

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5922784

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
PIONETICS CORPORATION	08/21/2019

RECEIVING PARTY DATA

Name:	POS TECHNOLOGY, INC.
Street Address:	11726 SAN VICENTE BLVD.
City:	LOS ANGELES
State/Country:	CALIFORNIA
Postal Code:	90049

PROPERTY NUMBERS Total: 12

Property Type	Number
Patent Number:	9090493
Patent Number:	8562803
Patent Number:	8293085
Patent Number:	7344629
Patent Number:	5788826
Application Number:	11731188
Application Number:	11552068
Application Number:	11190802
Application Number:	11024521
Application Number:	11021931
Application Number:	10900256
Patent Number:	9757695

CORRESPONDENCE DATA

Fax Number: (212)318-3400

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.

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PATENT

Address Line 1:	1301 AVENUE OF THE AMERICAS
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NAME OF SUBMITTER:	STEVEN BOVINO
SIGNATURE:	/Steven Bovino /
DATE SIGNED:	01/22/2020
	This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 4 source=POS Technology assignment dated August 21 2019#page1.tif source=POS Technology assignment dated August 21 2019#page2.tif source=POS Technology assignment dated August 21 2019#page3.tif source=POS Technology assignment dated August 21 2019#page4.tif	

INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

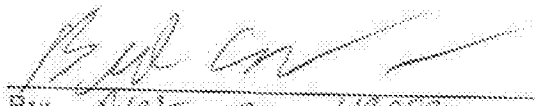
WHEREAS, Pionetics Corporation, a California corporation ("Assignor"), owns the (a) patents and patent applications, including without limitation, any divisionals, continuations, continuations-in-part and other related applications, listed in Exhibit A (collectively, the "Patents") and (b) trademarks and trademark applications listed in Exhibit B (collectively, the "Trademarks", and together with the Patents, the "Intellectual Property");

WHEREAS POS Technology, Inc., a Delaware corporation ("Assignee"), wishes to acquire the entire right, title and interest in and to the Intellectual Property, and the goodwill of the business symbolized thereby,

NOW THEREFORE, for good and valuable consideration under the Assignment and Assumption Agreement, entered into as of August, 21, 2019 by and between Assignor and Assignee, the receipt of which is hereby acknowledged, Assignor does hereby transfer, convey and assign unto Assignee all right title, and interest in and to the Intellectual Property, together with the goodwill of the business symbolized the Intellectual Property, and, as applicable, the registration thereof, along with all past, present and future claims for infringement of the Intellectual Property.

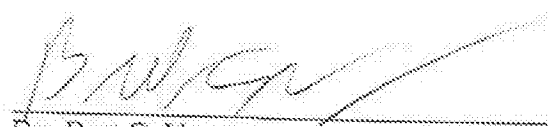
ASSIGNOR:

PIONETICS CORPORATION


By: Bret C. Vessey
Its: CEO

ASSIGNEE

POS TECHNOLOGY, INC.


By: Bret C. Vessey
Its: Treasurer & Secretary

Effective Date: August, 21, 2019

PATENT

REEL: 051665 FRAME: 0611

Exhibit A – Patents

Owner	Title	Patent No.
Pionetics Corporation	Electrochemical ion exchange treatment of fluids	14/044,840 / 9,090,493
Pionetics Corporation	Electrochemical ion exchange treatment of fluids	11/539,596 / 8,562,803
Pionetics Corporation	Cartridge having textured membrane	12/861,800 / 8,293,085
Pionetics Corporation	Selectable ion concentrations with electrolytic ion exchange	10/637,186 / 7,344,629
Pionetics Corporation	Electrochemically assisted ion exchange	08/790,710 / 5,788,826
Pionetics Corporation	Regeneration of electrolytic ion exchange skills	11/731,188 / 20070175766 (Pub. No.)
Pionetics Corporation	Power Supply for Electrochemical Ion Exchange Cell	11/552068 / 20070120523 (Pub. No.)
Pionetics Corporation	Electrochemical ion exchange with textured membranes and cartridge	11/190802 / 20070023290 (Pub. No.)
Pionetics Corporation	Power supply for electrochemical ion exchange	11/024521 / 20060138997 (Pub. No.)
Pionetics Corporation	Fluid flow controlling valve having seal with reduced leakage	11/021931 / 20060137986 (Pub. No.)

Owner	Title	Patent No.
Pionetics Corporation	Textured ion exchange membranes	10/900256 / 20060016685 (Pub. No.)

Owner	Title	Patent No.
Pionetics Corporation	ANTI-SCALE ELECTROCHEMICAL APPARATUS WITH WATER-SPLITTING ION EXCHANGE MEMBRANE	14/983451 / 9757695

Exhibit B - Trademarks

Trademark	Serial/Reg No.	Ownership of Record
DIAL-A-TASTE	76541775 / 3454200	Pionetix Corporation
PIONETICS	76439474 / 2789653	Pionetix Corporation
LINX	76439473 / 2789652	Pionetix Corporation