

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM843359

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
EASTWARD FUND MANAGEMENT, LLC		06/27/2017	Limited Liability Company: DELAWARE
RECEIVING PARTY DATA			
Name:	ANDE CORPORATION		
Street Address:	266 SECOND AVENUE		
City:	WALTHAM		
State/Country:	MASSACHUSETTS		
Postal Code:	02451-1477		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 7			
Property Type	Number	Word Mark	
Registration Number:	4607387	BIOCHIPSET	
Serial Number:	85694467	NETBIO RAPID DNA ANALYSIS	
Serial Number:	85694451	NETBIO FOCUSED CLINICAL SEQUENCING	
Serial Number:	85694464	NETBIO RAPID FOCUSED SEQUENCING	
Serial Number:	85175174	KINPLEX	
Serial Number:	85085133	NETBIO	
Serial Number:	86219276	FLEXPLEX	
CORRESPONDENCE DATA			
Fax Number:	6179513927		
<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:	617-951-2500		
Email:	DOCKET@C-M.COM		
Correspondent Name:	CESARI AND MCKENNA, LLP		
Address Line 1:	ONE LIBERTY SQUARE		
Address Line 2:	SUITE 310		
Address Line 4:	BOSTON, MASSACHUSETTS 02109		
ATTORNEY DOCKET NUMBER:	256037-0000		
NAME OF SUBMITTER:	PATRICK J. NIEDERMEIER		

CH \$190.00 4607387

SIGNATURE:	/PATRICK J. NIEDERMEIER #64,946/
DATE SIGNED:	10/03/2023
Total Attachments: 13 source=EFM, LLC Release Intellectual Property Security Interest July 2017#page1.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page2.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page3.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page4.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page5.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page6.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page7.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page8.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page9.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page10.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page11.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page12.tif source=EFM, LLC Release Intellectual Property Security Interest July 2017#page13.tif	

RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

This **RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST** ("Release") is made and effective as of June 27, 2017, and is granted by Eastward Fund Management, LLC, a Delaware limited liability company having its principal place of business at 432 Cherry Street, West Newton, Massachusetts, 22465 (the "**Secured Party**") in favor of ANDE Corporation, a Delaware corporation having its principal place of business at 266 Second Avenue, Waltham, MA 02451-1477 (the "**Grantor**").

WITNESSETH

WHEREAS, the **Grantor** was previously known as NetBio, Inc., and changed its name to ANDE Corporation, said name change effective as of June 13, 2017, by recordal with the Secretary of State for the State of Delaware;

WHEREAS, pursuant to a Security Interest dated as of July 1, 2015, the **Grantor** pledged and granted to the **Secured Party** a security interest in and to all of the right, title and interest of such **Grantor** in, to and under the **IP Collateral** defined below (the "**IP Security Agreement**");

WHEREAS, the **IP Security Agreement** was recorded with the United States Patent and Trademark Office at REEL NUMBER 037649, FRAME NUMBER 0675, on February 2, 2016 and REEL NUMBER 005726, FRAME NUMBER 0961-0974, on February 9, 2016; and

WHEREAS, the **Grantor** has requested that the **Secured Party** enter into this Release in order to effectuate, evidence and record the release and reassignment to the **Grantor** of any and all right, title and interest the **Secured Party** may have in the **IP Collateral** pursuant to the **IP Security Agreement**;

RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

NOW THEREFORE, IN CONSIDERATION of the mutual promises contained herein and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the **Secured Party** hereby states as follows:

1. **RELEASE OF SECURITY INTEREST.**

The **Secured Party**, on behalf of itself and its successors, legal representatives and assigns, hereby terminates the **IP Security Agreement** and terminates, releases and discharges any and all security interests that it has pursuant to the Security Agreement in any and all right, title and interest of the **Grantor**, and reassigns to the **Grantor** any and all right, title and interest that it may have, in, to and under the following (collectively, the **IP Collateral**):

(a) any and all patents, patent applications and other patent rights and any other governmental authority-issued indicia of invention, ownership, including the patents and patent applications listed in Schedule A hereto, and all reissues, divisions, continuations, continuations-in-part, renewals, extensions and reexaminations thereof and amendments thereto (the **"Patents"**);

(b) any and all trademarks, service marks, trade names, brand names, logos, trade dress, design rights and other similar designations of source, whether registered or unregistered, including the trademark registrations and applications set forth in Schedule B hereto, together with the goodwill connected with the use thereof and symbolized thereby and all extensions and renewals thereof (**"Trademarks"**);

(c) all rights of any kind whatsoever of such Grantor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions and

RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

otherwise throughout the world;

(d) any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(e) any and all claims and causes of action with respect to any of the foregoing, whether occurring before, on or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, dilution, misappropriation, violation, misuse, breach or default, with the right but not the obligation to sue for such legal and equitable relief and to collect, or otherwise recover any such damage.

2. FURTHER ASSURANCES.

The Secured Party agrees to take all further actions, and provide to the Grantor and its successors, assigns and legal representatives all such cooperation and assistance, including, without limitation, the execution and delivery of any and all further documents or other instruments, as the Grantor and its successors, assigns and legal representatives may reasonably request in order to confirm, effectuate or record this Release.

3. GOVERNING LAW.

This Release and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Release and the transactions contemplated hereby shall be governed by, and construed in accordance with the laws of the Commonwealth of Massachusetts, without giving effect to any choice or conflict of law provision or rule (whether of the Commonwealth of Massachusetts or any other jurisdiction).

IN WITNESS WHEREOF, the Secured Party has caused this Release to be duly executed and

RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

delivered by its officer thereunto duly authorized as of the date first above written.

Eastward Fund Management, LLC

By: Dennis P. Cameron

Printed Name: Dennis P. Cameron

Title: Authorized Person

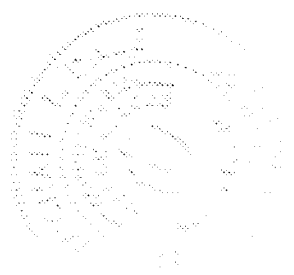
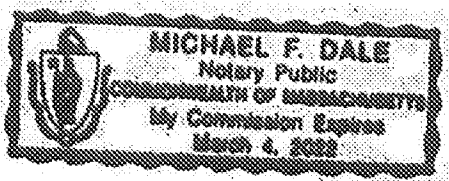
Commonwealth of Massachusetts)
County of Essex

On this 12 day of July, 2012, before me, the undersigned notary public, Dennis Cameron (name of document signer) personally appeared, proved to me through satisfactory evidence of identification, which were known, to be the person whose name is signed on the preceding or attached document, and acknowledged to me that (he) (she) signed it voluntarily for its stated purpose. (as partner for Eastward Fund Management, LLC a partnership) (as Authorized Person for EFM, a corporation or other entity) (as attorney in fact for EFM, the principal) (as _____ for _____, (a) (the) _____) as the voluntary act of the (partnership)(corporation or other entity)(principal) ().

(official signature and seal of notary public)

My Commission Expires: _____

MF Dale
Notary Public
Printed Name: Michael F Dale

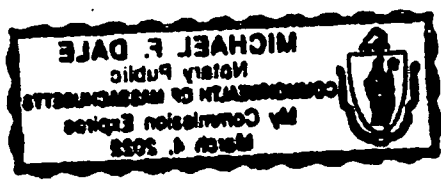
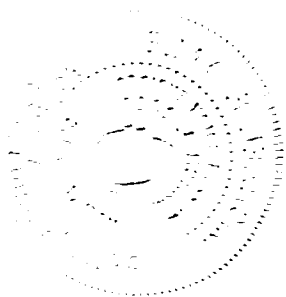


Faint, illegible text or markings.

Faint, illegible text or markings.

Faint, illegible text or markings.

Faint, illegible text or markings.



SCHEDULE A
TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT

Patents

Docket No.	Title	Country	Serial/Publication/Patent No.	Filing Date
54862-002AUD1D1	System for Finding the Detection Zone or Position of Separation Channels in an Electrophoresis System and Method	AU	2014200603	5/16/2006
54862-002C2	Ruggedized Apparatus for Analysis of Nucleic Acid and Proteins	US	13/482,765	5/29/2012
54862-002C2C1	Ruggedized Apparatus for Analysis of Nucleic Acid and Proteins	US	13/835,347	3/15/2013
54862-002C2C2-P	Ruggedized Apparatus for Analysis of Nucleic Acid and Proteins	US	13/834,226	3/15/2013
54862-002CA	Ruggedized Apparatus for Analysis of Nucleic Acid and Proteins	CA	2609016	5/16/2006
54862-002EPD1	Ruggedized Apparatus for Analysis of Nucleic Acid and Proteins	EP	13196936.2	5/16/2006
54862-003AUD1	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	AU	2014271310	4/4/2008
54862-003CA	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	CA	2682761	4/4/2008
54862-003D1	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	US	13/040,156	3/3/2011
54862-003EP	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	EP	08742602.9	4/4/2008
54862-003IN	Methods for Rapid Multiplexed Amplification	IN	3583/KOLNP/2009	4/4/2008

	of Target Nucleic Acids			
54862-003JP	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	JP	2010-502155	4/4/2008
54862-003JPD2	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	JP	2013-218594	4/8/2008
54862-003KR	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	KR	10-2009-7022841	4/4/2008
54862-003TWD1	Methods for Rapid Multiplexed Amplification of Target Nucleic Acids	TW	101144403	6/10/2008
54862-004AUDI	Integrated Nucleic Acid Analysis	AU	2014204426	4/4/2008
54862-004CI	Integrated Nucleic Acid Analysis	US	13/191,952	7/27/2011
54862-004CA	Integrated Nucleic Acid Analysis	CA	2,682,758	4/4/2008
54862-004EP	Integrated Nucleic Acid Analysis	EP	08727302.5	4/4/2008
54862-004IN	Integrated Nucleic Acid Analysis	IN	3582/KOLNP/2009	4/4/2008
54862-004JP	Integrated Nucleic Acid Analysis	JP	2010-502152	4/4/2008
54862-004KR	Integrated Nucleic Acid Analysis	KR	10-2009-7023091	4/4/2008
54862-004TWD1	Integrated Microfluidic Systems for Nucleic Acid Analysis (as amended 3/4/13)	TW	102123058	6/10/2008
54862-005AUDI	Plastic Microfluidic Separation and Detection Platforms	AU	2013204473	4/4/2008
54862-005CI	Plastic Microfluidic Separation and Detection Platforms	US	13/569,971	8/8/2012

TRADEMARK
REEL: 005726 FRAME: 0968

TRADEMARK
REEL: 008215 FRAME: 0577

54862-005CA	Plastic Microfluidic Separation and Detection Platforms	CA	2,682,734	4/4/2008
54862-005EP	Plastic Microfluidic Separation and Detection Platforms	EP	08742557.5	4/4/2008
54862-005EPD1	Plastic Microfluidic Separation and Detection Platforms	EP	TBD	4/4/2008
54862-005IN	Plastic Microfluidic Separation and Detection Platforms	IN	3804/KOLNP/2009	4/4/2008
54862-005JPD1	Plastic Microfluidic Separation and Detection Platforms	JP	2013-089612	4/4/2008
54862-005JPD1D1	Plastic Microfluidic Separation and Detection Platforms	JP	2014-160681	4/4/2008
54862-005KR	Plastic Microfluidic Separation and Detection Platforms	KR	10-2009-7022842	4/4/2008
54862-005TW	Plastic Microfluidic Separation and Detection Platforms	TW	097121585	6/10/2008
54862-005TWD1	Plastic Microfluidic Separation and Detection Platforms	TW	102128004	6/10/2008
54862-006	Nucleic Acid Purification	US	12/699,564	2/3/2010
54862-006AU	Nucleic Acid Purification	AU	2010210666	2/3/2010
54862-006AUD1	Nucleic Acid Purification	AU	2013205155	2/3/2010
54862-006C1	Nucleic Acid Purification	US	13/025,923	2/11/2011
54862-006CA	Nucleic Acid Purification	CA	2751455	2/3/2010
54862-006EP	Nucleic Acid Purification	EP	10732498.0	2/3/2010
54862-006IN	Nucleic Acid Purification	IN	1640/MUMNP/2011	2/3/2010
54862-006JP	Nucleic Acid Purification	JP	2011-549235	2/3/2010

TRADEMARK
REEL: 005726 FRAME: 0969

TRADEMARK
REEL: 008215 FRAME: 0578

54862-006KR	Nucleic Acid Purification	KR	10-2011-7020324	2/3/2010
54862-006NZDI	Nucleic Acid Purification	NZ	620826	2/3/2010
54862-007	Methods for Forensic DNA Quantitation	US	12/816,370	6/15/2010
54862-007EP	Microfluidic Methods for Forensic DNA Quantitation	EP	10725910.3	6/15/2010
54862-007JP	Improved Methods for Forensic DNA Quantitation	JP	2012-516061	6/15/2010
54862-008	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	US	13/044,485	3/9/2011
54862-008AU	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	AU	2011224387	3/9/2011
54862-008AUD1	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	AU	2013204387	3/9/2011
54862-008AUD2	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	AU	2013204367	3/9/2011
54862-008AUD2D1	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	AU		
54862-008CA	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	CA	2792249	3/9/2011
54862-008CN	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	CN	201180023153.2	3/9/2011
54862-008CPC1-P	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	US	13/826,592	3/14/2013

TRADEMARK
REEL: 005726 FRAME: 0970

TRADEMARK
REEL: 008215 FRAME: 0579

54862-008CPC2	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	US	13/829,263	3/14/2013
54862-008CPC3	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	US	14/276,993	5/13/2014
54862-008EP	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	EP	11720209.3	3/9/2011
54862-008HK	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	HK	13108376.2	3/9/2011
54862-008IN	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	IN	2567/KOLNP/2012	3/9/2011
54862-008JP	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	JP	2012-557227	3/9/2011
54862-008KR	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	KR	10-2012-7026428	3/9/2011
54862-008NZD1	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	NZ	628267	3/9/2011
54862-008NZD2	Unitary Biochip Providing Sample-in to Results-out Processing and Methods of Manufacture	NZ	702814	3/9/2011
54862-009	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	US	13/469,971	5/11/2012
54862-009AU	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	AU	2012253271	5/11/2012

TRADEMARK
REEL: 005726 FRAME: 0971

TRADEMARK
REEL: 008215 FRAME: 0580

54862-009C1-P	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	US	13/804,881	3/14/2013
54862-009CA	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	CA	2835620	5/11/2012
54862-009CN	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	CN	201280032757.8	5/11/2012
54862-009EP	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	EP	12782356.5	5/11/2012
54862-009IN	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	IN	3350/KOLNP/2013	5/11/2012
54862-009JP	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	JP	2014-510510	5/11/2012
54862-009KR	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	KR	10-2013-7033117	5/11/2012
54862-009NZ	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	NZ	618848	5/11/2012
54862-009TW	Methods and Compositions for Rapid Multiplex Amplification of STR Loci	TW	101117168	5/14/2012

TRADEMARK
REEL: 005726 FRAME: 0972

TRADEMARK
REEL: 008215 FRAME: 0581

SCHEDULE B
TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT
Trademarks

Docket No.	Mark	Country	Application No.	Filing Date	Registration No.	Registration Date
54862010US	BIOCHIPSET	US	85/678,816	7/17/2012	4,607,387	9/16/2014
54862011US	NETBIO RAPID DNA ANALYSIS	US	85/694,467	8/3/2012		
54862012US	NETBIO FOCUSED CLINICAL SEQUENCING	US	85/694,451	8/3/2012		
54862013US	NETBIO RAPID FOCUSED SEQUENCING	US	85/694,464	8/3/2012		
54862015US	KINPLEX	US	85/175,174	11/12/2010		
54862018US	NETBIO	US	85/085,133	7/15/2010		
54862019AU	NETBIO	AU	1404299	1/17/2011	1404299	7/13/2012
54862020CH	NETBIO	CH	30578/2011	1/17/2011	629295	
54862021EU	NETBIO	EU	9661901	1/17/2011	9661901	1/23/2012
54862022HK	NETBIO	HK	301811925	1/15/2011	301811925	1/15/2011
54862023IN	NETBIO	IN	2085863	1/17/2011		
54862024JP	NETBIO	JP	2011-2200	1/17/2011	5617038	9/20/2013
54862025KR	NETBIO	KR	45-2011-0000226	1/17/2011	45-0042833	12/24/2012
54862026NO	NETBIO	NO	201100565	1/17/2011	260669	7/6/2011

TRADEMARK
REEL: 005726 FRAME: 0973

TRADEMARK
REEL: 008215 FRAME: 0582

54862027NZ	NETBIO	NZ	835918	1/17/2011	835918	7/15/2010
54862028TW	NETBIO	TW	10002572	1/17/2011		
54862029US	FLEXPLEX	US	86219,276	3/12/2014		

RECORDED: 02/09/2016

**TRADEMARK
REEL: 005726 FRAME: 0974**

RECORDED: 10/03/2023

**TRADEMARK
REEL: 008215 FRAME: 0583**