

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7224591

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
G & H TECHNOLOGIES, LLC		12/23/2021
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	ENDO-LOGIC, LLC	
<b>Street Address:</b>	3350 NORTH ASHLEY LAKE RD.	
<b>City:</b>	KALISPELL	
<b>State/Country:</b>	MONTANA	
<b>Postal Code:</b>	59901	
<b>PROPERTY NUMBERS Total: 14</b>		
<b>Property Type</b>	<b>Number</b>	
Patent Number:	10232164	
Patent Number:	10898705	
Application Number:	17157639	
Patent Number:	10076654	
Patent Number:	11123168	
Application Number:	17478455	
Patent Number:	11129698	
Application Number:	17485608	
Patent Number:	D733881	
Patent Number:	D740423	
Patent Number:	D733882	
Patent Number:	D743463	
Patent Number:	D740940	
Patent Number:	D742515	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(518)452-5579	
<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>		
<b>Phone:</b>	5184525600	
<b>Email:</b>	kimberly.collins@hrfmlaw.com	

<b>Correspondent Name:</b>	HESLIN ROTHENBERG FARLEY & MESITI P.C.
<b>Address Line 1:</b>	5 COLUMBIA CIRCLE
<b>Address Line 4:</b>	ALBANY, NEW YORK 12203

<b>ATTORNEY DOCKET NUMBER:</b>	6003.GEN
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<b>NAME OF SUBMITTER:</b>	JOHN W. BOGER
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<b>SIGNATURE:</b>	/John W. Boger/
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<b>DATE SIGNED:</b>	03/15/2022
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**Total Attachments: 4**

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## ASSIGNMENT

WHEREAS, **G & H TECHNOLOGIES, LLC**, ("ASSIGNOR") having a principal place of business at 3350 North Ashley Lake Rd., Kalispell, MT 59901 and having ownership rights, title and interest in all of the patent applications and patents listed in Schedule A and any improvements therein; and

WHEREAS, **ENDO-LOGIC, LLC** ("ASSIGNEE"), having a principal place of business at 3350 North Ashley Lake Rd., Kalispell, MT 59901, is desirous of obtaining the entire right, title and interest in, to said patent applications and patents listed in Schedule A and any improvements therein and;

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt of which the **ASSIGNOR** hereby acknowledge, the **ASSIGNOR** have sold, assigned, transferred and set over, and by these presents do hereby sell, assign, transfer and set over to **ASSIGNEE**, its successors, legal representatives and assigns, their entire right, title and interest in, to and under the said improvements, and the above-identified applications, including the right to claim priority to said applications, and all designs, provisionals, non-provisionals, divisionals, continuations and continuations-in-part thereof, and all Letters Patent which may be granted thereon and all reexaminations, reissues, renewals and extensions thereof, and all applications for Letters Patent which have been filed or may hereafter be filed thereon and for said improvements in any country or countries foreign to the United States, and all Letters Patent which may be granted thereon and for said improvements in any country or countries foreign to the United States and all reexaminations, reissues, renewals and extensions thereof and including the right to recover and take all such proceedings as may be necessary for the recovery of damages or otherwise in respect of past, present and future infringement; and **ASSIGNOR** hereby authorize and request the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents on applications as aforesaid, to issue all Letters Patent for said improvements to **ASSIGNEE**, its successors, legal representatives and assigns, in accordance with the terms of this instrument;

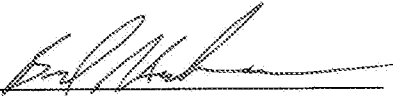
AND **ASSIGNOR** HEREBY covenants that **ASSIGNOR** have full right to convey the entire interest and title to said patent applications and patents listed in Schedule A and any improvements therein, and that **ASSIGNOR** have not executed, and will not execute, any agreement in conflict herewith;

AND **ASSIGNOR** HEREBY further covenants and agrees that **ASSIGNOR** and its successors, representatives and assigns, if any, will communicate to **ASSIGNEE**, its successors, legal representatives and assigns, any facts known to **ASSIGNOR** respecting said improvements, and testify in any legal proceeding, sign all lawful papers, execute all design, provisional, non-provisional, divisional, continuing and reissue applications, make all rightful oaths and generally do everything possible to aid **ASSIGNEE**, its successors, legal representatives and assigns, to obtain and enforce proper patent protection for said to said patent applications and patents listed in Schedule A and any improvements therein in all countries;

IN TESTIMONY WHEREOF, ASSIGNOR and ASSIGNEE have caused this Agreement to be duly executed by their duly authorized representative as of this 23 day of December, 2021.

Agreed to:

**G & H TECHNOLOGIES, LLC, as ASSIGNOR**

By: 

Name: Brad Heckerman

Title: Managing Member

Date: 12/23/2021

Witness:

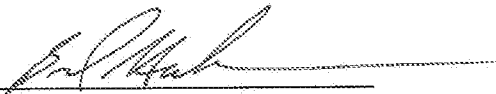
Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Agreed to:

**ENDO-LOGIC, LLC, as ASSIGNEE**

By: 

Name: Brad Heckerman

Title: Managing Member

Date: 12/23/2021

Witness:

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**Assignment from G & H Technologies, LLC to Endo-Logic, LLC**  
**Schedule A**

<b>File No. Country</b>	<b>Title</b>	<b>Serial No. Filing Date</b>	<b>Patent No. Issued Date</b>
6003.003A U.S.	Electrical Discharge Irrigator Apparatus and Method	14/427,469 03/11/2015	10,232,164 03/19/2019
6003.003A-1 U.S.	Electrical Discharge Irrigator Apparatus and Method	16/351,039 03/12/2019	10,898,705 01/26/2021
6003.003A-2 U.S.	Electrical Discharge Irrigator Apparatus and Method	17/157,639 01/25/2021	
6003.003B U.S.	Electrical Discharge Irrigator Apparatus and Method	14/653,108 06/17/2015	10,076,654 09/18/2018
6003.003B-1 U.S.	Electrical Discharge Irrigator Apparatus and Method	16/134,452 09/18/2018	11,123,168 09/21/2021
6003.003B-2 U.S.	Electrical Discharge Irrigator Apparatus and Method	17/478,455 09/17/2021	
6003.003C U.S.	Electrical Discharge Irrigator Apparatus and Method	15/022,353 03/16/2016	11,129,698 09/28/2021
6003.003C-1 U.S.	Electrical Discharge Irrigator Apparatus and Method	17/485,608 09/27/2021	
6003.004 U.S.	Tissue Boring Drill Tip	29/483,570 02/28/2014	D733,881 07/07/2015
6003.004EM EP-RCD	Tissue Boring Drill Tip	002525345- 0001-0006 08/26/2014	002525345- 0001/0006 08/28/2015
6003.005 U.S.	A Focused Tissue Boring Tip with Water Vent	29/483,572 02/28/2014	D740,423 10/06/2015
6003.006 U.S.	Multidirectional Tissue Reamer Tip	29/483,574 02/28/2014	D733,882 7/7/2015
6003.007 U.S.	Single Vent Directional Reamer Tip	29/483,576 02/28/2014	D743,463 07/14/2015
6003.008 U.S.	Irrigation Tip	29/483,581 02/28/2014	D740,940 10/13/2015
6003.009 U.S.	Modified Irrigation Tip	29/483,582 02/28/2014	D742,515 11/13/2015
6003.003ACA Canada	Electrical Discharge Irrigator Apparatus and Method	2,884,145 12/17/2012	2,884,145 03/14/2017
6003.003BCA Canada	Electrical Discharge Irrigator Apparatus and Method	2,895,034 9/20/2013	2,895,034 01/02/2018
6003.003AEP Europe	Electrical Discharge Irrigator Apparatus and Method	12884400.8 12/17/2012	2895105 06/19/2019
6003.003AEPA Europe	Electrical Discharge Irrigator Apparatus and Method	19179168.0 12/17/2012	
6003.003BEP Europe	Electrical Discharge Irrigator Apparatus and Method	13864734.2 09/20/2013	2931175 09/02/2020
6003.003BEPA Europe	Electrical Discharge Irrigator Apparatus and Method	20193828.9 09/20/2013	
6003.003AJP Japan	Electrical Discharge Irrigator Apparatus and Method	2015-531901 12/17/2012	6200508 09/01/2017

File No. Country	Title	Serial No. Filing Date	Patent No. Issued Date
6003.003BJP Japan	Electrical Discharge Irrigator Apparatus and Method	2015-549369 09/20/2013	6096928 02/24/2017
6003.003BJPA Japan	Electrical Discharge Irrigator Apparatus and Method	2017-026570 09/20/2013	6403294 09/21/2018
6003.003BJPB Japan	Electrical Discharge Irrigator Apparatus and Method	2018-167545 09/07/2018	6936196 08/30/2021
6003.003CJP Japan	Electrical Discharge Irrigator Apparatus and Method	2016-515477 03/18/2016	6406766 09/28/2018
6003.003CJPA Japan	Electrical Discharge Irrigator Apparatus and Method	2018-172069 09/14/2018	6923497 08/02/2021