

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7617201

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	FLOWAY, INC.	10/28/2022
RECEIVING PARTY DATA		
Name:	FLOWAY INNOVATIONS INC.	
Street Address:	5830 GRANITE PARKWAY 100-366	
City:	PLANO	
State/Country:	TEXAS	
Postal Code:	75024	
PROPERTY NUMBERS Total: 6		
Property Type	Number	
Patent Number:	10060221	
Patent Number:	10174588	
Patent Number:	10364646	
Patent Number:	10711569	
Patent Number:	11428072	
Application Number:	17869167	
CORRESPONDENCE DATA		
Fax Number:		
<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>		
Email:	Lawrence@YoustPLLC.com	
Correspondent Name:	LAWRENCE R. YOUST	
Address Line 1:	2200 VICTORY AVENUE, SUITE 2604	
Address Line 4:	DALLAS, TEXAS 75219	
ATTORNEY DOCKET NUMBER:	2251.0102	
NAME OF SUBMITTER:	LAWRENCE R. YOUST	
SIGNATURE:	/Lawrence R. Youst/	
DATE SIGNED:	10/28/2022	
Total Attachments: 2		
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ASSIGNMENT

WHEREAS, Floway, Inc., a Texas corporation ("Company"), is the owner of all right, title and interest in and to the intellectual property described herein;

WHEREAS, Company desires to transfer all of its right, title and interest in such intellectual property to Floway Innovations Inc., a Texas corporation having a principal place of business at 5830 Granite Parkway 100-366, Plano, Texas 75024 ("Innovations");

NOW, THEREFORE, to whom it may concern, be it known that for good and valuable consideration, the receipt of which is hereby mutually acknowledged:

1. THE ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS

Company has assigned and transferred, and by these presents, Company hereby does assign, transfer and deliver to Innovations, its successors, assigns and legal representatives the whole of any and whatever right, title and interest Company may have in and to the inventions described in the United States patents, foreign counterpart patents and patent applications listed in Exhibit A, and any continuations, continuations-in-part and divisionals of such patent applications or patents, and all foreign counterparts, and reissues, reexaminations and extensions thereof as fully and entirely as the same would have been held by Company had this assignment not been made including the right to claim priority under the laws of the United States, the Paris Convention and any foreign countries, and the right to recover for past infringements of, or liabilities for, any of the rights relating to any of said applications or patents resulting from said inventions (the "Intellectual Property"). The assignment of the Intellectual Property shall be effective as of the execution date of this Assignment.

2. FURTHER ASSURANCES

Company and Innovations hereby further agree, each for itself and its successors, assigns and legal representatives, to execute upon request any other lawful documents and likewise to perform any other lawful acts that are necessary and useful to secure fully the aforesaid rights, titles and interests in and to the Intellectual Property to Innovations, its successors, assigns and legal representatives.

IN WITNESS WHEREOF, the parties have caused this ASSIGNMENT to be duly executed and delivered as of October 28, 2022.

Floway Inc.

By: 

Name: Liang Zhao

Title: President

10/28/2022

Floway Innovations Inc.

By: 

Name: Liang Zhao

Title: President

10/28/2022

Exhibit A

AttorneyRef	FilingDate	ApplicationNum	PatentNum	Title
2251.1050 US	12/27/17	US 15/855,747	US 10,060,221 B1	Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.1050 US C1	7/29/18	US 16/048,328	US 10,174,588 B1	Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.1050 US C2	11/30/18	US 16/206,542	US 10,364,646 B2	Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.1050 PCT	12/1/18	PCT/US18/63515		Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.1050 US P1	7/24/19	US 16/520,596	US 10,711,569 B2	Downhole Fluid Flow Control System having a Temporary Configuration
2251.1050 US P2	6/13/20	US 16/900,895	US 11,428,072 B2	Adaptive Fluid Switches for Autonomous Flow Control
2251.1052 PV	12/16/21	US 63/290,419		Autonomous Flow Control Devices for Viscosity Dominant Flow
2251.1050 US C3	7/20/22	US 17/869,167		Adaptive Fluid Switches for Autonomous Flow Control
2251.0102	11/7/18	CN 201811320131	CN 109973050 B	Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.0102	12/1/18	GB 202203775		Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.0102	12/1/18	GB 202001469	GB 2581881 B	Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.0102	12/1/18	CA 3084796		Differential Pressure Switch Operated Downhole Fluid Flow Control System
2251.0102	12/1/18	RU 2020124579	RU 2744874 C1	Borehole Fluid Control System Activating Differential Pressure Switch
2251.0102	2/28/20	NO 20200246	NO 345045 B1	Downhole Fluid Flow Control System and Method

Living Shaw

10/28/2022