

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT8340196

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	SMITH ANALYTICAL, LLC	08/23/2023
RECEIVING PARTY DATA		
Name:	UNIVERSAL ANALYZERS, INC.	
Street Address:	5200 CONVAIR DRIVE	
City:	CARSON CITY	
State/Country:	NEVADA	
Postal Code:	89706	
PROPERTY NUMBERS Total: 5		
Property Type	Number	
Application Number:	62474977	
Application Number:	15933353	
PCT Number:	US1823897	
Application Number:	63060807	
Application Number:	17379053	
CORRESPONDENCE DATA		
Fax Number:	(713)238-8008	
<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:	7132388000	
Email:	eskaggs@conleyrose.com	
Correspondent Name:	THADDEUS J. FALESKI/CONLEY ROSE, P.C.	
Address Line 1:	777 NORTH ELDRIDGE PARKWAY, SUITE 600	
Address Line 4:	HOUSTON, TEXAS 77079	
ATTORNEY DOCKET NUMBER:	3334-002XX/005XX	
NAME OF SUBMITTER:	THADDEUS J. FALESKI	
SIGNATURE:	/Thaddeus J. Faleski/	
DATE SIGNED:	12/19/2023	
Total Attachments: 5		
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ASSIGNMENT

THIS ASSIGNMENT, made by **SMITH ANALYTICAL, LLC**, a Limited Liability Company, doing business at P.O. Box 278, Seabrook, Texas, 77586, (hereinafter referred to as "Assignor");

WITNESSETH: That,

WHEREAS, Steve Horton SMITH (hereinafter referred to as "Inventor") made, solely or jointly, one or more invention(s) in "DISTILLATION PROBES AND METHODS FOR SAMPLING AND CONDITIONING A FLUID" ("INVENTIONS"), while in the employ either as an employee or consultant of Assignor;

WHEREAS, Assignor has previously acquired from Inventor all of Inventor's right, title, and interest throughout the world in and to:

1. said INVENTIONS in "DISTILLATION PROBES AND METHODS FOR SAMPLING AND CONDITIONING A FLUID";
2. the United States patent(s) and/or patent application(s) identified on the attached Schedule A and all corresponding foreign patent(s) and/or patent application(s) identified on the attached Schedule A directed to the INVENTIONS;
3. all applications for patent or like protection on the INVENTIONS that have now been or may in the future be made by Inventor or his legal representatives, including any continuation, continuation-in-part and any other utility applications that may be based on the INVENTIONS, whether in the United States of America or any other place anywhere in the world;
4. all patents and like protection that have now been or may in the future be granted on the INVENTIONS, whether in the United States of America or in any other country or place anywhere in the world;
5. All substitutions for and divisions, continuations, continuations-in-part, renewals, reissues, extensions, and the like of the applications and patents and like grants, including without limitation, those obtained or permissible under past, present, and future laws and statutes;
6. all rights of action on account of past, present, and future unauthorized use of the INVENTIONS and for infringement of the patents and like protection;

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7. the right to file in its name applications for patents and like protection for the INVENTIONS in any country or countries foreign to the United States; and
8. all international rights of priority associated with the INVENTIONS, applications, patents, and like protection (the foregoing items 1 to 8, collectively, referred to hereinafter as "Patent Rights").

WHEREAS **UNIVERSAL ANALYZERS INC**, a corporation, having its principal place of business at 5200 Convair Drive, Carson City, Nevada, 89706, (hereinafter referred to as "Assignee"), is desirous of acquiring the entire right, title, and interest in and to said Patent Rights; and

WHEREAS, the parties have agreed to the Assignment hereinafter set forth;

NOW, THEREFORE, To All Whom It May Concern, be it known that for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the above Assignor has sold and by these presents does hereby sell, assign, transfer, and convey unto said Assignee, its successors and assigns, its entire right, title, and interest in and to the Patent Rights, including all its rights to sue for past infringement of the Patent Rights worldwide, together with all claims for damages by reason of past infringement of the Patent Rights, with the right to sue for, and collect the same for Assignee's own use and enjoyment, all the foregoing to be held and enjoyed by said Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made.

From time to time after the date hereof, at the request and the expense of Assignee, its successors, and assigns, the Assignor shall execute and deliver to Assignee such documents and take such other action as may be reasonably necessary to give Assignee, its successors, and assigns, the full benefit of this Assignment and to consummate more effectively the transactions contemplated hereby.

The Assignor further covenants and agrees that, at the time of the execution and delivery of these presents, it possesses full title to the Patent Rights, and that it has the unencumbered right and authority to make this assignment.

IN WITNESS WHEREOF, the Assignor has caused this assignment to be executed this __ day of August 2023. 8/23/2023

SMITH ANALYTICAL, LLC

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By: Steve Smith (SEAL)

Print Name: Steve H. Smith

Title: President, Smith Analytical, LLC

ON BEHALF OF ASSIGNEE:

UNIVERSAL ANALYZERS INC

By: DocuSigned by:
Katharine F Rhinehart (SEAL)

Print Name: Katharine F. Rhinehart

Title: Director, Site Manager

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SCHEDULE A

Serial No.	Conley Rose Ref.	Title	Country	Status	File Date	Patent No.	Issue Date
62/474,977	3334-00200	Distillation Probes and Methods for Sampling and Conditioning a Fluid	US	Expired	03-22-2017	NA	NA
15/933,353	3334-00201	Distillation Probes and Methods for Sampling and Conditioning a Fluid	US	Granted	03-22-2018	10,908,053	02-02-2021
PCT/US2018/023897	3334-00202	Distillation Probes and Methods for Sampling and Conditioning a Fluid	PCT	Expired	03-22-2018	NA	NA
18770608.0	3334-00203	Distillation Probes and Methods for Sampling and Conditioning a Fluid	EP	Granted	03-22-2018	3602022	11-10-2021
519410182	3334-00204	Distillation Probes and Methods for Sampling and Conditioning a Fluid	SA	Pending	03-22-2018	NA	NA
10-2019-7031193	3334-00205	Distillation Probes and Methods for Sampling and Conditioning a Fluid	KR	Granted	03-22-2018	10-2330646	11-19-2021
21200014.5	3334-00206	Distillation Probes and Methods for Sampling and Conditioning a Fluid	EP	Pending	03-22-2018	NA	NA
18770608.0	3334-00207	Distillation Probes and Methods for Sampling and Conditioning a Fluid	EP/BE	Granted	03-22-2018	3602022	11-10-2021
18770608.0	3334-00208	Distillation Probes and Methods for Sampling and Conditioning a Fluid	EP/FR	Granted	03-22-2018	3602022	11-10-2021
18770608.0	3334-00209	Distillation Probes and Methods for Sampling and Conditioning a Fluid	EP/DE	Granted	03-22-2018	3602022	11-10-2021
10-2021-7037826	3334-00210	Distillation Probes and Methods for Sampling and Conditioning a Fluid	KR	Granted	03-22-2018	10-2422106	07-13-2022
63/060,807	3334-00500	Distillation Probes and Methods for Sampling and Conditioning a Fluid	US	Expired	08-04-2020	NA	NA

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202110885373.1	3334-00501	Distillation Probes and Methods for Sampling and Conditioning a Fluid	CN	Pending	08-03-2021	NA	NA
10-2021-0102760	3334-00502	Distillation Probes and Methods for Sampling and Conditioning a Fluid	KR	Pending	08-04-2021	NA	NA
17/379,053	3334-00503	Distillation Probes and Methods for Sampling and Conditioning a Fluid	US	Pending	07-19-2021	NA	NA

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RECORDED: 12/19/2023

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