

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5883473

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
HILFLO, LLC	12/09/2019
ENGENUITY, INC.	12/09/2019
RECEIVING PARTY DATA	
Name:	ENGIP, LLC
Street Address:	12076 FM 3083
City:	CONROE
State/Country:	TEXAS
Postal Code:	77301
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15151309
CORRESPONDENCE DATA	
Fax Number:	(713)622-0220
<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:	7136227005
Email:	asalazar@tumeyllp.com
Correspondent Name:	TOD TUMEY
Address Line 1:	5177 RICHMOND AVE
Address Line 2:	SUITE 1188
Address Line 4:	HOUSTON, TEXAS 77056
ATTORNEY DOCKET NUMBER:	3260-00901
NAME OF SUBMITTER:	TOD TUMEY
SIGNATURE:	/ttumey/
DATE SIGNED:	12/23/2019
Total Attachments: 3	
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source=3260-00901_Assignments_EngenuityToEngip_EXECUTED#page2.tif	
source=3260-00901_Assignments_EngenuityToEngip_EXECUTED#page3.tif	

ASSIGNMENT

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and sufficiency of which are hereby acknowledged, Engenuity, Inc., a d/b/a of Hilflo, LLC, a corporation organized, existing, and doing business at P.O. Box 2351, Conroe, Texas 77305 (sometimes hereinafter called "ASSIGNOR"), does hereby assign, sell, grant and convey to Engip, LLC, a corporation organized, existing, and doing business at 12076 FM 3083, Conroe, Texas 77301 (sometimes hereinafter called "ASSIGNEE"), its successors and assigns, the entire right, title and interest throughout the world in and to:

1. Any and all inventions that are the subject of the patents and patent applications identified in Schedule A;
2. Said patents and patent applications identified in Schedule A;
3. All applications for patent or like protection on said inventions that have now been or may in the future be made by Assignor or its successors or assigns, including any continuation, continuation-in-part and any other utility applications that may be based on said 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 said inventions to Assignor or its successors or assigns, 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 said 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 said inventions and for infringement of said patents and like protection;

7. The right in ASSIGNEE to file in its name applications for patents and like protection for said inventions in any country or countries foreign to the United States; and

8. All international rights of priority associated with said inventions, applications, patents and like protection; and Assignor covenants that Assignor, and its successors and assigns, will, at the expense of ASSIGNEE, its successors and assigns, execute all papers and perform such other acts as may be reasonably necessary to give ASSIGNEE, its successors and assigns, the full benefit of this Assignment.

EXECUTED on the date indicated below, opposite my signature.

Date: 12-9-2019

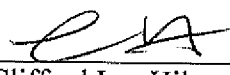
Engenuity, Inc.



Clifford Lee Hilpert
President

Date: 12-9-2019

Hilflo, LLC



Clifford Lee Hilpert
President

SCHEDULE A

Application Number	Title	Country or Authority
15/151,309	Hydrostatic Pressure Test Method And Apparatus	United States
15/151,323	Hydrostatic Pressure Test Method	United States
62/205,829	Normalized Hydrostatic Pressure Test Method	United States
62/406,546	Displacement Fluid Volume Test Method	United States
62/366,132	Volume Test Method	United States
62/414,754	Isolated Pressure Test System	United States
62/414,748	Secondary Barrier Test Method	United States
62/317,568	Hydrostatic Pressure Test Method	United States