

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Cerionx, Inc.		10/30/2009	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	IonField Systems, Inc.		
Street Address:	One Executive Drive		
Internal Address:	Suite 8		
City:	Moorestown		
State/Country:	NEW JERSEY		
Postal Code:	08057		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3234606	TIP CHARGER	
CORRESPONDENCE DATA			
Fax Number:	2159814750		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	215.981.4302		
Email:	olszykc@pepperlaw.com		
Correspondent Name:	Christopher D. Olszyk, Jr.		
Address Line 1:	c/o Pepper Hamilton; 3000 Two Logan Sq.		
Address Line 2:	18th and Arch Streets		
Address Line 4:	Philadelphia, PENNSYLVANIA 19103		
ATTORNEY DOCKET NUMBER:	135804.1		
NAME OF SUBMITTER:	Christopher D. Olszyk, Jr.		
Signature:	/CDO/		

OP \$40.00 3234606

Date:

03/18/2013

Total Attachments: 15

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EXHIBIT D

INTELLECTUAL PROPERTY ASSIGNMENT

WHEREAS, **Cerionx, Inc.**, hereinafter referred to as the ASSIGNOR, a Corporation of Delaware, having its principal place of business at (Assignor's Address), is the owner of certain Intellectual Property, said "Intellectual Property" including all patents, patent applications, copyrights, trade names, trademarks, trademark applications, trade secrets, know how, software, domain names, websites, agreements, goodwill, and the like, which are owned by the Assignor and related thereto, including the Intellectual Property listed on Attachment A hereto (collectively, Cerionx Intellectual Property); and

WHEREAS, **IonField Systems, Inc.**, hereinafter referred to as the ASSIGNEE, a Corporation of Delaware, having its principal place of business at One Executive Drive, Suite 8, Moorestown, NJ 08057, is desirous of acquiring the entire right, title and interest in and to said Cerionx Intellectual Property in any and all countries;

NOW, THEREFORE, in consideration of the Asset Purchase Agreement entered into between IonField, Inc. and Cerionx, Inc., and for other good and valuable consideration, the receipt of which is hereby acknowledged, and intending to be legally bound hereby, ASSIGNOR has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over to said ASSIGNEE, the entire right, title and interest in and to said Cerionx Intellectual Property, including any and all derivatives, continuations, divisions, and renewals of and substitutes for said Cerionx Intellectual Property and to and under any and all additional Intellectual Property which may be granted on or as a result thereof in the United States and any and all other countries, and any reissue or reissues or extension or extensions of said Intellectual Property, and the full right to sue for and recover damages recoverable for past infringement of the same, and for violations of provisional rights having arisen from any published application(s) for said Cerionx Intellectual Property. ASSIGNOR further assigns to and authorizes said ASSIGNEE to file corresponding applications for Letters Patent, Designs and/or Trademarks in all countries, to be held and enjoyed by said ASSIGNEE, its successors, assigns, nominees or legal representatives, to the full end of the term or terms for which said Cerionx Intellectual Property respectively may be granted, reissued or extended, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR had this assignment, sale and transfer not been made.

It is hereby covenanted that ASSIGNOR has full right to convey the entire interest herein assigned, and that ASSIGNOR has not executed and will not execute any agreement in conflict herewith, and ASSIGNOR further covenants and agrees that it will each time request is made and without undue delay, execute and deliver all such papers as may be necessary or desirable to perfect the title to said Cerionx Intellectual Property in said ASSIGNEE, its successors, assigns, nominees, or legal representatives, and ASSIGNOR agrees to communicate to said ASSIGNEE or to its nominee all known facts respecting said Cerionx Intellectual Property, to testify in any legal proceedings, to sign all lawful papers to execute all disclaimers and divisional, continuing, reissue and foreign applications, to make all rightful oaths, and generally to do everything reasonably possible to aid said ASSIGNEE, its successors, assigns, nominees and legal representatives to obtain and enforce for its or their own benefit

EXHIBIT D

proper patent protection for said inventions or improvements in any and all countries, all at the expense, however, of said ASSIGNEE, its successors, assigns, nominees or legal representatives.

AND ASSIGNOR hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any country or countries foreign to the United States whose duty it is to issue Intellectual Property rights on applications as aforesaid, to issue to said ASSIGNEE, as ASSIGNEE of the entire right, title and interest, any and all Intellectual Property rights for said Cerionx Intellectual Property, including any and all Intellectual Property rights worldwide which may be issued and granted on or as a result of any applications included in said Cerionx Intellectual Property, in accordance with the terms of this assignment.

IN WITNESS WHEREOF, the undersigned, being properly authorized to execute this Assignment, hereunto sets their hand and seal.

Joe Falkenstein

 Cerionx, Inc.

By: Joseph Falkenstein
 [Name]

Its: Director
 [Title]

Date: 10/30/09

STATE OF _____ :
 _____ : SS
 COUNTY OF _____ :

On this _____ day of _____, year of _____, before me, the undersigned officer, personally appeared, _____ who acknowledged himself/herself to be the _____ of _____ a corporation, and that he/she as such _____, being authorized to do so, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself/herself as _____.

 Notary Public

**EXHIBIT D
ATTACHMENT A**

US and Foreign Patents and Patent Applications – Cerionx, Inc.

<u>NO.</u>	<u>TITLE OF APP.</u>	<u>FILING DATE</u>	<u>SERIAL NO.</u>	<u>PATENT NO.</u>	<u>ISSUE DATE</u>	<u>STATUS</u>
<u>1</u>	<u>METHOD FOR PLASMA CHARGING A PROBE</u>	<u>1/14/2000</u>	<u>60/176,201</u>	<u>n/a</u>	<u>n/a</u>	<u>Expired</u>
<u>2</u>	<u>METHOD FOR PLASMA CHARGING A PROBE</u>	<u>1/12/2001</u>	<u>09/765,733</u>	<u>n/a</u>	<u>n/a</u>	<u>Abandoned</u>
<u>3</u>	<u>METHOD FOR PLASMA CHARGING A PROBE</u>	<u>1/12/2001</u>	<u>PCT/US01/01262</u>	<u>n/a</u>	<u>n/a</u>	<u>Published July 19, 2001 as WO 2001/051198</u>
<u>4</u>	<u>METHOD FOR PLASMA CHARGING A PROBE</u>	<u>3/8/2002</u>	<u>10/094,403</u>	<u>U.S. Patent No. 6,724,608</u>	<u>4/20/2004</u>	<u>1st maintenance fee paid; 2nd maintenance fee due: 06/20/2011.</u>
<u>5</u>	<u>METHOD FOR PLASMA CHARGING A PROBE</u>	<u>1/13/2003</u>	<u>PCT/US03/00931</u>	<u>n/a</u>	<u>n/a</u>	<u>Published October 16, 2003 as WO 2003/085155</u>
<u>6</u>	<u>METHOD FOR PLASMA CHARGING A PROBE</u>	<u>3/30/2004</u>	<u>10/813,593</u>	<u>n/a</u>	<u>n/a</u>	<u>Abandoned</u>
<u>7</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACES OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>6/1/2004</u>	<u>10/858,272</u>	<u>U.S. Patent No. 7,094,314</u>	<u>8/22/2006</u>	<u>1st maintenance fee due: February 22, 2010</u>
<u>8</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>5/28/2004</u>	<u>PCT/US2004/017223</u>	<u>n/a</u>	<u>n/a</u>	<u>Published January 6, 2005 as WO 2005/000363</u>

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<u>NO.</u>	<u>TITLE OF APP.</u>	<u>FILING DATE</u>	<u>SERIAL NO.</u>	<u>PATENT NO.</u>	<u>ISSUE DATE</u>	<u>STATUS</u>
<u>9</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACES OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>1/20/2005</u>	<u>11/039,628</u>	<u>U.S. Patent No. 7,017,594</u>	<u>3/28/2006</u>	<u>1st issue fee due September 20, 2009 - NOT PAID YET</u>
<u>10</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACES OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>11/30/2005</u>	<u>11/289,853</u>	<u>n/a</u>	<u>n/a</u>	<u>Abandoned</u>
<u>11</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACES OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>12/30/2005</u>	<u>11/323,272</u>	<u>U.S. Patent No. 7,367,344</u>	<u>5/6/2008</u>	<u>1st maintenance fee due: November 6, 2011</u>
<u>12</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>5/28/2004</u>	<u>2004251649</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>13</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF</u>	<u>5/28/2004</u>	<u>2528194</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>

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<u>NO.</u>	<u>TITLE OF APP.</u>	<u>FILING DATE</u>	<u>SERIAL NO.</u>	<u>PATENT NO.</u>	<u>ISSUE DATE</u>	<u>STATUS</u>
	<u>PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>					
<u>14</u>	<u>ATMOSPHERIC PRESSURE NON- THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>5/28/2004</u>	<u>2004816416</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>15</u>	<u>ATMOSPHERIC PRESSURE NON- THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>1/4/2007</u>	<u>7100098.4</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>16</u>	<u>ATMOSPHERIC PRESSURE NON- THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>5/28/2004</u>	<u>4753944.0</u>	<u>n/a</u>	<u>n/a</u>	<u>Application number provided does not correspond to any application in EPO database</u>
<u>17</u>	<u>ATMOSPHERIC PRESSURE NON- THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>5/28/2004</u>	<u>2573/KOLN P/2005</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>

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<u>NO.</u>	<u>TITLE OF APP.</u>	<u>FILING DATE</u>	<u>SERIAL NO.</u>	<u>PATENT NO.</u>	<u>ISSUE DATE</u>	<u>STATUS</u>
<u>18</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>5/28/2004</u>	<u>2006-517166</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>19</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>5/28/2004</u>	<u>544139</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>20</u>	<u>ATMOSPHERIC PRESSURE NON-THERMAL PLASMA DEVICE TO CLEAN AND STERILIZE THE SURFACE OF PROBES, CANNULAS, PIN TOOLS, PIPETTES AND SPRAY HEADS</u>	<u>8/30/2007</u>	<u>561043</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>21</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING NON-EQUILIBRIUM ATMOSPHERIC PRESSURE PLASMA</u>	<u>1/21/2005</u>	<u>11/040,222</u>	<u>n/a</u>	<u>n/a</u>	<u>Abandoned</u>
<u>22</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING NON-EQUILIBRIUM</u>	<u>1/19/2006</u>	<u>PCT/US06/02025</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>

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	<u>ATMOSPHERIC PRESSURE PLASMA</u>					
<u>23</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>1/26/2005</u>	<u>11/043,787</u>	<u>n/a</u>	<u>n/a</u>	<u>Abandoned</u>
<u>24</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS WITH PLASMA</u>	<u>11/22/2005</u>	<u>PCT/US05/42637</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>25</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS WITH PLASMA</u>	<u>8/13/2007</u>	<u>5824688.5</u>	<u>n/a</u>	<u>n/a</u>	<u>Application number provided does not correspond to any application in EPO database</u>
<u>26</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>6/2/2005</u>	<u>11/143,552</u>	<u>n/a</u>	<u>n/a</u>	<u>Non-final office action mailed June 9, 2009</u>
<u>27</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>1/13/2006</u>	<u>PCT/US06/01268</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>28</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>6/2/2005</u>	<u>11/143,083</u>	<u>n/a</u>	<u>n/a</u>	<u>Abandoned</u>
<u>29</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>1/19/2006</u>	<u>PCT/US06/01762</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>

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<u>30</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>6/2/2005</u>	<u>11/142,988</u>	<u>n/a</u>	<u>n/a</u>	<u>Non-final office action mailed June 10, 2009</u>
<u>31</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>1/19/2006</u>	<u>PCT/US06/02010</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>32</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS WITH PLASMA</u>	<u>4/22/2005</u>	<u>11/112,785</u>	<u>n/a</u>	<u>n/a</u>	<u>Abandoned</u>
<u>33</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS WITH PLASMA</u>	<u>11/28/2005</u>	<u>PCT/US2005/43036</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>34</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS WITH PLASMA</u>	<u>6/2/2006</u>	<u>11/421,977</u>	<u>n/a</u>	<u>n/a</u>	<u>Restriction Requirement mailed August 14, 2009</u>
<u>35</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS WITH PLASMA</u>	<u>6/2/2006</u>	<u>PCT/US06/21308</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
<u>36</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING PLASMA</u>	<u>6/2/2006</u>	<u>11/421,983</u>	<u>n/a</u>	<u>n/a</u>	<u>Restriction Requirement mailed June 22, 2009</u>
<u>37</u>	<u>METHOD AND APPARATUS FOR CLEANING AND SURFACE CONDITIONING OBJECTS USING</u>	<u>6/2/2006</u>	<u>PCT/US06/21309</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>

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	<u>PLASMA</u>					

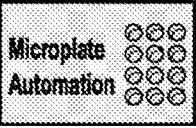

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Active US Trademarks – Cerionx, Inc.

Trademark	Status	Serial No. Reg. No.	Filing Date Reg. Date	Full Goods/Services	Next Deadline
CERIONX	Registered	78-538431 3,230,863	12/27/04 04/17/07	(Int'l Class: 9) Electrical, mechanical and scientific apparatus and instruments for use in generating atmospheric pressure plasma	04/17/2013 – Affidavit of Use
CERIONX and Design 	Registered	78-543313 3,230,878	01/06/05 04/17/07	(Int'l Class: 9) Electrical, mechanical and scientific apparatus and instruments for use in generating atmospheric pressure plasma	04/17/2013 – Affidavit of Use
TIP CHARGER and Design 	Registered	78-543376 3,234,606	01/06/05 04/24/07	(Int'l Class: 7) Cleaning machines for cleaning and surface conditioning scientific instruments, using plasma	04/24/2013 – Affidavit of Use
TIPCHARGER BY CERIONX and Design 	Registered	78-543330 3,234,604	01/06/05 04/24/07	(Int'l Class: 7) Apparatus and instruments for cleaning and surface conditioning scientific instruments	04/24/2013 – Affidavit of Use

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Inactive US Trademarks – Cerionx, Inc.

Trademark	Status	Serial No. Reg. No.	Filing Date Reg. Date	Full Goods/Services
MICROPLATE AUTOMATION	Abandoned – 12/27/05	78-494593	10/5/04	(Int'l Class: 9) Electrical and scientific apparatus and instruments (Int'l Class: 42) Engineering services
MICROPLATE AUTOMATION and Design 	Abandoned – 12/27/05	78-498126	10/12/04	(Int'l Class: 9) Electrical and scientific apparatus and instruments (Int'l Class: 42) Engineering services
TIPCHARGER	Abandoned – 7/02/07	78-475550	08/30/04	(Int'l Class: 37) Cleaning of fluid handling scientific instruments
TIPCHARGER	Abandoned – 01/25/08	78-499727	10/14/04	(Int'l Class: 7) Cleaning machines for cleaning and surface conditioning scientific instruments, using plasma
TIPCHARGER and Design 	Abandoned – 03/06/07	78-498526	10/12/04	(Int'l Class: 9) Laboratory apparatus for cleaning and surface conditioning of fluid handling scientific instruments (Int'l Class: 40) Material treatment services for others, namely, the plasma treatment of scientific instrument fluid handling containers

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Active Foreign Trademarks – Cerionx, Inc.

Country	Trademark	Status	Serial No./ Reg. No.	Filing Date Reg. Date	Full Goods/Services	Next Deadline
Australia	CERIONX	Registered	1060109	06/14/05 12/07/05	(Int'l Class: 42) Engineering services in atmospheric pressure plasma technology.	06/14/2015 - Renewal
China	CERIONX	Registered	4726232	06/17/05 01/28/09	(Int'l Class: 42) Engineering services in atmospheric pressure plasma technology.	01/27/2019 - Renewal
European Union	CERIONX	Registered	4489985	06/14/05 05/31/06	(Int'l Class: 9) Electrical, mechanical and scientific apparatus and instruments for use in generating atmospheric pressure plasma. (Int'l Class: 42) Engineering services in atmospheric pressure plasma technology.	06/14/2015 - Renewal
European Union	TIPCHARGER	Registered	4291654	02/11/05 05/05/08	(Int'l Class: 9) Apparatus and instruments for cleaning and surface conditioning scientific instruments. (Int'l Class: 37) Cleaning and surface conditioning for scientific instruments.	02/11/2015 - Renewal
India	CERIONX	Pending	1366080	06/22/05	(Int'l Class: 42) Engineering services in atmospheric pressure plasma technology.	
India	CERIONX	Pending	1515835	12/21/06	(Int'l Class: 9) Electrical, mechanical and scientific apparatus and instruments for use in generating atmospheric pressure plasma	
Japan	CERIONX	Registered	2005-053920 4923139	06/15/05 01/20/06	(Int'l Class: 42) Engineering services in atmospheric pressure plasma technology	01/20/2016 - Renewal
New Zealand	CERIONX	Registered	731109	06/14/05 12/15/05	(Int'l Class: 42) Engineering services in atmospheric pressure plasma technology.	12/27/2014 - Renewal

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Inactive Foreign Trademarks – Cerionx, Inc.

Country	Trademark	Status	Serial No./ Reg. No.	Filing Date Reg. Date	Full Goods/Services
Canada	CERIONX	Abandoned – 7/2/08	1262031	06/14/05	(Int'l Class: 42) (1) Engineering services in atmospheric pressure plasma technology.
Canada	CERIONX	Abandoned – 12/24/08	1326624	11/20/06	(Int'l Class: 9) (1) Electrical, mechanical and scientific liquid handling apparatus and instruments for use in generating atmospheric pressure plasma for pharmaceutical, biotech and genomic research applications.
Canada	TIPCHARGER	Abandoned – 7/21/08	1326625	11/20/06	(Int'l Class: 7, 21) (1) Apparatus and instruments for cleaning and surface conditioning scientific instruments.
Japan	CERIONX	Abandoned – 5/30/08	2006118664	12/22/06	(Int'l Class: 9) Electrical, mechanical and scientific apparatus and instruments for use in generating atmospheric pressure plasma
Japan	TIPCHARGER	Abandoned - 5/30/08	2006118663	12/22/2006	(Int'l Class 9) (Electrical and scientific apparatus)

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Common Law Trademarks – Cerionx, Inc.


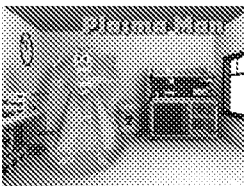
Trademark	Where Use Found	Goods/Services
TIPCHARGER	http://www.cerionx.com/TC_landing.php	Automated fluid handling systems
CERIONX & Design 	http://www.cerionx.com/index.php	Technology company providing laboratory research applications for generating atmospheric pressure plasma
PLASMA MAN	http://www.cerionx.com/plasmaMan.php	Video series for plasma technology and its use in cleaning automated pipet tips
PLASMA MAN & Design 	http://www.cerionx.com/plasmaMan.php	Video series for plasma technology and its use in cleaning automated pipet tips

EXHIBIT D

Domain Name Registrations – Cerionx, Inc.

Domain	Registrant	Created	Expires	Administrative Contact	Comments
CERIONX.COM	CompNet Inc. 549 Brandamore Road Honey Brook, PA 19344	11/12/04	11/12/11	Support, IT domains@compnetinc.com	Active site
CERIONX.ORG	CompNet Inc. 549 Brandamore Road Honey Brook, PA 19344	11/12/04	11/12/11	Support, IT domains@compnetinc.com	Inactive site