

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM688414

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
OSI OPTOELECTRONICS, INC.		11/15/2021	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	MEDTOR, INC.		
Street Address:	1240 ROSECRANS AVE.		
Internal Address:	STE. 120		
City:	MANHATTAN BEACH		
State/Country:	CALIFORNIA		
Postal Code:	90266		
Entity Type:	Corporation: DELAWARE		
Name:	THOMAS DIETIKER		
Street Address:	1240 ROSECRANS AVE.		
Internal Address:	STE. 120		
City:	MANHATTAN BEACH		
State/Country:	CALIFORNIA		
Postal Code:	90266		
Entity Type:	INDIVIDUAL: UNITED STATES		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	5105318	SAFESAT	
CORRESPONDENCE DATA			
Fax Number:	3124643111		
<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:	3124643100		
Email:	trademarks@loeb.com, rholmes@loeb.com		
Correspondent Name:	Loeb & Loeb, LLP		
Address Line 1:	321 N. CLARK STREET		
Address Line 2:	SUITE 2300		
Address Line 4:	CHICAGO, ILLINOIS 60654		

OP \$40.00 5105318

NAME OF SUBMITTER:	Melaina D. Jobs
SIGNATURE:	/Melaina D. Jobs/
DATE SIGNED:	11/16/2021
Total Attachments: 4 source=Release of Security Agreement OSI Optoelectronics - Medtor Executed#page1.tif source=Release of Security Agreement OSI Optoelectronics - Medtor Executed#page2.tif source=Release of Security Agreement OSI Optoelectronics - Medtor Executed#page3.tif source=Release of Security Agreement OSI Optoelectronics - Medtor Executed#page4.tif	

RELEASE OF SECURITY INTEREST IN PATENTS AND TRADEMARKS

WHEREAS, OSI OPTOELECTRONICS, INC., a California corporation ("Lender"), and MEDTOR, INC., a Delaware corporation, and Thomas Dietiker (together "Assignors"), entered into an Intellectual Property Security Agreement dated as of November 27, 2020, and filed with the United States Patent and Trademark Office on or about December 2, 2020 and December 3, 2020 at or near Reel/Frame 007161/0247 and Reel/Frame 054538/0882;

WHEREAS, pursuant to the Intellectual Property Security Agreement, Assignors granted to Lender a Lien upon the Collateral to the Lender, including certain intellectual property, in order to secure the prompt and complete payment and performance of all obligations in favor of the Lender arising under the Security Agreement (as defined in Intellectual Property Security Agreement) including a security interest in the patent and trademarks as identified on Exhibit A attached hereto (the "Patents and Trademarks").

WHEREAS, Lender has agreed to terminate all of its security interest in the Patents and Trademarks as herein provided;

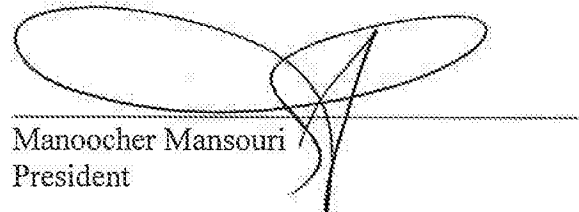
NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged;

Lender hereby releases, discharges, and relinquishes its security interest in the Patents and Trademarks.

Date: November 15, 2021

OSI OPTOELECTRONICS, INC.:

By:



Manoocher Mansouri
President

EXHIBIT A

1. Patents

Jurisdiction	Serial Number	Patent Number	Filing Date	Title
US	62/635,332		2/26/2018	System and Method for a Wearable Vital Signs Monitor
US	16/266,442		2/4/2019	System and Method for a Wearable Vital Signs Monitor
PCT	PCT/US19/17107		2/7/2019	System and Method for a Wearable Vital Signs Monitor
PCT	PCT/US14/60004	none	10/10/2014	System and method for a non-invasive medical sensor
US	15/517,477	10,485,463	4/6/2017	System and method for a non-invasive medical sensor
CN	201480083746	CN106999112A	4/19/2017	System and method for a non-invasive medical sensor
EP	14903626	EP3203912B Intent to grant mailed 10/27/20	4-/9/2017	System and method for a non-invasive medical sensor
US	16/694,867	US2020163600A1	11/25/2019	System and method for a non-invasive medical sensor
US	60/814,384	n/a	6/16/2006	System and method for a non-invasive medical sensor

Jurisdiction	Serial Number	Patent Number	Filing Date	Title
PCT	PCT/US07/14113	WO2008002405	6/15/2007	System and method for a non-invasive medical sensor
US	11/818,898	8,271,063	6/15/2007	System and method for a non-invasive medical sensor
EP	14/903,626	EP3203912B Intent to grant mailed 10/27/20	1/14/2008	System and method for a non-invasive medical sensor
PCT	PCT/US01/25109		8/09/2001	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
US	10/149,779	6889153	6/12/2002	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
EP	01959704	PCT/US01.25109	8/9/2001	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
CA	2419054	CA2419054	8/9/2001	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
DE	602129332	DE 60129332	8/9/2001	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
AU	8123101	AU 8123101	8/9/2001	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
DK	01959704	DK 1307708	8/9/2001	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
AT	01959704	AT 366913	8/9/2001	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR
US	11/007,656	7,124,048	12/8/2004	SYSTEM AND METHOD FOR A SELF-CALIBRATING NON-INVASIVE SENSOR

2. Trademarks

Region	Trademark	Reg. No./SN No.	Reg. Date/App. Date	Class	Owner
United States	MONARCH	SN 88/944,113	Applied for: June 20, 2020	Class 10: Medical devices, namely, wearable biosensors for monitoring a user's vital signs	Medtor, LLC
United States	SAFESAT	5105318	December 20, 2016	Class 10: medical monitoring devices for monitoring vital signs, blood properties and respiratory events	Medtor, LLC