

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5886371

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
SILICON VALLEY BANK		12/27/2019
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	VYTRONUS, INC.	
<b>Street Address:</b>	658 N PASTORIA AVE.	
<b>City:</b>	SUNNYVALE	
<b>State/Country:</b>	CALIFORNIA	
<b>Postal Code:</b>	94085	
<b>PROPERTY NUMBERS Total: 33</b>		
<b>Property Type</b>	<b>Number</b>	
Patent Number:	7950397	
Patent Number:	7942871	
Patent Number:	8146603	
Patent Number:	8511317	
Patent Number:	8607800	
Patent Number:	9737325	
Application Number:	10052121	
Patent Number:	6775608	
Patent Number:	6776726	
Patent Number:	6872507	
Application Number:	10368891	
Patent Number:	9155588	
Application Number:	12505326	
Patent Number:	10363057	
Patent Number:	8414508	
Patent Number:	9192789	
Patent Number:	9033885	
Patent Number:	8475379	
Patent Number:	10368891	
Patent Number:	9907983	

PATENT

Property Type	Number
Patent Number:	9737323
Patent Number:	9220924
Patent Number:	9833641
Application Number:	15151894
Application Number:	15343128
Application Number:	15349887
Application Number:	15695562
Application Number:	15790841
Patent Number:	10349966
Application Number:	16170566
Application Number:	16265265
Application Number:	16367458
Patent Number:	D814502

#### CORRESPONDENCE DATA

##### Fax Number:

*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.*

Email: jonathan.bradford@ropesgray.com

Correspondent Name: ROPES & GRAY LLP

Address Line 1: PRUDENTIAL TOWER

Address Line 2: 800 BOYLSTON STREET

Address Line 4: BOSTON, MASSACHUSETTS 02199-3600

ATTORNEY DOCKET NUMBER:	JJJ-0113
NAME OF SUBMITTER:	JONATHAN BRADFORD
SIGNATURE:	/Jonathan Bradford/
DATE SIGNED:	12/27/2019

#### Total Attachments: 5

source=2. Project Cheetah - SVB Termination and Release of IP Security Agreement (Patents) [Executed]  
[79282693\_2]#page1.tif

source=2. Project Cheetah - SVB Termination and Release of IP Security Agreement (Patents) [Executed]  
[79282693\_2]#page2.tif

source=2. Project Cheetah - SVB Termination and Release of IP Security Agreement (Patents) [Executed]  
[79282693\_2]#page3.tif

source=2. Project Cheetah - SVB Termination and Release of IP Security Agreement (Patents) [Executed]  
[79282693\_2]#page4.tif

source=2. Project Cheetah - SVB Termination and Release of IP Security Agreement (Patents) [Executed]  
[79282693\_2]#page5.tif

**TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY  
AGREEMENT**

**THIS TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this "Termination"), is dated as of December 27, 2019, and made by **SILICON VALLEY BANK** ("Bank"), to **VYTRONUS, INC.**, a Delaware corporation (the, "Grantor").

WHEREAS, pursuant to that certain Intellectual Property Security Agreement dated as of August 28, 2019, made by the Grantor in favor of Bank ("Security Agreement"), a security interest was granted by the Grantor to Bank in certain collateral, including all of the Grantor's right, title and interest in, to and under its owned or thereafter acquired Patents, including those Patents set forth on the attached Exhibit A hereto;

WHEREAS, the Security Agreement was recorded with the patent division of the United States Patent and Trademark Office on November 27, 2019 at Reel/Frame 051147/0163;

WHEREAS, Bank now desires to terminate the Security Agreement and terminate, release and discharge its security interest in the Patents;

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this Termination, Bank hereby states as follows:

1. Definitions. Capitalized terms used herein without definition are used as defined in the Security Agreement.
2. Release of Security Interest. Bank hereby terminates the Security Agreement and terminates, releases and discharges its security interest in the Patents.

[remainder of page intentionally blank]

IN WITNESS WHEREOF, Bank has caused this Termination to be executed by its duly authorized officer as of the date first written above.

**SILICON VALLEY BANK**

By: 

Name: Justin Mauch

Title: Director

*[Signature Page to Termination and Release of Intellectual Property Security Agreement]*

Exhibit A

Patents

<u>Patent</u>	<u>Patent Number</u>	<u>Application Number</u>
METHOD FOR ABLATING BODY TISSUE	7950397	11747862
DEVICE FOR ABLATING BODY TISSUE	7942871	11747867
METHOD FOR ABLATING BODY TISSUE	8146603	13092747
METHOD FOR ABLATING BODY TISSUE	8511317	13405712
METHOD FOR ABLATING BODY TISSUE	8607800	13630652
METHOD FOR ABLATING BODY TISSUE	9737325	14083242
BIOCOMPATIBLE, BIODEGRADABLE POLYMER-BASED, LIGHTER THAN OR LIGHT AS WATER SCAFFOLDS FOR TISSUE ENGINEERING AND METHODS FOR PREPARATION AND USE THEREOF	None	10052121
AIR-FUEL RATIO CONTROL USING VIRTUAL EXHAUST GAS SENSOR	6775608	10349966
GOLF CLUB HEAD	6776726	10154831
RADIATION CORRECTION METHOD FOR ELECTRON BEAM LITHOGRAPHY	6872507	10286231
COMMUNICATION RECEIVER WITH AN ADAPTIVE EQUALIZER THAT USES CHANNEL ESTIMATION	None	10368891
SYSTEM AND METHOD FOR POSITIONING AN ELONGATE MEMBER WITH RESPECT TO AN ANATOMICAL STRUCTURE	9155588	12480929

METHOD AND SYSTEM FOR POSITIONING AN ENERGY SOURCE	None	12505326
SYSTEM AND METHOD FOR DELIVERING ENERGY TO TISSUE	10363057	12505335
SYSTEM AND METHOD FOR DELIVERY OF ENERGY TO TISSUE WHILE COMPENSATING FOR COLLATERAL TISSUE	8414508	12609274
SYSTEM AND METHOD FOR ANATOMICAL MAPPING OF TISSUE AND PLANNING ABLATION PATHS THEREIN	9192789	12609705
SYSTEM AND METHOD FOR ENERGY DELIVERY TO TISSUE WHILE MONITORING POSITION, LESION DEPTH, AND WALL MOTION	9033885	12609759
SYSTEMS AND METHODS FOR ABLATING BODY TISSUE	8475379	12620287
SYSTEM AND METHOD FOR DELIVERING ENERGY TO TISSUE	10368891	13630674
SYSTEM AND METHOD FOR ULTRASOUND ABLATION OF TISSUE WHILE COMPENSATING FOR COLLATERAL TISSUE	9907983	13630727
SYSTEMS AND METHODS FOR IMAGING AND ABLATING BODY TISSUE	9737323	13907412
SYSTEM AND METHOD FOR ENERGY DELIVERY TO TISSUE WHILE MONITORING POSITION, LESION DEPTH, AND WALL MOTION	9220924	14330422
SYSTEM AND METHOD FOR ENERGY DELIVERY	9833641	14947294

TO TISSUE WHILE MONITORING POSITION, LESION DEPTH, AND WALL MOTION		
SYSTEM AND METHODS FOR ABLATING TISSUE	None	15151894
SYSTEMS AND METHODS FOR IMAGING AND ABLATING TISSUE	None	15343128
SYSTEM AND METHOD FOR ULTRASONICALLY SENSING AND ABLATING TISSUE	None	15349887
SYSTEM AND METHOD FOR ANATOMICAL MAPPING OF TISSUE AND PLANNING ABLATION PATHS THEREIN	None	15695562
SYSTEM AND METHOD FOR ENERGY DELIVERY TO TISSUE WHILE MONITORING POSITION, LESION DEPTH, AND WALL MOTION	None	15790841
METHOD FOR ABLATING BODY TISSUE	10349966	15989912
SYSTEM AND METHOD FOR ULTRASONICALLY SENSING AND ABLATING TISSUE	None	16170566
METHODS AND SYSTEMS FOR ABLATING TISSUE	None	16265265
TISSUE NECROSIS METHODS AND APPARATUS	None	16367458
DISPLAY SCREEN WITH A TRANSITIONAL GRAPHICAL INTERFACE	D814502	29596294