

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

ETAS ID: TM456739

|   |                                    |                                |                       |
|---|------------------------------------|--------------------------------|-----------------------|
| <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.   |                                    | 12/27/2017                     | Corporation: DELAWARE |
| <b>RECEIVING PARTY DATA</b>   |                                    |                                |                       |
| <b>Name:</b>  | CATHAY BANK                        |                                |                       |
| <b>Street Address:</b>  | 9650 Flair Drive                   |                                |                       |
| <b>City:</b>  | El Monte                           |                                |                       |
| <b>State/Country:</b>   | CALIFORNIA                         |                                |                       |
| <b>Postal Code:</b>   | 91731                              |                                |                       |
| <b>Entity Type:</b>   | Corporation: CALIFORNIA            |                                |                       |
| <b>PROPERTY NUMBERS Total: 12</b>   |                                    |                                |                       |
| <b>Property Type</b>  | <b>Number</b>                      | <b>Word Mark</b>               |                       |
| <b>Registration Number:</b>   | 5301869                            | HZO PROTECTED                  |                       |
| <b>Registration Number:</b>   | 4689955                            | HZO                            |                       |
| <b>Registration Number:</b>   | 4638543                            | HZO                            |                       |
| <b>Registration Number:</b>   | 4555689                            | WATERBLOCK                     |                       |
| <b>Registration Number:</b>   | 4606021                            | PROTECTION FROM THE INSIDE OUT |                       |
| <b>Registration Number:</b>   | 4606018                            | HZO                            |                       |
| <b>Registration Number:</b>   | 4515385                            | PROTECTION FROM THE INSIDE OUT |                       |
| <b>Registration Number:</b>   | 4433504                            | PROTECTION FROM THE INSIDE OUT |                       |
| <b>Registration Number:</b>   | 4452105                            | HZO                            |                       |
| <b>Registration Number:</b>   | 4429663                            | HZO                            |                       |
| <b>Registration Number:</b>   | 4448621                            | HZO                            |                       |
| <b>Registration Number:</b>   | 4429662                            | HZO                            |                       |
| <b>CORRESPONDENCE DATA</b>  |                                    |                                |                       |
| <b>Fax Number:</b>  | 3238521000                         |                                |                       |
| <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>   | 3238521000                         |                                |                       |
| <b>Email:</b>   | sbarnett@frandzel.com              |                                |                       |
| <b>Correspondent Name:</b>  | Patricia Trendacosta/Sandy Barnett |                                |                       |
| <b>Address Line 1:</b>  | 1000 Wilshire Blvd., 19th Floor    |                                |                       |

TRADEMARK

**Address Line 4:** Los Angeles, CALIFORNIA 90017-2427

|                                |                          |
|--------------------------------|--------------------------|
| <b>ATTORNEY DOCKET NUMBER:</b> | 023000-1095              |
| <b>NAME OF SUBMITTER:</b>      | Patricia Trendacosta     |
| <b>SIGNATURE:</b>              | /s/ Patricia Trendacosta |
| <b>DATE SIGNED:</b>            | 01/03/2018               |

**Total Attachments: 24**

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RECORDING REQUESTED BY:

CATHAY BANK  
9650 Flair Drive  
El Monte, California 91731  
Attn: \_\_\_\_\_

**TRADEMARK, PATENT, COPYRIGHT  
AND LICENSE SECURITY AGREEMENT**

THIS TRADEMARK, PATENT, COPYRIGHT AND LICENSE SECURITY AGREEMENT (“Agreement”) dated as of December 27, 2017, is made by HZO, INC., a Delaware corporation (the “Grantor”), having its principal place of business at 12637 S. 265 W, Suite 300, Draper, Utah 84020, in favor of CATHAY BANK, a California banking corporation (the “Grantee”), located at 9650 Flair Drive, El Monte, CA 91731.

R E C I T A L S:

A. Grantee has agreed to make one or more loans to Grantor, up to a maximum principal amount not to exceed \$14,500,000.00 (collectively, the “Loan”) made pursuant to, inter alia, that certain Loan Agreement of even date herewith (“Loan Agreement”), executed by Grantor and Grantee, and

B. To induce Grantee to extend the Loan to Grantor, Grantor has agreed to, inter alia, grant Grantee a security interest in certain general intangibles including the Intellectual Property Collateral (hereinafter defined); provided that the Intellectual Property Collateral shall not include any property or assets that do not constitute Collateral (as such term is defined in the Loan Agreement).

NOW, THEREFORE, in consideration of the premises and the mutual covenants hereinafter contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor agrees as follows:

1. Defined Terms. The following terms have the following meanings (such meanings being equally applicable to both the singular and plural forms of the terms defined):

“Agreement” means this Trademark, Patent, Copyright and License Security Agreement, as the same may from time to time be amended, modified or supplemented.

“Copyrights” means copyrights, rights in any work of authorship whether published or unpublished and whether registered or unregistered, all copyright registrations and applications therefor and any and all (i) renewals and extensions thereof, (ii) income, royalties, damages and payments now and hereafter due or payable or both with respect thereto, including, without limitation, damages and payments for past or future infringements thereof, (iii) rights to sue for past, present and future infringements thereof, and (iv) rights corresponding thereto throughout the world.

“Intellectual Property Collateral” has the meaning assigned to such term in Section 2 of this Agreement.

“Licenses” means license agreements granting Grantor any interest in intellectual property and any and all (i) renewals, extensions, supplements and continuations thereof, (ii) income, royalties, damages and payments now and hereafter due or payable to Grantor with respect thereto, including, without limitation, damages and payments for past or future violations or infringements thereof and (iii) rights to sue for past, present and future violations or infringements thereof.

“Patents” means patents registered in the United States or elsewhere, applications therefor and any and all (i) renewals thereof, (ii) income, royalties, damages and payments now or hereafter due or payable or both with respect thereto, including, without limitation, damages and payments for past or future infringements thereof, (iii) rights to sue for past, present, or future infringements thereof, and (iv) rights corresponding thereto throughout the world.

“Trademarks” means trademarks (including service marks, trade names, and domain names, whether registered or at common law), registrations and applications therefor and any and all (i) renewals thereof, (ii) income, royalties, damages and payments now and hereafter due or payable or both with respect thereto including, without limitation, damages and payments for past or future infringements thereof, (iii) rights to sue for past, present and future infringements thereof, and (iv) rights corresponding thereto throughout the world.

The words “herein,” “hereof” and “hereunder” and other words of similar import refer to this Agreement as a whole, including the Exhibits and Schedules hereto, and not to any particular section, subsection or clause contained in this Agreement.

2. Grant of Security Interest in Intellectual Property. In order to secure the complete and due and punctual payment of all Obligations (as such term is defined in the Loan Agreement), Grantor hereby grants and collaterally assigns to the Grantee as collateral security, a continuing security interest in all of Grantor’s entire right, title and interest in and to intellectual property rights now owned or existing and hereafter acquired or arising in the following assets (all of which being hereinafter referred to as the “Intellectual Property Collateral”) and in each case solely to the extent constituting Collateral:

- (i) all Trademarks of Grantor including, without limitation, the Trademarks listed on Schedule A hereto;
- (ii) all Copyrights of the Grantor including, without limitation, the Copyrights listed on Schedule B hereto;
- (iii) all Licenses of Grantor; and
- (iv) the entire goodwill of Grantor’s business connected with the use of and symbolized by the Trademarks; and
- (v) all Patents of the Grantor including, without limitation, the patents listed on Schedule C hereto;

provided, however, that nothing hereunder constitutes or shall be deemed to constitute the grant of a security interest in favor of the Grantee with respect to any Intellectual Property Collateral (i) that does not constitute Collateral (as such term is defined in the Loan Agreement) or (ii) to the extent such grant is prohibited by applicable law.

3. Representations and Warranties; New Intellectual Property. (a) Grantor represents and warrants that it has the full right and power to grant the security interests provided for in this Agreement

(subject to the exceptions contained herein) in the Trademarks, Patents, Copyrights and Licenses made hereby; that it has made no previous assignment, transfer or agreements in conflict herewith or constituting an assignment of or a transfer of ownership of any of the Trademarks, Copyrights, Patents and Licenses. Grantor further represents and warrants that (i) Schedules A, B, and C, respectively, list all federally registered Trademarks, Copyrights, Licenses, and Patents owned by Grantor and which are material to any portion of its business or any of Grantor's subsidiaries or affiliates, and (ii) to Borrower's knowledge the Intellectual Property Collateral does not infringe upon any rights owned or possessed by any entity not a party to this Agreement.

(b) In the event, prior to the time the Obligations (as such term is defined in the Loan Agreement) other than inchoate indemnity obligations have been indefeasibly paid in full, Grantor shall (i) obtain any rights to or interests in any new inventions, whether or not patentable, or trademarks, trade names, domain names, service marks, and applications therefor, or licenses, or (ii) become entitled to the benefit of any trademark application, trademark, trademark registration or license renewal, the provisions of this Agreement shall automatically apply thereto and anything enumerated in clauses (i) or (ii) shall constitute Intellectual Property Collateral. Grantor shall, at the time of delivery of the financial statements required by Section 9.3(b) of the Loan Agreement, give to the Grantee written notice of any new registrations or applications with respect to any Patents, Trademarks or Copyrights during the applicable preceding fiscal quarter of Borrower. Grantor agrees, promptly following the written request by the Grantee, to amend this Agreement by amending any or all of Schedules A, B, or C, as applicable, to include any such registrations or applications of Patents, Trademarks or Copyrights which would be Intellectual Property Collateral.

#### 4. Rights and Remedies; Application of Monies.

(a) Upon the occurrence and during the continuation of any Event of Default (as such term is defined in the Loan Agreement), the Grantee may, to the fullest extent permitted by applicable law and without advertisement, hearing or process of law of any kind, (i) exercise any and all rights as beneficial and legal owner of the Intellectual Property Collateral, including, without limitation, any and all consensual rights and powers with respect to the Intellectual Property Collateral and (ii) sell or assign or grant a license or franchise to use, or cause to be sold or assigned or grant a license or franchise to use any or all of the Intellectual Property Collateral, in each case, free of all rights and claims of Grantor therein and thereto. Upon the occurrence and during the continuation of any Event of Default (as such term is defined in the Loan Agreement), the Grantee may (i) sell or assign the Intellectual Property Collateral, or any part thereof, for cash or upon credit as the Grantee may deem appropriate or (ii) grant licenses or franchises or both to use the Intellectual Property Collateral on such terms and conditions that the Grantee shall determine. In connection therewith, the Grantee shall have the right to impose such limitations and restrictions on the sale or assignment of the Intellectual Property Collateral as the Grantee may deem to be necessary or appropriate to comply with any law, rule or regulation (federal, state or local) having applicability to any such sale and requirements for any necessary governmental approvals.

(b) Except as provided in this Section 4, Grantor hereby expressly waives, to the fullest extent permitted by applicable law, any and all notices, advertisements, hearings or process of law in connection with the exercise by the Grantee of any of its rights and remedies hereunder. The Grantee shall not be liable to any person for any incorrect or improper payment made pursuant to this Section 4, in the absence of willful misconduct.

(c) Notwithstanding any provisions of this Agreement to the contrary, if, after giving effect to any sale, transfer, assignment or other disposition of any or all of the Intellectual Property Collateral pursuant hereto and after the application of the proceeds hereunder to the obligations of Grantor to the Grantee, any said obligations remain unpaid or unsatisfied, Grantor shall remain liable for the unpaid and unsatisfied amount of such remaining obligations.

(d) This Agreement is made to provide for and secure repayment of the Obligations (as such term is defined in the Loan Agreement).

5. Termination of Security Interest. This Agreement and the security interests created or granted hereby or thereby, shall terminate when the later of the following shall have occurred: (a) the date that all of the Obligations (as such term is defined in the Loan Agreement) other than inchoate indemnity obligations shall have been fully and indefeasibly paid and satisfied and (b) the date as of which the Loan Agreement has terminated in accordance with its terms. After such termination, the Grantee (without recourse upon, or any warranty whatsoever by, the Grantee), shall execute and deliver to Grantor for filing in each office in which any security agreement, notice or other filing, or any part thereof, shall have been filed, an instrument releasing the Grantee's security interest in the Intellectual Property Collateral, and such other documents and instruments to terminate any security interest of the Grantee granted hereby as the Grantor may reasonably request, all without recourse upon, or warranty whatsoever by, the Grantee (except that the same shall be free and clear of any claims, liens or encumbrances created by or in respect of the Grantee) and all at the cost and expense of Grantor.

6. Use and Protection of Intellectual Property Collateral. Notwithstanding anything to the contrary contained herein, unless an Event of Default (as such term is defined in the Loan Agreement) has occurred and is continuing, Grantor may continue to exploit, license, franchise, use, enjoy and protect (whether in the United States of America or any foreign jurisdiction) the Intellectual Property Collateral in the ordinary course of business and the Grantee shall from time to time execute and deliver, upon written request of Grantor and at Grantor's sole cost and expense, any and all instruments, certificates or other documents, in the form so requested, necessary or appropriate in the judgment of Grantor to enable Grantor to do so.

7. Duties of Grantor. Grantor shall have the duty to preserve and maintain all rights in the Intellectual Property Collateral in respect of which a failure to be able to continue to use the same would have a Material Adverse Effect (as such term is defined in the Loan Agreement).

8. The Grantee's Right to Sue. After the occurrence and during the continuance of an Event of Default (as such term is defined in the Loan Agreement), the Grantee shall have the right, but shall in no way be obligated, to bring suit in its own name to enforce the Trademarks, Copyrights, Patents and Licenses, and, if the Grantee shall commence any such suit, Grantor shall, at the request of the Grantee, do any and all lawful acts and execute any and all lawful documents required by the Grantee in aid of such enforcement.

9. No Waiver; Cumulative Remedies. No failure on the part of the Grantee to exercise, and no delay on the part of the Grantee in exercising, any right, power or remedy hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any such right, power or remedy by the Grantee preclude any other or further exercise thereof or the exercise of any other right, power or remedy. All remedies hereunder are cumulative and are not exclusive of any other remedies that may be available to the Grantee whether at law, in equity or otherwise.

10. Notices, etc. All notices or other communications hereunder shall be given to the Grantee as follows:

Cathay Bank  
9650 Flair Drive, 2nd Floor  
El Monte, CA 91731  
Attn: \_\_\_\_\_

Notices to the Grantor should be addressed to:

HZO, Inc.  
12637 S. 265 W, Suite 300  
Draper, Utah 84020  
Attention: CFO and General Counsel  
Email: legal@hzo.com

11. Expenses of Collection. Grantor hereby agrees to pay all reasonable and documented out-of-pocket expenses of the Grantee in accordance with the Loan Agreement.

12. Attorney-in-Fact. Grantor hereby irrevocably constitutes and appoints the Grantee and any officer or agent thereof, with full power of substitution, as Grantor's true and lawful attorney-in-fact, effective solely during the existence of an Event of Default (as such term is defined in the Loan Agreement) for the purpose of taking such action and executing agreements, instruments and other documents, in the name of Grantor or otherwise, not inconsistent with the express provisions of this Agreement, as the Grantee may deem necessary or advisable to accomplish the purposes hereof, which appointment is an agency coupled with an interest and is irrevocable until payment in full of the Obligations (other than inchoate indemnity obligations).

The Grantee agrees that except upon the occurrence and during the continuation of an Event of Default (as such term is defined in the Loan Agreement), it will forbear from exercising the power of attorney or any rights granted to the Grantee pursuant to this Section 12.

13. Agreement Governing Law; Binding Character; Assignment. This Agreement shall be governed by and construed in accordance with the laws of the State of California, without regard to principles of conflicts of law. This Agreement shall be binding upon Grantor and the Grantee and their respective successors and assigns and shall inure to the benefit of Grantor and the Grantee, and their respective successors and assigns; provided, however, that Grantor may not assign its rights or obligations hereunder or in connection herewith or any interest herein (voluntarily, by operation of law or otherwise) without the prior written consent of the Grantee. No other person (including, without limitation, any other creditor of Grantor) shall have any interest herein or any right or benefit with respect hereto and this Agreement shall not be construed so as to confer any right or benefit upon any person other than the parties to this Agreement and each of their respective successors and assigns.

14. Further Indemnification. The indemnification provisions contained in Section 11.17 of the Loan Agreement shall apply hereto *mutatis mutandis*.

15. Severability of Provisions. Any provision of this Agreement which is prohibited or unenforceable in any jurisdiction shall, as to such jurisdiction, be ineffective to the extent of such prohibition or unenforceability without invalidating the remaining provisions hereof or affecting the validity or enforceability of such provision in any other jurisdiction.

16. Headings. Paragraph and section headings used in this Agreement are for convenience of reference only and shall not affect the construction of this Agreement.

17. Execution in Counterparts. This Agreement may be executed in any number of counterparts, each of which counterparts, when so executed and delivered, shall be deemed to be an original and all of which counterparts, taken together, shall constitute one and the same Agreement.

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

**GRANTOR:**

**HZO, INC.,**  
a Delaware corporation

By: *Simone Maraini*  
Name: SIMONE MARAINI  
Its: CEO

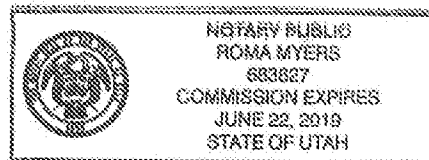
A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of Utah )  
County of SALT LAKE )

On this 2, day of January in the year 2018, before me,  
Roma Myers, a Notary Public, personally appeared  
Simone Maraini, proved on the basis of satisfactory  
evidence to be the person whose name is subscribed to this instrument, and acknowledged he executed the  
same.

I

WITNESS my hand and official seal.



Signature

*Roma Myers*



SCHEDULE A  
to the  
Trademark, Patent, Copyright and License Security Agreement  
Trademarks

**United States – 12 Registered Trademarks**

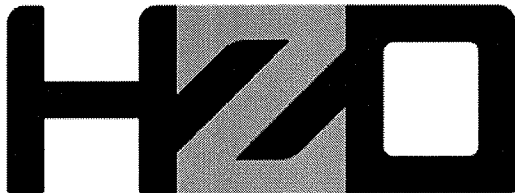
| Mark          | Design (if any) | Registration Number | Serial Number |
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| WATERBLOCK |  | 4555689 | 86114884 |
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WATERBLOCK

SCHEDULE A  
to the  
Trademark, Patent, Copyright and License Security Agreement

Trademarks

**United States – 12 Registered Trademarks [Continued]**

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SCHEDULE A  
to the  
Trademark, Patent, Copyright and License Security Agreement  
Trademarks

**United States – 12 Registered Trademarks [Continued]**

| <u>Mark</u>                    | <u>Design (if any)</u> | <u>Registration Number</u> | <u>Serial Number</u> |
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| HZO |  | 4448621 | 85672330 |
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HZO

SCHEDULE A  
to the  
Trademark, Patent, Copyright and License Security Agreement  
Trademarks

United States – 12 Registered Trademarks [Continued]

| <u>Mark</u> | <u>Design (if any)</u> | <u>Registration Number</u> | <u>Serial Number</u> |
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| HZO         |                        | 4429662                    | 85672328             |

HZO

SCHEDULE A  
to the  
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Trademarks

SCHEDULE B  
to the  
Trademark, Patent, Copyright and License Security Agreement  
Copyrights

| Title                                  | Registration<br>No. | Registration<br>Date |
|--|---------------------|----------------------|
| Offshore turbine cleaning system code. | TXu001337822        | 10/02/2006           |



SCHEDULE C  
to the  
Trademark, Patent, Copyright and License Security Agreement

Patents

**United States – 27 Issued/Allowed Patents**

| Patent No. | Category  | Application No. | Publication   | Issue No. | Title   |
|------------|-----------|-----------------|---------------|-----------|---|
| 9,800,713  | Ecosystem | 14539705        | 20160080553   |           | Moisture detection response   |
| D760,180   | Equipment | 29482760        | Not Published | D760180   | Hexcell channel arrangement for use in a boat for a deposition apparatus                    |
| D748,593   | Equipment | 29484067        | Not Published | D748593   | Boat for use in a material deposition apparatus   |
| D764,423   | Equipment | 29484069        | Not Published | D764423   | Corrugated elements for defining longitudinal channels in a boat for a deposition apparatus |
| D751,044   | Ecosystem | 29491613        | Not Published | D751044   | Control switch for an electronic device   |
| D763,807   | Equipment | 29491643        | Not Published | D763807   | Boat for a deposition apparatus   |
| D756,324   | Ecosystem | 29493307        | Not Published | D756324   | Mobile Telephone  |
| D754,625   | Ecosystem | 29493308        | Not Published | D754625   | Mobile Telephone  |

| Patent No. | Category  | Application No. | Publication | Issue No. | Title   |
|------------|-----------|-----------------|-------------|-----------|---|
| 9,426,936  | Process   | 13736753        | 20130174410 | 9426936   | System for assembling electronic devices with internal moisture-resistant coatings  |
| 9,071,046  | Ecosystem | 13734779        | 20130182360 | 9071046   | Methods, apparatuses and systems for monitoring for exposure of electronic devices to moisture and reacting to exposure of electronic devices to moisture |
| 9,559,514  | Ecosystem | 14788436        | 20150303680 | 9559514   | Methods, apparatuses and systems for monitoring for exposure of electronic devices to moisture and reacting to exposure of electronic devices to moisture |
| 9,156,055  | Equipment | 13737737        | 20130177699 | 9156055   | Precursor supplies, material processing systems with which precursor supplies are configured to be used and associated methods                            |

| Patent No. | Category  | Application No. | Publication | Issue No. | Title  |
|------------|-----------|-----------------|-------------|-----------|--|
| 9,596,794  | Process   | 14178112        | 20140160650 | 9596794   | Methods for applying protective coatings to internal surfaces of fully assembled electronic devices          |
| 9,705,160  | Process   | 13920576        | 20130337292 | 9705160   | Moisture resistant energy storage devices and associated methods   |
| 9,551,064  | Process   | 14788648        | 20150311494 | 9551064   | Moisture-resistant and anti-corrosive energy storage devices and associated methods                          |
| 9,563,244  | Ecosystem | 14150294        | 20140191588 | 9563244   | Apparatuses, systems, and methods for reducing power to ports of electronic devices                          |
| 8,773,271  | Ecosystem | 14150534        | 20140191874 | 8773271   | Apparatuses, systems, and methods for detecting and reacting to exposure of an electronic device to moisture |
| 9,157,880  | Ecosystem | 14320799        | 20140313039 | 9157880   | Apparatuses, systems, and methods for detecting and reacting to exposure of an electronic device to moisture |

| Patent No. | Category  | Application No. | Publication | Issue No. | Title  |
|------------|-----------|-----------------|-------------|-----------|--|
| 9,403,236  | Process   | 14157743        | 20140190931 | 9403236   | Removal of selected portions of protective coatings from substrates  |
| 9,656,350  | Process   | 14861929        | 20160008923 | 9656350   | Removal of selected portions of protective coatings from substrates  |
| 9,606,045  | Ecosystem | 14213175        | 20140260571 | 9606045   | Progressive moisture detection   |
| 9,668,355  | Process   | 14213765        | 20140268526 | 9668355   | Combining different types of moisture-resistant materials  |
| 9,795,989  | Process   | 14864644        | 20160014923 |           | Combining different types of moisture-resistant materials  |
| 9,146,207  | Ecosystem | 14448541        | 20150001200 | 9146207   | Methods, apparatuses and systems for sensing exposure of electronic devices to moisture  |
| 9,848,495  | Process   | 14740211        | 20150366097 |           | Impermeable protective coatings through which electrical connections may be established and electronic devices including the impermeable protective coatings |
| 9,333,675  | Equipment | 14621216        | 20150151453 | 9333675   | Profiles for precursors to polymeric materials   |

| Patent No. | Category | Application No. | Publication | Issue No. | Title   |
|------------|----------|-----------------|-------------|-----------|---|
| 9,627,194  | Process  | 14542318        | 20150072452 | 9627194   | Methods for masking and applying protective coatings to electronic assemblies |

SCHEDULE D  
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Patents

**United States – 33 Exam/Pending Patents**

| Category  | Application No. | Publication No. | Publication Date | Title   |
|-----------|-----------------|-----------------|------------------|---|
| Ecosystem | 14626520        | 20160077029     | 3/16/2016        | Detecting moisture with an antenna  |
|           | <sup>1</sup>    |                 |                  |   |
| Process   | 15205696        | 20160324044     | 11/3/2016        | Systems for assembling electronic devices with internal water-resistant coating                   |
|           | <sup>2</sup>    |                 |                  |   |
| Process   | 14593614        | 20150146396     | 5/28/2015        | Electronic devices with internal moisture- resistant coatings                                     |
|           | <sup>3</sup>    |                 |                  |   |
| Equipment | 13849790        | 20130251889     | 9/26/2013        | Apparatuses, systems and methods for applying protective coatings to electronic device assemblies |
| Process   | 13920836        | 20130335898     | 12/19/2013       | Systems and methods for   |

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<sup>1</sup> Abandoned 05/18/2017

<sup>2</sup> Abandoned 11/09/2017

<sup>3</sup> Abandoned 10/10/2017

| Category  | Application No. | Publication No. | Publication Date | Title   |
|-----------|-----------------|-----------------|------------------|---|
|           |                 |                 |                  | applying protective coatings to internal surfaces of fully assembled electronic devices                                     |
| Ecosystem | 14103768        | 20140160680     | 6/12/2014        | Vapor ports for electronic devices  |
|           | .4              |                 |                  |   |
| Process   | 14157780        | 20140190000     | 7/10/2014        | System for refurbishing or remanufacturing an electronic device   |
| Process   | 14157684        | 20140192464     | 7/10/2014        | Masking substrates for application of protective coatings   |
| Process   | 14566043        | 20150092370     | 4/2/2015         | Masking substrates for application of protective coatings   |
| Process   | 14842802        | 20150375260     | 12/31/2015       | Materials for masking substrates and associated methods   |
| Equipment | 14607937        | 20150209825     | 7/30/2015        | Material processing system with conduits configured to prevent heat transfer between a pyrolysis tube and adjacent elements |
| Equipment | 14634034        | 20150167151     | 6/18/2015        | Carrier systems for introducing materials into material processing  |

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<sup>4</sup> Abandoned 08/01/2017

| Category  | Application No. | Publication No. | Publication Date | Title  |
|-----------|-----------------|-----------------|------------------|--|
|           |                 |                 |                  | systems  |
| Equipment | 14625474        | 20150231664     | 8/20/2015        | Systems for orienting substrates during material application processes   |
| Ecosystem | 14868825        | 20160020599     | 1/21/2016        | Methods, apparatuses and systems for sensing exposure of electronic devices to moisture                                |
| Equipment | 15150023        | 20160319418     | 11/3/2016        | Profiles for precursors to polymeric materials   |
| Material  | 14834325        | 20160052015     | 2/25/2016        | Incorporation of additives into protective coatings  |
| Ecosystem | 14841596        | 20160184964     | 6/30/2016        | Equipment for removing protective coatings from substrates   |
|           | 5               |                 |                  |  |
| Process   | 15147659        | 20160328494     | 11/10/2016       | Optimization of pyrolysis tube cracking efficiency   |
| Process   | 14836875        | 20160345440     | 11/24/2016       | Use of combined masking techniques and/or combined material removal techniques to protectively coat electronic devices |

<sup>5</sup> Abandoned 08/16/2017



| Category  | Application No. | Publication No. | Publication Date | Title   |
|-----------|-----------------|-----------------|------------------|---|
| Process   | 15347646        | 20170133292     | 5/11/2017        | Hybrid parylene-metal oxide layers for corrosion resistant coatings                                 |
| Process   | 15347649        | 20170130061     | 5/11/2017        | Hybrid parylene-metal oxide interstacked coatings   |
| Process   | 15361293        | 20170159178     | 6/8/2017         | Ald/parylene multi-layer thin film stack  |
| Process   | 62381438        | Not published   | N/A              | De-masking process  |
| Process   | 15641138        | Not published   |                  | Method of Masking and De-Masking  |
| Equipment | 15644610        | Not published   |                  | Masking and De-masking Systems and Processes  |
| Equipment | 62381440        | Not published   | N/A              | Multi-Layer Deposition System and Process   |
| Material  | 15627274        | Not published   | N/A              | Mixing Dimers for Moisture-Resistant Materials  |
| Equipment | 14445628        | 20140335271     | 11/13/2014       | Boats configured to optimize vaporization of precursor materials by material deposition apparatuses |
|           | 13920804        | 20130286567     | 10/31/2013       | Methods for protecting electronic device assemblies   |

