

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM431857

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Salter Labs		06/02/2017	Corporation: CALIFORNIA
Salter Labs, Inc.		06/02/2017	Corporation: TEXAS
Salter Labs de Mexico S.A. de C.V.		06/02/2017	Mexican corporation: MEXICO

RECEIVING PARTY DATA

Name:	Capital One, National Association, as Agent
Street Address:	2 Bethesda Metro Center
Internal Address:	Suite 600
City:	Bethesda
State/Country:	MARYLAND
Postal Code:	20814
Entity Type:	National Banking Association: UNITED STATES

PROPERTY NUMBERS Total: 31

Property Type	Number	Word Mark
Registration Number:	3882883	SNORETAC
Registration Number:	3854852	PNEUMOTHERM
Registration Number:	2442069	O2XPRESS
Registration Number:	3092670	PRO2 CHECK
Registration Number:	3050733	ORAL-TRAC
Registration Number:	3192835	BINAPS
Registration Number:	3282410	S SALTER LABS
Registration Number:	2698235	SALTER AIRE PLUS
Registration Number:	3370257	PRO2 CHECK ELITE
Registration Number:	3604151	THERMISENSE
Registration Number:	1328338	S SALTER LABS
Registration Number:	2021005	ACCU-FLOW
Registration Number:	2021006	PERCENT-O2-LOCK
Registration Number:	2052258	S
Registration Number:	2082401	SALTER-STYLE
Registration Number:	2050519	TENDER GRIP

TRADEMARK

Property Type	Number	Word Mark
Registration Number:	2168607	SALTER EYES
Registration Number:	2297466	HDN
Registration Number:	2353083	NEBUTECH
Registration Number:	2353082	NEBUTECH HDN
Serial Number:	86058270	LUMA WRAP
Registration Number:	4168954	GATOR
Registration Number:	4025642	MINI WHISKERS
Registration Number:	3343737	CANNULAIDE
Registration Number:	3539443	IT'S ALL ABOUT THE BABIES
Registration Number:	3408844	STICKY WHISKERS
Registration Number:	4406698	POPPA
Registration Number:	4765754	SALTER AIRE ELITE
Registration Number:	3831420	INTUBRITE
Registration Number:	3831423	INTUBRITE
Registration Number:	3994334	INTUBRITE

CORRESPONDENCE DATA

Fax Number: 4044435697
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: 404-443-5649
Email: lallen@mcguirewoods.com
Correspondent Name: Latosha Allen, Paralegal
Address Line 1: McGuireWoods LLP
Address Line 2: 1230 Peachtree Street, N.E., Suite 2100
Address Line 4: Atlanta, GEORGIA 30309

ATTORNEY DOCKET NUMBER:	2060236-0026 Salter Labs
NAME OF SUBMITTER:	Latosha E. Allen
SIGNATURE:	/Latosha E. Allen/
DATE SIGNED:	06/20/2017

Total Attachments: 42
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**SECOND AMENDED AND RESTATED INTELLECTUAL PROPERTY
SECURITY AGREEMENT**

THIS SECOND AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT (together with all amendments, supplements and modifications, if any, from time to time hereto, this “**Agreement**”), dated as of June 2, 2017, is made by and among the Grantors identified as such on the signature pages hereof (each, a “**Grantor**” and collectively, “**Grantors**”), with offices at 100 W. Sycamore Road, Arvin, CA 93203, in favor of **CAPITAL ONE, NATIONAL ASSOCIATION**, acting in its capacity as Administrative Agent for the Lenders under the Credit Agreement described below, with offices at 2 Bethesda Metro Center, Suite 600, Bethesda, MD 20814 (the “**Administrative Agent**”).

WITNESSETH:

WHEREAS, pursuant to that certain Second Amended and Restated Credit Agreement dated as of June 2, 2017, by and among Salter Labs (“**Borrower**”), the other Credit Parties signatory thereto, Administrative Agent and Lenders (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented, extended replaced or otherwise modified, the “**Credit Agreement**”), the Lenders have agreed to make the Loans and to incur L/C Obligations for the benefit of Borrower;

WHEREAS, each Grantor will derive substantial direct and indirect benefits from the making of the Loans and other financial accommodations provided to Borrower by the Lenders, the other Lending Parties and Secured Swap Providers;

WHEREAS, Administrative Agent, the Lenders, the other Lending Parties and Secured Swap Providers are willing to make the Loans and other financial accommodations to Borrower, but only upon the condition, among others, that each Grantor shall have executed and delivered to the Administrative Agent, for itself and the ratable benefit of Lenders, other Lending Parties, and Secured Swap Providers, those certain Borrower Security Agreement and Subsidiary Security Agreement, as applicable, each dated as of the date hereof (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, each, a “**Security Agreement**” and collectively, the “**Security Agreements**”); and

WHEREAS, pursuant to the Credit Agreement and the Security Agreements, each Grantor is required to grant a Lien on the Intellectual Property Collateral (as hereinafter defined) to secure the Obligations;

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantors hereby agree as follows:

1. **Definitions.** All capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreements or in **Section 1.1** of the Credit Agreement, as applicable.

2. **Grant of Security Interest.** To secure the prompt and complete payment and performance of all of the Obligations, each Grantor hereby grants, assigns, conveys, mortgages, pledges, hypothecates and transfers to Administrative Agent a Lien upon all of its right, title and interest of such Grantor in, to and under the following, whether presently existing or hereafter created or acquired (collectively, the “**Intellectual Property Collateral**”):

(a) all of its Patents and Patent Licenses to which it is a party including those referred to on Schedule I hereto, respectively;

(b) all of its Trademarks and Trademark Licenses to which it is a party including those referred to on Schedule II hereto, respectively;

(c) all of its Copyrights and Copyright Licenses to which it is a party including those referred to on Schedule III hereto, respectively;

(d) all reissues, continuations or extensions of the foregoing;

(e) all goodwill of the business connected with the use of, and symbolized by, each Patent, each Patent License, each Trademark, each Trademark License, each Copyright and each Copyright License; and

(f) all products and proceeds of the foregoing, including, without limitation, any claim by such Grantor against third parties for past, present or future (i) infringement or dilution of any Patent or Patent licensed under any Patent License, (ii) injury to the goodwill associated with any Patent or any Patent licensed under any Patent License, (iii) infringement or dilution of any Trademark or Trademark licensed under any Trademark License, (iv) injury to the goodwill associated with any Trademark or any Trademark licensed under any Trademark License, (v) infringement or dilution of any Copyright or Copyright licensed under any Copyright License, and (vi) injury to the goodwill associated with any Copyright or any Copyright licensed under any Copyright License.

Notwithstanding the foregoing provisions of this Section 2, the grant, assignment, conveyance, mortgage, pledge, hypothecation and transfer of a Lien herein shall not extend to, and the Intellectual Property Collateral shall not include, any Excluded Property.

3. **Representations and Warranties.** Each Grantor represents and warrants to the Administrative Agent that such Grantor does not have any interest in, or title to, any Patent, registered Trademark or registered Copyright except as set forth in Schedule I, Schedule II and Schedule III, respectively, hereto. This Intellectual Property Security Agreement is effective to create a valid and continuing Lien on and, upon the recording hereof by the United States Copyright Office and the United States Patent and Trademark Office, perfected Liens in favor of Administrative Agent on each Grantor’s Patents, registered Trademarks and registered Copyrights and such perfected Liens are enforceable as such as against any and all creditors of and purchasers from such Grantor

to the extent that recording in the United States Copyright Office and the United State Patent and Trademark Office is effective to do so and subject to the proviso in the next sentence. Upon recording of this Intellectual Property Security Agreement by the United States Copyright Office and the United States Patent and Trademark Office and the filing of appropriate financing statements listed on Schedule I to the Security Agreement, all action necessary or desirable to protect and perfect Administrative Agent's Lien on each Grantor's Patents, registered Trademarks or registered Copyrights shall have been duly taken; provided, however, that the subsequent recordation of this Intellectual Property Security Agreement in the U.S. Patent and Trademark Office and U.S. Copyright Office, as applicable, may be necessary to perfect the security interest of the Administrative Agent in issued registrations and applications for other U.S. Intellectual Property that are acquired by such Grantor after the date hereof, the registration of unregistered Copyrights in the U.S. Copyright Office may be required in order to perfect the Administrative Agent's Lien therein, and the taking of actions outside the United States may be required in order to perfect the Administrative Agent's Lien in Intellectual Property included in the Collateral which is protected under non-U.S. law.

4. **Security Agreement.** The security interest granted by each Grantor pursuant to this Agreement is granted in conjunction with the security interest granted by such Grantor to Administrative Agent, on behalf of itself and the Lenders, pursuant to the respective Security Agreement. Each Grantor and Administrative Agent expressly agree that the security interests granted by it under this Agreement and the applicable Security Agreements in the Intellectual Property Collateral are intended to be treated as a single security interest for purposes of Article 9 of the Code and other applicable law. The exercise by the Administrative Agent, the Lenders, the other Lending Parties or Secured Swap Providers of any rights or remedies with respect to any of the Intellectual Property Collateral shall be deemed to be an exercise of such rights or remedies in connection with both this Agreement and the Security Agreements. In the event of any inconsistency between the terms and conditions of this Agreement and the applicable Security Agreements, the terms and conditions of the applicable Security Agreement shall prevail.

5. **Reinstatement.** This Agreement shall remain in full force and effect and continue to be effective should any petition be filed by or against any Grantor for liquidation or reorganization, should any Grantor become insolvent or make an assignment for the benefit of any creditor or creditors or should a receiver or trustee be appointed for all or any significant part of such Grantor's assets, and shall continue to be effective or be reinstated, as the case may be, if at any time payment and performance of the Obligations, or any part thereof, is, pursuant to applicable law, rescinded or reduced in amount, or must otherwise be restored or returned by any obligee of the Obligations, whether as a "voidable preference," "fraudulent conveyance," or otherwise, all as though such payment or performance had not been made. In the event that any payment, or any part thereof, is rescinded, reduced, restored or returned, the Obligations shall be reinstated and deemed reduced only by such amount paid and not so rescinded, reduced, restored or returned.

6. **Notices.** Whenever it is provided herein that any notice, demand, request, consent, approval, declaration or other communication shall or may be given to or served

upon any of the parties by any other party, or whenever any of the parties desires to give and serve upon any other party any communication with respect to this Agreement, each such notice, demand, request, consent, approval, declaration or other communication shall be in writing and shall be given in the manner, and deemed received, as provided for in the Credit Agreement.

7. **Termination; Authorized Sales of Collateral.** Subject to Section 5 hereof, this Agreement shall terminate upon the Termination Date. In the event any Grantor proposes to sell any of the Intellectual Property Collateral and such sale is permitted pursuant to the terms and conditions set forth in Section 7.8 of the Credit Agreement, then upon satisfaction of the terms and conditions that give rise to such permission, such Intellectual Property Collateral shall be released from the Lien created hereby to the extent provided under subsection 10.14(b) of the Credit Agreement and the Administrative Agent agrees, at the expense of such Grantor, to execute and deliver to such Grantor, prior to or contemporaneously with such Grantor's receipt of the proceeds from such sale, such UCC-3 termination statements and other collateral property releases necessary to release the applicable Intellectual Property Collateral from the lien and security interest of the Administrative Agent.

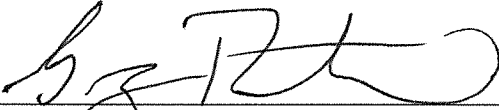
8. **Governing Law.** THIS AGREEMENT SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE INTERNAL LAWS OF THE STATE OF ILLINOIS. EACH GRANTOR HEREBY SUBMITS TO THE NONEXCLUSIVE JURISDICTION OF THE FEDERAL AND/OR STATE COURTS SITTING IN COOK COUNTY, CITY OF CHICAGO, ILLINOIS FOR PURPOSES OF ALL LEGAL PROCEEDINGS ARISING OUT OF OR RELATING TO THIS AGREEMENT OR THE TRANSACTIONS CONTEMPLATED HEREBY. EACH GRANTOR IRREVOCABLY WAIVES, TO THE FULLEST EXTENT PERMITTED BY LAW, ANY OBJECTION WHICH IT MAY NOW OR HEREAFTER HAVE TO THE LAYING OF THE VENUE OF ANY SUCH PROCEEDING BROUGHT IN SUCH A COURT AND ANY CLAIM THAT ANY SUCH PROCEEDING BROUGHT IN SUCH A COURT HAS BEEN BROUGHT IN AN INCONVENIENT FORUM. EACH OF THE PARTIES HERETO IRREVOCABLY CONSENTS TO SERVICE OF PROCESS IN THE MANNER PROVIDED FOR NOTICES IN **SECTION 11.3** OF THE CREDIT AGREEMENT. NOTHING IN THIS AGREEMENT WILL AFFECT THE RIGHT OF ANY PARTY TO THIS AGREEMENT TO SERVE PROCESS IN ANY OTHER MANNER PERMITTED BY LAW.

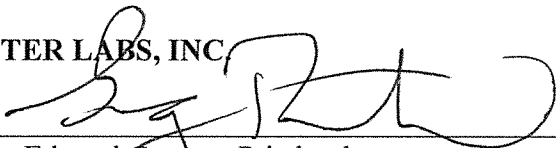
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IN WITNESS WHEREOF, each Grantor has caused this Intellectual Property Security Agreement to be executed and delivered by its duly authorized officer or other representative as of the date first set forth above.

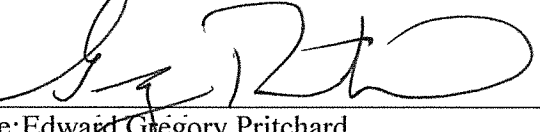
GRANTORS:

SALTER LABS

By: 
Name: Edward Gregory Pritchard
Title: Chief Executive Officer

SALTER LABS, INC.
By: 
Name: Edward Gregory Pritchard
Title: Chief Executive Officer

SALTER LABS de MEXICO S.A. de C.V.

By: 
Name: Edward Gregory Pritchard
Title: Chief Executive Officer

ACCEPTED AND ACKNOWLEDGED by:

CAPITAL ONE, NATIONAL ASSOCIATION,
as Administrative Agent

By: M. C. Co

Name: MATTHEW CORREAO

Title: Duly Authorized Signatory

SCHEDULE I
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

I. PATENT REGISTRATIONS

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
1. MASK STRAP EAR CUSHION	United States	Owner: Salter Labs	Issued: October 22, 2010	D684683	GRANTED
2. PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	Australia	Owner: Salter Labs Inventors: James M. Davenport	Issued: January 11, 2001	724524	SEALED (ISSUED)
3. PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	Canada	Owner: Salter Labs by assignment Inventor: James M. Davenport	Type: Utility Issued: January 20, 2009	2,223,328	ISSUED
4. PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	Germany	Owner: Salter Labs by assignment Inventor: James M. Davenport	Issued: March 12, 2003	0831950	ISSUED
5. PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	Great Britain	Owner: Salter Labs by assignment Inventor: James M. Davenport	Issued: March 12, 2003	0831950	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
6. PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	Japan	Owner: Salter Labs by assignment Inventor: James M. Davenport	Issued: May 12, 2006	3802065	ISSUED
7. SWIVEL	Japan	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann	Issued: March 21, 2008	4097317	ISSUED
8. SWIVEL	Canada	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann	Type: Utility Issued: April 8, 2008	2,235,557	ISSUED
9. NASAL CANNULA	United States	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Type: Utility Issued: August 27, 2002	6,439,234	ISSUED
10. NASAL CANNULA	United States	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Type: Utility/Divisional Issued: December 2, 2003	6,655,385	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
11. NASAL CANNULA	United States	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Type: Utility/CIP Issued: January 5, 2010	7,640,932	ISSUED
12. NASAL CANNULA	Canada	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Type: Utility Issued: July 31, 2007	2,288,010	ISSUED
13. NASAL CANNULA	Canada	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Type: Utility Issued: June 16, 2006	2612566	GRANTED
14. NASAL CANNULA	France	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Issued: October 26, 2005	0979117	ISSUED
15. NASAL CANNULA	Germany	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Issued: October 26, 2005	0979117	ISSUED
16. NASAL CANNULA	Great Britain	Owner: Salter Labs by	Issued: October 26, 2005	0979117	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
		assignment Inventors: James N. Curti; James Chua; Peter W. Salter			
17. NASAL CANNULA	Japan	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Issued: June 27, 2008	4145961	ISSUED
18. IMPROVED MOUTHPIECE FOR A NEBULIZER	United States	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James Chua; Walter Van Horn; Duane Kazal; Laurence McGann	Type: Utility Issued: January 23, 2001	6,176,234	ISSUED
19. NEBULIZER MOUTHPIECE AND ACCESSORIES	United States	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James Chua; Walter Van Horn; Duane Kazal; Laurence McGann	Type: Utility Issued: October 14, 2003	6,631,721	ISSUED.
20. NEBULIZER MOUTHPIECE AND ACCESSORIES	United States	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James Chua; Walter Van Horn; Duane Kazal; Laurence McGann	Type: Utility Issued: June 15, 2005	6,904,906	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
21. INTERMITTENT GAS-INSUFFLATION APPARATUS AND METHOD THEREFOR	France	Owner: Salter Labs by assignment Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto	Issued: December 19, 2001	0831951	ISSUED
22. INTERMITTENT GAS-INSUFFLATION APPARATUS AND METHOD THEREFOR	Japan	Owner: Salter Labs by assignment Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto	Issued: April 21, 2006	3795527	ISSUED
23. TUBING END-PIECE AND CONNECTOR	United States	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann	Type: Utility Issued: November 12, 1996	5,573,280	ISSUED
24. TUBING END-PIECE AND CONNECTOR	France	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann	Issued: July 3, 2002	0812402	ISSUED
25. TUBING END-PIECE AND	Germany	Owner: Salter Labs by	Issued: July 3, 2002	0812402	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
CONNECTOR		assignment Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann			
26. TUBING END-PIECE AND CONNECTOR	Mexico	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann	Issued: June 28, 2001	202,696	ISSUED
27. BREATHING CIRCUIT APPARATUS FOR NEBULIZER	United States	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Chua	Type: Utility Issued: December 27, 1996	5,584,285	ISSUED
28. BREATHING CIRCUIT APPARATUS FOR NEBULIZER	Australia	Owner: Salter Labs Inventors: Peter W. Salter; James N. Chua	Issued: February 17, 2000	712312	SEALED (ISSUED)
29. BREATHING CIRCUIT APPARATUS FOR NEBULIZER	Germany	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Chua	Issued: September 1, 2004	69633306.6	ISSUED
30. BREATHING CIRCUIT APPARATUS FOR NEBULIZER	Great Britain	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Chua	Issued: September 1, 2004	EP 0957960	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
31. BREATHING CIRCUIT APPARATUS FOR NEBULIZER	Japan	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James N. Chua	Issued: May 12, 2006	3802929	ISSUED
32. DEMAND OXYGEN SYSTEM	United States	Owner: Salter Labs by assignment Inventors: Peter W. Salter	Type: Utility Issued: May 29, 2001	5,137,017	ISSUED
33. PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	United States	Owner: Salter Labs by assignment Inventors: James M. Davenport	Type: Utility Issued: May 29, 2001	6,237,594	ISSUED
34. SUPPLY VALVE AND DIAPHRAGM FOR A PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	United States	Owner: Salter Labs by assignment Inventors: James M. Davenport	Type: Utility Issued: November 20, 2001	6,318,366 B1	ISSUED
35. VARIABLE PRESSURE AND FLOW CONTROL FOR A PNEUMATICALLY-OPERATED GAS DEMAND APPARATUS	United States	Owner: Salter Labs by assignment Inventors: James M. Davenport	Type: Utility Issued: April 30, 2002	6,378,520 B1	ISSUED
36. SENSING VALVE MOTION LIMITING MECHANISM FOR RESPIRATORY EQUIPMENT	United States	Owner: Salter Labs by assignment Inventors: Kyle L. Adriaance; James M. Davenport	Type: Utility Issued: July 30, 2002	6,425,396 B1	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
37. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	United States	Owner: Salter Labs by assignment Inventors: James N. Curti	Type: Utility Issued: March 18, 2003	6,533,983	ISSUED
38. NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	United States	Owner: Salter Labs by assignment Inventors: James N. Curti	Type: Utility Issued: December 14, 2004	6,830,445	ISSUED
39. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	United States	Owner: Salter Labs by assignment Inventors: James N. Curti	Type: Utility Issued: March 18, 2003	6,533,984 B2	ISSUED
40. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	Australia	Owner: Salter Labs Inventors: James N. Curti	Issued: September 28, 2006	2002232567	SEALED (ISSUED)
41. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	Japan	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Issued: August 15, 2008	4170094	ISSUED
42. NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United States	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Type: Utility Issued: April 29, 2008	7,364,682 B2	ISSUED
43. NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United States	Owner: Salter Labs by assignment Inventors: James N.	Type: Utility Issued: March 4, 2008	7,337,780 B2	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
44. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	United States	Curti; Peter W. Salter Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Type: Utility Issued: July 28, 2009	7,565,907 B2	ISSUED
45. BUBBLE HUMIDIFIER WITH IMPROVED DIFFUSER AND PRESSURE RELIEF DEVICE	United States	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall	Type: Utility Issued: September 7, 2004	6,786,475	ISSUED
46. BUBBLE HUMIDIFIER WITH IMPROVED DIFFUSER AND PRESSURE RELIEF DEVICE	Australia	Owner: Salter Labs Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall	Issued: December 24, 2009	2003234557	ISSUED
47. OXYGEN SENSING METHOD AND HAND HELD ANALYZER THEREFORE	United States	Owner: Salter Labs by assignment Inventors: Donald W. Morrow III	Type: Utility Issued: August 11, 1998	5,792,665	ISSUED
48. PRESSURE SENSING DEVICE WITH TEST CIRCUIT	United States	Owner: Salter Labs by assignment Inventors: James Chua; Kyle Adriance; Phuoc H. Vo	Type: Utility Issued: November 18, 2008	7,451,762	ISSUED
49. NASAL AND ORAL	United States	Owner: Salter Labs by	Type: Utility	7,743,770	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
CANNULA HAVING THREE OR MORE CAPABILITIES AND METHOD OF PRODUCING THE SAME		assignment Inventors: James N. Curti; Kyle L. Adriance; Russell J. Kinney	Issued: June 29, 2010		
50. NASAL CANNULA FOR ACQUIRING BREATHING INFORMATION	Canada	Owner: Salter Labs Inventors: James N. Curti; James Chua; Peter W. Salter	Type: Utility Filed: June 16, 2006	2,612,566	ISSUED
51. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	Canada	Owner: Salter Labs Inventor: James N. Curti	Type: Utility Filed: December 12, 2001	2,433,294	ISSUED
52. NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	Canada	Owner: Salter Labs Inventors: James N. Curti; Peter W. Salter	Type: Utility Filed: December 3, 2004	2,548,145	ISSUED
53. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	EPC	Owner: Salter Labs Inventors: James N. Curti; Peter W. Salter	Filed: November 10, 2006	006827687.2	PUBLISHED
54. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	Japan	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Filed: December 3, 2004	2006-542832	ISSUED
55. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING	France	Owner: Salter Labs Inventors: James N.	Filed: December 12, 2001	1360050	GRANTED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
DETECTION DEVICE		Curti; Peter W. Salter			
56. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	Germany	Owner: Salter Labs Inventors: James N. Curti; Peter W. Salter	Filed: December 12, 2001	1360050	GRANTED
57. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United Kingdom	Owner: Salter Labs Inventors: James N. Curti; Peter W. Salter	Filed: December 12, 2001	1360050	GRANTED
58. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United States	Owner: Salter Labs Inventors: James N. Curti; Peter W. Salter	Filed: July 28, 2009	8074652	GRANTED
59. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United States	Owner: Salter Labs Inventors: James N. Curti; Peter W. Salter	Filed: December 13, 2004	7832400	GRANTED
60. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United States	Owner: Salter Labs Inventors: James N. Curti; Peter W. Salter	Filed: November 10, 2005	7743770	GRANTED
61. NASAL AND ORAL CANNULA HAVING TWO CAPABILITIES AND METHOD OF PRODUCING THE SAME	Japan	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Filed: June 16, 2006	4806016	ISSUED
62. NASAL AND ORAL CANNULA HAVING	New Zealand	Owner: Salter Labs by assignment	Filed: November 10, 2006	568998	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
THREE OR MORE CAPABILITIES AND METHOD OF PRODUCING THE SAME		Inventors: James N. Curti; Kyle L. Adriance; Russell J. Kinney			
63. BUBBLE HUMIDIFIER WITH IMPROVED DIFFUSER AND PRESSURE RELIEF DEVICE	Canada	Owner: Salter Labs Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall	Type: Utility Filed: May 13, 2003	2,485,790	GRANTED
64. BUBBLE HUMIDIFIER WITH IMPROVED DIFFUSER AND PRESSURE RELIEF DEVICE	Japan	Owner: Salter Labs by assignment Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall	Filed: May 13, 2003	4593268	GRANTED
65. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	United States	Owner: Salter Labs by assignment Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Type: Utility Filed: July 27, 2005	8225796	GRANTED
66. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	United States	Owner: Salter Labs by assignment Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Filed: January 23, 2009	8631799	GRANTED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
67. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	Australia	Owner: Salter Labs Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Filed: July 27, 2004	2004261207	GRANTED
68. PRESSURE SENSING DEVICE WITH TEST CIRCUIT	Japan	Owner: Salter Labs by assignment Inventors: James Chua; Kyle Adriance; Phuoc H. Vo	Filed: June 16, 2006	4619439	GRANTED
69. ADAPTIVE TEMPERATURE SENSOR FOR BREATH MONITORING DEVICE	PCT	Owner: Salter Labs by assignment Inventors: James N. Curti; Kyle L. Adriance; Eric C. Land	Type: Utility Filed: June 5, 2009	2726801	GRANTED
70. ADAPTIVE TEMPERATURE SENSOR FOR BREATH MONITORING DEVICE	MEXICO	Owner: Salter Labs by assignment Inventors: James N. Curti; Kyle L. Adriance; Eric C. Land	Filed: June 5, 2009	339200	GRANTED
71. ADAPTIVE TEMPERATURE SENSOR FOR BREATH MONITORING DEVICE	United States	Owner: Salter Labs by assignment Inventors: James N. Curti; Kyle L. Adriance; Eric C. Land	Filed: June 5, 2009	8740808	GRANTED
72. DIVIDED CANNULA	United States		Filed: March 15, 2013	9604024	GRANTED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
WITH EACH NARE COMMUNICATING WITH EACH FLOW PATH					
73. METHOD AND SYSTEM WITH DIVIDED CANNULA HAVING LOW OXYGEN FLOW RATE AND IMPROVED END-TIDAL CO2 MEASUREMENT	United States		Filed: March 14, 2014	14/212118	PUBLISHED
74. INFANT SUPPORT DEVI	United States	Owner: Salter Labs by assignment Inventors: Katherine K, Beavers, Timothy R Beavers	Type: Utility Filed: August 23, 2010	8468629 B2	ISSUED
75. INFANT CPAP NASAL CANNULA SEAL	United States	Owner: Salter Labs by assignment Inventor: Timothy R Beavers	Type: Utility Filed: September 22, 2003	7331348 B1	ISSUED
76. LARYNGOSCOPE	United States			D608889	ISSUED
77. LARYNGOSCOPE BLADE	United States			D609808	ISSUED
78. LARYNGOSCOPE HANDLE	United States			D611598	ISSUED
79. LARYNGOSCOPE BLADE	United States			D630737	ISSUED
80. LARYNGOSCOPE BLADE	United States			D630738	ISSUED
81. LARYNGOSCOPE BLADE	United States			D630739	ISSUED
82. LARYNGOSCOPE BLADE	United States			D630740	ISSUED

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
83.	LARYNGOSCOPE BLADE	United States			D630741	ISSUED
84.	LARYNGOSCOPE BLADE	United States			D630742	ISSUED
85.	LARYNGOSCOPE BLADE	United States			D630743	ISSUED
86.	LARYNGOSCOPE BLADE	United States			D630744	ISSUED
87.	LARYNGOSCOPE BLADE	United States			D630745	ISSUED
88.	LARYNGOSCOPE HANDLE	United States			D632787	ISSUED
89.	LARYNGOSCOPE BLADE	United States			D634008	ISSUED
90.	LARYNGOSCOPE HANDLE	United States			D641871	ISSUED
91.	LARYNGOSCOPE BLADE AND METHOD OF USE	United States			8012087	ISSUED
92.	LARYNGOSCOPE AND METHOD OF USE	United States			8152719	ISSUED
93.	LARYNGOSCOPE AND METHOD OF USE	United States			8257250	ISSUED
94.	HANDLE FOR FIBER OPTIC DEVICE	United States			8968186	ISSUED
95.	LARYNGOSCOPE AND METHOD OF USE	United States			9072446	ISSUED
96.	ADJUSTABLE DISPLAY MECHANISM AND METHOD	United States			9095298	ISSUED
97.	LARYNGOSCOPE AND METHOD OF USE	United States			15/474974	PENDING
98.	LARYNGOSCOPE AND METHOD OF USE	CN			CN104010559	ISSUED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
99. LARYNGOSCOPE BLADE LARYNGOSKOP-KLINGE LAME DE LARYNGOSCOPE	EP			EP2303101	ISSUED
100. LARYNGOSCOPE BLADE AND METHOD OF USE	CH			EP2303101	ISSUED
101. LARYNGOSCOPE BLADE AND METHOD OF USE	DE			602008039051.8	ISSUED
102. LARYNGOSCOPE BLADE AND METHOD OF USE	IE			EP2303101	ISSUED
103. LARYNGOSCOPE BLADE AND METHOD OF USE	LU			EP2303101	ISSUED
104. LARYNGOSCOPE BLADE AND METHOD OF USE	NL			EP2303101	ISSUED
105. LARYNGOSCOPE BLADE AND METHOD OF USE	UK			EP2303101 01158067- 0001/0003	ISSUED
106. LARYNGOSCOPE	EP				ISSUED

II. PATENT APPLICATIONS

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
1. NASAL CANNULA FOR ACQUIRING BREATHING INFORMATION	Japan	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	Filed: June 16, 2006	2008-517156	PUBLISHED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
2. METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	European	Owner: Salter Labs by assignment Inventor: James N. Curti	Filed: December 12, 2001	1360050	GRANTED
3. NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	European	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Filed: December 3, 2004	04813082.7	PUBLISHED
4. NASAL AND ORAL CANNULA HAVING THREE OR MORE CAPABILITIES AND METHOD OF PRODUCING THE SAME	European	Owner: Salter Labs by assignment Inventors: James N. Curti; Kyle L. Adrance; Russell J. Kinney	Filed: November 10, 2006	06827687.2	PUBLISHED
5. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	New Zealand	Owner: Salter Labs Inventors: James M. Davenport; James N. Curti; Peter W. Salter; James Chua; Barry Crandall	Filed: January 23, 2009	587013	PENDING
6. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	European	Owner: Salter Labs by assignment Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Filed: July 27, 2004	04757351.4	PUBLISHED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
7. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	European	Owner: Salter Labs Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter; James Chua	Filed: January 23, 2009	09703401.1	PUBLISHED
8. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	Japan	Owner: Salter Labs by assignment Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Filed: July 27, 2004	2006-522019	PUBLISHED
9. RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	Mexico	Owner: Salter Labs by assignment Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Filed: January 23, 2009	325773	GRANTED
10. PRESSURE SENSING DEVICE WITH TEST CIRCUIT	Canada	Owner: Salter Labs Inventors: James Chua; Kyle Adriance; Phuoc H. Vo	Type: Utility Filed: June 16, 2006	2,612,558	GRANTED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
11. SUPPORT STRUCTURE FOR AIRFLOW TEMPERATURE SENSOR AND THE METHOD OF USING THE SAME	United States	Owner: Salter Labs by assignment Inventors: James Chua; James N. Curti; Kyle L. Adriance; Eric C. Land	Type: Utility Filed: December 24, 2009	12/647,066	PUBLISHED
12. COMBINED CANNULA AND AIRFLOW TEMPERATURE SENSOR AND THE METHOD OF USING THE SAME	United States	Owner: Salter Labs by assignment Inventors: James Chua; James N. Curti; Kyle L. Adriance; Eric C. Land	Type: Utility Filed: December 24, 2009	12/647,070	PUBLISHED
13. INFANT FRIENDLY NASAL CPAP CANULA SEAL	United States	Owner: Salter Labs by assignment Inventors: Katherine K. Beevers, Timothy R Beevers	Type: Utility Filed: June 28, 2010	US20110315145 A1	PUBLISHED
14. INFANT FRIENDLY NASAL CPAP CANULA SEAL	WPO	Owner: Salter Labs by assignment Inventors: Katherine K. Beevers, Timothy R Beevers	Type: Utility Filed: June 23, 2011	WO2012009126 A3	PUBLISHED
15. INFANT SUPPORT DEVICE	United States	Owner: Salter Labs by assignment Inventors: Katherine K. Beevers, Timothy R Beevers	Type: Utility Filed: June 24, 2013	20130283536 A1	PUBLISHED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
16. INFANT NASAL CPAP CANULA SEAL DEFINING A VENT	United States	Owner: Salter Labs by assignment Inventors: Katherine K, BeEVERS, Timothy R BeEVERS	Type: Utility Filed: June 28, 2010	20110315146 A1	PUBLISHED
17. METHOD OF PARTIALLY ADHERING A CPAP MASK TO FACE	United States	Owner: Salter Labs by assignment Inventors: Katherine K, BeEVERS, Timothy R BeEVERS	Type: Utility Filed: July 6, 2010	20120006329 A1	PUBLISHED
18. METHOD OF PARTIALLY ADHERING A CPAP MASK TO FACE	WPO	Owner: Salter Labs by assignment Inventors: Katherine K, BeEVERS, Timothy R BeEVERS	Type: Utility Filed: July 5, 2011	WO2012006287 A3	PUBLISHED
19. LARYNGOSCOPE AND METHOD OF USE LARYNGOSCOPE ET PROCÉDÉ D'UTILISATION	W/O			WO2013089947	PUBLISHED
20. LARYNGOSCOPE AND METHOD OF USE LARYNGOSCOPE ET PROCÉDÉ D'UTILISATION	W/O			WO2010093554	PUBLISHED

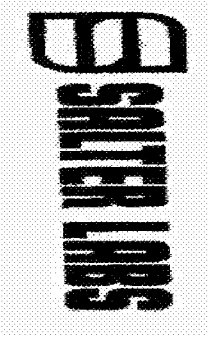
TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
21. LARYNGOSCOPE BLADE AND METHOD OF USE LAME DE LARYNGOSCOPE ET PROCÉDÉ D'UTILISATION LAME DE LARYNGOSCOPE ET PROCÉDÉ D'UTILISATION				WO2009157960	PUBLISHED
22. ILLUMINATION DEVICE	PCT			PCT/US2013/055 873	APPLICATION
23. LARYNGOSCOPE AND METHOD OF USE	PCT			PCT/US2012/063 972	APPLICATION
24. LARYNGOSCOPE AND METHOD OF USE	PCT			PCT/US2010/023 194	APPLICATION
25. LARYNGOSCOPE BLADE AND METHOD OF USE	PCT			PCT/US2008/074 878	APPLICATION
26. ILLUMINATION DEVICE DISPOSITIF D'ÉCLAIRAGE	WO			WO2014035730	PUBLICATION

SCHEDULE II
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

I. TRADEMARK REGISTRATIONS


Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
(i) SNORETAC	SNORETAC International Class: 010 Owner: Salter Labs Filed: April 13, 2010 Goods: medical sensing device, namely, a snore sensing adapter for continuous positive airway pressure (CPAP) titration (Class 010)	3,882,883	REGISTERED. July 26, 2010: Application approved for publication; publication date not set (per TARR)	November: 30, 2019
(ii) PNEUMOTHE RM	PNEUMOTHERM International Class: 010 Owner: Salter Labs Filed: April 6, 2010 Goods: monitoring and diagnostic equipment for medical purposes, namely, airflow sensors for the accurate detection of nasal and oral flow (Class 010)	3,854,852	REGISTERED. August 8, 2010: Statement of Use has been accepted and will register in due course (per TARR)	September 28, 2019
(iii) O2XPPRESS®	O2XPPRESS® International Class: 010	2,442,069	REGISTERED. Section 9 Renewal and new Section 8	April 10, 2021 Deadline to file

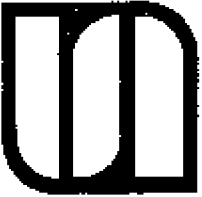
Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
O₂XPRESS	Owner: Salter Labs Registered: April 10, 2001 Goods: medical device, namely, portable and stationary oxygen regulators for domestic, hospital and institutional use (Class 010)		Affidavit due beginning April 10, 2020, must be filed by April 12, 2021	Sections 8 & 9 Declaration
® (iv) PRO2 CHECK	PRO2 CHECK ® International Class: 009 Owner: Salter Labs Registered: May 16, 2006 Goods: oxygen indicator device for determining oxygen concentration from an oxygen source, not for the treatment of patients; oxygen indicator device that uses ultrasonic technology and is intended for intermittent usage for determining oxygen concentration from an oxygen concentrator, not for the treatment of patients (Class 009)	3,092,670	REGISTERED. Sections 8 & 15 Declaration due beginning May 16, 2025, must be filed by May 16, 2026. Section 9 Renewal and new Section 8 Affidavit due beginning May 16, 2025, must be filed by May 16, 2026.	May 16, 2026 Deadline to file Sections 8 & 15 Declaration
(v) ORAL-TRAC®	ORAL-TRAC® International Class: 010 Owner: Salter Labs Registered: January 24, 2006 Goods: medical devices for supplying oxygen and/or	3,050,733	REGISTERED. Sections 8 & 15 Declaration due beginning January 24, 2025, must be filed by January 24, 2016. Section 9 Renewal and new Section 8 Affidavit due beginning	January 24, 2026 Deadline to file Sections 8 & 15 Declaration

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
(vi) BINAPS ®	sampling end tidal CO ₂ ; cannula; divided cannula permitting both oral and nasal end tidal CO ₂ sampling with simultaneous oxygen delivery (Class 010)	3,192,835	January 24, 2025, must be filed by January 24, 2026.	January 2, 2027 Deadline to file Sections 8 & 15 Declaration
(vii) SALTER LABS & Design® 	SALTER LABS & Design ® International Class: 009 and 010 Owner: Salter Labs Registered: August 21, 2007 Goods: house mark for oxygen testing and analyzing equipment, not for treatment of patients (Class 009); house mark for cardiopulmonary medical equipment, tools and instruments; a house mark for respiratory medical equipment, tools and instruments; a house mark for tools and equipment for oxygen.	3,282,410	REGISTERED. Sections 8 & 15 Declaration due beginning August 21, 2026, must be filed by August 21, 2027 Section 9 Renewal and new Section 8 Affidavit due beginning August 21, 2026, must be filed by August 21, 2027.	August 21, 2027 Deadline to file Sections 8 & 15 Declaration

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
(viii) SALTER AIRE PLUS®	air and medication treatment, monitoring and therapy and parts for the foregoing, all for medical use (Class 010) SALTER AIRE PLUS® International Class: 010 Owner: Salter Labs Registered: March 18, 2003 Goods: medical device for inhalation therapy, namely, an air compressor for powering a nebulizer (Class 010)	2,698,235	REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning March 18, 2022, must be filed by March 18, 2023.	March 18, 2023 Deadline to file Sections 8 & 9 Declaration
(ix) PRO2 CHECK ELITE®	PRO2 CHECK ELITE® International Class: 010 Owner: Salter Labs Registered: January 15, 2008 Goods: Medical equipment, namely, oxygen indicator device composed of a microprocessor and transducers for determining oxygen concentration, flow and operating pressure of an oxygen source, not for treatment of patients; Medical equipment, namely, multifunction oxygen concentrator indicator composed of a microprocessor and transducers, designed for	3,370,257	REGISTERED. Sections 8 & 15 Declaration due beginning January 15, 2027, must be filed by January 15, 2028. Section 9 Renewal and new Section 8 Affidavit due beginning January 15, 2027, must be filed by January 15, 2028.	January 15, 2028 Deadline to file Sections 8 & 15 Declaration

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
<p>(x) THERMISENS</p>	<p>intermittent usage for determining oxygen concentration, flow and operating pressure produced by an oxygen concentrator, not for treatment of patients; Medical equipment, namely, multifunction oxygen concentrator indicator composed of a microprocessor and transducers, designed for intermittent usage for determining oxygen concentration, flow and operating pressure produced by an oxygen concentrator and performing purity spot checks of gaseous or liquid oxygen, not for treatment of patients (Class 010)</p>	<p>3,604,151</p>	<p>REGISTERED. Sections 8 & 15 Declaration due beginning April 7, 2014, must be filed by April 7, 2015. Section 9 Renewal and new Section 8 Affidavit due beginning April 7, 2018, must be filed by April 7, 2019.</p>	<p>April 7, 2019 Deadline to file Sections 8 & 15 Declaration</p>

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
<p>(xi) S SALTER LABS & Design®</p> 	<p>S SALTER LABS & Design® International Class: 010 Owner: Salter Labs Registered: April 2, 1985 Goods: house mark for cardiopulmonary medical equipment and supplies (Class 010)</p>	<p>1,328,338</p>	<p>REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning April 2, 2024, must be filed by April 2, 2025.</p>	<p>April 02, 2025 Deadline to file Sections 8 & 9 Declaration</p>
<p>(xii) ACCU- FLOW®</p>	<p>ACCU-FLOW® International Class: 010 Owner: Salter Labs Registered: December 3, 1996 Goods: air entrainment venture oxygen delivery device (Class 010)</p>	<p>2,021,005</p>	<p>REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning December 3, 2025, must be filed by December 3, 2026</p>	<p>December 3, 2026 Deadline to file Sections 8 & 9 Declaration</p>
<p>(xiii) PERCENT-02- LOCK®</p>	<p>PERCENT-02-LOCK® International Class: 010 Owner: Salter Labs Registered: December 3, 1996 Goods: air entrainment oxygen mask incorporating a variable venturi system for delivering fixed oxygen concentrations to a patient (Class 010)</p>	<p>2,021,006</p>	<p>REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning December 3, 2025, must be filed by December 3, 2026</p>	<p>December 3, 2026 Deadline to file Sections 8 & 9 Declaration</p>

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
<p>(xiv) S®</p> 	<p>S Design® International Class: 010 Owner: Salter Labs Registered: April 15, 1997 Goods: house mark for cannulas, surgical tubing, hand-held nebulizers, humidifiers, aerosol masks, oxygen masks, disposable spirometers, oxygen analyzers and ETCO2 sampling cannulas, all for cardiopulmonary applications (Class 010)</p>	<p>2,052,258</p>	<p>REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning April 15, 2026, must be filed by April 15, 2027.</p>	<p>April 15, 2027 Deadline to file Sections 8 & 9 Declaration</p>
<p>(xv) SALTER-STYLE®</p>	<p>SALTER-STYLE® International Class: 010 Owner: Salter Labs Registered: July 22, 1997 Goods: cannulae (Class 010)</p>	<p>2,082,401</p>	<p>REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning July 22, 2026, must be filed by July 22, 2027.</p>	<p>July 22, 2027 Deadline to file Sections 8 & 9 Declaration</p>
<p>(xvi) TENDER GRIP®</p>	<p>TENDER GRIP® International Class: 005 Owner: Salter Labs Registered: April 8, 1997 Goods: adhesive tape used to secure cannula tubing to patients' skin (Class 005)</p>	<p>2,050,519</p>	<p>REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning April 8, 2026, must be filed by April 8, 2027.</p>	<p>April 8, 2027 Deadline to file Sections 8 & 9 Declaration</p>
<p>(xvii) SALTER EYES®</p>	<p>SALTER EYES® International Class: 010 Owner: Salter Labs Registered: June 23, 1998</p>	<p>2,168,607</p>	<p>REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning June 23, 2017, must be filed by June 25,</p>	<p>June 25, 2018 Deadline to file Sections 8 & 9 Declaration</p>

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
(xviii) HDN®	Goods: nasal cannula (Class 010) HDN® International Class: 010 Owner: Salter Labs Registered: December 7, 1999 Goods: nebulizer systems comprised primarily of nebulizer, inhalation and exhalation valve, mouth piece, supply tube, PEP (positive expiratory pressure) valve and filter (Class 010)	2,297,466	2018. REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning December 7, 2018, must be filed by December 7, 2019.	December 7, 2019 Deadline to file Sections 8 & 9 Declaration
(xix) NEBUTECH®	NEBUTECH® International Class: 010 Owner: Salter Labs Registered: May 30, 2000 Goods: nebulizer systems comprised primarily of nebulizer, inhalation and exhalation valve, mouth piece, supply tube, PEP (positive expiratory pressure) valve and filter (Class 010)	2,353,083	REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning May 30, 2019, must be filed by May 30, 2020.	May 30, 2020 Deadline to file Sections 8 & 9 Declaration
(xx) NEBUTECH HDN®	NEBUTECH HDN® International Class: 010 Owner: Salter Labs Registered: May 30, 2000 Goods: nebulizer systems comprised primarily of nebulizer, inhalation and exhalation valve,	2,353,082	REGISTERED. Section 9 Renewal and new Section 8 Affidavit due beginning May 30, 2019, must be filed by May 30, 2020.	May 30, 2020 Deadline to file Sections 8 & 9 Declaration


Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
(xxi) LUMA WRAP	LUMA WRAP Owner: Salter Labs by assignment International Class: 010 Registered: October 14, 2014 Goods: Disposable light permeable infant swaddling for phototherapy for medical purposes (Class 010)	86058270	REGISTERED. October 14, 2014 Section 8 Affidavit due beginning October 14, 2019, must be filed by October 14, 2020.	October 14, 2020
(xxii) GATOR	GATOR Owner: Salter Labs by assignment International Class: 010 Registered: July 03, 2015 Goods: Device for holding intermediate portions of medical tubes and cables that are in use on a medical patient (Class 010)	4168954	REGISTERED. July 03, 2012 Section 8 Affidavit due beginning July 03, 2017, must be filed by July 03, 2018.	July 03, 2018
(xxiii) MINI WISKERS	MINI WISKERS Owner: Salter Labs by assignment International Class: 010 Registered: September 13, 2011 Goods: Medical article for affixing medical tubing to a	4025642	REGISTERED. September 13, 2011 Section 8 Affidavit must be filed by September 13, 2017.	September 13, 2017

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
(xxiv) CANNULAIDE	patient's skin (Class 010) CANNULAIDE Owner: Salter Labs by assignment International Class: 005 Registered: November 27, 2007 Goods: Medical dressing articles, namely, nasal cannula holders, continuous positive airway pressure (CPAP); tubing holders, and continuous positive airway pressure (CPAP) seals. (Class 005)	3343737	REGISTERED. November 27, 2007 A Sections 8 and 15 combined declaration has been accepted and acknowledged.	November 27, 2017
(xxv) IT'S ABOUT THE BABIES	IT'S ALL ABOUT THE BABIES Owner: Salter Labs by assignment	3539443	REGISTERED December 02, 2008 Section 9 Renewal and new Section 8 Affidavit due beginning December 02, 2017, must be filed by December 02, 2018	December 02, 2018
(xxvi) STICKY WISKERS	STICKY WISKERS Owner: Salter Labs by assignment International Class: 010 Registered: April 08, 2008 Goods: Medical dressing articles,	3408844	REGISTERED. April 08, 2008 A Sections 8 and 15 combined declaration has been accepted and acknowledged.	April 8, 2018

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
(xxvii) POPPA	namely, nasal cannula holders, continuous positive airway pressure (CPAP); and tubing holders (Class 010) POPPA Owner: Salter Labs by assignment International Class: 010 Registered: September 24, 2013 Goods: medical devices, namely, plastic tubing connectors for joining blood pressure cuffs and blood pressure monitors (Class 010)	4406698	REGISTERED. September 24, 2013 Section 8 Affidavit due beginning September 24, 2018, must be filed by September 24, 2019	September 24, 2019
SALTER AIRR ELITE	Owner: Salter Labs International class: 010 Filed: May 07, 2014 Goods: Medical compressors used for powering handheld aerosol medication cups (Class 010)	4,765,754	REGISTERED June 30, 2015 Section 8 Affidavit due beginning June 30, 2020, must be filed by June 30, 2021	June 30, 2021
(xxviii) HF CANNULAIDE CLEAR	HF CANNULAIDE CLEAR Owner: Salter Labs by assignment		UNREGISTERED	
(xxix) IMPROVING RESPIRATORY CARE BY	IMPROVING RESPIRATORY CARE BY SIMPLIFYING IT Owner: Salter Labs by		UNREGISTERED	

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
SIMPLIFYING IT	assignment			
(xxx) SOPHISTICATED PROTECTION DOESN'T HAVE TO BE COMPLICATED	SOPHISTICATED PROTECTION DOESN'T HAVE TO BE COMPLICATED Owner: Salter Labs by assignment		UNREGISTERED	
(xxxi) TILSON TRACH GUARD	TILSON TRACH GUARD Owner: Salter Labs by assignment		UNREGISTERED	
(xxxii)MINI WISKERS MICRO	MINI WISKERS MICRO Owner: Salter Labs by assignment		UNREGISTERED	
ES (xxxiii) GRIPPI	GRIPPIES Owner: Salter Labs by assignment		UNREGISTERED	
(xxxiv) COMFORT CHECK	COMFORT CHECK Owner: Salter Labs by assignment		UNREGISTERED	
(xxxv) VITAL CHECK	VITAL CHECK Owner: Salter Labs by assignment		UNREGISTERED	

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
CHECK (xxxxvi) NEO	NEO CHECK Owner: Salter Labs by assignment		UNREGISTERED	
CHECK (xxxvii) STAT	STAT CHECK Owner: Salter Labs by assignment		UNREGISTERED	
CHECK (xxxviii) DURA	DURA CHECK Owner: Salter Labs by assignment		UNREGISTERED	
RITE (xxxix) INTUB		3,831,420	REGISTERED 8/10/2010	
(xl) INTUB		3,831,423	REGISTERED 8/10/2010	

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
<p>(xi)</p> 		3,994,334	<p>REGISTERED 04/12/2011</p>	

SCHEDULE III
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

None.