

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5663951

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
TECHNISCHE UNIVERSITEIT DELFT	06/13/2019
RECEIVING PARTY DATA	
Name:	DELFT ADVANCED BIOFUELS B.V.
Street Address:	MOLENGRAAFFSINGEL 10
Internal Address:	4DE VERDIEPING KAMER 5
City:	DELFT
State/Country:	NETHERLANDS
Postal Code:	2629 JD
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15121924
CORRESPONDENCE DATA	
Fax Number:	(216)621-4072
<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:	2166212234
Email:	vmaichl@tarolli.com
Correspondent Name:	RICHARD S. WESORICK
Address Line 1:	1300 EAST NINTH STREET
Address Line 2:	SUITE 1700
Address Line 4:	CLEVELAND, OHIO 44114
ATTORNEY DOCKET NUMBER:	VER-025963 US PCT
NAME OF SUBMITTER:	RICHARD S. WESORICK
SIGNATURE:	/Richard S. Wesorick/
DATE SIGNED:	08/12/2019
Total Attachments: 2	
source=AP610552NL00 assignment and transfer#page1.tif	
source=AP610552NL00 assignment and transfer#page2.tif	

ASSIGNMENT and TRANSFER

The undersigned

Technische Universiteit Delft
Stevinweg 1
2628 CN Delft
Netherlands

a public legal entity (university) organised and existing under the laws of the Netherlands, represented by Helmig Paulus Sieward Althuis, in the capacity of director Valorisation Centre TU Delft, singly authorised to represent Technische Universiteit Delft, hereinafter indicated as ASSIGNOR

and

Delft Advanced Biofuels B.V.
Molengraaffsingel 10
4de verdieping kamer 5
2629 JD Delft
Netherlands

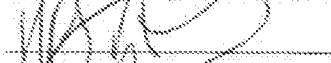
a company organised and existing under the laws of the Netherlands, represented by Kirsten Johanna Josephine Steinbusch, in the capacity of director, singly authorised to represent said company, hereinafter indicated as ASSIGNEE

declare and agree as follows concerning the patents/patent applications mentioned on the attached schedule:

1. ASSIGNOR has, on the basis of purchase, by written agreement assigned and transferred, and insofar as necessary herewith assigns and transfers, to ASSIGNEE all its rights and obligations regarding the above-mentioned patents/patent applications and the inventions described therein, including any and all priority rights of the said patents/patent applications and including any and all divisionals and continuations thereof and patents granted thereon, and including all causes of action (whether known or unknown or whether (1) previously filed in court and currently pending or (2) filed with a court in the future) and other enforcement rights under or on account of the said patents/patent applications, including, without limitation, all causes of action and other enforcement rights for:
 - (i) damages for past, current, and future infringement;
 - (ii) injunctive relief, and
 - (iii) any other remedies of any kind for past, current, and future infringement.
2. ASSIGNEE has by written agreement accepted, and insofar as necessary herewith accepts, this assignment and transfer with all rights and obligations.
3. For this assignment and transfer, ASSIGNEE has paid to ASSIGNOR the sum of ten (10) Euros, the receipt of which is hereby acknowledged by ASSIGNOR.
4. ASSIGNOR and ASSIGNEE wish, request and authorise that this assignment and transfer are recorded in the applicable registers, and that ASSIGNEE is registered as patentee/applicant.

Thus agreed and signed in multiple originals.

Technische Universiteit Delft




(Signature)

H.P.S. Althuis

(Name)

Delft 14/6/19

(City, date)



Witnesses
(Witness
signature)

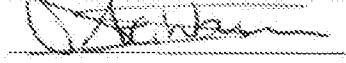
My B. Cole

(Witness name)

c/o Stevinweg 1, 2628 CN Delft/
NL

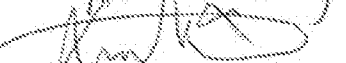
(Witness address)

Delft Advanced Biofuels B.V.



K.J.J. Steinbusch

Delft 14/6/19



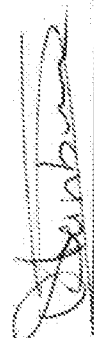
David James Ralph Woolner

c/o Molengraaffsingel 10, 2629 JD Delft/NL

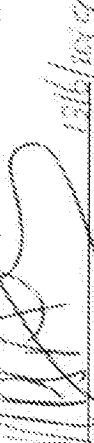
AP610552NL00

Patent cases in the name of Technische Universiteit Delft
assignment to
Delft Advanced Biofuels B.V.

case_number	case_catch_word	appl_date	appl_no	reg_date	reg_no	state_id
P103154BR00	Process for the recovery of lipids, ...	25-02-2015 0:00	BR 11 2016 019894 8			BR
P103154CA00	Process for the recovery of lipids, ...	25-02-2015 0:00	2,941,102			CA
P103154CN00	Process for the recovery of lipids, ...	25-02-2015 0:00	201580022544.0			CN
P103154EP00	Process for the recovery of lipids, ...	25-02-2015 0:00	15710946.3			EP
P86763EP00	Integrated recovery column reactor...	15-12-2008 0:00	08171701.9			EP
P103154IN00	Process for the recovery of lipids, ...	25-02-2015 0:00	201647032454			IN
P103154JP00	Process for the recovery of lipids, ...	25-02-2015 0:00	2016-554392			JP
P103154US00	Process for the recovery of lipids, ...	25-02-2015 0:00	15/121,924			US



dated and initiated by assignor



dated and initiated by assignee