

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM561385

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Termination and Release of Security Interest in Intellectual Property

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Regions Bank, as Administrative Agent		02/10/2020	Corporation: GEORGIA

RECEIVING PARTY DATA

Name:	Confluent Medical Technologies, Inc. (f/k/a Nitinol Devices and Components, Inc.)
Street Address:	6263 N. Scottsdale Road
Internal Address:	Suite 224
City:	Scottsdale
State/Country:	ARIZONA
Postal Code:	85250
Entity Type:	Corporation: DELAWARE

PROPERTY NUMBERS Total: 8

Property Type	Number	Word Mark
Registration Number:	3299029	BIOFELT
Registration Number:	2272159	MPC
Registration Number:	2301754	MODIFIED POLYMER COMPONENTS, INC.
Registration Number:	2227575	MODIFIED POLYMER COMPONENTS, INC.
Registration Number:	2225321	MPC
Registration Number:	2225320	MPC
Registration Number:	2192306	ENDOLINER
Registration Number:	2690053	MODIFIED POLYMER COMPONENTS

CORRESPONDENCE DATA

Fax Number: 7043311159

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: 7043311000

Email: PTO_TMconfirmation@mvalaw.com,
maryelizabethzaldivar@mvalaw.com

Correspondent Name: Moore & Van Allen PLLC

Address Line 1: 100 North Tryon Street

Address Line 2: Suite 4700, ATTN: IP DEPARTMENT

TRADEMARK

Address Line 4: Charlotte, NORTH CAROLINA 28202

ATTORNEY DOCKET NUMBER: 029925.000451

NAME OF SUBMITTER: John Slaughter

SIGNATURE: /john slaughter/

DATE SIGNED: 02/10/2020

Total Attachments: 6

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**TERMINATION AND RELEASE OF SECURITY INTEREST
IN INTELLECTUAL PROPERTY**

This **TERMINATION AND RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY**, dated as of February 10, 2020 (“Release”), is made by Regions Bank, as Administrative Agent (“Administrative Agent”) in favor of Confluent Medical Technologies, Inc. (f/k/a Nitinol Devices and Components, Inc.), a Delaware corporation and other Grantors to the IP Security Agreement (defined below) (collectively, the “Grantors”).

WHEREAS, pursuant to that certain Amended and Restated Guarantee and Collateral Agreement dated as of August 8, 2016 (as amended, restated, supplemented or otherwise modified from time to time, the “Guarantee and Collateral Agreement”) by and among the Grantors, Administrative Agent, and others party thereto, and the Intellectual Property Security Agreement dated as of August 8, 2016 by and among the Grantors and Administrative Agent (“IP Security Agreement”), Grantors granted to the Administrative Agent, for the ratable benefit of the Lenders, a security interest in and to all of Grantors’ right, title and interest in and to all Intellectual Property Collateral; and

WHEREAS, the IP Security Agreement was recorded at the United States Patent and Trademark Office (“USPTO”) on August 9, 2016 at Reel 039387 Frame 0430 (on patents) and August 9, 2016 at Reel 5850 Frame 0636 (on trademarks).

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Administrative Agent, on behalf of the Lenders, and Grantor agree as follows:

SECTION 1. Defined Terms. All capitalized terms used herein but not otherwise defined herein have the meanings given to them in the Guarantee and Collateral Agreement or IP Security Agreement.

SECTION 2. Termination and Release. Administrative Agent, on behalf of the Lenders, without representation, warranty, or recourse, hereby:

(a) terminates, cancels, discharges, and releases the security interest in and to all of Grantors’ right, title and interest in and to all Intellectual Property Collateral, including, but not limited to, the foregoing listed on Schedule A attached hereto, granted pursuant to the Guarantee and Collateral Agreement or IP Security Agreement; and

(b) authorizes the recordation of this Release with the USPTO at Grantors’ expense.

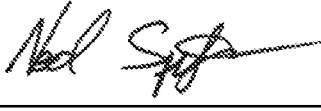
SECTION 3. Choice of Law. This Release shall be governed by and construed in accordance with the laws of the State of New York.

SECTION 4. Acknowledgement. The release of security interest granted herein expressly does not include a release of the security interest granted pursuant to the Pledge and Security Agreement dated as of February 10, 2020 (as amended, modified, supplemented, increased, extended, restated, renewed, refinanced and replaced from time to time) by and among the Grantors, Regions Bank, in its capacity as administrative agent thereto, and others party thereto.

IN WITNESS WHEREOF, the Administrative Agent, on behalf of the Lenders, has caused this Termination and Release of Security Interest in Intellectual Property to be duly executed as of the date first set forth above.

Administrative Agent:




Regions Bank, as Administrative Agent

By: 

Name: Ned Spitzer

Title: Managing Director

Schedule A

Loan Party	Owner	Mark	Serial No. / Registration No.	Application/ Registration Date	Jurisdiction
Biomedical Structures, LLC	Biomedical Structures, LLC	BIOMED.1	78597861 / 3299079	March 30, 2005 / September 25, 2007	U.S.
Modified Polymer Components, Inc.	Modified Polymer Components, Inc.		75517657 / 2272159	July 13, 1998 / August 24, 1999	U.S.
Modified Polymer Components, Inc.	Modified Polymer Components, Inc.	MODIFIED POLYMER COMPONENTS, INC.	75517656 / 2301754	July 13, 1998 / December 21, 1999	U.S.
Modified Polymer Components, Inc.	Modified Polymer Components, Inc.	MODIFIED POLYMER COMPONENTS, INC.	75349018 / 2227575	August 29, 1997 / March 02, 1999	U.S.
Modified Polymer Components, Inc.	Modified Polymer Components, Inc.		75349019 / 2225321	August 29, 1997 / February 23, 1999	U.S.
Modified Polymer Components, Inc.	Modified Polymer Components, Inc.		75349016 / 2225320	August 29, 1997 / February 23, 1999	U.S.
Modified Polymer Components, Inc.	Modified Polymer Components, Inc.	ENDOLINEAR	75356590 / 2192306	September 15, 1997 / September 29, 1998	U.S.
Modified Polymer Components, Inc.	Modified Polymer Components, Inc.	MODIFIED POLYMER COMPONENTS	76366894 / 2690053	June 04, 2001 / February 25, 2002	U.S.

Nitinol Devices and Components, Inc.

Pending U.S. Patent Applications

Title	Serial No.	Filing Date
ALTERNATING CIRCUMFERENTIAL BRIDGE STENT DESIGN AND METHODS FOR USE THEREOF	13/939,894	November 04, 2010
ALTERNATING CIRCUMFERENTIAL BRIDGE STENT DESIGN AND METHODS FOR USE THEREOF	13/100,132	May 03, 2011
SUPERELASTIC DEVICES MADE FROM NITINOL ALLOYS USING POWDER METALLURGICAL TECHNIQUES	62/721,544	September 21, 2015

Pending Foreign Patent Applications

Title	Serial No. / Jurisdiction	Filing Date
ALTERNATING CIRCUMFERENTIAL BRIDGE STENT DESIGN AND METHODS FOR USE THEREOF	10829095.9 (Europe)	November 04, 2010
ALTERNATING CIRCUMFERENTIAL BRIDGE STENT DESIGN AND METHODS FOR USE THEREOF	11691061.4 (Europe)	May 03, 2011
TISSUE TREATMENT DEVICE AND RELATED METHODS	PCT/US2012/061307 (PCT)	October 19, 2012
METHOD FOR MANUFACTURING CYLINDRICAL NITINOL OBJECTS FROM SHEET	PCT/US2012/053236 (PCT)	August 30, 2012

Interface Associates, Inc.:

Pending U.S. Patent Applications

GRIPPING SYSTEM FOR STRAIGHTENING A BALLOON CATHETER DURING FLUOROSCOPY	PCT/US14/036239 (PCT)	April 30, 2014
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Title	Serial No.	Filing Date
NESTED BALLOONS FOR MEDICAL APPLICATIONS AND METHODS FOR MANUFACTURING THE SAME	14/795,804	July 09, 2015
METHODS OF MANUFACTURING NESTED BALLOONS UTILIZING PRESSURIZED CONSTRAINED ANNEALING	14/924,278	October 27, 2015

Pending Foreign Patent Applications

Title	Serial No.	Filing Date
BALLONNETS EMBOÏTES POUR APPLICATIONS MÉDICALES ET LEURS PROCÉDÉS DE FABRICATION	PCT/US2015/040056 (PCT)	October 27, 2015
PROCÉDÉS DE FABRICATION DE BALLONNETS EMBOÏTES AU MOYEN D'UN RÉGULÉ SOUS CONTRAINTE DE PRESSION	PCT/US2015/057642 (PCT)	October 27, 2015

Modified Polymer Associates, Inc.

Issued U.S. Patents

Title	Serial No.	Issue Date
FLEXIBLE INNER LINER FOR THE WORKING CHANNEL OF AN ENDOSCOPE	5,938,587	August 17, 1999
FLEXIBLE INNER LINER FOR THE WORKING CHANNEL OF AN ENDOSCOPE	6,315,715	November 13, 2001
FLEXIBLE INNER LINER FOR THE WORKING CHANNEL OF AN ENDOSCOPE	6,464,632	October 15, 2002