

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI100358

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Frederick H. Grenning	04/29/2019
RECEIVING PARTY DATA	
Company Name:	Hydro Flow Products, LLC
Street Address:	244 Leeds Ct.
City:	Lake Bluff
State/Country:	ILLINOIS
Postal Code:	60044
PROPERTY NUMBERS Total: 4	
Property Type	Number
Patent Number:	9205293
Patent Number:	8701497
Patent Number:	10107656
Patent Number:	6874375
CORRESPONDENCE DATA	
Fax Number:	3124191930
<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:	3124199090
Email:	ipdocket@ubglaw.com
Correspondent Name:	Angela S. Kalsi
Address Line 1:	UB Greensfelder LLP
Address Line 2:	200 W. Madison St., Suite 3300
Address Line 4:	Chicago, ILLINOIS 60606
ATTORNEY DOCKET NUMBER:	88526.020
NAME OF SUBMITTER:	NATALIE ZARSADIAS
SIGNATURE:	NATALIE ZARSADIAS
DATE SIGNED:	03/18/2024
Total Attachments: 2	
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ASSIGNMENT

This Assignment Agreement (the "Agreement") is made and entered into on the date set forth below on the signature page attached hereto by and between the following:

Frederick H. Grenning, having residence at 244 Leeds Ct., Lake Bluff, Illinois 60044 (the "Assignor"); and

Hydro Flow Products, LLC, a Delaware limited liability company, located and doing business at 244 Leeds Ct., Lake Bluff, Illinois 60044 (the "Assignee") (each a "Party," and collectively, the "Parties").


WHEREAS, Assignor has invented certain new and useful improvements as described and set forth in the below-identified United States Letters Patent and Patent Applications:

TITLE	APPLICATION NO. /PATENT NO.	ISSUE DATE
Fluid flow testing system	9,205,293	12/8/2015
Fluid flow testing system	8,701,497	4/22/2014
Flow-rate measurement nozzle with velocity pressure pickup channel	10,107,656	10/23/2018
Piotless nozzle	6,874,375	4/5/2005
Dechlorinator	7,150,827	12/19/2006
Apparatus for diffusing high pressure fluid flow	5,069,073	12/3/1991
Handheld Digital Manometer	15/921,313	03/14/2018 (FILING DATE)

WHEREAS, Assignee is desirous of acquiring Assignor's rights, titles, and interests in the invention and the Letters Patent and Patent Application, and under such improvements, such applications, any Letters Patent that may be granted on the same, and any other application or Letters Patent covering such improvements (the "Patent Rights") as hereinafter more fully set forth;

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN, in consideration of the foregoing, the mutual covenants set forth herein, for valuable consideration, the receipt and sufficiency of which is hereby acknowledged by the Parties, and intending to be legally bound, the Parties agree as follows:

Dated: April 29, 2019


Frederick H. Grenning

[END OF ASSIGNMENT]