

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7753048

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
11 HEALTH AND TECHNOLOGIES LIMITED	12/05/2022
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	CONVATEC, INC.
<b>Street Address:</b>	200 CROSSING BLVD.
<b>Internal Address:</b>	STE. 101
<b>City:</b>	BRIDGEWATER
<b>State/Country:</b>	NEW JERSEY
<b>Postal Code:</b>	08807
<b>PROPERTY NUMBERS Total: 14</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	17445076
Application Number:	17644456
Application Number:	17450960
Application Number:	17065123
Application Number:	16712790
Application Number:	17808200
Application Number:	17823911
Patent Number:	D935477
Patent Number:	D893514
Patent Number:	10874541
Patent Number:	11406525
Patent Number:	11491042
Patent Number:	11135084
Patent Number:	11291577
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<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>Email:</b>	DLAVENDER@TAFTLAW.COM

**Correspondent Name:** DEREK LAVENDER  
**Address Line 1:** ONE INDIANA SQUARE, SUITE 3500  
**Address Line 4:** INDIANAPOLIS, INDIANA 46204

<b>ATTORNEY DOCKET NUMBER:</b>	CVT05-GN002
<b>NAME OF SUBMITTER:</b>	DEREK LAVENDER
<b>SIGNATURE:</b>	/Derek Lavender/
<b>DATE SIGNED:</b>	01/20/2023

**Total Attachments: 18**

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## ASSIGNMENT AGREEMENT

This assignment is made the 29 November 2022 (the effective date)

Between

**11 HEALTH AND TECHNOLOGIES LIMITED**, a company incorporated in England under number 08497675 whose registered office is 6 The Grove, Radlett, England, WD7 7NF ("**11HUK**"); and

**CONVATEC, INC.**, a company incorporated in the State of Delaware whose head office is 200 Crossing Blvd, Ste 101, Bridgewater, NJ 08807 (the "**Purchaser**").

11HUK and the Purchaser may be referred to herein individually as a "**Party**" or collectively as the "**Parties**".

Capitalized terms used but not defined herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement (as defined below).

### BACKGROUND

- (A) Pursuant to the Asset Purchase Agreement entered between 11HUK and the Purchaser dated on or around the date of this Assignment (the "**Asset Purchase Agreement**"), 11HUK agreed to assign all of its right, title and interest in, to and under certain registered intellectual property rights to the Purchaser.
- (B) Pursuant to the Asset Purchase Agreement, the Parties now wish to enter into this Assignment of such registered intellectual property rights to the Purchaser, in accordance with the terms and conditions set out below.

### IT IS AGREED that:

#### 1. INTERPRETATION

- 1.1 In this Assignment, except to the extent expressly provided otherwise, any phrase introduced by the terms "including", "include", "such as", "in particular" or any similar expression will be construed as illustrative only and will not limit the sense of the words preceding these terms.

#### 2. ASSIGNMENT

- 2.1 Pursuant to and for the consideration set out in the Asset Purchase Agreement, 11HUK hereby assigns and transfers to the Purchaser, and the Purchaser hereby accepts from 11HUK, all of its right, title and interest in, to and under the following:
  - (a) the patents listed in Part A of Attachment 1 (the "**Patents**") and the patent applications listed in Part B of Attachment 1, including any registration, continuation, divisional, continuation-in-part, substitution, conversion, reissue, re-examination, prolongation, extension, or provisional application thereof (the "**Patent Applications**"), including all rights in respect of each Patent and Patent Application: (i) to claim priority from and to prosecute and obtain grant of patent; (ii) to recover and take all such proceedings as may be necessary for the recovery of damages or other relief in relation to any past, present or future infringements, misappropriations, or other unauthorized uses, or any other cause of action arising from ownership of them; (iii) to apply for and be granted patent, or other protection anywhere in the world in respect of the inventions disclosed in them; and (iv) to apply for extensions, renewals and supplementary protection certificates (together, the "**Transferred Patents**");
  - (b) the registered design rights listed in Attachment 2 including (i) all rights to apply for and be granted, renewals or extensions of, and rights to claim priority from, such registered design rights; and (ii) all rights to recover and all rights to take all such proceedings as may be necessary for the recovery of damages or other relief in relation to past, present or future infringements or any other cause of action arising from ownership of the same (the "**Transferred Design Rights**"); and

- (c) the trade marks listed in Attachment 3 and all goodwill associated with the same including (i) all rights to apply for and be granted, renewals or extensions of such trade marks; and (ii) all rights to recover and all rights to take all such proceedings as may be necessary for the recovery of damages or other relief in relation to infringements or any other cause of action arising from ownership of the same including the right to sue for passing off and to fully and entirely stand in the place of 11HUK in all matters related to such trade marks (the "Transferred Marks").

### **3. FURTHER ASSURANCES**

- 3.1 The Parties shall use reasonable endeavours to execute and deliver, or cause to be executed and delivered, all such additional agreements, instruments and other documents as are necessary in order to enable each Party to perform its obligations under this Agreement and, to consummate the assignment of the Transferred Patents, Transferred Design Rights and Transferred Marks to the Purchaser pursuant to this Agreement. The Purchaser shall be responsible for the costs of recording the change of proprietor in respect of the Transferred Patents, Transferred Designs and the Transferred Marks in relevant state, national and international patent, trademark and copyright offices as applicable.

### **4. THIRD PARTY RIGHTS**

- 4.1 A Person who is not a party to this Agreement has no rights under the Contracts (Rights of Third Parties) Act 1999 to enforce any term of this Agreement.

### **5. ENTIRE AGREEMENT AND AMENDMENTS**

- 5.1 This Assignment and the other Transaction Documents represent the entire agreement between the Parties in relation to the assignment of the Transferred Patents, Transferred Designs and Transferred Marks and supersede any previous agreement, arrangement or understanding, whether written or oral, between the Parties in relation to such matters. Accordingly, all other terms, conditions, representations, warranties and other statements which would otherwise be implied (by law or otherwise) will not form part of this Assignment to the extent permitted by applicable law.
- 5.2 The Parties acknowledge that this Assignment has not been entered into wholly or partly in reliance on, nor has either Party been given, any warranty, statement, assurance, promise, or representation (whether made innocently or negligently) (together, "Pre-contractual Statements") by the other or on its behalf other than as expressly set out in the Transaction Documents. Each Party agrees, except in the case of fraud, that it will not have any claim (in contract, equity, tort or under statute) in respect of any Pre-contractual Statement which is not expressly included in this Assignment or the Asset Purchase Agreement.
- 5.3 No amendment or variation of the terms of this Agreement will be effective unless it is made or confirmed in a written document signed by both Parties.

### **6. COUNTERPARTS**

This Assignment may be executed in any number of counterparts, and by the Parties on separate counterparts, each of which will be deemed an original, but will not be effective until each Party has executed at least one counterpart.

### **7. GOVERNING LAW**

This Assignment and any issues, disputes or claims arising out of or in connection with it or its subject matter or formation (whether contractual or non-contractual in nature) will be governed by and construed in accordance with the laws of England and Wales, without reference to any conflict of laws rule that would result in the application of the laws of any other jurisdiction, and each Party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim arising out of or in connection with this agreement or its subject matter or formation (including non-contractual disputes or claims).

AGREED by the Parties through their duly authorised representatives on the date written at the top of the first page of this Agreement:

SIGNED for and on behalf of  
**11 HEALTH AND TECHNOLOGIES  
LIMITED**

Signature: 

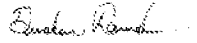

Name: BERNARD GIBBER

Title: CEO

Authorised Signatory

SIGNED for and on behalf of  
**CONVATEC, INC.**

Signature:

DocuSigned by:  
  
Name:  Signer Name: Divakar Ramakrishnan  
Signing Reason: I approve this document  
Title: \_\_\_\_\_ Signing Time: Dec 5, 2022 | 2:46:18 PM GMT  
22DCFE5121E1411CB1AC4893A315DD8E

Authorised Signatory

**Attachment 1 – TRANSFERRED PATENTS**

**Part A**

Application No.	Patent Title	Patent No.	Country
16/263,555	Ostomy Patient Care System and Method	11,291,577	USA
16/184,764	Ostomy Monitoring System and Method	10,874,541	USA
16/548,662	Ostomy Monitoring System and Method	11,135,084	USA
16/184,787	Ostomy Monitoring System and Method	11,406,525	USA
16/184,828	Ostomy Monitoring System and Method	Pending Issuance	USA
16/862,501	Portable Dehydration Monitoring System	11,439,347	USA
JP2021-578282	Portable Dehydration Monitoring System	Pending Issuance	Japan
14/654,800	Portable Level Sensor	9,642,737	USA
13815813	Portable Level Sensor	2934399	France
13815813	Portable Level Sensor	2934399	Great Britain
201380067722	Portable Level Sensor	104981222	China

**Part B**

Application No.	Patent Title	Status	Country
17/823,911	Ostomy Monitoring System and Method		USA
17/808,200	Ostomy Monitoring System and Method	Continuation	US
17/644,456	Ostomy Patient Care System and Method	Continuation	US
62021027102	Ostomy Monitoring System and Method	Parent	Hong Kong
3079131	Ostomy Monitoring System and Method	Parent	Canada
18811999.4	Ostomy Monitoring System and Method	Parent	EU
201880084794	Ostomy Monitoring System and Method	Parent	China
2020544592	Ostomy Monitoring System and Method	Parent	Japan
2020004744	Ostomy Monitoring System and Method	Parent	Mexico
17/445,076	Ostomy Monitoring System and Method	Continuation	US
16/712,790	Ostomy Monitoring System and Method	Parent	US
2021-533438	Ostomy Monitoring System and Method	Parent	Japan




Application No.	Patent Title	Status	Country
3121523	Ostomy Monitoring System and Method	Parent	Canada
201980091757	Ostomy Monitoring System and Method	Parent	China
19836320	Ostomy Monitoring System and Method	Parent	EU
17/065,123	Systems and Methods for Analysis of Urine and Fecal Matter	Parent	US
20797926	Systems and Methods for Analysis of Urine and Fecal Matter	Parent	EU
202080078689	Systems and Methods for Analysis of Urine and Fecal Matter	Parent	China
2022521315	Systems and Methods for Analysis of Urine and Fecal Matter	Parent	Japan
17/450,960	Ostomy Systems and Methods	Parent	US
PCT/US2021/071891	Ostomy Systems and Methods	Parent	PCT
3,141,123	Portable Dehydration Monitoring System	Parent	Canada
202080053379.6	Portable Dehydration Monitoring System	Parent	China
20813949.3	Portable Dehydration Monitoring System	Parent	EU


**Attachment 2 – TRANSFERRED DESIGN RIGHTS**

Application No.	Title	Patent No.	Country
29/669,503	Display Screen or Portion Thereof With Graphical User Interface	D893,514	USA
29/743,355	Display Screen or Portion Thereof With Graphical User Interface	D935,477	USA
6058086	Display Screen or Portion Thereof With Graphical User Interface	6058086	Great Britain
6058085	Display Screen or Portion Thereof With Graphical User Interface	6058085	Great Britain
6073261	Display Screen or Portion Thereof With Graphical User Interface	6073261	Great Britain
402019000304-0001	Display Screen or Portion Thereof With Graphical User Interface	402019000304-0001	Germany
402019101207	Display Screen or Portion Thereof With Graphical User Interface	402019101207	Germany
402019101208	Display Screen or Portion Thereof With Graphical User Interface	402019101208	Germany
402019000304-0002	Display Screen or Portion Thereof With Graphical User Interface	402019000304-0002	Germany
201930182660X	Display Screen or Portion Thereof With Graphical User Interface	201930182660X	China








**Attachment 3 – TRANSFERRED MARKS**

Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
China	Bow Tie Design 	Cl. 9: Computer hardware; computer programs for responding to a remote sensor for indicating the level of fullness of a container; computer software; computer software for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; downloadable software in the nature of a mobile application for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; computer software for patient care management; downloadable software in the nature of a mobile application for patient care management; interfaces for computers	07/01/2019 39200787	03/07/2020 39200787	REGISTERED  Renewal Due 03/06/2030
China	Bow Tie Design 	Cl. 10: Medical devices, instruments and apparatus; Urinals [vessels]; Portable hand-held urinals; Medical and surgical catheters; Water bags for medical purposes; Gastrosopes; Instruments for collecting blood samples; Blood analysis instrument; Venous port access for medical use; Apparatus for use in medical analysis. Testing apparatus for medical purposes	07/01/2019 39200786	03/21/2020 39200786	REGISTERED  Renewal Due 03/20/2030
China	Bow Tie Design 	Cl. 42: Software as a service; cloud computing services; cloud computing featuring software for use in monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; cloud computing featuring software for patient care management; cloud computing featuring software for use in body fluid collection and analysis	07/01/2019 39200785	03/21/2020 39200785	REGISTERED  Renewal Due 03/20/2030
China	Bow Tie Design	Cl. 44: Healthcare; medical service; Medical assistance; Medical information; Medical support service; Telemedicine services; medical analysis	07/01/2019 39200846	03/28/2020 39200846	REGISTERED  Renewal Due 03/27/2030



Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		services for diagnostic and treatment purposes provided by medical laboratories			
European Union	11 HEALTH	<p>Cl. 9: Interface units for interfacing resistance sensors with mobile communication devices; Computer programs for responding to a remote sensor for indicating the level of fullness of a container; interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the measured level to a remote location</p> <p>Cl. 10: Medical aids for use in stoma care; Stoma bags; Urine bags; sensors for stoma bags and for urine bags</p>	05/09/2013 011802584	10/18/2013 011802584	REGISTERED Renewal Due 05/09/2023
European Union	11 HEALTH Design 11 HEALTH	Cl. 9: Computer hardware; computer network interface devices; computer network interface devices, namely, interface units for interfacing resistance sensors with mobile communication devices; computer programs for responding to a remote sensor for indicating the level of fullness of a container; computer network interface devices, namely, interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the measured level to a remote location; computer hardware and software for use in ostomy and stoma care; computer hardware and software for use in body fluid collection and analysis; computer software; computer software for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; downloadable software in the nature of a mobile application for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; computer software for patient care management;	12/31/2018 018005623	07/20/2019 018005623	REGISTERED Renewal Due 12/31/2028





Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		<p>downloadable software in the nature of a mobile application for patient care management</p> <p>Cl. 10: Medical aids for use in stoma care, namely, stoma bags, urine bags, and sensors for stoma bags and urine bags; stoma bags; urine bags; catheter bags; drainage bags and containers for medical use; bags for use with intravenous drips; bags for use with naso gastric devices; sensors for use with all the aforesaid bags and containers to measure the level of fullness for medical purposes; medical devices, instruments and apparatus for ostomy and stoma care; medical devices, instruments and apparatus; medical specimen collection device; medical devices, instruments and apparatus for the collection and analysis of body fluids</p> <p>Cl. 42: Software as a service; services featuring software for use in ostomy and stoma care; software as a service services featuring software for use in body fluid collection and analysis; software as a service services featuring software for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; software as a service services featuring software for patient care management; cloud computing services; cloud computing featuring software for use in monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; cloud computing featuring software for patient care management; cloud computing featuring software for use in ostomy and stoma care; cloud computing featuring software for use in body fluid collection and analysis; advisory services for patients, hospital</p>			

Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		<p>staff, healthcare providers, and physicians, namely information, instruction and technical assistance for the use of software</p> <p>Cl. 44: Healthcare; medical services; providing healthcare and medical information; advisory services relating to medical apparatus and instruments, namely, providing patients, hospital staff, healthcare providers, and physicians with information, instructions, and technical assistance for the use of ostomy and stoma care devices; advisory services relating to medical apparatus and instruments, namely, providing patients, hospital staff, healthcare providers and physicians with information, instructions, and technical assistance for the use of body fluid collection and analysis devices; remote monitoring of data indicative of the health or condition of an individual or group of individuals for medical diagnosis and treatment purposes; medical testing, monitoring and reporting services</p>			
European Union	Bow Tie Design 	Same as EU Registration No. 018005623 above	12/31/2018 018005620	07/23/2019 018005620	REGISTERED Renewal Due 12/31/2028
European Union	OSTOM-I Design 	Same as EU Registration No. 011802584 above	12/16/2013 012433116	05/09/2014 012433116	REGISTERED Renewal Due 12/16/2023
European Union	OSTOM-I ALERT Design	Same as EU Registration No. 011802584 above	12/16/2013	05/09/2014	REGISTERED


Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
			01243316 5	01243316 5	Renewal Due 12/16/2023
European Union	SMARTBAG BY 11 HEALTH Design 	Cl. 9: Interface units for interfacing resistance sensors with mobile communication devices; Computer programs for responding to a remote sensor for indicating the level of fullness of a container; interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the measured level to a remote location; none of the aforesaid goods being for use within the medical area of dialysis  Cl. 10: Medical aids for use in stoma care; bags and containers for medical use; stoma bags; urine bags; catheter bags; drainage bags for medical use; bags for use with intravenous drips; bags for use with naso gastric devices; sensors for use with all the aforesaid bags; none of the aforesaid goods being for use within the medical area of dialysis	01/06/2016 014977813	06/25/2016 014977813	REGISTERED Renewal Due 01/06/2026
European Union	SMARTPOUCH BY 11 HEALTH Design 	Same as EU Registration No. 014977813 above	01/06/2016 014977821	06/06/2016 014977821	REGISTERED Renewal Due 01/06/2026
European Union	VOLUMONICS	Same as EU Registration No. 014977813 above	03/23/2016 015263189	08/17/2016 015263189	REGISTERED Renewal Due 03/23/2026
United Kingdom	1 PATIENT AT A TIME	Same as EU Registration No. 018005623 above	06/26/2019 3409598	11/01/2019 3409598	REGISTERED Renewal Due 06/26/2029

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Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
United Kingdom	11HEALTH	Same as EU Registration No. 011802584 above	05/09/2013 UK00911802584	10/18/2013 UK00911802584 *Clone of EU Registration	REGISTERED Renewal Due 05/09/2023
United Kingdom	11 HEALTH Design 11 HEALTH	Same as EU Registration No. 018005623 above	12/31/2018 UK00918005623	07/20/2019 UK00918005623 *Clone of EU Registration	REGISTERED Renewal Due 12/31/2028
United Kingdom	Bow Tie Design 	Same as EU Registration No. 018005623 above	12/31/2018 UK00918005620	07/23/2019 UK00918005620 *Clone of EU Registration	REGISTERED Renewal Due 12/31/2028
United Kingdom	OSTOM-I Design 	Cl. 9: Interface units for interfacing resistance sensors with mobile communication devices; Computer programs for responding to a remote sensor for indicating the level of fullness of a container  Cl. 10: Medical aids for use in stoma care; Stoma bags; Urine bags; sensors for stoma bags and for urine bags; interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the	06/19/2013 3010639	09/20/2013 3010639	REGISTERED Renewal Due 06/19/2023

Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		measured level to a remote location			
United Kingdom	OSTOM-I Design 	Same as EU Registration No. 011802584 above	12/16/2013 UK00912433116	05/09/2014 UK00912433116 *Clone of EU Registration	REGISTERED Renewal Due 12/16/2023
United Kingdom	OSTOM-I ALERT Design 	Same as UK Registration No. 3010639 above	06/19/2013 3010643	09/20/2013 3010643	REGISTERED Renewal Due 06/19/2023
United Kingdom	OSTOM-I ALERT Design 	Same as EU Registration No. 011802584 above	12/16/2013 UK00912433165	05/09/2014 UK00912433165 *Clone of EU Registration	REGISTERED Renewal Due 12/16/2023
United Kingdom	SMARTBAG BY 11 HEALTH Design 	Same as EU Registration No. 014977813 above	01/06/2016 UK00914977813	06/25/2016 UK00914977813 *Clone of EU Registration	REGISTERED Renewal Due 01/06/2026
United Kingdom	SMARTPOUCH BY 11 HEALTH Design	Same as EU Registration No. 014977813 above	01/06/2016 UK00914977821	06/06/2016 UK00914977821	REGISTERED Renewal Due 01/06/2026

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Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
				*Clone of EU Registration	
United Kingdom	VOLUMONICS	Same as EU Registration No. 014977813 above	03/23/2016 UK00915263189	08/17/2016 UK00915263189 *Clone of EU Registration	REGISTERED Renewal Due 03/23/2026
United States	11HEALTH	Cl. 9: Communication interface units for interfacing resistance sensors with mobile communication devices; Computer programs for responding to a remote sensor for indicating the level of fullness of a container  Cl. 10: Medical aids for use in stoma care, namely, stoma bags, urine bags, and sensors for stoma bags and urine bags; medical interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the measured level to a remote location	10/29/2013 86/104,353	07/08/2014 4,563,094	REGISTERED Renewal Due 07/08/2024
United States	11 HEALTH Design  11 HEALTH	Cl. 9: Computer hardware; computer network interface devices; computer network interface devices, namely, interface units for interfacing resistance sensors with mobile communication devices; computer programs, recorded, for responding to a remote sensor for indicating the level of fullness of a container; computer network interface devices, namely, interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the measured level to a remote location; computer hardware and	06/27/2019 88/491,743	05/18/2021 6,356,664	REGISTERED Declaration of Use Due 05/18/2027



35283209



Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		<p>downloadable softwares, namely, for patient care management for use in ostomy and stoma care; computer hardware and downloadable software for use in body fluid collection and analysis; downloadable computer software, namely, for health data management; downloadable computer software for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; downloadable software in the nature of a mobile application for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; downloadable computer software for patient care management; downloadable software in the nature of a mobile application for patient care management</p> <p>Cl. 10: Medical aids for use in stoma care, namely, stoma bags, urine bags, and patient monitoring sensors for stoma bags and urine bags; stoma bags; urine bags; catheter bags for medical use; drainage bags and containers for concentrates and solutions in solid or liquid form for medical use; sensors for use with all the aforesaid bags and containers to measure the level of fullness for medical purposes; medical devices, instruments and apparatus, namely, for use in treating or diagnosing ostomy and stoma conditions, for ostomy and stoma care; medical devices, instruments and apparatus, namely, for use in treating or diagnosing chronic conditions; medical specimen collection device in the nature of bags and cups for the collection of urine or feces; medical devices, instruments and apparatus for the collection and analysis of body fluids</p>			

Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		<p>Cl. 42: Software as a service services featuring software for patient care data management for use in ostomy and stoma care; software as a service services featuring software for use in body fluid collection and analysis; software as a service services featuring software for monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; software as a service services featuring software for patient care management; cloud computing services for use in medical and healthcare services; cloud computing featuring software for use in monitoring, tracking, accessing, collecting, analyzing, recording and reporting medical and health data; cloud computing featuring software for patient care management; cloud computing featuring software for use in ostomy and stoma care, namely, for patient care management; cloud computing featuring software for use in body fluid collection and analysis; advisory services for hospital staff, healthcare providers, and physicians, namely, technical assistance for the use of software in the nature of troubleshooting of computer software problems; advisory services relating to medical apparatus and instruments, namely, technology research in the field of medical instruments</p> <p>Cl. 44: Healthcare; medical services; providing healthcare information and medical information; advisory services relating to medical apparatus and instruments, namely, providing information, advice and data on medical imaging from ostomy and stoma care devices; providing patients, hospital staff, healthcare providers and physicians with</p>			

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Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		information, namely, information for the proper treatment of chronic conditions; medical advisory services for patients, hospital staff, healthcare providers, and physicians with information and instructions for ostomy and stoma treatment; advisory services relating to medical apparatus and instruments, namely, providing medical advisory services for the use of body fluid collection and analysis devices; providing patients, hospital staff, healthcare providers and physicians with information, namely, providing health care information by telephone and the internet; medical advisory services for patients, hospital staff, healthcare providers, and physicians for collecting body fluid; remote monitoring of data indicative of the health or condition of an individual or group of individuals for medical diagnosis and treatment purposes; medical diagnostic testing, monitoring and reporting services			
United States	Bow Tie Design 	Same as US Registration No. 6,356,864 above	06/27/2019 88/491,718	03/09/2021 6,290,185	REGISTERED Declaration of Use Due 03/09/2027
United States	SMARTBAG BY 11 HEALTH Design 	Cl. 9: Electronic interface equipment for use with stoma bags, urine bags and catheter bags, namely, interface units for interfacing resistance sensors with mobile communication devices; Computer programs for responding to a remote sensor for indicating the level of fullness of a container; Electronic interface equipment, namely, interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the measured level to a remote location	02/04/2016 86/897,663	11/29/2016 5,089,681	REGISTERED Declaration of Use Due 11/29/2022

Country	Mark	Goods/Services	Filing Date App. No.	Reg. Date Reg. No.	Status
		Cl. 10: Stoma bags; urine bags; catheter bags, all for medical purposes; sensors for stoma bags, urine bags, and catheter bags to measure the level of fullness, for medical purposes			
United States	VOLUMONICS	<p>Cl. 9: Electronic interface equipment for use with stoma bags, urine bags and catheter bags, namely, interface units for interfacing resistance sensors with mobile communication devices; Computer programs for responding to a remote sensor for indicating the level of fullness of a container; Electronic interface equipment, namely, interface units for measuring the level of fullness of stoma bags and urine bags, and for transmitting the measured level to a remote location</p> <p>Cl. 10: Stoma bags, urine bags, catheter bags, and drainage bags for medical use; sensors for use with all the aforesaid bags to measure the level of fullness for medical purposes</p>	<p>07/29/2016 87/121,083</p>	<p>06/13/2017 5,221,492</p>	<p>REGISTERED</p> <p>Declaration of Use Due 06/13/2023</p>

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