR FILTERING HIGH			
America	VOLTAGE NOISE INDUCED BY			
	PULSED ELECTRIC FIELD			
	ABLATION			
PCT	SYSTEMS, APPARATUSES, AND	PCT/US2019/030922		May 6, 2019
	METHODS FOR FILTERING HIGH			
	VOLTAGE NOISE INDUCED BY			
	PULSED ELECTRIC FIELD			
	ABLATION			
European	METHOD AND APPARATUS FOR	19707238.2		February 8,
Patent	CONTROLLED DELIVERY OF			2019
Office	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO TISSUE			
United	METHOD AND APPARATUS FOR	62/628,163		February 8,
States of	CONTROLLED DELIVERY OF			2018
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO TISSUE			
United	METHOD AND APPARATUS FOR	16/988,305		August 7,
States of	CONTROLLED DELIVERY OF			2020
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO TISSUE			
PCT	METHOD AND APPARATUS FOR	PCT/US2019/017322		February 8,
	CONTROLLED DELIVERY OF			2019
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO TISSUE			
China	SYSTEMS, DEVICES, AND	201980031108.8		April 24,
	METHODS FOR ABLATION			2019
	USING SURGICAL CLAMPS			
European	SYSTEMS, DEVICES, AND	19734941.8		April 24,
Patent	METHODS FOR ABLATION			2019
Office	USING SURGICAL CLAMPS			
Japan	SYSTEMS, DEVICES, AND	2020561052		April 24,
_	METHODS FOR ABLATION			2019
	USING SURGICAL CLAMPS			
United	SYSTEMS, DEVICES, AND	15/970,404		May 3, 2018
States of	METHODS FOR ABLATION			
America	USING SURGICAL CLAMPS			

United	SYSTEMS, DEVICES, AND	17/087,433		November 2,
States of	METHODS FOR ABLATION			2020
America	USING SURGICAL CLAMPS			
PCT	SYSTEMS, DEVICES, AND	PCT/US2019/028943		April 24,
	METHODS FOR ABLATION			2019
	USING SURGICAL CLAMPS			
China	SYSTEMS, APPARATUSES, AND	201880059085.7		September 12,
	METHODS FOR VENTRICULAR			2018
	FOCAL ABLATION			
European	SYSTEMS, APPARATUSES, AND	18779532.3		September 12,
Patent	METHODS FOR VENTRICULAR			2018
Office	FOCAL ABLATION			
Japan	SYSTEMS, APPARATUSES, AND	2020512611		September 12,
	METHODS FOR VENTRICULAR			2018
	FOCAL ABLATION			
United	SYSTEMS, APPARATUSES, AND	62/557,390		September 12,
States of	METHODS FOR VENTRICULAR			2017
America	FOCAL ABLATION			
United	SYSTEMS, APPARATUSES, AND	16/817,410	10893905	March 12,
States of	METHODS FOR VENTRICULAR			2020
America	FOCAL ABLATION			
United	SYSTEMS, APPARATUSES, AND	17/150,164		January 15,
States of	METHODS FOR VENTRICULAR			2021
America	FOCAL ABLATION			
PCT	SYSTEMS, APPARATUSES, AND	PCT/US2018/050660		September 12,
	METHODS FOR VENTRICULAR			2018
	FOCAL ABLATION			
Germany	SYSTEMS, DEVICES, AND	18170210.1	3456278	April 30,
	METHODS FOR DELIVERY OF			2018
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ESOPHAGEAL TISSUE			
European	SYSTEMS, DEVICES, AND	18170210.1	3456278	April 30,
Patent	METHODS FOR DELIVERY OF			2018
Office	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ESOPHAGEAL TISSUE			
European	SYSTEMS, DEVICES, AND	21196344.2		April 30,
Patent	METHODS FOR DELIVERY OF			2018
Office	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ESOPHAGEAL TISSUE			
France	SYSTEMS, DEVICES, AND	18170210.1	3456278	April 30,
	METHODS FOR DELIVERY OF			2018
	PULSED ELECTRIC FIELD			

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	ESOPHAGEAL TISSUE			
United	SYSTEMS, DEVICES, AND	18170210.1	3456278	April 30,
Kingdom	METHODS FOR DELIVERY OF	101/0210.1	3130270	2018
Ringdom	PULSED ELECTRIC FIELD			2010
	ABLATIVE ENERGY TO			
	ESOPHAGEAL TISSUE			
United	SYSTEMS, DEVICES, AND	62/492,032		April 28,
States of	METHODS FOR DELIVERY OF			2017
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ESOPHAGEAL TISSUE			
United	SYSTEMS, DEVICES, AND	15/965,564	10617867	April 27,
States of	METHODS FOR DELIVERY OF			2018
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ESOPHAGEAL TISSUE			
United	SYSTEMS, DEVICES, AND	16/834,135		March 30,
States of	METHODS FOR DELIVERY OF			2020
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ESOPHAGEAL TISSUE			
China	SYSTEMS, DEVICES, AND	201880027381.9		April 26,
	METHODS FOR SIGNAL			2018
	GENERATION			
European	SYSTEMS, DEVICES, AND	18724085.8		April 26,
Patent	METHODS FOR SIGNAL			2018
Office	GENERATION	20107777000		1.06
Japan	SYSTEMS, DEVICES, AND	2019557828		April 26,
	METHODS FOR SIGNAL			2018
TT 1. 1	GENERATION	15/400 004	0007001	1.07
United	SYSTEMS, DEVICES, AND	15/499,804	9987081	April 27,
States of	METHODS FOR SIGNAL			2017
America	GENERATION GNOTEM OF DEVICES AND	16/664 406		0-4-125
United States of	SYSTEMS, DEVICES, AND	16/664,496		October 25, 2019
America	METHODS FOR SIGNAL GENERATION			2019
United	SYSTEMS, DEVICES, AND	15/794,717	10016232	October 26,
States of	METHODS FOR SIGNAL	13/194,/11	10010232	2017
America	GENERATION			2017
PCT	SYSTEMS, DEVICES, AND	PCT/US2018/029552		April 26,
101	METHODS FOR SIGNAL	1 01/052010/02/332		2018
	GENERATION			2010
European	SYSTEMS, APPARATUSES, AND	17814062		June 15, 2017
Patent	METHODS FOR GUIDE WIRE	11017002		54110 15, 2017
Office	DELIVERY			
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United	SYSTEMS, APPARATUSES, AND	62/351,159		June 16, 2016
States of	METHODS FOR GUIDE WIRE			
America	DELIVERY			
United	SYSTEMS, APPARATUSES, AND	62/489,643		April 25,
States of	METHODS FOR GUIDE WIRE	,		2017
America	DELIVERY			
United	SYSTEMS, APPARATUSES, AND	15/672,916	10507302	August 9,
States of	METHODS FOR GUIDE WIRE			2017
America	DELIVERY			
United	SYSTEMS, APPARATUSES, AND	16/712,774		December 12,
States of	METHODS FOR GUIDE WIRE			2019
America	DELIVERY			
PCT	SYSTEMS, APPARATUSES, AND	PCT/US2017/037609		June 15, 2017
	METHODS FOR GUIDE WIRE			
	DELIVERY			
China	SYSTEMS, DEVICES, AND	201780005770.7		January 4,
	METHODS FOR DELIVERY OF			2017
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
European	SYSTEMS, DEVICES, AND	17736218.3	3399933	January 4,
Patent	METHODS FOR DELIVERY OF			2017
Office	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
European	SYSTEMS, DEVICES, AND	21193873.3		January 4,
Patent	METHODS FOR DELIVERY OF			2017
Office	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE		60.180.60	
Japan	SYSTEMS, DEVICES, AND	2018-534873	6847960	January 4,
	METHODS FOR DELIVERY OF			2017
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
T	ENDOCARDIAL TISSUE	2021 022221		Tomasour 4
Japan	SYSTEMS, DEVICES, AND	2021-033231		January 4, 2017
	METHODS FOR DELIVERY OF PULSED ELECTRIC FIELD			2017
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
United	SYSTEMS, DEVICES, AND	62/274,943		January 5,
		02/2/7,973		
1				2010
America	1			
States of America	METHODS FOR DELIVERY OF PULSED ELECTRIC FIELD ABLATIVE ENERGY TO ENDOCARDIAL TISSUE	021214,943		2016

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United	SYSTEMS, DEVICES, AND	15/711,266	10172673	September 21,
States of	METHODS FOR DELIVERY OF	,		2017
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
United	SYSTEMS, DEVICES, AND	16/240,066	10433908	January 4,
States of	METHODS FOR DELIVERY OF			2019
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
United	SYSTEMS, DEVICES, AND	16/595,250	10842561	October 7,
States of	METHODS FOR DELIVERY OF			2019
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
PCT	SYSTEMS, DEVICES, AND	PCT/US2017/012099		January 4,
	METHODS FOR DELIVERY OF			2017
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
China	SYSTEMS, DEVICES, AND	201880033278.5		April 27,
	METHODS FOR DELIVERY OF			2018
	PULSED ELECTRIC FIELD			1
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
China	SYSTEMS, DEVICES, AND	202110157926.1		April 27,
	METHODS FOR DELIVERY OF			2018
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
European	SYSTEMS, DEVICES, AND	18790020.4		April 27,
Patent	METHODS FOR DELIVERY OF			2018
Office	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
Japan	SYSTEMS, DEVICES, AND	2019557421		April 27,
	METHODS FOR DELIVERY OF			2018
	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
United	SYSTEMS, DEVICES, AND	62/491,910		April 28,
States of	METHODS FOR DELIVERY OF			2017
America	PULSED ELECTRIC FIELD			
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			

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PCT	SYSTEMS, DEVICES, AND METHODS FOR DELIVERY OF	PCT/US2018/029938		April 27, 2018
	PULSED ELECTRIC FIELD			2010
	ABLATIVE ENERGY TO			
	ENDOCARDIAL TISSUE			
China	SYSTEMS, DEVICES, AND	201980013103.2	dentary .	January 18,
Cilila	METHODS FOR FOCAL	201700013103.2		2019
	ABLATION			2019
European	SYSTEMS, DEVICES, AND	19703585		January 18,
Patent	METHODS FOR FOCAL	19703303		2019
Office	ABLATION			2019
	SYSTEMS, DEVICES, AND	2020537624		January 18,
Japan	METHODS FOR FOCAL	2020337024		2019
	ABLATION			2017
United	SYSTEMS, DEVICES, AND	62/529,268		July 6, 2017
States of	METHODS FOR FOCAL	02/329,208		July 0, 2017
	ABLATION			
America		62/744,495		October 11,
United	SYSTEMS, DEVICES, AND METHODS FOR FOCAL	02/744,493		2018
States of				2016
America	ABLATION	62/769,407		November 19,
United	SYSTEMS, DEVICES, AND	62/769,407		2018
States of	METHODS FOR FOCAL			2016
America	ABLATION	15/074 701	10130423	Tonyomz 10
United	SYSTEMS, DEVICES, AND	15/874,721	10130423	January 18, 2018
States of	METHODS FOR FOCAL			2018
America	ABLATION	16/191 007	10/174/7	November 5
United	SYSTEMS, DEVICES, AND	16/181,027	10617467	November 5,
States of	METHODS FOR FOCAL			2018
America	ABLATION	DGTT 100010/014006		T 10
PCT	SYSTEMS, DEVICES, AND	PCT/US2019/014226		January 18,
	METHODS FOR FOCAL			2019
	ABLATION	16/075.561	10660700	A '1 4 2010
United	SYSTEMS, DEVICES, AND	16/375,561	10660702	April 4, 2019
States of	METHODS FOR FOCAL			
America	ABLATION	16/006 514	11000170	NA 20 2020
United	SYSTEMS, DEVICES, AND	16/886,514	11020179	May 28, 2020
States of	METHODS FOR FOCAL			
America	ABLATION	17/000 770		NA 07 0001
United	SYSTEMS, DEVICES, AND	17/332,758		May 27, 2021
States of	METHODS FOR FOCAL			
America	ABLATION		<u></u>	1 110 0000
PCT	SYSTEMS, DEVICES, AND	PCT/US2020/026682		April 3, 2020
	METHODS FOR FOCAL			
	ABLATION			

China	SYSTEMS, APPARATUSES AND	201680077941.2		October 19,
	METHODS FOR DELIVERY OF ABLATIVE ENERGY TO TISSUE			2016
China	SYSTEMS, APPARATUSES AND	202111142293.3		October 19,
	METHODS FOR DELIVERY OF			2016
	ABLATIVE ENERGY TO TISSUE			
European	SYSTEMS, APPARATUSES AND	16884132.8		October 19,
Patent	METHODS FOR DELIVERY OF			2016
Office	ABLATIVE ENERGY TO TISSUE			
Japan	SYSTEMS, APPARATUSES AND	2018-534869	6893515	October 19,
	METHODS FOR DELIVERY OF			2016
	ABLATIVE ENERGY TO TISSUE			
Japan	SYSTEMS, APPARATUSES AND	2021-092461		October 19,
•	METHODS FOR DELIVERY OF			2016
	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	62/274,926		January 5,
States of	METHODS FOR DELIVERY OF			2016
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	15/334,646		October 26,
States of	METHODS FOR DELIVERY OF			2016
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	15/796,375	10322286	October 27,
States of	METHODS FOR DELIVERY OF			2017
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	16/416,677	10512779	May 20, 2019
States of	METHODS FOR DELIVERY OF			
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	16/722,650	10709891	December 20,
States of	METHODS FOR DELIVERY OF			2019
America	ABLATIVE ENERGY TO TISSUE			
United	SYSTEMS, APPARATUSES AND	16/921,654		July 6, 2020
States of	METHODS FOR DELIVERY OF			
America	ABLATIVE ENERGY TO TISSUE		***************************************	
PCT	SYSTEMS, APPARATUSES AND	PCT/US2016/057664		October 19,
	METHODS FOR DELIVERY OF			2016
	ABLATIVE ENERGY TO TISSUE			
Germany	METHODS AND APPARATUS FOR	15726772.5	602015016633.70	May 7, 2015
	SELECTIVE TISSUE ABLATION			
European	METHODS AND APPARATUS FOR	15726772.5	3139997	May 7, 2015
Patent	SELECTIVE TISSUE ABLATION			
Office				
European	METHODS AND APPARATUS FOR	18189811.5		May 7, 2015
Patent	SELECTIVE TISSUE ABLATION			
Office				
France	METHODS AND APPARATUS FOR	15726772.5	3139997	May 7, 2015
	SELECTIVE TISSUE ABLATION			

T Turid and	METHODS AND ADDADATHS FOR	15726772.5	2120007	Max 7 2015
United	METHODS AND APPARATUS FOR SELECTIVE TISSUE ABLATION	15726772.5	3139997	May 7, 2015
Kingdom		15726772.5	5.02018E+14	May 7, 2015
Italy	METHODS AND APPARATUS FOR SELECTIVE TISSUE ABLATION	13/20//2.3	3.0201 6 E⊤14	Wiay 7, 2013
United	METHODS AND APPARATUS FOR	61/996,390		May 7, 2014
States of		01/990,390		Wiay 7, 2014
America	SELECTIVE TISSUE ABLATION			
	METHODS AND APPARATUS FOR	15/241 512		November 2
United		15/341,512		November 2, 2016
States of	SELECTIVE TISSUE ABLATION			2016
America	METHODS AND ADDADATHS FOR	15/705 060		Octobou 26
United	METHODS AND APPARATUS FOR	15/795,062		October 26,
States of	SELECTIVE TISSUE ABLATION			2017
America	METHODS AND ADDADATHS FOR	17/240 200		Inno 16 2021
United	METHODS AND APPARATUS FOR	17/349,299		June 16, 2021
States of	SELECTIVE TISSUE ABLATION			
America	ACTUODS AND ADDADATUS FOR	DOT/I IGO015/020724		M 7 2015
PCT	METHODS AND APPARATUS FOR	PCT/US2015/029734		May 7, 2015
01.	SELECTIVE TISSUE ABLATION	201700006040.0		T
China	DEVICES AND METHODS FOR	201580006848.8		January 5,
	DELIVERING THERAPEUTIC			2015
777	ELECTRICAL IMPULSES	155010565		T /
European	DEVICES AND METHODS FOR	15701856.5		January 5,
Patent	DELIVERING THERAPEUTIC			2015
Office	ELECTRICAL IMPULSES	2016544070	((11700	T
Japan	DEVICES AND METHODS FOR	2016544072	6611722	January 5,
	DELIVERING THERAPEUTIC			2015
TT */ 1	ELECTRICAL IMPULSES	(1/000 071		T (
United	DEVICES AND METHODS FOR	61/923,971		January 6,
States of	DELIVERING THERAPEUTIC			2014
America	ELECTRICAL IMPULSES	15/001 000		T 1 7 0016
United	DEVICES AND METHODS FOR	15/201,983		July 5, 2016
States of	DELIVERING THERAPEUTIC			
America	ELECTRICAL IMPULSES	4.610.40.07.77		1 11 1 4
United	DEVICES AND METHODS FOR	16/848,257		April 14,
States of	DELIVERING THERAPEUTIC			2020
America	ELECTRICAL IMPULSES	D CITE IN TO A A A TO A A A A A A A A A A A A A A		
PCT	DEVICES AND METHODS FOR	PCT/US2015/010138		January 5,
	DELIVERING THERAPEUTIC			2015
	ELECTRICAL IMPULSES			
Germany	APPARATUS AND METHODS FOR	15733297.4	6.02015E+11	January 6,
	RENAL DENERVATION			2015
	ABLATION			
European	APPARATUS AND METHODS FOR	15733297.4	3091921	January 6,
Patent	RENAL DENERVATION			2015
Office	ABLATION			

France	APPARATUS AND METHODS FOR RENAL DENERVATION ABLATION	15733297.4	3091921	January 6, 2015
United Kingdom	APPARATUS AND METHODS FOR RENAL DENERVATION ABLATION	15733297.4	3091921	January 6, 2015
United States of America	APPARATUS AND METHODS FOR RENAL DENERVATION ABLATION	61/923,966		January 6, 2014
United States of America	APPARATUS AND METHODS FOR RENAL DENERVATION ABLATION	61/923,969		January 6, 2014
United States of America	APPARATUS AND METHODS FOR RENAL DENERVATION ABLATION	15/201,997	10517672	July 5, 2016
United States of America	APPARATUS AND METHODS FOR RENAL DENERVATION ABLATION	16/719,708		December 18, 2019
PCT	APPARATUS AND METHODS FOR RENAL DENERVATION ABLATION	PCT/US2015/010223		January 6, 2015
European Patent Office	METHODS AND APPARATUS FOR MULTI-CATHETER TISSUE ABLATION	15726465.6		May 15, 2015
United States of America	METHODS AND APPARATUS FOR MULTI-CATHETER TISSUE ABLATION	61/996,855		May 16, 2014
United States of America	METHODS AND APPARATUS FOR MULTI-CATHETER TISSUE ABLATION	15/341,523		November 2, 2016
United States of America	METHODS AND APPARATUS FOR MULTI-CATHETER TISSUE ABLATION	15/795,075		October 26, 2017
United States of America	METHODS AND APPARATUS FOR MULTI-CATHETER TISSUE ABLATION	17/207,053		March 22, 2021
PCT	METHODS AND APPARATUS FOR MULTI-CATHETER TISSUE ABLATION	PCT/US2015/031086		May 15, 2015
Germany	METHOD AND APPARATUS FOR RAPID AND SAFE PULMONARY VEIN CARDIAC ABLATION	15849844.4	6.02015E+11	October 12, 2015
European Patent Office	METHOD AND APPARATUS FOR RAPID AND SAFE PULMONARY VEIN CARDIAC ABLATION	15849844.4	3206613	October 12, 2015

France	METHOD AND APPARATUS FOR	15849844.4	3206613	October 12,
riance	RAPID AND SAFE PULMONARY	13849844.4	3200013	2015
	VEIN CARDIAC ABLATION			2013
United	METHOD AND APPARATUS FOR	15849844.4	3206613	October 12,
Kingdom	RAPID AND SAFE PULMONARY	13043044.4	3200013	2015
Kiliguolii	VEIN CARDIAC ABLATION			2013
United	METHOD AND APPARATUS FOR	62/122,152		October 14,
States of	RAPID AND SAFE PULMONARY	02/122,132		2014
	VEIN CARDIAC ABLATION			2014
America		15/494 060	10835314	April 11,
United	METHOD AND APPARATUS FOR	15/484,969	10033314	2017
States of	RAPID AND SAFE PULMONARY			2017
America	VEIN CARDIAC ABLATION	15/70/ 255	0000465	Octobou 27
United	METHOD AND APPARATUS FOR	15/796,255	9999465	October 27,
States of	RAPID AND SAFE PULMONARY			2017
America	VEIN CARDIAC ABLATION	17/000 070		N 1 1 (
United	METHOD AND APPARATUS FOR	17/099,272		November 16,
States of	RAPID AND SAFE PULMONARY			2020
America	VEIN CARDIAC ABLATION			0 1 10
PCT	METHOD AND APPARATUS FOR	PCT/US2015/055105		October 12,
	RAPID AND SAFE PULMONARY			2015
	VEIN CARDIAC ABLATION			
European	METHOD AND APPARATUS FOR	15806855.1		June 12, 2015
Patent	RAPID AND SELECTIVE TISSUE			
Office	ABLATION WITH COOLING			
United	METHOD AND APPARATUS FOR	61/997,869		June 12, 2014
States of	RAPID AND SELECTIVE TISSUE			
America	ABLATION WITH COOLING			
United	METHOD AND APPARATUS FOR	15/354,475	10624693	November 17,
States of	RAPID AND SELECTIVE TISSUE			2016
America	ABLATION WITH COOLING			
United	METHOD AND APPARATUS FOR	16/838,617		April 2, 2020
States of	RAPID AND SELECTIVE TISSUE			
America	ABLATION WITH COOLING			
PCT	METHOD AND APPARATUS FOR	PCT/US2015/035582		June 12, 2015
	RAPID AND SELECTIVE TISSUE			
	ABLATION WITH COOLING			
Germany	METHOD AND APPARATUS FOR	15806278.6	6.02015E+11	June 12, 2015
•	RAPID AND SELECTIVE			
	TRANSURETHRAL TISSUE			
	ABLATION			
European	METHOD AND APPARATUS FOR	15806278.6	3154463	June 12, 2015
Patent	RAPID AND SELECTIVE			
Office	TRANSURETHRAL TISSUE			
	ABLATION			
France	METHOD AND APPARATUS FOR	15806278.6	3154463	June 12, 2015
	RAPID AND SELECTIVE			

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	TRANSURETHRAL TISSUE			
	ABLATION			
United	METHOD AND APPARATUS FOR	15806278.6	3154463	June 12, 2015
Kingdom	RAPID AND SELECTIVE			
	TRANSURETHRAL TISSUE			
	ABLATION			
United	METHOD AND APPARATUS FOR	61/997,868		June 12, 2014
States of	RAPID AND SELECTIVE			
America	TRANSURETHRAL TISSUE			
	ABLATION			
United	METHOD AND APPARATUS FOR	15/354,507	10433906	November 17,
States of	RAPID AND SELECTIVE			2016
America	TRANSURETHRAL TISSUE			
	ABLATION			
United	METHOD AND APPARATUS FOR	16/595,224		October 7,
States of	RAPID AND SELECTIVE			2019
America	TRANSURETHRAL TISSUE			
	ABLATION			
PCT	METHOD AND APPARATUS FOR	PCT/US2015/035592		June 12, 2015
	RAPID AND SELECTIVE			
	TRANSURETHRAL TISSUE			
	ABLATION			

TRADEMARK

 $\underline{Schedule\ B}$ Farapulse Trademarks and Trademark Applications

	Application/ Registration		
Mark	No.	Goods/Services	Current Status
FARADRIV	Application No.	Class 10: medical device system for ablating	Filed 9/26/17
E	87622975	cardiac tissue comprising a pulsed electric	Registered 3/26/19
United	Registration No.	field power source in the nature of a pulse	First use: 10/20/18
States	5710746	generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	
FARAFLEX	Application No.	Class 10: medical device system for ablating	Filed 3/6/19 (intent-to-
United	88327889	cardiac tissue comprising a pulsed electric	use)
States		field power source in the nature of a pulse	Notice of Allowance
		generator, an ablation catheter, a catheter	issued 8/20/19
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	
FARAONE	Application No.	Class 10: medical device system for ablating	Expired
United	87622980	cardiac tissue comprising a pulsed electric	
States		field power source in the nature of a pulse	
		generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	
FARAONE	Application No.	Class 10: medical device system for ablating	Filed 3/18/21 (intent-
United	90588344	cardiac tissue comprising a pulsed electric	to-use)
States		field power source in the nature of a pulse	Awaiting action
		generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
TAR ARTIC	1 1 1 1 1 1 1 1 1	instruction manuals provided as a unit	
FARAPILO	Application No.	Class 10: medical device system for ablating	Expired
T	87622983	cardiac tissue comprising a pulsed electric	
United		field power source in the nature of a pulse	
States		generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
EAD ADII O	A 1' ' " " T	instruction manuals provided as a unit	T'1 12/19/21 (' 4 4
FARAPILO	Application No.	Class 10: medical device system for ablating	Filed 3/18/21 (intent-
T	90588341	cardiac tissue comprising a pulsed electric	to-use)
United		field power source in the nature of a pulse	Awaiting action
States		generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	

Mark	Application/ Registration No.	Goods/Services	Current Status
FARAPOIN	Application No.	Class 10: medical device system for ablating	Filed 12/23/19 (intent-
T	88737357	cardiac tissue comprising a pulsed electric	to-use)
United		field power source in the nature of a pulse	Notice of Allowance
States		generator, an ablation catheter, a catheter	issued 7/7/20
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	
FARAPULS	Application No.	Class 10: medical device system for ablating	Filed 9/26/17
E	87622986	cardiac tissue comprising a pulsed electric	Registered 1/1/19
United	Registration No.	field power source in the nature of a pulse	First use: 10/20/18
States	5644722	generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	
FARASTAR	Application No.	Class 10: medical device system for ablating	Filed 9/26/17
United	87622990	cardiac tissue comprising a pulsed electric	Registered 1/1/19
States	Registration No.	field power source in the nature of a pulse	First use: 10/20/18
	5644723	generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	
FARAWAV	Application No.	Class 10: medical device system for ablating	Filed 9/26/17
E	87622994	cardiac tissue comprising a pulsed electric	Registered 6/15/21
United	Registration No.	field power source in the nature of a pulse	First use: 2/28/21
States	6389565	generator, an ablation catheter, a catheter	
		delivery system, a deflectable sheath, and	
		instruction manuals provided as a unit	

RECORDED: 07/25/2023