

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT7856114

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
VIKING GENETICS FMBA	06/26/2017
AALBORG UNIVERSITET	06/21/2017
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	VIKING GENETICS FMBA
<b>Street Address:</b>	EBELTOFTVEJ 16
<b>Internal Address:</b>	DRASTRUP
<b>City:</b>	RANDERS
<b>State/Country:</b>	DENMARK
<b>Postal Code:</b>	8960
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	16064572
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(248)647-5210
<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>	2486476000
<b>Email:</b>	CincyPAIR@dinsmore.com
<b>Correspondent Name:</b>	DINSMORE & SHOHL LLP
<b>Address Line 1:</b>	900 WILSHIRE DRIVE
<b>Address Line 2:</b>	SUITE 300
<b>Address Line 4:</b>	TROY, MICHIGAN 48084
<b>ATTORNEY DOCKET NUMBER:</b>	VIKG0001PA 132782-2
<b>NAME OF SUBMITTER:</b>	DOUGLAS L. WATHEN
<b>SIGNATURE:</b>	/Douglas L. Wathen/
<b>DATE SIGNED:</b>	03/21/2023
<b>Total Attachments: 2</b>	
source=Assignment from AAU and Viking Genetics to VikingGenetics - signed by both parties_P4045PC00#page1.tif	
source=Assignment from AAU and Viking Genetics to VikingGenetics - signed by both	



1 of 2  
Patent - Patent  
P4045PC00

## ASSIGNMENT

PCT  
PCT application

We, the assignors

Viking Genetics FMBA  
Ebeltoftvej 16  
Dråstrup  
8960 Randers SØ

Aalborg Universitet  
Fredrik Bajers Vej 5  
9220 Aalborg Øst

hereby declare that we for valuable consideration, the receipt of which is acknowledged, assign all rights concerning PCT-application

No. PCT/EP2016/082514

including the right to apply for and obtain national/regional patents based on this international patent application, the right to file divisional applications, continuation applications and continuation-in-part applications thereof as well as the right to any such divisional application, continuation application and continuation-in-part application, the right to any patent issuing based on said patent application, divisional applications, continuation applications and continuation-in-part applications, as well as the right to file applications for extension of patent term and applications for supplementary protection certificates (SPCs) or equivalent applications based on any such patent, as well as to SPCs or equivalent rights issued based on said applications,

Title: "RFID system for identification of cryogenic straws"

to the assignee:

Viking Genetics FMBA  
Ebeltoftvej 16  
Dråstrup  
8960 Randers SØ

At request, the undersigned shall execute specific assignments to any such national/regional patent applications, divisional applications and patents and execute, acknowledge, and deliver any additional documents required to obtain letters patent or utility models in any jurisdiction. The undersigned shall also at request assist in the defence and prosecution of said letters patent as may be required.

Assignors:

Place and date:

ÅSENTOFT 26.6.2017

Signature:

  
Viking Genetics FMBA

2 of 2  
Patent - Patent  
P4045PC00

# ASSIGNMENT

PCT  
PCT application

Assignors:

Place and date:

Aalborg, 21 June 2017

Signature:

Nina Schjoldager  
Aalborg Universitet HEAD OF GRANTS & CONTRACTS

Assignee:


Place and date:

ASSENTOFT 07.6.2017

Name/title/capacity:

REX A. CLAUSAGER, CEO

Signature:

  
Viking Genetics FMBA