

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4055275

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
OLA SODERBERG	08/11/2016
BJORN KOOS	08/16/2016
COSIMO DUCANI	08/24/2016
BJORN HOGBERG	08/24/2016
RECEIVING PARTY DATA	
Name:	OLINK BIOSCIENCE AB
Street Address:	UPPSALA SCIENCE PARK
City:	UPPSALA
State/Country:	SWEDEN
Postal Code:	S-751 83
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	15116267
PCT Number:	EP2015052340
CORRESPONDENCE DATA	
Fax Number:	(513)421-0991
<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:	5133694224
Email:	ipdocket@porterwright.com
Correspondent Name:	HOLLY D. KOZLOWSKI
Address Line 1:	41 SOUTH HIGH STREET
Address Line 2:	29TH FLOOR
Address Line 4:	COLUMBUS, OHIO 43215
ATTORNEY DOCKET NUMBER:	3995937/206642
NAME OF SUBMITTER:	TRACY L. TORRENCE
SIGNATURE:	/Tracy L. Torrence/
DATE SIGNED:	09/16/2016
Total Attachments: 3	

source=Soderberg-Koos--Hogberg-Ducani-Assignment-Signed#page1.tif

source=Soderberg-Koos--Hogberg-Ducani-Assignment-Signed#page2.tif

source=Soderberg-Koos--Hogberg-Ducani-Assignment-Signed#page3.tif

ASSIGNMENT

WHEREAS, WE, **Ola Söderberg**, a citizen of Sweden, residing at Kåbbo 116, S-748 91, Österbybruk, Sweden, and **Björn Koos**, a citizen of Sweden, residing at Kullerstensvägen 1 LGH 1301 S-752 60, Uppsala, Sweden, and **Cosimo Ducani**, a citizen of Sweden, residing at Slåtbaksvägen 33, S-120 51, Årsta, Sweden, and **Björn Högberg**, a citizen of Sweden, residing at Piltgränd 6, S-163 54, Spånga, Sweden (hereinafter referred to as "ASSIGNORS"), have invented "**Proximity Assay with Detection Based on Hybridisation chain Reaction (HCR)**", as set forth in PCT International Application Number PCT/EP2015/052340 filed February 4, 2015, assigned U.S. Application Serial No. 15/116,267; and

WHEREAS, **Olink Bioscience AB**, having an address of Uppsala Science Park S-751 83, Uppsala, Sweden, a corporation duly organized and existing under the laws of Sweden (hereinafter referred to as "ASSIGNEE"), is desirous of acquiring the entire interest therein.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, we, said ASSIGNORS, hereby sell, assign, and transfer and set over, unto said ASSIGNEE, its successors, legal representatives and assigns, the entire right, title and interest in, to and under said invention, and said application and all divisions, renewals, and continuations thereof, and all Patents of the United States which may be granted thereon and all reissues, reexaminations and extensions thereof; and all applications for industrial property protection, including, without limitation, all applications for patents, utility models, and designs which may hereafter be filed for said invention in any country or countries foreign to the United States, together with the right to file such applications and the right to claim for the same the priority rights derived from said application under the Patent Laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable; and all forms of industrial property protection, including, without limitation, patents, utility models and designs which may be granted for said invention in any country or countries foreign to the United States and all extensions, renewals, reexaminations and reissues thereof.

ASSIGNORS hereby authorize and request the Director of the United States Patent and Trademark Office, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents or other evidence or forms of industrial property protection on applications as aforesaid, to issue the same to said ASSIGNEE, its successors, legal representatives and assigns, in accordance with the terms of this instrument.

ASSIGNORS hereby grant the firm of Porter, Wright, Morris & Arthur LLP the power to insert in this Assignment any further identification or information which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document.

ASSIGNORS hereby covenant and agree that they have full right to convey the entire interest herein assigned, and that they have not executed, and will not execute, any agreement in conflict herewith.

ASSIGNORS hereby further covenant and agree that they will communicate to said ASSIGNEE, its successors, legal representatives and assigns, any facts known to them respecting said invention, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuing, reissue, reexamination and foreign applications, make all rightful oaths, and generally do everything possible to aid said ASSIGNEE, its successors, legal representatives and assigns, to obtain and enforce proper protection for said invention in all countries.

Dated: 11 aug 2016

Ola Söderberg
Ola SÖDERBERG

Dated: 16.Aug 2016

Björn Koos
Björn KOOS

Dated: _____

Cosimo DUCANI

Dated: _____

Björn HÖGBERG

CINCINNATI/239349v.1

ASSIGNORS hereby further covenant and agree that they will communicate to said ASSIGNEE, its successors, legal representatives and assigns, any facts known to them respecting said invention, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuing, reissue, reexamination and foreign applications, make all rightful oaths, and generally do everything possible to aid said ASSIGNEE, its successors, legal representatives and assigns, to obtain and enforce proper protection for said invention in all countries.

Dated: _____

Ola SÖDERBERG

Dated: _____

Björn KOOS

Dated: 24/8 - 2016

Cosimo Ducani
Cosimo DUCANI

Dated: 24/8 - 2016

Björn Högberg
Björn HÖGBERG

CINCINNATI/239349v.1