

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6080294

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	DOUGLAS SCIENTIFIC, LLC	06/14/2018
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	AGDIA INC.	
<b>Street Address:</b>	52642 COUNTY ROAD 1	
<b>City:</b>	ELKHART	
<b>State/Country:</b>	INDIANA	
<b>Postal Code:</b>	46514	
<b>PROPERTY NUMBERS Total: 1</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Application Number:</b>	16048950	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(415)576-0300	
<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>	415-576-0200	
<b>Email:</b>	jdallara@kilpatricktownsend.com	
<b>Correspondent Name:</b>	CHRISTOPHER BLIZZARD	
<b>Address Line 1:</b>	TWO EMBARCADERO CENTER	
<b>Address Line 2:</b>	19TH FLOOR	
<b>Address Line 4:</b>	SAN FRANCISCO, CALIFORNIA 94111-3834	
<b>ATTORNEY DOCKET NUMBER:</b>	092641-1093257-000820US	
<b>NAME OF SUBMITTER:</b>	JO ANN HONCIK DALLARA	
<b>SIGNATURE:</b>	/Jo Ann Honcik Dallara/	
<b>DATE SIGNED:</b>	04/27/2020	
<b>Total Attachments: 7</b>		
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## ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

This Assignment of Patents and Patents Applications (this “**Assignment**”), effective as of June 14, 2018, is made by Douglas Scientific, LLC, a Minnesota limited liability company (“**Assignor**”), to Agdia Inc., an Indiana corporation (“**Assignee**”).

**WHEREAS**, Assignor is the owner of all rights, title and interest in certain Patents and Patent Applications (as defined below);

**WHEREAS**, under the terms of the Asset Purchase Agreement dated as of the date hereof by and between Assignor and Assignee (the “**Purchase Agreement**”), Assignor has conveyed, transferred, and sold to Assignee the Patents and Patent Applications; and

**WHEREAS**, Assignor is executing this Assignment for recordation with the U.S. Patent and Trademark Office and corresponding entities or agencies in any applicable jurisdictions anywhere in the world.

**NOW THEREFORE**, for good and valuable consideration, receipt of which is hereby acknowledged, Assignor agrees as follows:

1. Agrees to assign, transfer, convey, and sell; hereby assigns, transfers, conveys and sells; and has assigned, transferred, conveyed, and sold to Assignee all right, title and interest in and to:
  - (a) the patents and patent applications set forth on the attached **Schedule A** (hereinafter “the **Patents and Patent Applications**”) and to intellectual property (including, without limitation, any innovation, information, invention, discovery, product, process, work or design) disclosed, embodied, shown, or claimed in the Patents and Patent Applications, implicitly or explicitly;
  - (b) the Patents and Patent Applications, the right to claim priority to the Patent Applications, all applications based in whole or in part upon the above-referenced Patents and Patent Applications, including, without limitation, all applications that are provisional, non-provisional, design, divisional, continuation, continuation-in-part, registration, utility model, industrial design, reissue, renewal, substitute, extension, reexamination, post-grant review, inter partes review, supplemental examination or non-U.S. patent applications or applications for other rights based in whole or in part on the Patents and Patent Applications;
  - (c) all patents (including, without limitation, all U.S. and non-U.S. patents, registrations, utility models, industrial designs, design patents, counterparts, continuations, continuations-in-part, divisionals, reissues, renewals, substitutes, extensions, reexaminations, post-grant reviews, inter partes reviews and supplemental examinations) that are granted or issued upon, or that claim priority to, any and all Patent Applications or that disclose or claim intellectual property described in (a) of this paragraph, in whole or in part; and
  - (d) all claims for damages by reason of past infringement of any rights under (a), (b) or (c) of this paragraph (including provisional rights to reasonable royalties

pursuant to 35 U.S.C. §154(d)) and the right to sue for and collect such damages and royalties for Assignee's own use.

2. Agrees to authorize and request the U.S. Patent and Trademark Office or any other U.S. or non-U.S. agency to issue to the Assignee any and all patent(s), or other rights or documents, resulting from the intellectual property, patent applications and patents described in Paragraph 1 of this Assignment.
3. Agrees to sign all papers and documents, including without limitation, applications, declarations, oaths and petitions, and, at the Assignee's expense, perform any other acts that are necessary in connection with prosecution of patent application(s) or intellectual property described in paragraph 1 of this Assignment and the enforcement of patent(s) or other rights resulting from such patent application(s) or intellectual property.
4. Agrees that the terms, covenants, and conditions of this Assignment shall inure to the benefit of the Assignee, its successor, assign and other legal representative, and shall be binding upon Assignor, as well as its successor, assign and other legal representative.
5. Promises and affirms that Assignor has not entered, and will not enter, into any assignment, contract, or understanding that conflicts with this Assignment.


[Signature Pages Follow]

ASSIGNMENT  
Page 3 of 6

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed as of the date first written above.

**ASSIGNOR:**

DOUGLAS SCIENTIFIC, LLC

By: 

Name: Brian Kim

Title: President

**ASSIGNEE:**

AGDIA INC.

By: \_\_\_\_\_

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

Title: \_\_\_\_\_

[Signature Page to Assignment of Patents and Patents Applications]

**PATENT**  
**REEL: 052505 FRAME: 0572**

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be executed as of the date first written above.

**ASSIGNOR:**

DOUGLAS SCIENTIFIC, LLC

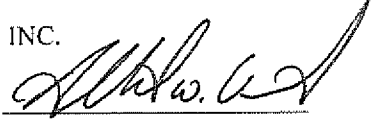
By: \_\_\_\_\_

Name: Brian Kim

Title: President

**ASSIGNEE:**

AGDIA INC.

By: 

Name: Albert Vriant

Title: Operations Manager / Co-owner

## Schedule A

### United States Patent and Trademark Office (USPTO) Patent Applications

Description or Title	Jurisdiction	Application or Publication No.	Applicant	Inventors
<b>Portable AmpliFire Device</b>				
PORTABLE TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	USPTO	US2016/0265040A1 (Publication No.)	Douglas Scientific, LLC	Mark B. Baumgartner; Cory D. Hodgson; Andrew L. Bristow; Paul A. Syverson; Grant L. Pexsa; Christopher T. Davis; Rich Schoeneck; Duane Brown; Darren Cook
<b>Modular AmpliFire Device</b>				
MODULAR TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	USPTO	US15/561,901 (Application No.)	Douglas Scientific, LLC	Hans Mische; Grant Pexsa; Mark Baumgartner; Cory Hodgson; Andrew Bristow; John Steckelberg; Jared Patterson

### Other Patent Applications

Description or Title	Jurisdiction	Application or Publication No.	Applicant	Inventors
<b>Portable AmpliFire Device</b>				
PORTABLE TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	WIPO/PCT	WO2015/054245A1 (Publication No.)	Douglas Scientific, LLC	Mark B. Baumgartner; Cory D. Hodgson; Andrew L. Bristow; Paul A. Syverson; Grant L. Pexsa; Christopher T. Davis; Rich Schoeneck; Duane Brown; Darren Cook
PORTABLE TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Canada	CA2926253A1 (Publication No.)	Douglas Scientific, LLC	Mark M. Baumgartner Cory D. Hodgson Andrew L. Bristow Paul A. Syverson Grant L. Pexsa Christopher T. David Rich Schoeneck Duane Brown Darren Cook

PORTABLE TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Europe	EP3055407A1 (Publication No.)	Douglas Scientific, LLC	Mark M. Baumgartner Cory D. Hodgson Andrew L. Bristow Paul A. Syverson Grant L. Pexsa Christopher T. David Rich Schoeneck Duane Brown Darren Cook
PORTABLE TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	China	CN105765054A1 (Publication No.)	Douglas Scientific, LLC	Mark M. Baumgartner Cory D. Hodgson Andrew L. Bristow Paul A. Syverson Grant L. Pexsa Christopher T. David Rich Schoeneck Duane Brown Darren Cook
PORTABLE TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Australia	AU2014332126A1 (Publication No.)	Douglas Scientific, LLC	Mark M. Baumgartner Cory D. Hodgson Andrew L. Bristow Paul A. Syverson Grant L. Pexsa Christopher T. David Rich Schoeneck Duane Brown Darren Cook
PORTABLE TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Brazil	BR 11 2016 0077814 A2 (Application No.)	Douglas Scientific, LLC	Mark M. Baumgartner Cory D. Hodgson Andrew L. Bristow Paul A. Syverson Grant L. Pexsa Christopher T. David Rich Schoeneck Duane Brown Darren Cook
<b>Modular AmpliFire Device</b>				
MODULAR TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	WIPO/PCT	WO2016/154555A1 (Publication No.)	Douglas Scientific, LLC	Hans Mische Grant Pexsa Mark Baumgartner Cory Hodgson Andrew Bristow John Steckelberg Jared Patterson
MODULAR TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Canada	CA2979068A1 (Publication No.)	Douglas Scientific, LLC	Hans Mische Grant Pexsa Mark Baumgartner Cory Hodgson Andrew Bristow John Steckelberg



				Jared Patterson
MODULAR TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Europe	EP3274708A1 (Publication No.)	Douglas Scientific, LLC	Hans Mische Grant Pexsa Mark Baumgartner Cory Hodgson Andrew Bristow John Steckelberg Jared Patterson
MODULAR TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	China		Douglas Scientific, LLC	Hans Mische Grant Pexsa Mark Baumgartner Cory Hodgson Andrew Bristow John Steckelberg Jared Patterson
MODULAR TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Australia	AU2016238301A1 (Publication No.)	Douglas Scientific, LLC	Hans Mische Grant Pexsa Mark Baumgartner Cory Hodgson Andrew Bristow John Steckelberg Jared Patterson
MODULAR TESTING DEVICE FOR ANALYZING BIOLOGICAL SAMPLES	Brazil	BR 11 2017 0202590 A2 (Application No.)	Douglas Scientific, LLC	Hans Mische Grant Pexsa Mark Baumgartner Cory Hodgson Andrew Bristow John Steckelberg Jared Patterson