

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6147280

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
THE UNIVERSITY COURT OF THE UNIVERSITY OF GLASGOW	06/03/2020
RECEIVING PARTY DATA	
Name:	DEEPMATTER LTD.
Street Address:	38 QUEEN STREET
City:	GLASGOW
State/Country:	SCOTLAND
Postal Code:	G1 3DX
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	9643152
Patent Number:	9757706
Patent Number:	9962677
CORRESPONDENCE DATA	
Fax Number:	(216)363-4588
<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:	2163634500
Email:	patent@beneschlaw.com
Correspondent Name:	BENESCH FRIEDLANDER COPLAN & ARONOFF LLP
Address Line 1:	200 PUBLIC SQUARE, STE. 2300
Address Line 4:	CLEVELAND, OHIO 44114-2378
ATTORNEY DOCKET NUMBER:	49587-5
NAME OF SUBMITTER:	ELIZABETH KOHN
SIGNATURE:	/Elizabeth Kohn/
DATE SIGNED:	06/10/2020
Total Attachments: 5	
source=Signed Assignment from Glasgow University to DeepMatter#page1.tif	
source=Signed Assignment from Glasgow University to DeepMatter#page2.tif	
source=Signed Assignment from Glasgow University to DeepMatter#page3.tif	
source=Signed Assignment from Glasgow University to DeepMatter#page4.tif	

ASSIGNMENT OF INVENTION & PATENT RIGHTS

Parties:

- (1) **THE UNIVERSITY COURT OF THE UNIVERSITY OF GLASGOW** a registered Scottish charity, charity number SC004401, with its principal office at 10 The Square, University Avenue, Strathclyde, Glasgow, G12 8QQ, United Kingdom (the '**Assignor**'); and
- (2) **DEEPMATTER LTD.** a company incorporated and registered in the United Kingdom, with company number SC456741, whose registered office address is at 38 Queen Street, Glasgow, Scotland, G1 3DX, United Kingdom (the '**Assignee**'); and

Together the '**parties**' or each a '**party**' as the context may indicate.

Whereas:

The Assignor is the owner of inventions entitled "APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS", "APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS WITH A 3D-PRINTER", "METHODS OF EVOLUTIONARY SYTHESIS INCLUDING EMBODIED CHEMICAL" and "METHODS OF EVOLUTIONARY SYTHESIS INCLUDING EMBODIED CHEMICAL SYNTHESSES" (the '**Inventions**'), which is the subject matter of the patents as defined in the Patent Schedule (the '**Patent Schedule**') annexed to this Assignment. Together, the patents as defined in the Patent Schedule are the '**Patents**'.

IT IS AGREED as follows:

1. Assignment

In consideration of the sum of £1 (receipt and sufficiency of which the Assignee expressly acknowledges), the Assignor hereby assigns to the Assignee absolutely all of its share in the right, title and interest in, to and arising from the Inventions and the Patents to the Assignor, such that the Assignor is hereafter the sole proprietor of the Inventions and the Patents, including (without limitation):

- (a) In respect of any and each application in the Patents:
 - (i) the right to claim priority from the Patents;
 - (ii) the right to file and prosecute national and regional applications in any country or territory in the world linked to the Patents, and the rights to all matter contained in such applications (the '**National Applications**'); and
 - (iii) the right to file and prosecute divisional applications, continuations and continuations-in-part of all National Applications (the '**Divisional Applications**'); and

- (iv) the absolute entitlement to any patents granted pursuant to all National Applications and Divisional Applications for their full period, including any re-issues, re-examinations, renewals, extensions and Supplementary Protection Certificates; and
- (b) The right to bring, make, oppose, defend, appeal proceedings, claims or actions and obtain relief (and to retain any damages recovered) in respect of any infringement, or any other cause of action arising from ownership, of the Inventions, the Patents and any patents granted on any of the applications filed as aforesaid in sub-clause (a), whether occurring before, on or after the date of this Assignment.

2. Further assurance

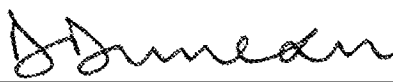
At the Assignee's expense, the Assignor will promptly execute and deliver such documents and perform such acts as may be required for the purpose of giving full effect to this Assignment.

3. Counterparts

This Assignment may be executed in any number of counterparts, each of which when executed will constitute a duplicate original, but all the counterparts will together constitute the one Assignment.

This Assignment has been entered into on the final signature date below.

Signed by Dr David Duncan
(print name), authorised representative, for and on
behalf of **THE UNIVERSITY COURT OF THE
UNIVERSITY OF GLASGOW**


Signature of authorised representative

Date: 3 June 2020

Signed by _____
(print name), director or authorised representative,
for and on behalf of **DEEPMATTER LTD.**

Signature of director or authorised
representative

Date: _____

(iv) the absolute entitlement to any patents granted pursuant to all National Applications and Divisional Applications for their full period, including any re-issues, re-examinations, renewals, extensions and Supplementary Protection Certificates; and

(b) The right to bring, make, oppose, defend, appeal proceedings, claims or actions and obtain relief (and to retain any damages recovered) in respect of any infringement, or any other cause of action arising from ownership, of the inventions, the Patents and any patents granted on any of the applications filed as aforesaid in sub-clause (a), whether occurring before, on or after the date of this Assignment.

2. Further assurance

At the Assignee's expense, the Assignor will promptly execute and deliver such documents and perform such acts as may be required for the purpose of giving full effect to this Assignment.

3. Counterparts

This Assignment may be executed in any number of counterparts, each of which when executed will constitute a duplicate original, but all the counterparts will together constitute the one Assignment.

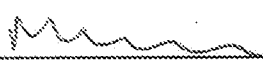
This Assignment has been entered into on the final signature date below.

Signed by _____
(print name), authorised representative, for and on
behalf of THE UNIVERSITY COURT OF THE
UNIVERSITY OF GLASGOW

Signature of authorised representative

Date: _____

Signed by MARK WAINC
(print name), director or authorised representative,
for and on behalf of DEEPMATTER LTD.


Signature of director or authorised
representative

Date: 1 June 2020

Patent Schedule

Country	Application Number	Title	Filing Date
GB	1202737.1	APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS	17 February 2012
EP	13710521.9	APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS WITH A 3D-PRINTER	18 February 2013
WO	PCT/GB2013/050389	APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS WITH A 3D-PRINTER	18 February 2013
HK	15105423.9	APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS WITH A 3D-PRINTER	18 February 2013
US	14/379105	METHOD FOR THE PREPARATION OF REACTION VESSELS	18 February 2013
CA	2864795	APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS WITH A 3D-PRINTER	18 February 2013
IN	1827/KOLNP/2014	APPARATUS AND METHODS FOR THE PREPARATION OF REACTION VESSELS WITH A 3D-PRINTER	18 February 2013
GB	1209239.1	METHODS OF EVOLUTIONARY SYNTHESIS INCLUDING EMBODIED CHEMICAL SYNTHESIS	25 May 2012
EP	13726818.1	METHODS OF EVOLUTIONARY SYTHESIS INCLUDING EMBODIED CHEMICAL SYNTHESSES	24 May 2013
WO	PCT/GB2013/051390	METHODS OF EVOLUTIONARY SYTHESIS INCLUDING EMBODIED CHEMICAL	24 May 2013
CA	2874698	METHODS OF EVOLUTIONARY SYTHESIS INCLUDING EMBODIED CHEMICAL	24 May 2013
US	14/402943	METHODS OF EVOLUTIONARY SYTHESIS INCLUDING EMBODIED CHEMICAL	24 May 2013

CN	201380039456.2	METHODS OF EVOLUTIONARY SYNTHESIS INCLUDING EMBODIED CHEMICAL	24 May 2013
BR	BR1120140293716	METHODS OF EVOLUTIONARY SYNTHESIS INCLUDING EMBODIED CHEMICAL SYNTHESSES	24 May 2013
JP	2015-513279	METHODS OF EVOLUTIONARY SYNTHESIS INCLUDING EMBODIED CHEMICAL	24 May 2013
US	15/669080	METHODS OF EVOLUTIONARY SYNTHESIS INCLUDING EMBODIED CHEMICAL	24 May 2013