

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM794635

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Ceres Technologies, Inc.		07/15/2022	Corporation: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Edwards Semiconductor Solutions LLC		
<b>Street Address:</b>	6416 Inducon Drive West		
<b>City:</b>	Sanborn		
<b>State/Country:</b>	NEW YORK		
<b>Postal Code:</b>	14132		
<b>Entity Type:</b>	Limited Liability Company: DELAWARE		
<b>PROPERTY NUMBERS Total: 3</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	3222007	NANOPURGE	
<b>Registration Number:</b>	2983949	VAPORSTATION	
<b>Registration Number:</b>	3859132	VAPORSTATION	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>			
<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>	919-755-2100		
<b>Email:</b>	tmdocketing@wbd-us.com		
<b>Correspondent Name:</b>	William S. Fultz		
<b>Address Line 1:</b>	Womble Bond Dickinson (US) LLP		
<b>Address Line 2:</b>	555 Fayetteville Street, Suite 1100		
<b>Address Line 4:</b>	Raleigh, NORTH CAROLINA 27601		
<b>ATTORNEY DOCKET NUMBER:</b>	118182.0002.6		
<b>NAME OF SUBMITTER:</b>	Alice Rogers		
<b>SIGNATURE:</b>	/Alice Rogers/		
<b>DATE SIGNED:</b>	03/15/2023		
<b>Total Attachments: 15</b>			
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## INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This Intellectual Property Assignment Agreement (this “**IP Assignment**”), dated as of July 15, 2022 (the “**Effective Date**”), is being executed and delivered by Ceres Technologies, Inc., a Delaware corporation (“**Assignor**”), to Edwards Semiconductor Solutions LLC, a Delaware limited liability company (“**Buyer**” and, together with Assignor, the “**Parties**” and each are individually referred to as a “**Party**”), pursuant to the terms of that certain Asset Purchase Agreement, dated as of March 15, 2021, by and among Buyer, Assignor and the other parties thereto (the “**Purchase Agreement**”). To the extent that any provision of this Assignment is inconsistent with the Purchase Agreement, the Purchase Agreement shall control. Capitalized terms used and not otherwise defined herein have the meanings ascribed to them in the Purchase Agreement.

WHEREAS, Assignor desires to convey, transfer, and assign to Buyer all intellectual property of Assignor related to the Business in connection with the transactions contemplated by the Purchase Agreement;

NOW THEREFORE, the Parties agree as follows:

**1. Assignment.** For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby irrevocably conveys, transfers, and assigns to Buyer, and Buyer hereby accepts, all of Assignor’s right, title, and interest in and to the following (the “**Assigned IP**”):

(a) all patents, patent applications, and inventions and discoveries that may be patentable, set forth on **Schedule 1** hereto (including all related provisionals, continuations, continuations-in-part, divisionals, reissues, renewals, and extensions, and all priority rights and rights under any international patent conventions, agreements or treaties, the United States or any other jurisdiction (collectively, the “**Patents**”);

(b) all fictional business names, trading names, registered and unregistered trademarks/service marks, registered designs, and applications therefor set forth on **Schedule 2** hereto (and all issuances, extensions, and renewals thereof) (the “**Trademarks**”), together with the goodwill of the business connected with the use of, and symbolized by, the Trademarks; provided that, with respect to the United States intent-to-use trademark applications set forth on **Schedule 2** hereto, the transfer of such applications accompanies, that portion of the business to which the trademark pertains, and that business is ongoing and existing;

(c) all copyrights in both published works and unpublished works, in each case as set forth on **Schedule 3** hereto (collectively, the “**Copyrights**”);

(d) manufacturing methods, supplier lists, software, trade secrets, confidential information, know-how, technology, technical information, data, process, schematics, plans, drawings, blueprints and customer lists, and all documentation relating to any of the foregoing regardless of the stage of development, including, without limitation, such of the foregoing included in the schedules to the Purchase Agreement (collectively, “**Trade Secrets**”);

(e) the internet domain name registrations and social media sites owned or used by the Business or that use any derivative of the Trademarks as set forth on **Schedule 5** hereto (the “**Domain Names**”);

(f) all computer software (including source code, executable code, data, databases and related documentation), regardless of the stage of development, in each case set forth on **Schedule 6** hereto (the “**Software**”);

(g) all licenses, sublicenses, and other agreements set forth on **Schedule 7** (the “**IP Licenses**”);

(h) all rights in mask works as set forth on **Schedule 8** (collectively, “**Rights in Mask Works**”);

(i) and all advertising and promotional materials;

(j) all other proprietary rights; and all copies and tangible embodiments thereof (in whatever form or medium) owned, used, or licensed by Assignor as licensee or licensor and related to the Business;

(k) all moral and economic rights of authors and inventors, in the foregoing;

(l) all rights of any kind whatsoever of Assignor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world;

(m) any and all royalties, fees, income, payments, and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(n) any and all claims and causes of action with respect to any of the foregoing, whether accruing before, on, or after the date hereof, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, dilution, misappropriation, violation, misuse, breach, or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

**2. Recordation and Further Actions.** Assignor hereby authorizes the Commissioner for Patents and the Commissioner for Trademarks in the United States Patent and Trademark Office, the Register of Copyrights in the United States Copyright Office, and the officials of corresponding entities or agencies in any applicable jurisdictions to record and register this IP Assignment upon request by Buyer. Following the date hereof, upon Buyer’s reasonable request, and at Buyer’s sole cost and expense, Assignor shall take such steps and actions, and provide such cooperation and assistance to Buyer and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence, or perfect the assignment of the Assigned IP to Buyer, or any assignee or successor thereto.

**3. Governing Law.** This IP Assignment and any claim, controversy, dispute, or cause of action (whether in contract, tort, or otherwise) based upon, arising out of, or relating to this IP Assignment shall be governed by, and construed in accordance with, the laws of the United States and the State of Delaware, without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction).

**4. Miscellaneous.** To the extent that any provision of this Assignment is inconsistent with the Purchase Agreement, the Purchase Agreement shall control. This IP Assignment may be executed in

counterparts, each of which shall be deemed an original, but all of which together shall be deemed one and the same agreement.

[Signatures are on the following page]

IN WITNESS WHEREOF, each of Assignor and Buyer has duly executed and delivered this IP Assignment as of the date first above written.

**ASSIGNOR:**

CERES TECHNOLOGIES, INC.

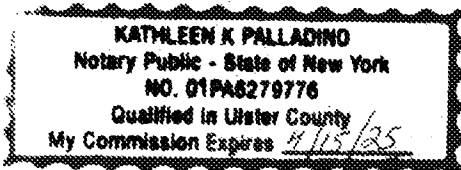
By: [Signature]  
Name: Kevin T. Brady  
Title: President and CEO  
Address for Notices: [ ]

ACKNOWLEDGMENT  
STATE OF DELAWARE )  
COUNTY OF Ulster )

On the 12<sup>th</sup> day of July, 2022, before me personally appeared Kevin T. Brady, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the foregoing instrument, who, being duly sworn, did depose and say that he executed the same in his authorized capacity as a President and CEO of Ceres Technologies, Inc., a Delaware corporation ("Company"), and acknowledged the instrument to be the free act and deed of Company for the uses and purposes mentioned in the instrument.

My Commission Expires:

[Signature]  
Notary Public  
Printed Name: KATHLEEN K. PALLADINO



**BUYER:**  
EDWARDS SEMICONDUCTOR SOLUTIONS  
LLC

By: \_\_\_\_\_  
Name: Mark Prusiecki  
Title: General Manager  
Address for Notices: 6 Century Drive, Suite 310,  
Parsippany, New Jersey 07054

ACKNOWLEDGMENT  
STATE OF DELAWARE )  
COUNTY OF \_\_\_\_\_ )

On the \_\_\_ day of \_\_\_\_\_, 2022, before me personally appeared Mark Prusiecki, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the foregoing instrument, who, being duly sworn, did depose and say that he executed the same in his authorized capacity as the General Manager of Edwards Semiconductor Solutions LLC, a Delaware limited liability company, and acknowledged the instrument to be the free act and deed of Buyer for the uses and purposes mentioned in the instrument.

My Commission Expires:

\_\_\_\_\_  
Notary Public  
Printed Name:

IN WITNESS WHEREOF, each of Assignor and Buyer has duly executed and delivered this IP Assignment as of the date first above written.

**ASSIGNOR:**

CERES TECHNOLOGIES, INC.

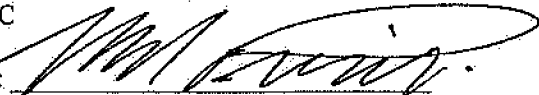
By: \_\_\_\_\_  
Name: Kevin T. Brady  
Title: President and CEO  
Address for Notices: [\_\_\_\_\_]

ACKNOWLEDGMENT )  
STATE OF DELAWARE )SS.  
COUNTY OF \_\_\_\_\_ )

On the \_\_\_\_ day of \_\_\_\_\_, 2022, before me personally appeared Kevin T. Brady, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the foregoing instrument, who, being duly sworn, did depose and say that he executed the same in his authorized capacity as a President and CEO of Ceres Technologies, Inc., a Delaware corporation ("Company"), and acknowledged the instrument to be the free act and deed of Company for the uses and purposes mentioned in the instrument.

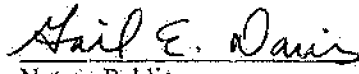
My Commission Expires: \_\_\_\_\_  
Notary Public  
Printed Name:

**BUYER:**  
EDWARDS SEMICONDUCTOR SOLUTIONS  
LLC

By:   
Name: Mark Prusiecki  
Title: General Manager  
Address for Notices: 6 Century Drive, Suite 310,  
Parsippany, New Jersey 07054

ACKNOWLEDGMENT )  
STATE OF NEW JERSEY )SS.  
COUNTY OF MORRIS )

On the 8th day of July, 2022, before me personally appeared Mark Prusiecki, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the foregoing instrument, who, being duly sworn, did depose and say that he executed the same in his authorized capacity as the General Manager of Edwards Semiconductor Solutions LLC, a Delaware limited liability company, and acknowledged the instrument to be the free act and deed of Buyer for the uses and purposes mentioned in the instrument.

My Commission Expires: \_\_\_\_\_  
  
Notary Public  
Printed Name:

Gail E. Davis  
NOTARY PUBLIC - New Jersey  
No. 50112499  
Commission Expires 9-18-2024

**SCHEDULE 1  
PATENTS**

<b>UTILITY PATENTS</b>					
<b><u>File No.</u> <u>Country</u></b>	<b><u>Product</u></b>	<b><u>Title</u></b>	<b><u>Application No.</u> <u>Filing Date</u></b>	<b><u>Patent No.</u> <u>Issued</u></b>	<b><u>Status</u></b>
3655.002ACN China	InScale	Liquid Mass Measurement and Fluid Transmittin g Apparatus	201280024752.0 04/18/2012	ZL 201280024752.0 11/30/2016	Granted; Annuity fee due <b>4/18/2022</b> Expires 4/18/2032
3655.002AEP Europe	InScale	Liquid Mass Measurement and Fluid Transmittin g Apparatus	12773802.9 04/18/2012	2 699 877 06/17/2020	Granted; Annuity fee due <b>4/18/2022</b> Expires 4/18/2032  <b><u>Validated in:</u></b> Belgium, Germany, France, United Kingdom
3655.002AHKB Hong Kong	InScale	Liquid Mass Measurement and Fluid Transmittin g Apparatus	14106049.2 04/18/2012	1192935 10/06/2017	Granted; Annuity fee due <b>4/18/2022</b> Expires 04/18/2032
3655.002AKR Korea	InScale	Liquid Mass Measurement and Fluid Transmittin g Apparatus	10-2013-7030452 04/18/2012	10-1949546 02/12/2019	Granted; Annuity fee due <b>2/12/2022</b> Expires 4/18/2032
3655.007 U.S.	InScale	Liquid Mass Measurement and Fluid Transmittin g Apparatus	13/088,796 04/18/2011	8,960,220 02/24/2015	Granted; 8 <sup>th</sup> year maintenance fees due <b>8/24/2022</b> Expires 11/28/2033
3655.013A U.S.	Vaporstation	Method and Apparatus	12/749,048 03/29/2010	8,501,266 08/06/2013	Granted; 12 <sup>th</sup> year maintenance fee due by <b>2/6/2025</b> Expires 9/26/2031
3655.013C U.S.	Vaporstation	Method and Apparatus	15/160,556 05/20/2016	10,060,030 08/28/2018	Granted; 4 <sup>th</sup> year maintenance fee due by <b>2/28/2022</b> Expires 04/13/2030
3655.013CN China	Vaporstation	Method and Apparatus	201010157905.1 03/29/2010	CN 101962757 05/07/2014	Granted; Annuity fee due <b>3/29/2022</b> Expires 3/29/2030



**UTILITY PATENTS**

<u>File No.</u> <u>Country</u>	<u>Product</u>	<u>Title</u>	<u>Application No.</u> <u>Filing Date</u>	<u>Patent No.</u> <u>Issued</u>	<u>Status</u>
3655.013EP Europe	Vaporstation	Method and Apparatus	101557463.0 03/24/2010		Granted; Annuity fee due <b>3/24/2022</b> Expires 3/24/2030  <b>Validated in:</b> Belgium, Germany, France, United Kingdom
3655.013JP Japan	Vaporstation	Method and Apparatus	2010-065810 03/22/2010	5690498 02/06/2015	Granted; Annuity fee due <b>2/6/2022</b> Expires 3/23/2030
3655.013JPA Japan	Vaporstation	Method and Apparatus	2014-181173 03/22/2010	5816349 10/02/2015	Granted; Annuity fee due <b>10/2/2022</b> Expires 3/23/2030
3655.013KR Korea	Vaporstation	Method and Apparatus	10-2010-0028006 03/29/2010	10-1636000 06/28/2016	Granted; Annuity fee due <b>6/28/2022</b> Expires 3/29/2030
3655.013TW Taiwan	Vaporstation	Method and Apparatus	99108641 03/24/2010	1404820 08/11/2013	Granted; Annuity fee <b>8/11/2022</b> Expires 3/23/2030
3655.014 U.S.	Vaporstation	Method for Constant Concentration Evaporation and A Device Using the Same	12/687,288 01/14/2010	8,555,809 10/15/2013	Granted; 12 <sup>th</sup> year maintenance fee due <b>4/15/2025</b> Expires 11/5/2030
3655.014CN China	Vaporstation	Method for Constant Concentration Evaporation and A Device Using the Same	201110024944.9 01/14/2011	CN102162092 12/18/2013	Granted; Annuity due <b>1/14/2023</b> Expires 1/14/2031

UTILITY PATENTS

<u>File No.</u> <u>Country</u>	<u>Product</u>	<u>Title</u>	<u>Application No.</u> <u>Filing Date</u>	<u>Patent No.</u> <u>Issued</u>	<u>Status</u>
3655.014EP Europe	Vaporstation	Method for Constant Concentration Evaporation and A Device Using the Same	11150646.5 01/11/2011	2345473 10/12/2016	Granted; Annuity fee due <b>1/11/2023</b> Expires 1/11/2031  <b><u>Validated in</u></b> Germany, France, United Kingdom
3655.014JPA Japan	Vaporstation	Method for Constant Concentration Evaporation and A Device Using the Same	2016-000294 01/04/2016	6317375 04/06/2018	Granted; Annuity fee due <b>4/6/2022</b> Expires 01/11/2031
3655.014KR Korea	Vaporstation	Method for Constant Concentration Evaporation and A Device Using the Same	10-2011-0003494 01/13/2011	10-1778622 09/08/2017	Granted; Annuity fee due <b>9/8/2022</b> Expires 1/13/2031
3655.014TW Taiwan	Vaporstation	Method for Constant Concentration Evaporation and A Device Using the Same	100100904 01/11/2011	I4282875 05/01/2015	Granted; Annuity fee due <b>5/1/2022</b> Expires 1/10/2031
3655.015 U.S.	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	13/552,054 07/18/2012	9,243,325 01/26/2016	Granted; 8 <sup>th</sup> year maintenance fee due <b>7/26/2023</b> Expires 6/30/2034

**UTILITY PATENTS**

<u>File No.</u> <u>Country</u>	<u>Product</u>	<u>Title</u>	<u>Application No.</u> <u>Filing Date</u>	<u>Patent No.</u> <u>Issued</u>	<u>Status</u>
3655.015A U.S.	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	14/990,843 01/08/2016	10,066,296 09/04/2018	Granted; 4 <sup>th</sup> year maintenance fee due <b>3/4/2022</b> Expires 07/18/2032
3655.015B U.S.	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	16/050,717 07/31/2018	10,676,821 06/09/2020	Granted; 4 <sup>th</sup> year maintenance fee due <b>12/9/2023</b> Expires 07/18/2032
3655.015C U.S.	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	16/946,143 06/08/2020		Pending – Response to Office Action filed 12/27/2021
3655.015CN China	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	201310300292.6 07/17/2013	ZL201310300292.6 07/04/2017	Granted; Annuity fee due <b>7/17/2022</b> Expires 7/17/2033
3655.015EP Europe	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	13175988.8 07/10/2013	2687621 09/12/2018	Granted; Annuity fee due <b>7/10/2022</b> Expires 07/10/2033  <b><u>Validated in:</u></b> Belgium, Germany, France, United Kingdom

**UTILITY PATENTS**

<u>File No.</u> <u>Country</u>	<u>Product</u>	<u>Title</u>	<u>Application No.</u> <u>Filing Date</u>	<u>Patent No.</u> <u>Issued</u>	<u>Status</u>
3655.015EPA Europe	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	15192036.0 07/10/2013		Pending; Annuity fee due <b>7/10/2022</b>
3655.015JP Japan	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	2013-144094 07/10/2013	6250318 12/01/2017	Granted; Annuity fee due <b>12/1/2022</b> Expires 07/10/2033
3655.015JPA Japan	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	2017-224724 07/10/2013	6526160 05/17/2019	Granted; Annuity fee due <b>5/17/2022</b> Expires 07/10/2033
3655.015JPB Japan	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	2019-087739 07/10/2013		Granted; Annuity fee due <b>11/2/2023</b>
3655.015KR Korea	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	10-2013-0084588 07/18/2013	10-1520373 05/08/2015	Granted; Annuity fee due <b>5/8/2022</b> Expires 07/18/2033

**UTILITY PATENTS**

<u>File No.</u> <u>Country</u>	<u>Product</u>	<u>Title</u>	<u>Application No.</u> <u>Filing Date</u>	<u>Patent No.</u> <u>Issued</u>	<u>Status</u>
3655.015TW Taiwan	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	102124868 07/11/2013	1568882 02/01/2017	Granted; Annuity fee due <b>1/31/2023</b> Expires 7/10/2033
3655.016A U.S.	Vaporstation	Delivery Device, Methods of Manufacture Thereof and Articles Comprising the Same	14/567,292 12/11/2014	9,957,612 05/01/2018	Granted; 8th maintenance fee due <b>11/1/2025</b> Expires 04/28/2035
3655.016CN China	Vaporstation	Delivery Device, Methods of Manufacture Thereof and Articles Comprising the Same	201510024653.8 01/19/2015	CN 104789942 09/29/2017	Granted; Annuity fee due <b>1/19/2023</b> Expires 1/19/2035
3655.016EP Europe	Vaporstation	Delivery Device, Methods of Manufacture Thereof and Articles Comprising the Same	15151100.3 01/14/2015	2896719 09/14/2016	Granted; Annuity fee due <b>1/14/2023</b> Expires 01/14/2035  <b><u>Validated in:</u></b> Germany, France, United Kingdom
3655.016JP Japan	Vaporstation	Delivery Device, Methods of Manufacture Thereof and Articles Comprising the Same	2015-006066 01/15/2015	5974121 07/22/2016	Granted; Annuity fee due <b>7/22/2022</b> Expires 1/15/2035


**UTILITY PATENTS**

<u>File No.</u> <u>Country</u>	<u>Product</u>	<u>Title</u>	<u>Application No.</u> <u>Filing Date</u>	<u>Patent No.</u> <u>Issued</u>	<u>Status</u>
3655.016KR Korea	Vaporstation	Delivery Device, Methods of Manufacture Thereof and Articles Comprising the Same	10-2015-0008276 01/16/2015	10-1719153 03/17/2017	Granted; Annuity fee due <b>3/17/2022</b> Expires 1/16/2035
3655.016TW Taiwan	Vaporstation	Delivery Device, Methods of Manufacture Thereof and Articles Comprising the Same	104101446 01/16/2015	1547589 09/01/2016	Granted; Annuity fee due <b>8/31/2022</b> Expires 1/15/2035
3655.018 U.S.	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	13/114,781 05/24/2011	8,776,821 07/15/2014	Granted; 12 <sup>th</sup> Year Maintenance Fee due <b>1/15/2026</b> Expires 5/24/2031
3655.018A U.S.	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	13/114,794 05/24/2011	8,997,775 04/07/2015	Granted; 8 <sup>th</sup> Year Maintenance Fee due <b>10/07/2022</b> Expires 5/24/2031
3655.018B U.S.	Vaporstation	Vapor Delivery Device, Methods of Manufacture and Methods of Use Thereof	14/633,267 02/27/2015	9,416,452 08/16/2016	Granted; 8th Year Maintenance Fee due <b>2/16/2024</b> Expires 5/24/2031

**SCHEDULE 2  
TRADEMARKS**

<b>TRADEMARKS</b>				
<b><u>File No.</u> <u>Country</u></b>	<b><u>Mark</u> <u>Goods/Services</u></b>	<b><u>Serial No.</u> <u>Filing Date</u></b>	<b><u>Registration</u> <u>No.</u> <u>Registration</u> <u>Date</u></b>	<b><u>Status</u></b>
3655.008 U.S.	<b>NANOPURGE</b>  IC 007 - Ultra-high purity gas delivery systems, comprised of gas cabinets and valve manifold boxes, for the storage and transfer of ultra-high purity gases, for use in semiconductor, microelectronics and thin film manufacturing	78/795,926 01/20/2006	3,222,007 03/27/2007	Renewal due between <b>3/27/2026 and 3/27/2027</b>
3655.011 U.S.	<b>VAPORSTATION</b>  IC 007 - Machines for the delivery of chemical, namely metalorganic compounds, vapor to deposition reactors for the manufacture of electronic devices, namely semiconductors, transistors and infrared detectors and emitters	78/264,941 06/20/2003	2,983,949 08/09/2005	Renewal due between <b>8/9/2024 and 8/9/2025</b>
3655.011JP Japan	<b>VAPORSTATION</b>  IC 007 - Machines for the generation and delivery of gas and vapor in the manufacture of semiconductors and electronic devices, machines for the delivery of metalorganic compounds and other chemicals in the manufacture of semiconductors and electronic devices, manufacturing equipment for semiconductors and other electronic devices, chemical processing machines and apparatus	2007111549 11/01/2007	5137970 06/06/2008	Renewal due between <b>12/7/2027 and 6/6/2028</b>
3655.012	<b>VAPORSTATION</b>  IC 007 - Machines for the delivery of chemicals, namely, metalorganic compounds and vapor deposition reactors, for the manufacture of solar cells	77/818,446 09/02/2009	3,859,132 10/12/2010	Renewal due between <b>10/12/2029 and 10/12/2030</b>
N/A	<b>CERES TECHNOLOGIES</b>	N/A	N/A	Common law trade name

**TRADEMARKS**

<b><u>File No.</u> <u>Country</u></b>	<b><u>Mark</u> <u>Goods/Services</u></b>	<b><u>Serial No.</u> <u>Filing Date</u></b>	<b><u>Registration</u> <u>No.</u> <u>Registration</u> <u>Date</u></b>	<b><u>Status</u></b>
N/A		N/A	N/A	Common law trademark

**SCHEDULE 3  
COPYRIGHTS**

All advertising and promotional materials (including product brochures and catalogs) and web site content.

**SCHEDULE 4  
TRADE SECRETS AND KNOW-HOW**

All know-how, trade secrets, confidential information, customer lists, supplier lists, software, technical information, data, process technology, plans, drawings, and blueprints.

**SCHEDULE 5  
DOMAIN NAMES**

- i. cerestechnologies.com
- ii. gasdeliverysystems.com
- iii. gasisolationbox.com
- iv. highpressurepanels.com
- v. nano-gas.com
- vi. nanofuzion.com
- vii. nanopurge.com
- viii. nanowav.com
- ix. oemgaspanels.com
- x. pureipa.com
- xi. uhpgaspanels.com
- xii. uhpgassystems.com
- xiii. zetapur.com
- xiv. Ceres Technologies, Inc. LinkedIn account

**SCHEDULE 6  
SOFTWARE**

- i. Master Solution Agreement and accompanying Order Form dated November 17, 2020, between Aptean, Inc. and Ceres Technologies, Inc.



ii. Dassault Systèmes SolidWorks Corporate License and Online Subscription Service Agreement and associated purchase order 1410654 between CADimensions, Inc. and Ceres (as part of the Installment Payment Agreement with Marlin Business Park).

iii. License Agreement, effective December 14, 2018, by and between Brooks Instrument, LLC and Ceres Technologies, Inc.

iv. The following software to create the required Programmable Logic Controller code:<sup>1</sup>

- (i) Omron CX-One and Sysmac Studio
- (ii) Allen Bradley Studio 5000
- (iii) Siemens Simatic
- (iv) Automation Direct DirectSoft 32

**SCHEDULE 7  
LICENSES**

**Schedule 6** above is incorporated by reference herein.

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<sup>1</sup> Note to Sellers: Please provide copies of these licenses and advise if there are any transfer fees.