

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM314779

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Termination and Release of Promissory Note		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Boston Scientific Scimed, Inc.		08/19/2014	CORPORATION: MINNESOTA
RECEIVING PARTY DATA			
Name:	ReCor Medical, Inc., formerly known as ProRhythm, Inc.		
Street Address:	1049 Elwell Court		
City:	Palo Alto		
State/Country:	CALIFORNIA		
Postal Code:	94303		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	2656795	TRANSURGICAL	
Registration Number:	3269085	PRORHYTHM	
CORRESPONDENCE DATA			
Fax Number:	6504936811		
<i>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.</i>			
Phone:	650-461-6125		
Email:	qlu@wsgr.com		
Correspondent Name:	WSGR, c/o Qui Lu		
Address Line 1:	650 Page Mill Road		
Address Line 2:	FH2-1 P12		
Address Line 4:	Palo Alto, CALIFORNIA 94304		
ATTORNEY DOCKET NUMBER:	38904.015		
NAME OF SUBMITTER:	Qui Lu		
SIGNATURE:	/s/ Qui Lu		
DATE SIGNED:	08/21/2014		
Total Attachments: 4			
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TRADEMARK			

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TERMINATION AND RELEASE OF PROMISSORY NOTE

This Termination and Release of the Promissory Note (this "Termination") is executed on August 19, 2014 by Boston Scientific Scimed, Inc., a Minnesota corporation, ("Lender") in favor of ReCor Medical, Inc., formerly known as ProRhythm, Inc., a Delaware corporation (the "Borrower").

RECITALS

A. WHEREAS, reference is hereby made to the Promissory Note, dated as of September 15, 2008 (as amended, modified, renewed or extended from time to time, the "Promissory Note"), between Borrower and Lender, pursuant to which the Borrower confirmed and acknowledged that Borrower granted to Lender a security interest in the intellectual property listed on Schedule A (collectively, the "IP Collateral") pursuant to Chapter 11 of the Bankruptcy Code, and Borrower as debtor and debtor-in-possession;

B. WHEREAS, the Promissory Note was filed with the Trademark Division of the United States Patent and Trademark Office on October 1, 2008, at Reel No. 3863 at Frame No. 0182, to evidence the security interest granted under the Promissory Note;

C. WHEREAS, the Promissory Note was filed with the Patent Division of the United States Patent and Trademark Office on October 1, 2008, at Reel No. 021617 at Frame No. 0144, to evidence the security interest granted under the Promissory Note;

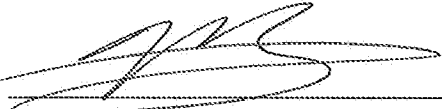
D. WHEREAS, Lender has terminated and released its security interest in all of Borrower's property (the "Collateral"), including, without limitation, the IP Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lender hereby terminates and releases its security interest in the Collateral, including the IP Collateral, and all proceeds of the foregoing.

[Signature page to follow]

IN WITNESS WHEREOF, Lender has executed and delivered this Termination as of date specified above.

Boston Scientific Scimed, Inc.

By: 
Name: _____
Title: _____

SCHEDULE A

Trademarks:

TRADEMARK APPLICATIONS AND REGISTRATIONS

Mark	Serial No.	Registration No.	Filing Date
TRANSURGICAL	75/563,473	2,656,795	10/02/1998
PRORHYTHM	78/417,322	3,269,085	05/12/2004

Patents:

PATENTS AND PATENT APPLICATIONS

Filing Date	Application No.	Patent/Publication No.	Title
05/22/1998	09/083,434	6,128,522	MRI-guided therapeutic unit and methods
12/07/1998	09/206,443	6,208,142	Magnetic resonance apparatus and methods with shim adjustment
01/06/2000	09/478,454	6,278,351	Multi-coil mri magnet
02/02/2000	09/496,988	6,461,314	Intrabody HIFU applicator
03/09/2000	09/523,915	6,508,774	HIFU application with feedback control using bubble detection
03/22/2000	09/532,614	6,492,762	Ultrasonic transducer, transducer array, and fabrication method
07/06/2000	09/610,826	6,516,211	MRI-guided therapeutic unit and methods
07/06/2000	09/611,092	6,773,408	MRI-guided therapeutic unit and methods
08/09/2000	09/635,162	6,374,132	MRI-guided therapeutic unit and methods
09/11/2000	09/659,068	6,599,256	Occlusion of tubular anatomical structures by energy application
10/19/2000	09/691,825	6,669,655	Sonic element and catheter incorporating same
12/29/2000	09/752,603	6,501,978	Interleaved operation of MRI and electronic equipment
03/23/2001	09/815,863	6,605,084	Apparatus and methods for intrabody thermal treatment

Filing Date	Application No.	Patent/Publication No.	Title
07/13/2001	09/904,620	6,763,722	Ultrasonic transducers
07/13/2001	09/905,227	6,635,054	Thermal treatment methods and apparatus with focused energy application
11/21/2001	09/988,997	6,787,974	Ultrasound transducer unit and planar ultrasound lens
01/31/2002	10/062,693	6,672,312	Pulmonary vein ablation with myocardial tissue locating
08/23/2002	10/227,092	7,083,614	Thermal treatment methods and apparatus with focused energy application
09/16/2002	10/244,271	6,808,524	Balloon alignment and collapsing system
09/28/2005	10/520,535	20060100514	Cardiac ablation using microbubbles
08/06/2003	10/635,170	7,189,229	Balloon alignment and collapsing system
02/20/2004	10/783,310	7,837,676	Cardiac ablation devices
04/12/2005	11/103,825	20060241523	Ultrasound generating method, apparatus and probe
05/31/2005	11/141,426	20060270975	Steerable catheter
09/16/2005	11/228,575	7,326,201	Thermal treatment methods and apparatus with focused energy application
11/04/2005	11/267,123	7,540,846	Energy application with inflatable annular lens
01/03/2006	11/324,542	20060155269	Epicardial ablation using focused ultrasound
05/23/2006	11/439,568	20060270976	Steerable catheter
05/25/2006	11/440,953	7,573,182	Ultrasonic transducer
01/08/2008	11/665,321	20080255449	Ablation devices and methods with ultrasonic imaging
10/31/2007	11/981,101	20080104545	Multimedia viewing enclosure with predetermined content
03/04/2008	12/074,559	20090228003	Tissue ablation device using radiofrequency and high intensity focused ultrasound