

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6750019

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
FRITZE INNOVATION, LLC	06/07/2021
RECEIVING PARTY DATA	
Name:	PARAGON WATER SYSTEMS, INC.
Street Address:	13805 MONROES PARK
City:	TAMPA
State/Country:	FLORIDA
Postal Code:	33635
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	9839868
Patent Number:	10786768
Application Number:	17030016
CORRESPONDENCE DATA	
Fax Number:	(312)360-9315
<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>	
Phone:	(312)360-0080
Email:	ptomail@gbclaw.net, sschroeder@gbc.law
Correspondent Name:	GREER, BURNS & CRAIN, LTD.
Address Line 1:	300 S. WACKER DRIVE
Address Line 2:	SUITE 2500
Address Line 4:	CHICAGO, ILLINOIS 60606
ATTORNEY DOCKET NUMBER:	4367.144034
NAME OF SUBMITTER:	LAWRENCE J. CRAIN
SIGNATURE:	/Lawrence J. Crain/
DATE SIGNED:	06/08/2021
Total Attachments: 3	
source=FRITZ_PARAGON_Assignment#page1.tif	
source=FRITZ_PARAGON_Assignment#page2.tif	
source=FRITZ_PARAGON_Assignment#page3.tif	

ASSIGNMENT

WHEREAS, Fritze Innovation, LLC, a Minnesota Limited Liability Company located at 15499 87th Street South, Hastings, Minnesota, 55033, hereinafter referred to as ASSIGNOR, has invented and owns a certain invention entitled:

**ELECTRICALLY ENHANCED FILTER
CARTRIDGE AND METHODS FOR ITS USE**

for which Letters Patent of the United States and related patent applications are attached as Attachment A ("the Patents"); and

WHEREAS, Paragon Water Systems, Inc., a Florida Corporation having a principal place of business at 13805 Monroes Park, Tampa, Florida 33635; hereinafter referred to as ASSIGNEE, is desirous of acquiring the entire interest in, to and under the Patents, the underlying inventions, and any continuing patent applications:

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN:

Be it known that in consideration of the payment by ASSIGNEE TO ASSIGNOR of the sum of One Dollar (\$1.00), the receipt of which is hereby acknowledged, and for other good and valuable consideration, ASSIGNOR hereby sell, assign and transfer to ASSIGNEE the full and exclusive right, title and interest to said inventions and the Patents, and all Letters Patent of the United States to be obtained therefor on said application or any continuation, division, renewal, substitute or reissue thereof for the full term or terms for which the same may be granted.

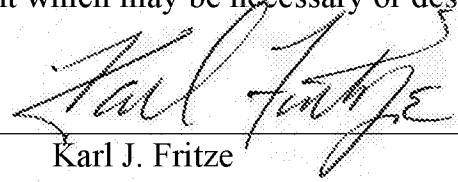
ASSIGNOR also assign all of its rights, title and interest in and to said invention in all foreign countries, and all applications for Letters Patent which may evolve therefrom, including the right to claim International Convention priority.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment and sale.

ASSIGNOR further covenant that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said application, said invention and said Letters Patent as may be known and accessible to ASSIGNOR and ASSIGNORS will testify as to the same in any interference or litigation related thereto and

will promptly execute and deliver to ASSIGNEE or its legal representative any and all papers, instruments or affidavits required to apply for, obtain, maintain and enforce said application, said invention and said Letters Patent which may be necessary or desirable to carry out the purposes hereof.

Date 6-7-21



Karl J. Fritze

Title: PRESIDENT
FRITZE INNOVATION, LLC

ATTACHMENT A

1. US Patent No. 9,839,868 granted December 12, 2017 for ELECTRICALLY ENHANCED FILTER CARTRIDGE AND METHODS FOR ITS USE
2. US Patent No. 10,786,768 granted September 29, 2020 for ELECTRICALLY ENHANCED FILTER CARTRIDGE AND METHODS FOR ITS USE
3. US Application No. 17,030,016 filed September 23, 2020 for ELECTRICALLY ENHANCED FILTER CARTRIDGE AND METHODS FOR ITS USE