

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM428884

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
FLINT ENERGY SERVICES INC.		05/18/2017	Corporation: OKLAHOMA
RECEIVING PARTY DATA			
Name:	SUB-ONE TECHNOLOGY, INC.		
Street Address:	4464 WILLOW ROAD, BLDG. 103		
City:	PLEASANTON		
State/Country:	CALIFORNIA		
Postal Code:	94588		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 4			
Property Type	Number	Word Mark	
Registration Number:	3738747	SUB-ONE TECHNOLOGY SUB ONE	
Registration Number:	3738744	SUB-ONE	
Registration Number:	3315566	SUB-ONE TECHNOLOGY	
Registration Number:	3333391	INNERARMOR	
CORRESPONDENCE DATA			
Fax Number:	4055532855		
<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:	405.553.2828		
Email:	okcipdocketing@hallestill.com		
Correspondent Name:	HALL ESTILL HARDWICK GABLE GOLDEN & NELS		
Address Line 1:	100 North Broadway, Suite 2900		
Address Line 4:	Oklahoma City, OKLAHOMA 73102		
NAME OF SUBMITTER:	BRYAN A. FULLER		
SIGNATURE:	/Bryan A. Fuller/		
DATE SIGNED:	05/25/2017		
Total Attachments: 4			
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**TERMINATION AND RELEASE OF SECURITY INTEREST
IN TRADEMARKS AND PATENTS**

WHEREAS, SUB-ONE TECHNOLOGY, INC., a California corporation (the "*Grantor*"), is the owner of record of the trademark and applications listed on the attached Exhibit A, now issued or pending in the United States Patent and Trademark Office (the "*Trademarks*"); and is the owner of record of the patents and patent applications listed on the attached Exhibit B, now issued or pending in the United States Patent and Trademark Office (the "*Patents*"); and

WHEREAS, the Grantor entered into that a Trademark, Patent and Copyright Security Agreement dated August 23, 2011 (the "*Security Agreement*"), between the Grantor and FLINT ENERGY SERVICES INC., an Oklahoma corporation, (referred to hereinafter as "*Secured Party*"), a true and correct copy of which was recorded by the United States Patent and Trademark Office for the Patents on October 12, 2011, at Reel 27052, Frame 0650 and recorded by the United States Patent and Trademark Office for the Trademarks on October 12, 2011, at Reel 4640, Frame 0365;

WHEREAS, the Secured Party desires to release its security interest in the Trademarks and Patents and terminate the Security Agreement;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Secured Party hereby:

1. releases and reassigns to the Grantor and its successors and assigns any and all liens, security interests, right, title and interest of Secured Party pursuant to the Security Agreement in the Trademarks and applications more fully described on Exhibit A, without recourse or representation or warranty, express or implied; and

2. releases and reassigns to the Grantor and its successors and assigns any and all liens, security interests, right, title and interest of Secured Party pursuant to the Security Agreement in the Patents and applications more fully described on Exhibit B, without recourse or representation or warranty, express or implied; and

3. authorizes and requests the Commissioner of Patents and Trademarks of the United States of America to note and record the existence of the release hereby given.

IN WITNESS WHEREOF, Secured Party has caused this Termination of Security Interest in Trademarks and Patents to be signed by its duly authorized representative as of this 18th day of May 2017.

Secured Party:

FLINT ENERGY SERVICES INC.

By: [Signature]
Name: Errett I. Gross
Title: Vice President

APPENDIX A

Trademarks

Registration Number	Mark	Serial Number	Filing Date	Issue Date
3738747	 Sub-One Technology	77583413	10/01/2008	01/19/2010
3738744	SUB-ONE	77582612	09/30/2008	01/19/2010
3315566	Sub-One Technology	77021117	10/13/2006	10/23/2007
3333391	InnerArmor	77021105	10/13/2006	11/13/2007

APPENDIX B

Patents

Patent Number	Title	Serial Number	Issue Date
7,838,793	SYSTEM AND METHOD FOR TREATING SURFACES OF COMPONENTS	11/490,688	11/23/2010
7,838,085	METHOD FOR DIRECTING PLASMA FLOW TO COAT INTERNAL PASSAGEWAYS	12/252,846	11/23/2010
7,629,031	PLASMA ENHANCED BONDING FOR IMPROVING ADHESION AND CORROSION RESISTANCE OF DEPOSITED FILMS	12/006,188	12/08/2009
8,394,197	CORROSION-RESISTANT INTERNAL COATING METHOD USING A GERMANIUM-CONTAINING PRECURSOR AND HOLLOW CATHODE TECHNIQUES	12/218,119	03/12/2013
8,343,593	METHOD OF COATING INNER AND OUTER SURFACES OF PIPES FOR THERMAL SOLAR AND OTHER APPLICATIONS	12/465,494	01/01/2013
8,105,660	METHOD FOR PRODUCING DIAMOND-LIKE CARBON COATINGS USING PECVD AND DIAMONDOID PRECURSORS ON INTERNAL SURFACES OF A HOLLOW COMPONENT	12/113,256	01/31/2012
7,626,135	ELECTRODE SYSTEMS AND METHODS OF USING ELECTRODES	11/431,358	12/01/2009
7,608,151	METHOD AND SYSTEM FOR COATING SECTIONS OF INTERNAL SURFACES	11/074,906	10/27/2009
7,541,069	METHOD AND SYSTEM FOR COATING INTERNAL SURFACES USING REVERSE-FLOW CYCLING	11/074,252	06/02/2009
7,300,684	METHOD AND SYSTEM FOR COATING INTERNAL SURFACES OF PREFABRICATED PROCESS PIPING IN THE FIELD	10/891,983	11/27/2007
7,444,955	APPARATUS FOR DIRECTING PLASMA FLOW TO COAT INTERNAL PASSAGEWAYS	10/850,474	11/04/2008
8,715,789	CHEMICAL VAPOR DEPOSITION FOR AN INTERIOR OF A HOLLOW ARTICLE WITH HIGH ASPECT RATIO	12/970,183 formerly Provisional Patent Serial No. 61/288,172	05/06/2014

TRADEMARK