

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM313505

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Confirmatory Assignment		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
GE Healthcare Bio-Sciences Corp.		07/22/2014	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	Malvern Instruments Incorporated		
Street Address:	117 Flanders Road		
City:	Westborough		
State/Country:	MASSACHUSETTS		
Postal Code:	01581-1042		
Entity Type:	CORPORATION: MASSACHUSETTS		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	2096009	MC	
CORRESPONDENCE DATA			
Fax Number:	2027836031		
<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:	(202) 783-6040		
Email:	PTO-TM-Email@rothwellfigg.com		
Correspondent Name:	Rothwell, Figg, Ernst & Manbeck, p.c.		
Address Line 1:	607 14th Street, N.W.		
Address Line 2:	8th Floor		
Address Line 4:	Washington, D.C. 20005		
ATTORNEY DOCKET NUMBER:	4332-104		
NAME OF SUBMITTER:	Mary Frances Love		
SIGNATURE:	/Mary F. Love/		
DATE SIGNED:	08/09/2014		
Total Attachments: 5			
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CH \$40.00 2096009

TRADEMARK

CONFIRMATORY ASSIGNMENT

THIS CONFIRMATORY ASSIGNMENT is made this 22nd day of July 2014

Between

GE Healthcare Bio-Sciences Corp., a company organised and existing under the laws of Delaware of **800 Centennial Avenue, Piscataway, N.J. 08855, USA**

hereinafter called the 'Assignor' of the one part and

Malvern Instruments Incorporated., a company organised and existing under the laws of Massachusetts of **117 Flanders Road, Westborough, MA 01581-1042, USA**

hereinafter called the 'Assignee' of the other part.

DEFINITIONS

'INTELLECTUAL PROPERTY RIGHTS' means the patents, patent applications and trade marks listed in Appendix A, together with the goodwill symbolised in the trade marks and including any ensuing national or regional patent applications in whatever country, and any and all patents that may issue from any of the aforesaid patent applications, including any and all reissues, extensions, substitutions, confirmations, registrations, revalidations, renewals, additions, continuations, continuations-in-part, or divisionals of or to any of the aforesaid patent applications.

WHEREAS

- (a) On July 22, 2014, the Assignor was the owner of the Intellectual Property Rights and
- (b) On July 22, 2014, the Assignor did assign or agree to assign to the Assignee the Intellectual property rights and did agree that the Assignee had all right, title, benefit and interest in and to the Intellectual Property Rights and as such that there was an agreement that priority could be claimed from the Intellectual Property Rights.

NOW THIS CONFIRMATORY ASSIGNMENT WITNESSETH as follows:

1. Confirmatory Assignment

The Assignor and Assignee hereby confirm that in consideration of the agreement referred to above and the sum of £1 (one pounds Sterling), receipt of which is hereby acknowledged, the Assignor assigns to the Assignee all Assignor's right, title, benefit and interest in and to the said Intellectual Property Rights, including the right to sue and claim in respect of any past infringements thereof and including the right to file any application for the protection of intellectual property and to claim priority therefore under the Paris Convention of 1883 (as amended) from any such Intellectual Property Rights.

IN WITNESS whereof the parties hereto have caused this Assignment to be signed on the date written at the head of this Assignment

Assignor



Signed by Yves Dubaquié
its Attorney-in-Fact



Signed by Raúl Grable
Witness
Pollards Wood, Nightingales Lane
Chalfont St Giles, Bucks HP8 4SP

Assignee

Signed by _____
its Director/Authorised Officer

Signed by _____
Witness

[Signature Page to Confirmatory Assignment]

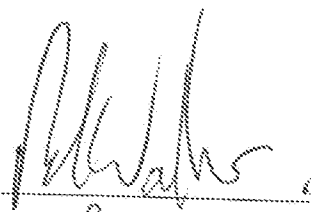
IN WITNESS whereof the parties hereto have caused this Assignment to be signed on the date written at the head of this Assignment

Assignor

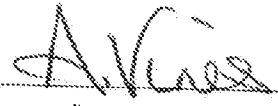
Signed by _____
its Director/Authorised Officer

Signed by _____
Witness

Assignee



Signed by PAUL WALKER
its Director/Authorised Officer



Signed by ALISON VINES
Witness

Appendix A

Patents

Invention Title	Status	Country	Patent /Application No.
ULTRASENSITIVE DIFFERENTIAL MICROCALORIMETER			
	Granted	DE	69737483.1-08
	Granted	FR	1012588
	Granted	GB	1012588
	Granted	HK	1034566
	Granted	SE	1012588
	Granted	US	5813763
	Granted	US	5967659
PRESSURE PERTURBATION CALORIMETRY INSTRUMENTS AND METHODS			
	Granted	US	6869214
	Granted	US	6485173
ISOTHERMAL TITRATION MICROCALORIMETER APPARATUS AND METHOD OF USE			
	Pending	CN	200880114826.3
	Pending	EP	08843953.4
	Pending	JP	2010-532272
	Granted	US	8449175
	Allowed	US	13/780536
	Pending	US	14/253168
AUTOMATIC ISOTHERMAL TITRATION MICROCALORIMETER APPARATUS AND METHOD OF USE			
	Pending	CN	200980149081.9
	Pending	EP	09830940.4
	Granted	JP	5476394
	Pending	US	12/326300

Invention Title	Status	Country	Patent No. /Application No.
METHODS FOR AUTOMATIC PEAK FINDING IN CALORIMETRIC DATA			
	Pending	CA	2818200
	Pending	CN	201180057401.5
	Pending	EP	11801625.2
	Pending	IN	3705/CHENP/2013
	Pending	JP	2013-541299
	Granted	US	8635045

Trademarks

COUNTRY	APPLICATION NO	REGISTRATION NO	REGISTRATION DATE	CLASSES AND GOODS
USA	75075526	2096009	09-Sep-97	9 scientific instruments, namely, calorimeters; computer software programs for the collection, analysis and presentation of scientific data, and user manuals sold as a unit.
Australia	804148	804148	18-Aug-99	9 scientific instruments, namely, calorimeters; computer software programs for the collection, analysis and presentation of scientific data, and user manuals sold as a unit
CTM	289520	289520	19-Sep-99	9 Scientific instruments, namely, calorimeters; computer software programs for the collection, analysis and presentation of scientific data. 16 User manuals sold as a unit with computer software programs for the collection, analysis and presentation of scientific data.
Japan	1,999E+09	4436711	01-Dec-00	9 The recording medium of the electronic circuit, magnetic disk and magnetic tape which made the computer program for giving collection, analysis, and a display of a calorimeter and science data memorize, and others