

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM602762

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
General Electric Deutschland Holding GmbH		03/31/2020	Gesellschaft Mit Beschränkter Haftung (GmbH): GERMANY
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Global Life Sciences Solutions Germany GmbH		
<b>Street Address:</b>	Hahnestraße 3		
<b>City:</b>	Dassel		
<b>State/Country:</b>	GERMANY		
<b>Postal Code:</b>	37586		
<b>Entity Type:</b>	Gesellschaft Mit Beschränkter Haftung (GmbH): GERMANY		
<b>PROPERTY NUMBERS Total: 2</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	1344116	NYTRAN	
<b>Registration Number:</b>	1368761	SPARTAN	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2149783099		
<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>	2149783000		
<b>Email:</b>	dallastrademarks@bakermckenzie.com		
<b>Correspondent Name:</b>	Dyan M. House		
<b>Address Line 1:</b>	1900 N. Pearl St., Suite 1500		
<b>Address Line 4:</b>	Dallas, TEXAS 75201		
<b>ATTORNEY DOCKET NUMBER:</b>	50726345		
<b>NAME OF SUBMITTER:</b>	Dyan M. House		
<b>SIGNATURE:</b>	/Dyan M. House/		
<b>DATE SIGNED:</b>	10/13/2020		
<b>Total Attachments: 21</b>			
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**BETWEEN:**

- (1) **GENERAL ELECTRIC DEUTSCHLAND HOLDING GMBH** a company with registered seat in Frankfurt am Main, Germany and registered with the commercial register of the Local Court of Frankfurt am Main under HRB 98088, whose principal business address is Bleichstraße 64-66, 60313 Frankfurt am Main (the **Assignor**); and
- (2) **GLOBAL LIFE SCIENCES SOLUTIONS GERMANY GMBH** with registered seat in Dassel, Germany and registered with the commercial register of the local court of Goettingen under HRB 205773, whose registered office is at Ernst-Leitz-Straße 17-37, 35578 Wetzlar (the **Assignee**),  
(each, a "**Party**" and collectively, the "**Parties**").

Whatman GmbH is the registered owner of the Assigned Rights. Whatman GmbH merged with the Assignor on 26 August 2019, with the Assignor as the surviving entity. Further to the Main Agreement (defined below) the Assignor has agreed to assign to the Assignee, all the Assigned Rights.

**IT IS AGREED:****1. INTERPRETATION AND DEFINITIONS****1.1 Definitions:**

**Assigned Rights:** means all Trademarks and the patents and patent applications set out in Schedule 1; which, for the avoidance of doubt, in respect of the patents and patent applications, includes: any granted patents, any patent rights and the right to claim or apply for the same, including but not limited to any applications claiming priority to the listed applications; any such rights granted upon any reissue, re-examination, division, extension, provisional, continuation, or continuation-in-part applications and any foreign counterparts of any of the aforementioned patents, patent applications and/or patent rights. **Main Agreement:** means a Business Transfer Agreement of even date between the Assignor and the Assignee.

**Trademarks** means the trademarks set out in Schedule 2, including all goodwill associated therewith, and all common law rights, and registrations and applications for registration thereof; all rights to claim priority in relation to the same; and all rights therein provided by international treaties or conventions, and all reissues, extensions and renewals of any of the foregoing;

- 1.2 The Schedules form part of this agreement and shall have effect as if set out in full in the body of this agreement. Any reference to this agreement includes the Schedules.

**2. ASSIGNMENT**

- 2.1 Pursuant to and for the consideration set out in the Main Agreement (receipt of which the Assignor expressly acknowledges), the Assignor hereby assigns to the Assignee all its right, title and interest in and to the Assigned Rights, including any and all rights to (A) collect royalties, income and proceeds in connection therewith, (B) sue for past, present and future infringement, misappropriation, dilution or violation thereof or other conflict therewith, and (C) to recover damages or lost profits in connection therewith. The Assignee hereby accepts the assignment.

**3. GENERAL**

- 3.1 **Governing law and jurisdiction** - This agreement (and any dispute or claim relating to it or its subject matter (including non-contractual claims)) is governed by and is to be construed in accordance with German law to the exclusion of its conflict of laws provisions. The parties irrevocably agree that the courts of Germany shall have exclusive jurisdiction to settle any claim, dispute or issue (including non-contractual claims) which may arise out of or in connection with this agreement.
- 3.2 **Counterparts** - This agreement may be executed in any number of counterparts, each of which when executed and delivered shall constitute an original of this agreement, but all the counterparts shall together constitute the same agreement.

3.3 **Variation** - No variation of this agreement shall be effective unless it is in writing and signed by the parties (or their authorised representatives).

**IN WITNESS WHEREOF** this document is executed in duplicate as follows:

**SCHEDULE 1: PATENTS**

PATENT REF	COUNTRY	APPLICATION NUMBER	FILED DATE	PUBLICATION NUMBER	APP TITLE
259820-CN-3	China	201380011604.X	2013-02-22	104379242	Membrane filter including bile acid and a method of manufacturing the same
259820-EP-4	European Patent	13707336.7	2013-02-22	2819772	Membrane filter including bile acid and a method of manufacturing the same
259820-US-5	United States of America	14/380488	2013-02-22	20150027945A1	Membrane filter including bile acid and a method of manufacturing the same
267722-JP-3	Japan	2016-559395	2015-03-17		Improvements in and relating to lateral flow testing
267722-EP-4	European Patent	15710494.4	2015-03-17	3126834	Improvements in and relating to lateral flow testing
267722-FR-7	France	15710494.4	2015-03-17		Improvements in and relating to lateral flow testing
267722-DE-8	Germany (Federal Republic of)	15710494.4	2015-03-17	3126834	Improvements in and relating to lateral flow testing
267722-IE-9	Ireland (Republic of)	15710494.4	2015-03-17		Improvements in and relating to lateral flow testing
267722-ES-10	Spain	15710494.4	2015-03-17		Improvements in and relating to lateral flow testing
267722-GB-11	United Kingdom	15710494.4	2015-03-17		Improvements in and relating to lateral flow testing
267722-CN-5	China	201580028583.1	2015-03-17	10662575	Improvements in and relating to lateral flow testing
267722-US-6	United States of America	15/300558	2015-03-17	20170115287A1	Improvements in and relating to lateral flow testing
279964-JP-3	Japan	2017-550924	2016-03-24		Improvements in and relating to polymeric

PATENT REF	COUNTRY	APPLICATION NUMBER	FILED DATE	PUBLICATION NUMBER	APP TITLE
279964-EP-4	European Patent	16711685.4	2016-03-24	3277412	membranes Improvements in and relating to polymeric membranes
279964-CN-5	China	201680019979.4	2016-03-24	107567352	Improvements in and relating to polymeric membranes
279964-US-6	United States of America	15/562663	2016-03-24	20180104655A1	Improvements in and relating to polymeric membranes
279964-IN-7	India	201747033598	2016-03-24		Improvements in and relating to polymeric membranes

**SCHEDULE 2: TRADE MARKS**

GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
3996110	NYTRAN	Benelux	617287	617287	9 Apparatuses of molecular biology, namely filter membranes and membranes of transfer, in particular, immobilizing membranes to detect nucleic acids and proteins.
3983538	NYTRAN	France	617287	617287	9 Apparatuses of molecular biology, namely filter membranes and membranes of transfer, in particular, immobilizing membranes to detect nucleic acids and proteins.
3927370	NYTRAN	Germany	SCH39341	2049241	9 Membrane filters, transfer diaphragm, in particular, immobilizing diaphragm to the proof of nucleinsauran and proteins
3990980	NYTRAN	Germany	3.02E+14	3.02014E+14	9 Membrane filter, membrane transfer, in particular for detecting nucleic acids immobilized membranes and proteins. 9 Membranfilter. Transfermembrane.

GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
					insbesondere immobilisierende Membrane zum Nachweis von Nucleinsäuren und Proteinen.
3981632	NYTRAN	United States of America	73510560	1344116	9 Nucleic acid and protein transfer media, particularly for laboratory and clinical use
3983539	NYTRAN	WIPO	617287	617287	9 Apparatuses of molecular biology, namely filter membranes and membranes of transfer, in particular, immobilizing membranes to detect nucleic acids and proteins.
4539005	PROTRAN	Canada	1711838	1001219	0 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins.
4537486	PROTRAN	China	1261569	1261569	9 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins.
4537487	PROTRAN	EUTM	1261569	1261569	9 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins.
3929731	PROTRAN	Germany	2909313	2909313	9 Immobilization media transfer media and, in particular, transfer diaphragm and immobilization membrane, diaphragm for the transfer and immobilization of nucleic acid and proteins, as for example, supported and strengthened microporous nitrocellulose diaphragm, the aforesaid goods included in class 9.
4537479	PROTRAN	Germany	3.02E+12	3.02015E+11	9 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins for scientific apparatus 9 Unterstützte und nicht unterstützte mikroporöse Nitrocellulosemembranen für den Transfer von Medien und die Immobilisation von Nucleinsäuren und Proteinen für wissenschaftliche Apparate
4537488	PROTRAN	Japan	1261569	1261569	9 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins for laboratory apparatus.

GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
4537489	PROTRAN	Korea - Republic of (South)	1261569	1261569	9 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins.
4540153	PROTRAN	Taiwan	1.04E+08	1746060	1 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins for chemical testing analysis use. 1 供生命科學研究用之核酸與蛋白質之介質移轉及固定所用之支撐與無支撐硝化纖維微孔薄膜。
4537485	PROTRAN	WIPO	1261569	1261569	9 Supported and unsupported nitrocellulose microporous membranes for the media transfer and immobilisation of nucleic acids and proteins. 9 Unterstützte und nicht unterstützte mikroporöse nitrocellulosemembranen für den transfer von medien und die immobilisation von nukleinsäuren und proteinen.
3927371	REZIST (STYLISED)	Germany	SCH29431	1040654	11 Filters (included in class 11).
3990978	SCHLEICHER & SCHUELL	Austria	479520	479520	1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes - chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus.



GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
3990633	SCHLEICHER & SCHUELL	Benelux	479520	479520	<p>namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters; pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p> <p>1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, relief valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory</p>

GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
3991420	SCHLEICHER & SCHUELL	France	479520	479520	<p>equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p> <p>1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that</p>

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					<p>is to say, pressure lines and pressure valves, reducing valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p>

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3927374	SCHLEICHER & SCHUELL	Germany	479520	479520	<p>1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters; pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard, printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks; (also with an appendix), paper stock, forms for cash</p>

GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
4016275	SCHLEICHER & SCHUELL	Hungary	479520	479520	<p>transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p> <p>1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis.</p>

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3981498	SCHLEICHER & SCHUELL	Italy	479520	479520	<p>16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p> <p>1 Adsorbents and absorbents, in particular oxide inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, relief valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters; namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets,</p>

GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
3945819	SCHLEICHER & SCHUELL	Russian Federation	479520	479520	<p>strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis.</p> <p>16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p> <p>1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials,</p>

GRN	TRADEMARK	COUNTRY	APPLICATION NO	REGISTRATION NO	CLASSES AND GOODS
4016110	SCHLEICHER & SCHUELL	Serbia	479520	479520	<p>organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus; namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis.</p> <p>16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p> <p>1 Adsorbents and absorbents, in particular oxide inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes - chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic</p>



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3981690	SCHLEICHER & SCHUELL	Spain	479520	479520	and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes
					1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, relief valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as

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3990594	SCHEICHER & SCHUELL	Switzerland	479520	479520	<p>well as accessories, including racks, stands, fittings, tanks pressure, laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper; high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters; depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p> <p>1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carbon and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus</p>

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					<p>and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering to medicine, chromatographic and electrophoretic devices for medicine. 11 Filters for technical purposes, namely surface filters, depth filters, strainers, including membrane filters and hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unwritten for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash transactions and transfers, bond obligation, as well as savings booklets, envelopes for checks, paper stationery, card, envelopes letterhead, envelopes and their boxes and storage, mainly of cardboard or plastic 17 Joints, bearing parts, accessories and equipment chromatographic electrophoresis and filter, namely fittings for pressure pipes</p>

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3984959	SCHLEICHER & SCHUELL	WIPO	479520	479520	<p>1 Adsorbents and absorbents, in particular oxidic inorganic materials, organic resins and other macromolecular materials and / or carton and ion exchangers, either alone or in combination with the filters listed in class 11; chemicals and reagents for analytical purposes -chemical, analytical, physical, biological, bacteriological and for diagnostic use in laboratories. 7 Accessories of apparatus and chromatographic electrophoresis, namely pumps and connecting devices, that is to say, pressure lines and pressure valves, reducing valves, reducing valves, relief valves, check valves and servo valves (including in class 7). 9 Storage containers, mainly metal, glass or high polymer materials for use in laboratories; chromatographic and electrophoretic devices for science and technical goals, as well as accessories, including racks, stands, fittings, tanks pressure; laboratory equipment; laboratory filters, namely filters surface, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheet, tapes, rolls, round filters, filter sleeve, pleated filters and folding of paper, high polymer materials, organic fibers, inorganic, synthetic and/or natural material sintered and/or metallic materials; separation apparatus, namely filtering apparatus for science. 10 Filters for medicine, namely surface filters, depth filters, strainers, including membranes and filters of hyperfiltration membranes in layers, fabrics and porous masses, such as sheets, strips, rods, filters round socket filters, pleated filters and folding paper, high polymer materials, organic fibers, inorganic, synthetic and / or natural material sintered and / or metallic materials separation apparatus, namely apparatus for filtering military purposes (eg equipment for the preparation of emergency water for basic equipment) and for technical purposes; apparatus for reverse osmosis. 16 Paper and paperboard, printing products and paper and cardboard (included in class 16), in particular paper and paperboard printed and unprinted for industrial and artistic designs in the form of blocks, notebooks, rolls, games or linked, graph paper and logarithmic papers for registration forms and endless securities, particularly for paper checks (also with an appendix), paper stock, forms for cash</p>

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3981774	SPARTAN	Benelux	675153	675153	11 Filter supports for single use as laboratory apparatus.
3981626	SPARTAN	France	675153	675153	11 Filter supports for single use as laboratory apparatus.
3927372	SPARTAN	Germany	3.97E+08	39650298	11 Once filter holders as laboratory instruments.
3990637	SPARTAN	Italy	675153	675153	11 Filter supports for single use as laboratory apparatus.
3946013	SPARTAN	Switzerland	675153	675153	11 Filter supports for single use as laboratory apparatus.
3981627	SPARTAN	United Kingdom	2130342	2130342	9 Disposable filter holders as laboratory equipment, disposable filter holders as laboratory equipment having housings made of natural and/or synthetic polymer derivatives, e.g. polypropylene, polyamide or polycarbonate and with diaphragms of natural and/or synthetic polymer derivatives, e.g. of polyamide or of regenerated cellulose; sterile and non-sterile, ready-for-use disposable filter holders for the microfiltration of small volumes of liquids and gases for pre-filtration of aqueous and/or organic media, for specimen filtration, for the filtration of biological solutions, for filtration with low protein fixing, for the sterile filtration of tissue culture solutions, aqueous and/or organic solutions.
3991487	SPARTAN	United States of America	73519313	1368761	9 Laboratory and clinical equipment, namely filters, syringe filters, disposable filter units and disposable syringe filters.
3995067	SPARTAN	WIPO	675153	675153	11 Filter supports for single use as laboratory apparatus.

Signed for and on behalf of  
**GENERAL ELECTRIC  
DEUTSCHLAND  
HOLDING GMBH** acting  
by managing director, in the  
presence of:

*Stefan Wömer*  
.....  
[SIGNATURE OF  
WITNESS]



.....  
Managing Director  
*Oliver Peters*

Signed for and on behalf of  
GLOBAL LIFE SCIENCES SOLUTIONS  
GERMANY GMBH by:

) Signature: Martin Schulte

) Full name: DR. MARTIN SCHULTE

ACTING ON THE BASIS OF  
THE ATTACHED POWER OF  
ATTORNEY