

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM382654

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
HZO, INC.		09/23/2013	Corporation: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	PACIFIC WESTERN BANK (as successor in interest by merger to Square 1 Bank)		
<b>Street Address:</b>	406 BLACKWELL STREET		
<b>Internal Address:</b>	SUITE 240		
<b>City:</b>	DURHAM		
<b>State/Country:</b>	NORTH CAROLINA		
<b>Postal Code:</b>	27701		
<b>Entity Type:</b>	STATE CHARTERED BANK: CALIFORNIA		
<b>PROPERTY NUMBERS Total: 5</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	86562548	SMARTPYRO	
<b>Serial Number:</b>	86426530	HZO PROTECTED	
<b>Serial Number:</b>	86189321	HZO	
<b>Serial Number:</b>	86220484	HZO	
<b>Serial Number:</b>	86114884	WATERBLOCK	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	9193541278		
<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>			
<b>Phone:</b>	9193143114		
<b>Email:</b>	loandocsdept@square1bank.com		
<b>Correspondent Name:</b>	PACIFIC WESTERN BANK		
<b>Address Line 1:</b>	406 BLACKWELL STREET		
<b>Address Line 2:</b>	SUITE 240		
<b>Address Line 4:</b>	DURHAM, NORTH CAROLINA 27701		
<b>NAME OF SUBMITTER:</b>	NICHOLAS NANCE		
<b>SIGNATURE:</b>	/NICHOLASNANCE-JLT/		
<b>DATE SIGNED:</b>	05/02/2016		

CH \$140.00 86562548

**Total Attachments: 6**

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## INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of September 23, 2013 by and between SQUARE 1 BANK ("Bank") and HZO, INC., a Delaware corporation ("Grantor").

### RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Bank and Grantor dated as of September 23, 2013 (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks and Patents to secure the obligations of Grantor under the Loan Agreement.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Bank a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement and all other agreements now existing or hereafter arising between Grantor and Bank, Grantor hereby represents, warrants, covenants and agrees as follows:

### AGREEMENT

To secure its obligations under the Loan Agreement and under any other agreement now existing or hereafter arising between Grantor and Bank, Grantor grants and pledges to Bank a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property Collateral (including without limitation those Copyrights, Patents and Trademarks listed on Exhibits A, B and C hereto), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

Grantor represents and warrants that Exhibits A, B, and C attached hereto set forth any and all intellectual property rights in connection to which Grantor has registered or filed an application with either the United States Patent and Trademark Office or the United States Copyright Office, as applicable.

This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute the same instrument.

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

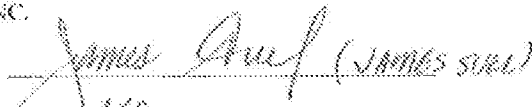
Address of Grantor:

12637 South 265 West, Suite 300  
Draper, UT 84020

Attn: Chief Executive Officer

UZO, INC.

By:

 (JAMES SIREL)

Title:

CEO

BANK:

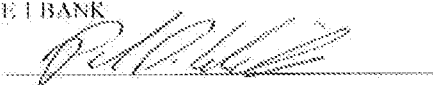
Address of Bank:

406 Blackwell Street, Suite 240  
Crowe Building  
Durham, NC 27701

Attn: Manager

SQUARE 1 BANK

By:



Title:

AVP

*[Signature Page to Intellectual Property Security Agreement]*

EXHIBIT A

Copyrights

<u>Description</u>	<u>Registration Number</u>	<u>Registration Date</u>
Offshore turbine cleaning system code.	TXu001337822	10/2/06

EXHIBIT B

Patents

<u>Description</u>	<u>Patent/Appl. No.</u>	<u>Issue/File Date</u>
Method and apparatus to coat objects with parylene and boron nitride	12104080	4/16/08
Method and apparatus to coat objects with parylene	12104152	4/16/08
Metal and electronic device coating process for marine use and other environments	12988103	1/18/11
Methods, apparatuses and systems for monitoring for exposure of electronic devices to moisture and reacting to exposure of electron devices to moisture	13734779	1/4/13
Electronic devices with internal moisture resistant coatings	13735862	1/7/13
Systems for assembling electronic devices with internal moisture-resistant coatings	13736753	1/8/13
Masks for use in applying protective coatings to electronic assemblies, masked electronic assemblies and associated methods	13737709	1/9/13
Precursor supplies, material processing systems with which precursor supplies are configured to be used and associated methods	13737737	1/9/13
Apparatuses, systems, and methods for applying protective coatings to electronic device assemblies	13849790	3/25/13
Moisture resistant energy storage devices and associated methods	13920576	6/18/13
Apparatuses, systems, and methods for protecting electronic device assemblies	13920804	6/18/13
Systems and methods for applying protective coatings to internal surfaces of fully assembled electronic devices	13920836	6/18/13
Vapor ports for electronic devices	14103768	12/11/13
Apparatuses, systems, and methods for reducing power to ports of electronic devices	14150294	1/8/14
Apparatuses, systems and methods for detecting and reacting to exposure of an electronic device to moisture	14150534	1/8/14
Masking substrates for application of protective coatings	14157684	1/17/14
Removal of selected portions of protective coatings from substrates	14157743	1/17/14
Systems and methods for providing refurbished or remanufactured electronic devices with moisture-resistant coatings	14157780	1/17/14
Portless electronic devices	14178083	2/11/14
Methods for applying protective coatings to internal surfaces of fully assembled electronic devices	14178112	2/11/14
Progressive moisture detection	14213175	3/14/14
Combining different types of moisture-resistant materials	14213765	3/14/14
Apparatuses, systems, and methods for detecting and reacting to exposure of an electronic device to moisture	14320799	7/1/14
Boats configured to optimize vaporization of precursor materials by material deposition apparatuses	14445628	7/29/14
Methods, apparatuses and systems for sensing exposure of electronic devices to moisture	14448541	7/31/14
Multi-channel pyrolysis tubes, material deposition equipment including the same and associated methods	14457690	8/12/14
Moisture detection response	14539705	11/12/2014

Methods for masking and applying protective coatings to electronic assemblies	14542318	11/14/2014
Masking substrates for application of protective coatings	14566043	12/10/2014
Electronic devices with internal moisture resistant coatings	14593614	1/9/2015
Material processing systems with conduits configured to prevent heat transfer between a pyrolysis tube and adjacent elements	14607937	1/28/2015
Profiles for precursors to polymeric materials	14621216	2/12/2015
Systems for orienting substrates during material application processes	14625474	2/18/2015
Detecting moisture with an antenna	14626520	2/19/2015
Carrier systems for introducing materials into material processing systems	14634034	2/27/2015
Protective coatings for electronic devices and atomic layer deposition processes for forming the protective coatings	14740193	6/15/2015
Moisture-resistant and anti-corrosive energy storage devices and associated methods	14788648	6/30/2015
Removal of selected portions of protective coatings from substrates	14861929	9/22/2015
Hexcell channel arrangement for use in a boat for a deposition apparatus	29482760	2/21/14
Corrugated elements for defining longitudinal channels in a boat for a deposition apparatus	29484069	3/5/14
Boat for a deposition apparatus	29491643	5/22/14
Mobile telephone	D754625	4/26/16
Boat for use in a material deposition apparatus	D748593	2/2/16
Control switch for an electronic device	D751044	3/8/16

EXHIBIT C

Trademarks

<u>Description</u>	<u>Serial/Registration No.</u>	<u>File Date</u>
WATERBLOCK	86020303 * <i>dead</i>	7/25/13
PROTECTION FROM THE INSIDE OUT	85673505	7/10/12
PROTECTION FROM THE INSIDE OUT	85673500	7/10/12
HZO	85672340	7/10/12
HZO	85672330	7/10/12
HZO	85672337	7/10/12
HZO	85672329	7/10/12
HZO	85672328	7/10/12
WATERBLOCK	85672345 * <i>dead</i>	7/10/12
WATERBLOCK	85672343 * <i>dead</i>	7/10/12
PROTECTION FROM THE INSIDE OUT	85673498	7/10/12
HZO	85672338 * <i>dead</i>	7/10/12
HZO	85672332 * <i>dead</i>	7/10/12
WATERBLOCKED	85672346 * <i>dead</i>	7/10/12
HZO	77956003 * <i>dead</i>	3/10/10
SMARTPYRO	86562548	3/12/15
HZO PROTECTED	86426530	10/17/14
HZO	86189321	2/10/14
HZO	86220484	3/13/14
WATERBLOCK	86114884	11/11/13