

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6592772

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT		
SEQUENCE:	1		
CONVEYING PARTY DATA			
	Name	Execution Date	
	PATRICK SONNTAG	01/26/2021	
	PHILIPP CAMMINADY	01/26/2021	
	OLAF SUHR	01/21/2021	
	CHRISTOPHER EUGENE RICHARDS	02/04/2021	
RECEIVING PARTY DATA			
Name:	GEA FARM TECHNOLOGIES		
Street Address:	SIEMENSSTRASSE 25-27		
City:	BÖNEN		
State/Country:	GERMANY		
Postal Code:	59199		
PROPERTY NUMBERS Total: 1			
Property Type	Number		
Application Number:	17052005		
CORRESPONDENCE DATA			
Fax Number:	(608)824-8385		
<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:	(608) 824-8300		
Email:	paralegal@jsmithpatentlaw.com		
Correspondent Name:	SMITH LAW OFFICE		
Address Line 1:	8517 EXCELSIOR DRIVE		
Address Line 2:	SUITE 402		
Address Line 4:	MADISON, WISCONSIN 53717		
ATTORNEY DOCKET NUMBER:	10058.527\001		
NAME OF SUBMITTER:	JEFFRY W. SMITH		
SIGNATURE:	/Jeffry W. Smith/		
DATE SIGNED:	03/10/2021		
Total Attachments: 8			

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source=10058-527-001_Assignment-Patrick-Sonntag-Signed_2021-01-26#page2.tif
source=10058-527-001_Assignment-Philipp-Camminady-Signed_2021-01-26#page1.tif
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source=10058-527-001_Assignment-Christopher-Richards-Signed_2021-02-04#page1.tif
source=10058-527-001_Assignment-Christopher-Richards-Signed_2021-02-04#page2.tif

ASSIGNMENT

WHEREAS, Olaf Suhr, residing at Oelde, Germany; Christopher Eugene Richards, residing at White Bear Lake, Minnesota, United States of America; Patrick Sonntag, residing at Lennestadt, Germany; and Philipp Camminady, residing at Lennestadt, Germany (hereinafter "ASSIGNORS"), have invented or co-invented a MEASURING CELL AND ASSEMBLY HAVING AT LEAST ONE MEASURING CELL FOR MEASURING THE CONDUCTIVITY AND/OR IMPEDANCE OF MILK DURING A MILKING PROCESS ("the invention"), for which application is being made for Letters Patent in the United States as Application No. 17/052,005 filed on October 30, 2020 ("the application"); and

WHEREAS, GEA Farm Technologies GmbH, (hereinafter "ASSIGNEE"), a corporation organized and existing under the laws of Germany, and having its principal office at Siemensstraße 25-27, 59199, Bönen, Germany is desirous of acquiring an interest in the invention and the application.

NOW, THEREFORE, in consideration of good and valuable consideration, the receipt of which by ASSIGNORS from ASSIGNEE is hereby acknowledged, said ASSIGNORS do hereby assign and transfer unto ASSIGNEE the full and exclusive right, title, and interest for the United States of America, its territories and possessions, and for all foreign countries, in and to the invention as described in the above application and in and to the application, and any and all divisions, continuations, and related foreign applications thereof, and any and all Letters Patent of the United States, and other country or region throughout the world, which may be granted therefor, and any and all reissues of said Letters Patent, the same to be held and enjoyed by ASSIGNEE, its legal representatives, successors and assigns, to the full end of the term for which said Letters Patent may be granted or may be reissued or extended, as fully and entirely as the same would have been held by ASSIGNORS had this assignment and sale not been made;

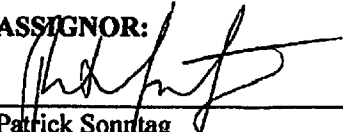
ASSIGNORS hereby authorize the Commissioner of Patents to issue any and all Letters Patent of the United States on the invention or resulting from the application and from any and all divisions, continuations, and reissues thereof to ASSIGNEE of the entire right, title and interest in and to the same;

ASSIGNORS do further hereby agree to provide all reasonable aid to ASSIGNEE in the making and prosecuting of this and any application for other Letters Patent that ASSIGNEE may wish to make in the United States, or any foreign country or region throughout the world, covering the invention and in vesting in ASSIGNEE like exclusive right, title, and interest in and to all such other applications and resulting Letters Patent in similar proportion; and

ASSIGNORS hereby agree that ASSIGNORS will similarly aid ASSIGNEE in the prosecution of any interference that may arise involving any application for Letters Patent herein contemplated and that ASSIGNORS will execute and deliver to ASSIGNEE any and all additional papers that may be reasonably requested by ASSIGNEE to fully carry out the terms of this Assignment.

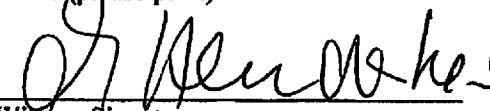
Executed this 76 day of January, 2021

ASSIGNOR:

 (Signature)
Patrick Sonntag

Witnessed by:

HENDERKES, PARITA
Name (please print)


Witness Signature

27-01-2021
Date

ASSIGNMENT

WHEREAS, Olaf Suhr, residing at Oelde, Germany; Christopher Eugene Richards, residing at White Bear Lake, Minnesota, United States of America; Patrick Sonntag, residing at Lennestadt, Germany; and Philipp Camminady, residing at Lennestadt, Germany (hereinafter "ASSIGNORS"), have invented or co-invented a MEASURING CELL AND ASSEMBLY HAVING AT LEAST ONE MEASURING CELL FOR MEASURING THE CONDUCTIVITY AND/OR IMPEDANCE OF MILK DURING A MILKING PROCESS ("the invention"), for which application is being made for Letters Patent in the United States as Application No. 17/052,005 filed on October 30, 2020 ("the application"); and

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Executed this 26 day of January, 2021

ASSIGNOR:

Ph. Camminady (Signature)
Philipp Camminady

Witnessed by:

PATRICK SONNTAG
Name (please print)

[Signature]
Witness Signature

26/01/2021
Date

ASSIGNMENT

WHEREAS, Olaf Suhr, residing at Oelde, Germany; Christopher Eugene Richards, residing at White Bear Lake, Minnesota, United States of America; Patrick Sonntag, residing at Lennestadt, Germany; and Philipp Camminady, residing at Lennestadt, Germany (hereinafter "ASSIGNORS"), have invented or co-invented a MEASURING CELL AND ASSEMBLY HAVING AT LEAST ONE MEASURING CELL FOR MEASURING THE CONDUCTIVITY AND/OR IMPEDANCE OF MILK DURING A MILKING PROCESS ("the invention"), for which application is being made for Letters Patent in the United States as Application No. 17/052,005 filed on October 30, 2020 ("the application"); and

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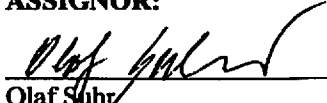
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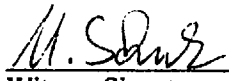
Executed this 21st day of January, 2021

ASSIGNOR:

 (Signature)
Olaf Suhr

Witnessed by:

Ute Schulz
Name (please print)


Witness Signature

21th January 2021
Date

ASSIGNMENT

WHEREAS, Olaf Suhr, residing at Oelde, Germany; Christopher Eugene Richards, residing at White Bear Lake, Minnesota, United States of America; Patrick Sonntag, residing at Lennestadt, Germany; and Philipp Camminady, residing at Lennestadt, Germany (hereinafter "ASSIGNORS"), have invented or co-invented a MEASURING CELL AND ASSEMBLY HAVING AT LEAST ONE MEASURING CELL FOR MEASURING THE CONDUCTIVITY AND/OR IMPEDANCE OF MILK DURING A MILKING PROCESS ("the invention"), for which application is being made for Letters Patent in the United States as Application No. 17/052,005 filed on October 30, 2020 ("the application"); and

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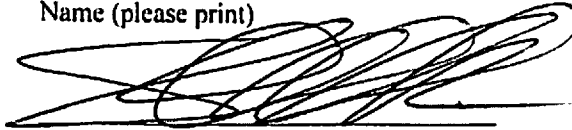
Executed this 4 day of February, 2021

ASSIGNOR:

 (Signature)
Christopher Eugene Richards

Witnessed by:

SHAWN MCCUTCHEON
Name (please print)



Witness Signature

2/4/2021
Date