

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5781813

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

## CONVEYING PARTY DATA

Name	Execution Date
GENERAL ELECTRIC COMPANY	06/12/2019

## RECEIVING PARTY DATA

Name:	GE HEALTHCARE BIOTECHNOLOGIES SYSTEMS LIMITED
Street Address:	AMERSHAM PLACE, LITTLE CHALFONT
City:	BUCKINGHAMSHIRE
State/Country:	UNITED KINGDOM
Postal Code:	HP7 9NA

## PROPERTY NUMBERS Total: 3

Property Type	Number
Patent Number:	9957548
Patent Number:	10030241
Application Number:	16042320

## CORRESPONDENCE DATA

Fax Number: (703)712-8525

*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.*

Phone: (703) 712-8531

Email: admin@medlerferro.com, docketing@medlerferro.com

Correspondent Name: MEDLER FERRO WOODHOUSE & MILLS PLLC

Address Line 1: 8201 GREENSBORO DRIVE

Address Line 2: SUITE 1060

Address Line 4: MCLEAN, VIRGINIA 22102

ATTORNEY DOCKET NUMBER:	0051-0021US
NAME OF SUBMITTER:	CYNTHIA M BOUCHEZ
SIGNATURE:	/Cynthia M. Bouchez #47,438/
DATE SIGNED:	10/22/2019

## Total Attachments: 17

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PATENT

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## INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This INTELLECTUAL PROPERTY ASSIGNMENT (this “Assignment”) is made and entered into this 12 day of June, 2019 by and between General Electric Company, GE Healthcare UK Limited, Whatman Limited, and Whatman International Limited (individually and collectively, the “Assignor”), and GE Healthcare Biotechnologies Systems Limited (“Assignee”).

WHEREAS, pursuant to a sale and purchase agreement between GE Healthcare UK Limited, GE Healthcare Limited, GE Healthcare Bio-Sciences Corp., QIAGEN GmbH and Qiagen North American Holdings Inc. dated 11 May, 2019 relating to the acquisition of the Target Companies (as defined therein), (as amended, modified or supplemented from time to time in accordance with its terms, the Purchase Agreement”), the Sellers (as defined in the Purchase Agreement) have agreed to transfer or procure the transfer of certain intellectual property to the Assignee in connection with the Reorganisation (as defined in the Purchase Agreement);

WHEREAS, Assignor owns the patents and patent applications listed in Schedule A hereto (the “**Transferred Patents**”) and the trademarks and trademark applications listed in Schedule B hereto (the “**Transferred Trademarks**”), and certain unregistered intellectual property rights which relate exclusively to the Business (as defined in the Purchase Agreement) (the “**Transferred Unregistered IP**”). For the avoidance of doubt, the invention disclosures licensed under the GEHC UK Intellectual Property Licence (as defined in the Purchase Agreement) shall not be included in the Transferred Unregistered IP; and

WHEREAS, Assignor desires to assign all of its right, title and interest in and to the Transferred Patents, the Transferred Trademarks, and the Transferred Unregistered IP to Assignee and Assignee desires to acquire all of Assignor’s right, title and interest in and to the Transferred Patents, the Transferred Trademarks, and the Transferred Unregistered IP.

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, the parties hereto agree as follows:

### 1. Assignment.

- (a) Transferred Patents. Assignor hereby assigns and transfers to Assignee, its successors and assigns, and Assignee hereby accepts:  
(a) all of Assignor’s right, title and interest in and to the Transferred Patents in all countries throughout the world, and all non-provisional applications, divisions, extensions, continuations, continuations-in-part, and national stage entries, reissues, and renewals thereof, and any and all foreign counterparts of the foregoing, and all rights of priority in any country or countries based upon the filing of the Transferred Patents which are created by any law, treaty or international convention, the same to be held and enjoyed by Assignee for its own use and enjoyment and for the use and enjoyment of its successors, assigns or other legal representatives, as

fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made; (b) income and payments now or hereafter due or payable with respect to the foregoing; (c) all causes of action against third parties with respect to the foregoing; and (d) the right to sue, counterclaim and recover for, past, present and future infringement and misappropriation of the rights assigned or to be assigned under this Assignment.

- (b) Transferred Trademarks. Assignor hereby assigns and transfers to Assignee, its successors and assigns, and Assignee hereby accepts: (a) all of Assignor's right, title and interest in and to the Transferred Trademarks, including all common law rights to the Transferred Trademarks, in all countries throughout the world to the extent such rights exist, together with the goodwill of the business connected with the use of, and symbolized by, the Transferred Trademarks, and all rights of any kind whatsoever of Assignor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world; (b) income and payments now or hereafter due or payable with respect to the foregoing; (c) all causes of action against third parties with respect to the foregoing; and (d) the right to sue, counterclaim and recover for, past, present and future infringement and misappropriation of the rights assigned or to be assigned under this Assignment.
- (c) Transferred Unregistered IP. Assignor hereby assigns and transfers, and shall procure that any other relevant member of the Parent Group shall assign and transfer, to Assignee, its successors and assigns, and Assignee hereby accepts: (a) all of Assignor's right, title and interest in and to the Transferred Unregistered IP, in all countries throughout the world, and all rights of any kind whatsoever of Assignor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world; (b) income and payments now or hereafter due or payable with respect to the foregoing; (c) all causes of action against third parties with respect to the foregoing; and (d) the right to sue, counterclaim and recover for, past, present and future infringement and misappropriation of the rights assigned or to be assigned under this Assignment.

2. Outstanding Rights. Notwithstanding anything to the contrary in this Assignment, Assignee and its successors and assigns shall take hereunder such right, title and interest in said Transferred Patents subject to the following outstanding licenses, options to acquire licenses or other rights existing in third parties prior to the effective date of this Assignment:

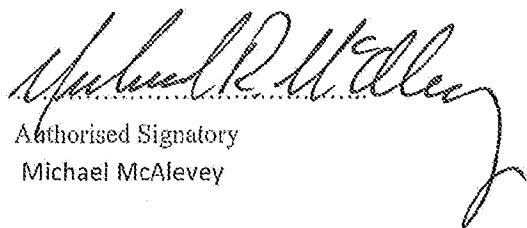
- (a) Assignee hereby agrees and acknowledges that, as assignee to the patent family embodied in docket number 252933 hereunder, that it is subject to the requirements of FAR 52.227-11(g) in respect of the subject invention and shall comply with the applicable provisions of such regulation.
- (b) Assignee hereby agrees and acknowledges that, as assignee to the patent family embodied in docket number 269278 hereunder, that it is subject to the requirements of DFARS 252.227-7038(g) in respect of the subject invention and shall comply with the applicable provisions of such regulation.
- (c) Assignee hereby agrees and acknowledges that, as assignee to the patent family embodied in docket number 278664 hereunder, that it is subject to the requirements of 37 C.F.R. 401.14(i) in respect of the subject invention and shall comply with the applicable provisions of such regulation.

3. Governing Law. This Assignment and any action arising out of or relating in any way to this Assignment shall be governed by the laws of England, without regard to conflict of law principles; except that, any matter touching or concerning intellectual property rights shall be governed by the laws of the jurisdiction in which such rights were granted. In no event shall this Agreement be governed by the UN Convention on Contracts for the International Sale of Goods.

*[Signature Page Follows]*

IN WITNESS WHEREOF, the parties have caused this Assignment to be executed as a deed and delivered on the date first written above by its duly authorized officer.

Executed as a Deed by General Electric Company  
acting by its authorised signatory in accordance with  
its constitutional documents:

  
Authorised Signatory  
Michael McAlevey

Executed as a Deed by Whatman International  
Limited by its director in the presence of:

  
Witness' signature

Witness' Name Julie Buet

Witness' Address FOUNTAINS WOOD, NIGHTINGALES LANE  
CINQUEPORT ST, GILES, BUCKS HP8 4SP

Witness' Occupation CHARTERED SECRETARY

Executed as a Deed by **Whatman Limited**  
by its director in the presence of:

*Julie Lolley*  
Witness' signature

} *Mr. Clark*

Witness' signature

Witness' Name *Julie Lolley*

Witness' Address *POLWARDS WOOD, NIGHTINGALES LANE  
CHALFONT ST. GILES, BUCKS HP8 4SP*

Witness' Occupation *CHARTERED SECRETARY*

Executed as a Deed by **GE Healthcare UK Limited**  
by its director in the presence of:

*Julie Lolley*  
Witness' signature

} *M. Clark*

Witness' Name *Julie Lolley*

Witness' Address *POLWARDS WOOD, NIGHTINGALES LANE  
CHALFONT ST. GILES, BUCKS HP8 4SP*

Witness' Occupation *CHARTERED SECRETARY*

Executed as a Deed by GE Healthcare  
Biotechnologies Systems Limited  
by its director in the presence of:

} *Hans HGB*

*Julie Loney*

Witness' signature

Witness' Name *Julie Loney*

Witness' Address *Burrows Wood, NIGHTINGALE LANE  
CHURCH ST. GILES, BIRMINGHAM B18 4SL*

Witness' Occupation *CHARTERED SECRETARY*

SCHEDULE A

Docket Number	Prior Art	Ct Y	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
246227	N	CN	UTM	Issued	Card holder	201120208775-X	09 June 2011	ZL201120208775-X	25 July 2012	GE Healthcare UK Limited
249378	N	US	PCT	Issued	Biological sample storage device	13/990144	29 May 2013	9433942B2	06 September 2016	GE Healthcare UK Limited
252419	N	CN	PCT	Issued	Improvements in and relating to biological sample collection	2013800073909	30 July 2014	ZL2013800073909	12 September 2017	GE Healthcare UK Limited
252419	N	EP	PCT	Filed	Improvements in and relating to biological sample collection	13704037.4	30 July 2014			GE Healthcare UK Limited
252419	N	US	PCT	Issued	Improvements in and relating to biological sample collection	14/374270	24 July 2014	9382577B2	05 July 2016	GE Healthcare UK Limited
252933	N	GB	PCT	Issued	Methods of isolating nucleic acids under reduced degradation condition	1503908.4	09 March 2015	2519910	09 May 2018	General Electric Company
252933	N	US	DIV	Filed	Methods of isolating nucleic acids under reduced degradation condition	14/865478	25 September 2015			General Electric Company
252933	N	GB	DIV	Filed	Methods of isolating nucleic acids under reduced degradation condition	1714375.1	07 September 2017	2552110	23 May 2018	General Electric Company,
25362	Y	EM	PDS	Issued	Buccal sample collector and container	001282826-0001	27 June 2011	001282826-0001	27 June 2011	GE Healthcare UK Limited

Docket Number	Prior Ctry	Ct y	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
253662	N	CN	DES	Issued	Buccal sample collector and container	201130496311.9	23 December 2011	ZL201130496311.9	04 July 2012	GE Healthcare UK Limited
253662	N	IN	DES	Filed	Buccal sample collector and container	241756	27 December 2011			GE Healthcare UK Limited
253662	N	JP	DES	Issued	Buccal sample collector and container	300662011	26 December 2011	1456779	02 November 2012	GE Healthcare UK Limited
253662	N	US	DES	Issued	Buccal sample collector and container combined	29/409340	22 December 2011	D673689	01 January 2013	GE Healthcare UK Limited
253662	N	IN	DES	Filed	Buccal sample collector and container	241755	27 December 2011			GE Healthcare UK Limited
254322	Y	E M	PDS	Issued	Sample card magazine	001286983-0001	28 July 2011	001286983-0001	28 July 2011	GE Healthcare UK Limited
254322	N	E M	DDV	Issued	Sample card magazine	001286983-0002	28 July 2011	001286983-0002	28 July 2011	GE Healthcare UK Limited
254322	N	CN	DES	Issued	Sample card magazine	201230026930.6	27 January 2012	ZL201230026930.6	19 December 2012	GE Healthcare UK Limited
254322	N	ZA	DES	Issued	Sample card magazine	A2012/00080	27 January 2012	A2012/00080	03 September 2012	GE Healthcare UK Limited
254322	N	US	DES	Issued	Sample card magazine	29/411694	25 January 2012	D707846	24 June 2014	GE Healthcare UK Limited
254322	N	US	DES	Issued	Sample card magazine	29/411696	25 January 2012	D715960	21 October 2014	GE Healthcare UK Limited

Docket Number	Priorit y	Ct y	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
254322	N	CN	DES	Filed	Sample card magazine	201230026930.6	27 January 2012			GE Healthcare UK Limited
254322	N	CN	DES	Filed	Sample card magazine	201230026930.6	27 January 2012			GE Healthcare UK Limited
254322	N	CN	DES	Filed	Sample card magazine	201230026930.6	27 January 2012			GE Healthcare UK Limited
254322	N	CN	DES	Filed	Sample card magazine	201230026930.6	27 January 2012			GE Healthcare UK Limited
254322	N	ZA	DES	Issued	Sample card magazine	A2012/00082	27 January 2012	A2012/00082	03 September 2012	GE Healthcare UK Limited
254322	N	ZA	DES	Issued	Sample card magazine	A2012/00083	27 January 2012	A2012/00083	03 September 2012	GE Healthcare UK Limited
256312	Y	GB	PDS	Filed	Biological sample holder	4021640	16 September 2011			GE Healthcare UK Limited
256312	N	E M	DES	Issued	Biological sample holder	001317903-0001	14 March 2012	001317903-0001	14 March 2012	GE Healthcare UK Limited
256312	N	US	DES	Issued	Biological sample holder	29/415882	15 March 2012	D686340	16 July 2013	GE Healthcare UK Limited
257974	Y	US	PRI	Issued	Mapping transfer function for automated biological sample processing system	14/095347	03 December 2013	9256935B2	09 February 2016	General Electric Company,
261878	N	US	PCT	Issued	Improvements in and relating to cutting tools	14/424490	27 February 2015	10065251	04 September	GE Healthcare

Docket Number	Prior Art	Ctry	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
263810	N	US	ORD	Issued	Biometric device and means for electronic storage and retrieval of biometric data for sample preparation	13/766954	14 February 2013	9618428	11 April 2017	GE Healthcare UK Limited
263810	N	CN	PUM	Issued	A sample storage device with radio frequency communication	201390000937.8	29 May 2015	ZL20139000937.8	19 April 2017	GE Healthcare UK Limited
263810	N	EP	PCT	Allowed	A sample storage device with radio frequency communication	13795797.3	27 May 2015	2925444	17 April 2019	GE Healthcare UK Limited
263810	N	US	DIV	Filed	A biometric device and means for electronic storage and retrieval of biometric data	15/477816	03 April 2017			GE Healthcare UK Limited
264462	N	US	PCT	Issued	Improvements in and relating to the transfer and storage of biological material	14/765009	31 July 2015	9810609	07 November 2017	GE Healthcare UK Limited
266796	N	US		Issued	Product and method for separation of a sample containing multiple sources	09/394008	9/10/1999	6291179	9/18/2001	Whatman Limited
266878	N	DE		Issued	Stabilisation of double-stranded nucleic acids using proteins	02804620.9	11 December 2002	60209385.6	22 February 2006	Whatman International Limited
266878	N	DE	DIV	Issued	Stabilisation of double-stranded nucleic acids using proteins	05076162.6	11 December 2002	60225080.3	13 February 2008	Whatman International Limited
266878	N	FR		Issued	Stabilisation of double-stranded nucleic acids using proteins	02804620.9	11 December 2002	1453961	22 February 2006	Whatman International Limited

Docket Number	Prior Ctry	Ct y	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
266878	N	FR	DIV	Issued	Stabilisation of double-stranded nucleic acids using proteins	05076162.6	11 December 2002	1586640	13 February 2003	Whitman International Limited
266878	N	GB		Issued	Stabilisation of double-stranded nucleic acids using proteins	02804620.9	11 December 2002	1453961	22 February 2006	Whitman International Limited
266878	N	GB	DIV	Issued	Stabilisation of double-stranded nucleic acids using proteins	05076162.6	11 December 2002	1586640	13 February 2008	Whitman International Limited
266878	N	US		Issued	Stabilisation of double-stranded nucleic acids using proteins	10/498437	29 April 2005	7893016	22 February 2011	GE Healthcare UK Limited
269278	Y	US	PRI	Issued	An assistive sample collection and storage assembly	14/035085	24 September 2013	10130258	20 November 2018	General Electric Company
269278	N	EP	PCT	Filed	An assistive sample collection and storage assembly	14792399.9	15 April 2016			General Electric Company
269278	N	CN	PCT	Filed	An assistive sample collection and storage assembly	20148064183.1	24 May 2016			General Electric Company
269278	N	US	DIV	Filed	An assistive sample collection and storage assembly	16/161073	16 October 2018			General Electric Company
278664	Y	US	PRI	Issued	Methods of capturing sperm nucleic acids	14/672358	30 March 2015	9957548		General Electric Company
278664	N	CN	PCT	Filed	Methods of capturing sperm nucleic acids	201680019880.4	29 September 2017			General Electric Company
278664	N	EP	PCT	Filed	Methods of capturing sperm nucleic acids	16712051.8	13 September 2017			General Electric Company

Docket Number	Prior Art	Ct Y	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
278664	N	IN	PCT	Filed	Methods of capturing sperm nucleic acids	201747033089	19 September 2017			General Electric Company
278664	N	JP	PCT	Filed	Methods of capturing sperm nucleic acids	2017-549091	15 September 2017			General Electric Company
278664 A	Y	US	CIP	Issued	Methods and kits for capturing sperm nucleic acids	15/150806	10 May 2016	10030241	24 July 2018	General Electric Company
278664 B	N	US	CIP	Filed	Methods and kits for capturing sperm nucleic acids	16/042320	23 July 2018			General Electric Company
284534	Y	GB	PDS	Issued	Biological sample collection device	4043428	28 September 2015	4043428	28 September 2015	GE Healthcare UK Limited
284534 N	E M	DES	Issued		Biological sample collection device	003032333-0001	17 March 2016	003032333-0001	17 March 2016	GE Healthcare UK Limited
284534 N	US	DES	Issued		Biological sample collection device	29/556936	04 March 2016	D824531	31 July 2018	GE Healthcare UK Limited
284534 N	CN	DES	Issued		Biological sample collection device	201630087879.8	24 March 2016	ZL201630087879.8	14 September 2016	GE Healthcare UK Limited
284535	Y	GB	PDS	Issued	Biological sample collection card	4043449	28 September 2015			GE Healthcare UK Limited
284535 N	CN	DES	Filed		Biological sample collection card	201630087874.5	24 March 2016			GE Healthcare UK Limited
284535 N	E M	DES	Issued		Biological sample collection card	003032713	17 March 2016	003032713	17 March 2016	GE Healthcare UK Limited

Docket Number	Prior Art	Ctry	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
284S35	N	US	DES	Abandon ed	Biological sample collection card	29/556916	04 March 2016			GE Healthcare UK Limited
318460	N	WO	ORD	Filed	Improvements in and relating to magazines for holding plural flat cards	EP2018/058020	28 March 2018			GE Healthcare UK Limited
318460 A	Y	GB	PDS	Issued	Card magazine	6010062	31 March 2017	6010062	31 March 2017	GE Healthcare UK Limited
318460 A	N	CN	DES	Issued	Magazine for holding flat cards	201730468133.6	29 September 2017	ZL201730468133.6	01 May 2018	GE Healthcare UK Limited
318460 A	N	E M	DES	Issued	A magazine for storage of sample collection cards such as easicollect fta, fta, 903, dimpk, rsm and indicating fta and use on automated punching equipment	004376408	28 September 2017	004376408 -0091	06 December 2017	GE Healthcare UK Limited
318460 A	N	US	DES	Filed	A magazine for storage of sample collection cards such as easicollect fta, fta, 903, dimpk, rsm and indicating fta and use on automated punching equipment	29/619136	27 September 2017			GE Healthcare UK Limited
320142 A	N	WO	ORD	Filed	Improvements in the recovery of nucleic acids from solid supports	EP2018/063234	18 May 2018			General Electric Company
320286	Y	GB	PRI	Filed	Method and device for collecting, preserving and transferring samples	18/04903.1	27 March 2018			GE Healthcare UK Limited
320286	N	W	ORD	Filed	Method and device for	EP2019/050688	11 January			GE

Docket Number	Priorit y	Ct y	Type	Status	Title	Application Number	Application Date	Patent Number	Issue Date	Applicants List
		O			collecting, preserving and transferring samples		2019			GE Healthcare UK Limited
323269	Y	GB	PRI	Abandon ed	Improvements in the storage of nucleic acids	1716135.7	03 October 2017			GE Healthcare UK Limited
323269	N	W O	ORD	Filed	Improvements in the storage of nucleic acids	EP2018/076932	03 October 2018			GE Healthcare UK Limited
324860	Y	GB	PRI	Filed	Improvements in and relating to biological sample receivers	1801691.5	01 February 2018			GE Healthcare UK Limited
324860	N	W O	ORD	Filed	Improvements in and relating to biological sample receivers	EP2019/050599	10 January 2019			GE Healthcare UK Limited

SCHEDULE B

OWNER	TRADEMARK	COUNTRY	APPLICATION NO.	REGISTRATION NO.	REGISTRATION DATE	CLASSES	TRADEMARK STATUS
Whatman Limited	FTA	Argentina	2546542	2831983	30-May-06	5	Registered
Whatman Limited	FTA	Argentina	2546543	2831983	30-May-06	9	Registered
Whatman Limited	FTA	Argentina	2546541	2831981	30-May-06	1	Registered
Whatman Limited	FTA	Australia	786444	786444	24-Feb-99	5, 9	Registered
Whatman Limited	FTA	Brazil	826963935	826963935	19-Aug-08	5	Registered
Whatman Limited	FTA	Brazil	826963943	826963943	22-Jul-08	9	Registered
Whatman Limited	FTA	Brazil	826963927	826963927	22-Jul-08	1	Registered
Whatman Limited	FTA	Canada	1240904	TMA718822	17-Jul-08		Registered
Whatman Limited	FTA	China	4508352	4508352	21-May-08	1	Registered
Whatman Limited	FTA	China	4508351	4508351	21-May-08	5	Registered
Whatman Limited	FTA	China	4508350	4508350	21-Nov-07	9	Registered
Whatman Limited	FTA	India	1334739	1334739	27-Jan-05	1, 5, 9	Registered
Whatman Limited	FTA	Israel	175554	175554	7-Nov-06	5	Registered
Whatman Limited	FTA	Israel	175553	175553	7-Nov-06	1	Registered
Whatman Limited	FTA	Israel	175555	175555	7-Nov-06	9	Registered

OWNER	TRADEMARK	COUNTRY	APPLICATION NO.	REGISTRATION NO.	REGISTRATION DATE	CLASSES	TRADEMARK STATUS
Whatman Limited	FTA	Japan	2004-113990	5040632	14-Dec-04	1, 5, 9	Registered
Whatman International Limited	FTA	Mexico	711220	989620	26-Jun-07	5	Registered
Whatman International Limited	FTA	Mexico	712211	952798	19-Sep-06	1	Registered
Whatman International Limited	FTA	Mexico	711221	924001	10-Mar-06	9	Registered
Whatman International Limited	FTA	New Zealand	719484	719484	6-Apr-06	1, 5, 9	Registered
Whatman International Limited	FTA	EUTM	4149852	4149852	9-Mar-06	9	Registered
Whatman International Limited	FTA	EUTM	332296	332296	2-Feb-99	1, 5, 42	Registered
Whatman International Limited	FTA	Russian Federation	2005700321	305493	14-Jan-09	1, 5, 9	Registered
Whatman International Limited	FTA	Singapore	T0416756G	T0416756G	6-Oct-04	9	Registered
Whatman International Limited	FTA	Singapore	T0416753B	T0416753B	6-Oct-04	5	Registered
Whatman International Limited	FTA	Singapore	T0416752D	T0416752D	6-Oct-04	1	Registered
Whatman International Limited	FTA	South Africa	200417735	200417735	8-Oct-04	1	Registered
Whatman International Limited	FTA	South Africa	200417736	200417736	8-Oct-04	5	Registered
Whatman International Limited	FTA	South Africa	200417737	200417737	8-Oct-04	9	Registered
Whatman	FTA	Taiwan	93046363	1347910	16-Jan-09	1, 5, 9	Registered

OWNER	TRADEMARK	COUNTRY	APPLICATION NO.	REGISTRATION NO.	REGISTRATION DATE	CLASSES	TRADEMARK STATUS
Whatman Limited							
Whatman Limited	FTA	United States of America	74684178	2157136	12-May-98	9	Registered
Whatman Limited	EASICOLLECT	Brazil	830946080	830946080	8-Jul-14	9	Registered
Whatman Limited	EASICOLLECT	Brazil	830945598	830945598	8-Jul-14	10	Registered
Whatman Limited	EASICOLLECT	China	9122275	9122275	21-Feb-12	9	Registered
Whatman Limited	EASICOLLECT	China	9122274	9122274	21-Feb-12	10	Registered
Whatman Limited	EASICOLLECT	India	2093395	2093395	2-Feb-11	9, 10	Registered
Whatman Limited	EASICOLLECT	Japan	2011-009309	5447236	28-Oct-11	9, 10	Registered
Whatman Limited	EASICOLLECT	EUTM	9702754	9702754	5-Jul-11	9, 10	Registered
Whatman Limited	EASICOLLECT	Korea - Republic of (South)	4.02E+12	400929419	2-Aug-12	9, 10	Registered
Whatman Limited	EASICOLLECT	Russian Federation	2011702555	460663	26-Apr-12	9, 10	Registered
Whatman Limited	EASICOLLECT	South Africa	19292010	201101929	1-Feb-11	9	Registered
Whatman Limited	EASICOLLECT	South Africa	19302010	201101930	1-Feb-11	10	Registered
Whatman Limited	EASICOLLECT	United States of America	85225457	4015678	23-Aug-11	9, 10	Registered