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TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 ETAS ID: TM363635

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
GENERAL ELECTRIC CAPITAL CORPORATION, AS RETIRING AGENT		11/17/2015	CORPORATION:

RECEIVING PARTY DATA

Name:	HEALTHCARE FINANCIAL SOLUTIONS, LLC, AS SUCCESSOR AGENT
Street Address:	2 Bethesda Metro Center
Internal Address:	Suite 600
City:	Bethesda
State/Country:	MARYLAND
Postal Code:	20814-5318
Entity Type:	LIMITED LIABILITY COMPANY: UNITED STATES

PROPERTY NUMBERS Total: 29

Property Type	Number	Word Mark
Serial Number:	85012418	SNORETAC
Serial Number:	77860191	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-02-LOCK
Registration Number:	2052258	S
Registration Number:	2082401	SALTER-STYLE
Registration Number:	2050519	TENDER GRIP
Registration Number:	2168607	SALTER EYES
	•	TDADEMADIA

TRADEMARK

REEL: 005676 FRAME: 0193

900345442

Property Type	Number	Word Mark
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
Serial Number:	86273934	SALTER AIRE ELITE
Serial Number:	85849968	INFUSEIT

CORRESPONDENCE DATA

Fax Number: 7037125050

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 703-712-5352

Email: jmiller@mcguirewoods.com

Correspondent Name: Joyce Miller

Address Line 1: 1750 Tysons Blvd.

Address Line 2: Suite 1800

Address Line 4: Tysons Corner, VIRGINIA 22102

ATTORNEY DOCKET NUMBER:	2060236-0110
NAME OF SUBMITTER:	Joyce Miller
SIGNATURE:	/Joyce Miller/
DATE SIGNED:	11/24/2015

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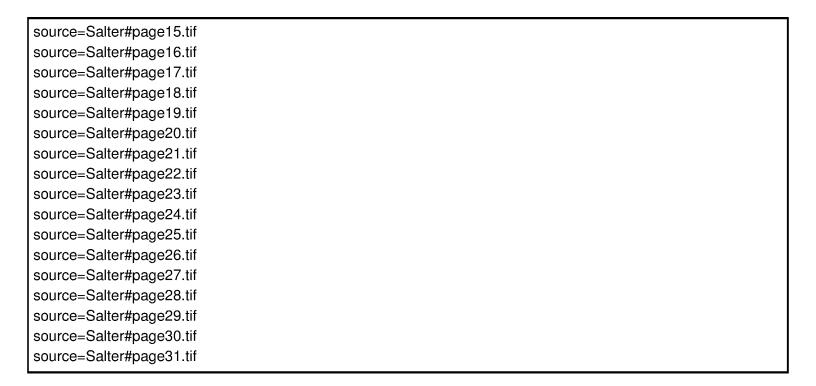
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ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Assignment"), dated as of November 17, 2015, is by GENERAL ELECTRIC CAPITAL CORPORATION, (as the current and resigning administrative agent, the "Retiring Agent") and HEALTHCARE FINANCIAL SOLUTIONS, LLC¹, (as the successor administrative agent together with its successors and assigns, the "Successor Agent").

RECITALS:

WHEREAS, Salter Labs, Salter Holdings, Inc., Salter Labs, Inc. and Salter Labs de Mexico, S.A. de C.V., as "Grantor", and Retiring Agent are parties to one or more intellectual property security agreements identified in Exhibit A attached hereto (as the same have been and may hereafter be amended, restated, supplemented or otherwise modified from time to time, collectively, the "**Agreements**") pursuant to which Grantor granted a security interest in and to and lien upon the intellectual property identified in Exhibit B (the "**Subject IP**"); and

WHEREAS, pursuant to that certain Omnibus Agency Transfer Agreement by and between Retiring Agent and Successor Agent, Retiring Agent has assigned to Successor Agent all of its rights, remedies, duties and other obligations under, among other documents, the Agreements and the Subject IP, in each instance, in its capacity as administrative agent and collateral agent, as the case may be.

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Retiring Agent herby assigns and transfers to Successor Agent and its successors and assigns, all of its rights, title and interest in and to the Agreements.

This Assignment may be executed in any number of counterparts, each of which when so executed shall be deemed an original and all of which taken together shall constitute one and the same instrument.

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¹ Healthcare Financial Solutions, LLC is a Delaware limited liability company that does business as HFS Healthcare Financial Solutions, LLC in Alabama, California, Florida, Illinois, Maryland, Missouri, New Jersey, New Mexico and Texas and as HFS Healthcare Financial Solutions in New Hampshire

IN WITNESS WHEREOF, Retiring Agent and Successor Agent have caused this Assignment to be duly executed as of the date first above written.

RETIRING AGENT:

GENERAL ELECTRIC CAPITAL CORPORATION As Retiring Agent

By: Name: N Darrem Alcus

Title: Duly Authorized Signatory

SUCCESSOR AGENT:

HEALTHCARE FINANCIAL./
SOLUTIONS/LLC, as Suggessor Agent

By: Name: H. Darren Alcus

Title: Duly Authorized Signatory

EXHIBIT A

Amended and Restated Trademark Security Agreement dated as of March 11, 2015 and filed with the United States Patent and Trademark Office on March 25, 2015 at Reel 5485, Frame 0419

Amended and Restated Patent Security Agreement dated as of March 11, 2015 and filed with the United States Patent and Trademark Office on March 24, 2015 at Reel 035272, Frame 0767

Assignment of Intellectual Property Security Agreement

EXHIBIT B

[See attached]

Assignment of Intellectual Property Security Agreement

SCHEDULE IV to SECURITY AGREEMENT

PATENTS, TRADEMARKS AND COPYRIGHTS

ISSUED PATENTS

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
1.	TUBING CONNECTOR	United States	Owner: Salter Labs by assignment	Type: Design Issued: April 30, 1996	D369,409	ISSUED
			Inventor: Peter W. Salter			
2.	MEDICATION INHALER SPACER	United States	Owner: Salter Labs by assignment	Type: Design Issued: May 22, 2001	D442,685	ISSUED
			Inventor: David T. Sladek			
မှ	WRENCH	United States	Owner: Salter Labs by assignment	Type: Design Issued: December 31, 2002	D467,777	ISSUED
			Inventors: Walter Van Horn; Laurence McGann; Jim Scott; Maurice Henrie			
4.	PNEUMATICALLY-	Australia	Owner: Salter Labs	Issued: April 20, 2000	714583	SEALED
	APPARATUS		Inventor: James M. Davenport			(ISSUED)

9. PNEUM. OPERAT APPARA 10. SWIVEL					APPA	8. PNEU	APPA	7. PNEU	APPA	6. PNEU	APPA	5. PNEU	
APPARATED GAS DEMAND APPARATUS SWIVEL	RATED GAS DEMAND RATUS /EL	RATED GAS DEMAND	CATED GAS DEMAND	PNEUMATICALLY-	APPARATUS	PNEUMATICALLY- OPERATED GAS DEMAND	APPARATUS	PNEUMATICALLY- OPERATED GAS DEMAND	AFFARATUS	PNEUMATICALLY- OPERATED GAS DEMAND	OPERATED GAS DEMAND APPARATUS	PNEUMATICALLY-	TITLE
		Japan		Japan		Great Britain		Germany		Canada		Australia	COUNTRY
Particular Manual	Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann	Owner: Salter Labs by assignment	Inventor: James M. Davenport	Owner: Salter Labs by assignment	Inventor: James M. Davenport	Owner: Salter Labs by assignment	Inventor: James M. Davenport	Owner: Salter Labs by assignment	Inventor: James M. Davenport	Owner: Salter Labs by assignment	Inventors: James M. Davenport	Owner: Salter Labs	OWNER / INVENTOR
		Issued: March 21, 2008		Issued: May 12, 2006		Issued: March 12, 2003		Issued: March 12, 2003		Type: Utility Issued: January 20, 2009		Issued: January 11, 2001	DESCRIPTION
2.235.557		4097317		3802065		0831950		0831950		2,223,328		724524	PATENT NO./ SERIAL NO.
ISSUED		ISSUED		ISSUED		ISSUED		ISSUED		ISSUED	(ISSUED)	SEALED	STATUS

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
			Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann			
12.	METHOD AND APPARATUS FOR INHALATION OF TREATING GAS AND	United States	Owner: Salter Labs by assignment Inventors: Edwin A.	Type: Utility Issued: August 9, 1994	5,335,656	ISSUED
	TREATING GAS AND SAMPLING OF EXHALED GAS FOR QUANTITATIVE ANALYSIS		Inventors: Edwin A. Bowe; E.F. Kline, Jr.; Phillip G. Boysen			
13.	METHOD AND APPARATUS FOR INHALATION OF TREATING GAS AND SAMPLING OF EXHALED GAS FOR QUANTITATIVE ANALYSIS	Canada	Owner: Salter Labs by assignment Inventors: Edwin A. Bowe; E.F. Kline, Jr.; Phillip G. Boysen	Type: Utility Issued: September 22, 1998	1,340,050	ISSUED
14.	NASAL CANNULA	United States	Owner: Salter Labs by assignment	Type: Utility Issued: August 27, 2002	6,439,234	ISSUED
			Inventors: James N. Curti; James Chua; Peter W. Salter			
15.	NASAL CANNULA	United States	Owner: Salter Labs by assignment	Type: Utility/Divisional Issued: December 2, 2003	6,655,385	ISSUED
			Inventors: James N. Curti; James Chua; Peter W. Salter			
16.	NASAL CANNULA	United States	Owner: Salter Labs by assignment	Type: Utility/CIP Issued: January 5, 2010	7,640,932	ISSUED

T	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
			Inventors: James N. Curti; James Chua; Peter W. Salter			
17. NASAL (NASAL CANNULA	Canada	Owner: Salter Labs by assignment	Type: Utility Issued: July 31, 2007	2,288,010	ISSUED
			Inventors: James N. Curti; James Chua; Peter W. Salter			
18. NASAL (NASAL CANNULA	France	Owner: Salter Labs by assignment	Issued: October 26, 2005	0979117	ISSUED
			Inventors: James N. Curti; James Chua; Peter W. Salter			
19. NASAL (NASAL CANNULA	Germany	Owner: Salter Labs by assignment	Issued: October 26, 2005	0979117	ISSUED
			Inventors: James N. Curti; James Chua; Peter W. Salter			
20. NASAL (NASAL CANNULA	Great Britain	Owner: Salter Labs by assignment	Issued: October 26, 2005	0979117	ISSUED
			Inventors: James N. Curti; James Chua; Peter W. Salter			
21. NASAL (NASAL CANNULA	Japan	Owner: Salter Labs by assignment	Issued: June 27, 2008	4145961	ISSUED
			Inventors: James N. Curti; James Chua; Peter W. Salter			

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.
22.	IMPROVED MOUTHPIECE FOR A	United States	Owner: Salter Labs by assignment	Type: Utility Issued: January 23, 2001	6,176,234
	NEBULIZER		Inventors: Peter W. Salter; James Chua; Walter Van Horn; Duane Kazal; Laurence McGann		
23.	INTERMITTENT GAS- INSUFFLATION	United States	Owner: Salter Labs by assignment	Type: Utility Issued: April 7, 1998	5,735,268
	APPARATUS AND METHOD THEREFOR		Inventors: Peter W. Salter; James Chua;		
			Frances J. Kelly; Robert T. Wada; Roy Y. Fujimoto		
24.	METHOD AND APPARATUS FOR	United States	Owner: Salter Labs by assignment	Type: Utility Issued: August 9, 1994	5,335,656
	INHALATION OF TREATING GAS AND SAMPLING OF EXHALED GAS FOR QUANTITATIVE ANALYSIS		Inventors: Edwin A. Bowe; E.F. Klein, Jr.; Philip G. Boysen		
25.	NEBULIZER MOUTHPIECE AND	United States	Owner: Salter Labs by assignment	Type: Utility Issued: October 14, 2003	6,631,721
	ACCESSORIES		Inventors: Peter W. Salter; James Chua; Walter Van Horn; Duane Kazal: Laurence McGann		
26.	NEBULIZER MOUTHPIECE AND	United States	Owner: Salter Labs by assignment	Type: Utility Issued: June 15, 2005	6,904,906
	ACCESSORIES		Inventors: Peter W. Salter; James Chua;		

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO. SERIAL NO.
			Walter Van Horn; Duane Kazal; Laurence McGann		
27.	INTERMITTENT GAS- INSUFFLATION	United States	Owner: Salter Labs by assignment	Type: Utility Issued: December 16, 1997	5,697,364
	APPARATUS AND METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J.		
			Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto		
28.	INTERMITTENT GAS- INSUFFLATION	Australia	Owner: Salter Labs by assignment	Issued: May 18, 2000	715420
	APPARATUS AND METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto		
29.	INTERMITTENT GAS- INSUFFLATION	Canada	Owner: Salter Labs by assignment	Type: Utility Issued: January 13, 2009	2,223,288
	APPARATUS AND METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto		
30.	INTERMITTENT GAS- INSUFFLATION	France	Owner: Salter Labs by assignment	Issued: December 19, 2001	0831951
	APPARATUS AND METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto		

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
31.	INTERMITTENT GAS- INSUFFLATION	Germany	Owner: Salter Labs by assignment	Issued: December 19, 2001	696 18 193.2-08	ISSUED
	APPARATUS AND METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto			
32.	INTERMITTENT GAS- INSUFFLATION	Great Britain	Owner: Salter Labs by assignment	Issued: December 19, 2001	0831951	ISSUED
	APPARATUS AND METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto			
33.	INTERMITTENT GAS- INSUFFLATION	Japan	Owner: Salter Labs by assignment	Issued: April 21, 2006	9-501197	ISSUED
	METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto			
34.	INTERMITTENT GAS- INSUFFLATION	Mexico	Owner: Salter Labs by assignment	Issued: August 21, 2003	215955	ISSUED
	METHOD THEREFOR		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert Toshiaki Wada; Roy Yasua Fujimoto			
35.	METHOD FOR INTERMITTENT GAS-	United States	Owner: Salter Labs by assignment	Type: Utility Issued: May 6, 1997	5,626,131	ISSUED

	TITLE	COUNTRY	OWNER/INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
	INSUFFLATION		Inventors: James Chua; Peter W. Salter; Francis J. Kelly; Robert T. Wada; Roy Y. Fujimoto			
36.	BREATHING CIRCUIT APPARATUS FOR A	United States	Owner: Salter Labs by assignment	Type: Utility Issued: December 17, 1996	5,584,285	ISSUED
	NEBULIZER		Inventors: James Chua; Peter W. Salter			
37.	TUBING END-PIECE AND CONNECTOR	United States	Owner: Salter Labs by assignment	Type: Utility Issued: November 12, 1996	5,573,280	ISSUED
			Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann			
38.	TUBING END-PIECE AND CONNECTOR	Canada	Owner: Salter Labs by assignment	Type: Utility Issued: August 18, 1996	2,213,826	ISSUED
			Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann			
39.	TUBING END-PIECE AND CONNECTOR	France	Owner: Salter Labs by assignment	Issued: July 3, 2002	0812402	ISSUED
			Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann			
40.	TUBING END-PIECE AND CONNECTOR	Germany	Owner: Salter Labs by assignment	Issued: July 3, 2002	0812402	ISSUED
			Inventors: Peter W.			

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
			Salter; James N. Curti; Duane D. Kazal; Laurence McGann			
41.	TUBING END-PIECE AND CONNECTOR	Mexico	Owner: Salter Labs by assignment	Issued: June 28, 2001	202,696	ISSUED
			Inventors: Peter W. Salter; James N. Curti; Duane D. Kazal; Laurence McGann			
42.	BREATHING CIRCUIT APPARATUS FOR	United States	Owner: Salter Labs by assignment	Type: Utility Issued: December 27, 1996	5,584,285	ISSUED
	NEBULIZER		Inventors: Peter W. Salter; James N. Chua			
43.	BREATHING CIRCUIT	Australia	Owner: Salter Labs	Issued: February 17, 2000	712312	SEALED
	NEBULIZER		Inventors: Peter W. Salter; James N. Chua			(ISSUED)
4.	BREATHING CIRCUIT APPARATUS FOR	Canada	Owner: Salter Labs by assignment	Type: Utility Issued: June 3, 1997	2,223,423	ISSUED
	NEBULIZER		Inventors: Peter W. Salter; James N. Chua			
45.	BREATHING CIRCUIT APPARATUS FOR	France	Owner: Salter Labs by assignment	Issued: September 1, 2004	EP0957960	ISSUED
	NEBULIZER		Inventors: Peter W. Salter; James N. Chua			
46.	BREATHING CIRCUIT APPARATUS FOR	Germany	Owner: Salter Labs by assignment	Issued: September 1, 2004	69633306.6	ISSUED
	NEBULIZER		Inventors: Peter W. Salter; James N. Chua			

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
47.	BREATHING CIRCUIT APPARATUS FOR	Great Britain	Owner: Salter Labs by assignment	Issued: September 1, 2004	EP 0957960	ISSUED
	NEBULIZER		Inventors: Peter W. Salter, James N. Chua			
48.	BREATHING CIRCUIT APPARATUS FOR	Japan	Owner: Salter Labs by assignment	Issued: May 12, 2006	3802929	ISSUED
	NEBULIZER		Inventors: Peter W. Salter; James N. Chua			
49.	DEMAND OXYGEN SYSTEM	United States	Owner: Salter Labs by assignment	Type: Utility Issued: May 29, 2001	5,137,017	ISSUED
			Inventors: Peter W. Salter			
50.	PNEUMATICALLY- OPERATED GAS DEMAND	United States	Owner: Salter Labs by assignment	Type: Utility Issued: May 29, 2001	6,237,594	ISSUED
	APPARATUS		Inventors: James M. Davenport			
51.	SUPPLY VALVE AND DIAPHRAGM FOR A	United States	Owner: Salter Labs by assignment	Type: Utility Issued: November 20, 2001	6,318,366 B1	ISSUED
	PNEUMATICALLY- OPERATED GAS DEMAND APPARATUS		Inventors: James M. Davenport			
52.	VARIABLE PRESSURE AND FLOW CONTROL	United States	Owner: Salter Labs by assignment	Type: Utility Issued: April 30, 2002	6,378,520 B1	ISSUED
	FOR A PNEUMATICALLY- OPERATED GAS DEMAND APPARATUS		Inventors: James M. Davenport			
53.	SENSING VALVE MOTION LIMITING	United States	Owner: Salter Labs by assignment	Type: Utility Issued: July 30, 2002	6,425,396 B1	ISSUED
	RESPIRATORY		Inventors: Kyle L.			

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	
	EQUIPMENT		Adriance; James M. Davenport		
54.	METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	United States	Owner: Salter Labs by assignment Inventors: James N. Curti	Type: Util Issued: M	Type: Utility Issued: March 18, 2003
55.	NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	United States	Owner: Salter Labs by assignment Inventors: James N. Curti	Type: Issued	Type: Utility Issued: December 14, 2004
56.	METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	United States	Owner: Salter Labs by assignment Inventors: James N. Curti	Type: Uti Issued: M	Type: Utility Issued: March 18, 2003
57.	METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	Australia	Owner: Salter Labs Inventors: James N. Curti	Issue	Issued: September 28, 2006
58.	METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	Japan	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Issue	Issued: August 15, 2008
59.	NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United States	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Type Issue	Type: Utility Issued: April 29, 2008
60.	NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	United States	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Type Issue	Type: Utility Issued: March 4, 2008

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
61.	METHOD TO PRODUCE NASAL AND ORAL	United States	Owner: Salter Labs by assignment	Type: Utility Issued: July 28, 2009	7,565,907 B2	ISSUED
	CANNULA BREATHING DETECTION DEVICES		Inventors: James N. Curti; Peter W. Salter			
62.	BUBBLE HUMIDIFIER WITH IMPROVED	United States	Owner: Salter Labs by assignment	Type: Utility Issued: September 7, 2004	6,786,475	ISSUED
	DIFFUSER AND PRESSURE RELIEF DEVICE		Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall			
63.	BUBBLE HUMIDIFIER	Australia	Owner: Salter Labs	Issued: December 24, 2009	2003234557	ISSUED
	WITH IMPROVED DIFFUSER AND PRESSURE RELIEF DEVICE		Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall			
64.	OXYGEN SENSING METHOD AND HAND	United States	Owner: Salter Labs by assignment	Type: Utility Issued: August 11, 1998	5,792,665	ISSUED
	THEREFORE		Inventors: Donald W. Morrow III			
65.	PRESSURE SENSING DEVICE WITH TEST	United States	Owner: Salter Labs by assignment	Type: Utility Issued: November 18, 2008	7,451,762	ISSUED
	CIRCUIT		Inventors: James Chua; Kyle Adriance; Phuoc H. Vo			
66.	NASAL AND ORAL CANNULA HAVING	United States	Owner: Salter Labs by assignment	Type: Utility Issued: June 29, 2010	7,743,770	ISSUED
	CAPABILITIES AND METHOD OF PRODUCING		Inventors: James N. Curti; Kyle L. Adriance;			

	TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.
	THE SAME		Russell J. Kinney		
67.	NASAL CANNULA FOR	Canada	Owner: Salter Labs	Type: Utility	2,612,566
	ACQUIRING BREATHING INFORMATION		Inventors: James N. Curti; James Chua; Peter W. Salter	Filed: June 16, 2006	
68.	METHOD TO PRODUCE	Canada	Owner: Salter Labs	Type: Utility	2,433,294
	NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES		Inventor: James N. Curti	Filed: December 12, 2001	
69.	NASAL AND ORAL	Canada	Owner: Salter Labs		2,548,145
	CANNULA BREATHING DETECTION DEVICE		Inventors: James N. Curti; Peter W. Salter	Filed: December 3, 2004	
70.	NASAL AND ORAL CANNULA BREATHING	Japan	Owner: Salter Labs by assignment	Filed: December 3, 2004	2006-542832
	DETECTION DEVICE		Inventors: James N. Curti; Peter W. Salter		
71.	NASAL AND ORAL CANNULA HAVING TWO	Japan	Owner: Salter Labs by assignment	Filed: June 16, 2006	2008-517155
	CAPABILITIES AND METHOD OF PRODUCING THE SAME		Inventors: James N. Curti; Peter W. Salter		
72.	NASAL AND ORAL CANNULA HAVING	New Zealand	Owner: Salter Labs by assignment	Filed: November 10, 2006	568998
	THREE OR MORE CAPABILITIES AND METHOD OF PRODUCING THE SAME		Inventors: James N. Curti; Kyle L. Adriance; Russell J. Kinney		
73.	BUBBLE HUMIDIFIER	Canada	Owner: Salter Labs		2,485,790
	WITH IMPROVED		Inventors: Peter W.	Filed: May 13, 2003	

PRESSURE SENSINDEVICE WITH TES	PRESSURE SENSING DEVICE WITH TEST		SYSTEM INCLUDE NASAL CANNULA ASSEMBLY	PIRAT					IS 유팅	
		ST	SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	RESPIRATORY THERAPY	NASAL CANNULA ASSEMBLY	RESPIRATORY THERAPY SYSTEM INCLUDING A	DIFFUSER AND PRESSURE RELIEF DEVICE	BUBBLE HUMIDIFIER WITH IMPROVED	DIFFUSER AND PRESSURE RELIEF DEVICE	TITLE
PCT		Japan		Australia		United States		Japan		COUNTRY
Owner: Salter Labs by assignment	Inventors: James Chua; Kyle Adriance; Phuoc H. Vo	Owner: Salter Labs by assignment	Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Owner: Salter Labs	Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Owner: Salter Labs by assignment	Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall	Owner: Salter Labs by assignment	Salter; James M. Davenport; James N. Curti; Barry Crandall	OWNER / INVENTOR
Type: Utility Filed: June 5, 2009		Filed: June 16, 2006		Filed: July 27, 2004		Type: Utility Filed: July 27, 2005		Filed: May 13, 2003		DESCRIPTION
PCT/US2009/ 046388		2008-517154		2004261207		10/566,305		2004-504612		PATENT NO./ SERIAL NO.
ISSUED		ISSUED		ISSUED		ISSUED		ISSUED		STATUS

80. II		79. II		
INFANT CPAP NASAL CANNULA SEAL		INFANT SUPPORT DEVICE		TITLE
USA		USA		COUNTRY
Owner: Salter Labs by assignment Inventor: Timothy R Beevers	Inventors: Katherine K, Beevers, Timothy R Beevers	Owner: Salter Labs by assignment	Eric C. Land	OWNER / INVENTOR DESCRIPTION
Type: Utility Filed: September 22, 2003		Type: Utility Filed: August 23, 2010		DESCRIPTION
7331348 B1		8468629 B2		PATENT NO./ SERIAL NO.
ISSUED		ISSUED		STATUS

PATENTS PENDING

RESPIRATORY THERAPY SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY	CANNULA HAVING THREE OR MORE CAPABILITIES AND METHOD OF PRODUCING THE SAME	4 NASAL AND ORAL CANNULA BREATHING DETECTION DEVICE	3 METHOD TO PRODUCE NASAL AND ORAL CANNULA BREATHING DETECTION DEVICES	2 SALTER LABS ASSEMBLY FOR REDUCING CONTAMINATION IN HIGH PRESSURE GAS REGULATOR DEVICES	1 NASAL CANNULA FOR ACQUIRING BREATHING INFORMATION	TITLE
New Zealand	European	European	European	Japan	Japan	COUNTRY
Owner: Salter Labs Inventors: James M. Davenport; James N.	Owner: Salter Labs by assignment Inventors: James N. Curti; Kyle L. Adriance; Russell J. Kinney	Owner: Salter Labs by assignment Inventors: James N. Curti; Peter W. Salter	Owner: Salter Labs by assignment Inventor: James N. Curti	Owner: Salter Labs by assignment Inventor:	Owner: Salter Labs by assignment Inventors: James N. Curti; James Chua; Peter W. Salter	OWNER / INVENTOR
Filed: January 23, 2009	Filed: November 10, 2006	Filed: December 3, 2004	Filed: December 12, 2001	Filed: September 21, 2000	Filed: June 16, 2006	DESCRIPTION
587013	06827687.2	04813082.7	01992093.3	2001-534451	2008-517156	PATENT NO./ SERIAL NO.
PENDING	PUBLISHED	PUBLISHED	PENDING	PENDING	PUBLISHED	STATUS

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
		Curti; Peter W. Salter; James Chua; Barry Crandall			
BUBBLE HUMIDIFIER WITH IMPROVED	EPO	Owner: Salter Labs by assignment	Filed: May 13, 2003	03728898.2	PENDING
DIFFUSER AND PRESSURE RELIEF DEVICE		Inventors: Peter W. Salter; James M. Davenport; James N. Curti; Barry Crandall			
8 RESPIRATORY THERAPY	Canada	Owner: Salter Labs	Type: Utility	2,534,750	PENDING
SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY		Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter	Filed: July 27, 2004		
SYSTEM INCLUDING A	European	Owner: Salter Labs by assignment	Filed: July 27, 2004	04757351.4	PUBLISHED
ASSEMBLY		Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter			
1 RESPIRATORY THERAPY	European	Owner: Salter Labs	Filed: January 23, 2009	09703401.1	PUBLISHED
SYSTEM INCLUDING A NASAL CANNULA ASSEMBLY		Inventors: James M. Davenport; James N. Curti; Barry Crandall; Peter W. Salter; James Chua			
1 RESPIRATORY THERAPY SYSTEM INCLUDING A	Japan	Owner: Salter Labs by assignment	Filed: July 27, 2004	2006-522019	PUBLISHED
ASSEMBLY		Inventors: James M.			

TITLE	COUNTRY	OWNER / INVENTOR Davenport: James N.	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
		Davenport; James N. Curti; Barry Crandall; Peter W. Salter			
1 PRESSURE SENSING	Canada	Owner: Salter Labs	Type: Utility	2,612,558	PUBLISHED
CIRCUIT		Inventors: James Chua; Kyle Adriance; Phuoc H.	Filed: June 16, 2006		
		Vo			
1 SUPPORT STRUCTURE FOR AIRFLOW	United States	Owner: Salter Labs by assignment	Type: Utility Filed: December 24, 2009	12/647,066	PUBLISHED
TEMPERATURE SENSOR AND THE METHOD OF USING THE SAME		Inventors: James Chua; James N. Curti; Kyle L. Adriance; Eric C. Land			
1 COMBINED CANNULA AND AIRFLOW	United States	Owner: Salter Labs by assignment	Type: Utility Filed: December 24, 2009	12/647,070	PUBLISHED
TEMPERATURE SENSOR AND THE METHOD OF USING THE SAME		Inventors: James Chua; James N. Curti; Kyle L. Adriance; Eric C. Land			
1 INFANT FRIENDLY NASAL CPAP CANULA	United States	Owner: Salter Labs by assignment	Type: Utility Filed: June 28, 2010	US2011031514 5 A1	PUBLISHED
SEAL		Inventors: Katherine K, Beevers, Timothy R Beevers			
I INFANT FRIENDLY NASAL CPAP CANULA	WPO	Owner: Salter Labs by assignment	Type: Utility Filed: June 23, 2011	W0201200912 6 A3	PUBLISHED
SEAL		Inventors: Katherine K, Beevers, Timothy R Beevers			
I INFANT SUPPORT DEVICE	United States	Owner: Salter Labs by assignment	Type: Utility	20130283536 A1	PUBLISHED

TITLE	COUNTRY	OWNER / INVENTOR	DESCRIPTION	PATENT NO./ SERIAL NO.	STATUS
		Inventors: Katherine K, Beevers, Timothy R Beevers	Filed: June 24, 2013		
I INFANT NASAL CPAP CANULA SEAL DEFINING A VENT	`United States	Owner: Salter Labs by assignment Inventors: Katherine K, Beevers, Timothy R	Type: Utility Filed: June 28, 2010	20110315146 A1	PUBLISHED
1 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
2 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	W0201200628 7 A3	PUBLISHED

IRADEMARKS

International Class: 010 Owner: Salter Labs Registered: April 10, 2001 Goods: medical device, namely, portable and stationary oxygen regulators for domestic, hospital and institutional use (Class 010)	(ii) 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) REGISTERED. Augu 2010: Statement of Use accepted and will regist course (per TARR) course (per TARR)	(i) 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) REGISTERED. July Application approved for publication; publication set (per TARR)	Mark Description Registration/ Status
, 112,000	//860,191	5/012,418	gistration/ erial No.
Renewal and new Section 8 Affidavit due beginning April 10, 2010, must be filed by April 10, 2011.	REGISTERED. August 8, 2010: Statement of Use has been accepted and will register in due course (per TARR)	REGISTERED. July 26, 2010: Application approved for publication; publication date not set (per TARR)	Status
Deadline to file Sections 8 & 9 Declaration	September 28, 2016	November: 30, 2016	Next Deadline(s)

(iv)	Mark PRO2 CHECK ®	PRO2 CHECK ® International Class: 009 Owner: Salter Labs Registered: May 16, 2006	Registration/ Serial No. 3,092,670	Status REGISTERED. Sections 8 & 15 Declaration due beginning May 16, 2011, must be filed by May 16, 2012. Section 0 Pengual and new Section 0 Peng	Next Deadline(s) May 16, 2016 Deadline to file Sections 8 & 15 Declaration
		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)		May 16, 2012. Section 9 Renewal and new Section 8 Affidavit due beginning May 16, 2015, must be filed by May 16, 2016.	Declaration
(v)	ORAL-TRAC®	ORAL-TRAC® International Class: 010 Owner: Salter Labs	3,050,733	REGISTERED. Sections 8 & 15 Declaration due beginning January 24, 2011, must be filed	January 24, 2016 Deadline to file
		Registered: January 24, 2006 Goods: medical devices for supplying oxygen and/or sampling end tidal CO2; cannula; divided cannula permitting both oral and nasal end tidal CO2 sampling with simultaneous oxygen delivery (Class 010)		by January 24, 2012. Section 9 Renewal and new Section 8 Affidavit due beginning January 24, 2015, must be filed by January 24, 2016.	Declaration
(vi)	BINAPS ®	BINAPS ® International Class: 010 Owner: Salter Labs Registered: January 2, 2007 Goods: monitors for use in the	3,192,835	REGISTERED. Sections 8 & 15 Declaration due beginning January 2, 2012, must be filed by January 2, 2013.	January 2, 2017 Deadline to file Sections 8 & 15 Declaration

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 intermittent usage for determining 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 concentrator indicator composed of a microprocessor and transducers, designed for intermittent usage for determining oxygen concentrator and performing purity spot checks of gaseous or liquid oxygen, not for treatment of	nal Class: 010 salter Labs d: January 15, 2008 fedical equipment, xygen indicator device for a microprocessor and rs for determining oxygen tion, flow and operating of an oxygen source, not ent of patients; Medical t, namely, multifunction oncentrator indicator for a microprocessor and rs, designed for nt usage for determining oncentration, flow and	Is Declaration due beginning January 15, 2013, must be filed by January 15, 2014. Section 9 Renewal and new Section 8 Affidavit due beginning January 15, 2017, must be filed by January 15, 2018.
Goods: Medical equipment, namely, oxygen indicator de composed of a microprocess transducers for determining of concentration, flow and oper pressure of an oxygen source for treatment of patients; Me equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator; Medicate equipment, namely, multifur oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	Aedical equipment, xygen indicator device l of a microprocessor and rs for determining oxygen tion, flow and operating of an oxygen source, not ent of patients; Medical t, namely, multifunction oncentrator indicator l of a microprocessor and rs, designed for nt usage for determining oncentration, flow and	Section 9 Renewal and new Section 8 Affidavit due beginning January 15, 2017, must be filed by January 15, 2018.
composed of a microprocess transducers for determining of concentration, flow and oper pressure of an oxygen source for treatment of patients; Me equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator, not for treatment of patients; Medicate equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	l of a microprocessor and rs for determining oxygen tion, flow and operating of an oxygen source, not ent of patients; Medical t, namely, multifunction oncentrator indicator of a microprocessor and rs, designed for nt usage for determining oncentration, flow and	January 15, 2017, must be filed by January 15, 2018.
concentration, flow and oper pressure of an oxygen source for treatment of patients; Me equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentrator, not for treatment of patients; Medicate equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentration, flow appearating pressure produced oxygen concentration, flow appearating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatments.	tion, flow and operating of an oxygen source, not ent of patients; Medical t, namely, multifunction oncentrator indicator of a microprocessor and rs, designed for nt usage for determining oncentration, flow and	Cy omining 10, 2010.
pressure of an oxygen source for treatment of patients; Me equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator, not for treatment of patients; Medicate equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	of an oxygen source, not ent of patients; Medical t, namely, multifunction oncentrator indicator of a microprocessor and rs, designed for nt usage for determining oncentration, flow and	
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equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator, not for treatment of patients; Medical equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and perpurity spot checks of gaseou liquid oxygen, not for treatments.	t, namely, multifunction concentrator indicator of a microprocessor and rs, designed for nt usage for determining concentration, flow and	
composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator, not for treatment of patients; Medical equipment, namely, multifur oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and perpurity spot checks of gaseou liquid oxygen, not for treatments.	of a microprocessor and rs, designed for nt usage for determining ncentration, flow and	
intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator, not for treatment of patients; Medical equipment, namely, multifur oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatments.	rs, designed for nt usage for determining oncentration, flow and	
oxygen concentration, flow a operating pressure produced oxygen concentrator, not for treatment of patients; Medical equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatments.	nt usage for determining nrcentration, flow and	
oxygen concentration, flow a operating pressure produced oxygen concentrator, not for treatment of patients; Medical equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and perpurity spot checks of gaseou liquid oxygen, not for treatments.	oncentration, flow and	
operating pressure produced oxygen concentrator, not for treatment of patients; Medical equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and perpurity spot checks of gaseou liquid oxygen, not for treatments.	_	
treatment of patients; Medical equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatments.	pressure produced by an	
equipment, namely, multifun oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	of patients; Medical	
oxygen concentrator indicate composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	t, namely, multifunction	
composed of a microprocess transducers, designed for intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	oncentrator indicator	
intermittent usage for determ oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	of a microprocessor and	
oxygen concentration, flow a operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	rs, designed for	
operating pressure produced oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	nr usage 101 determining	
oxygen concentrator and per purity spot checks of gaseou liquid oxygen, not for treatm	pressure produced by an	
purity spot checks of gaseou liquid oxygen, not for treatm	oncentrator and performing	
	or checks of gaseous or	
patients (Class 010)		

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
	mask incorporating a variable venturi system for delivering fixed			
	oxygen concentrations to a patient (Class 010)			
(xiv) S®	S Design®	2,052,258	REGISTERED. Section 9	April 15, 2017
	International Class: 010	V	Renewal and new Section 8	Deadline to file
	Owner: Salter Labs		Affidavit due beginning April 15,	Sections 8 & 9
	Registered: April 15, 1997		2016, must be filed by April 15,	Declaration
	Goods: house mark for cannulas,		2017.	
	surgical tubing, hand-held			
	nebulizers, humidifiers, aerosol			
	masks, oxygen masks, disposable			
	spirometers, oxygen analyzers and			
	ETCO2 sampling cannulas, all for			
	cardiopulmonary applications (Class			
	010)			
	SALTER-STYLE®	2 082 401	RECISTERED Section 0	710c cc white
(XV) SALIEN-SIILE®	International Class: 010	2,002,+01	Renewal and new Section 8	Deadline to file
	Owner: Salter Labs		Affidavit due beginning July 22	Sections 8 & 9
	Registered: July 22, 1997		2016, must be filed by July 22,	Declaration
	Goods: cannulae (Class 010)		2017.	
(xxi) TENDER GRID®	TENDER GRIP®	2 050 519	RECISTERED Section 9	Anril 8, 2017
	International Class: 005		Renewal and new Section 8	Deadline to file
	Owner: Salter Labs		Affidavit due beginning April 8,	Sections 8 & 9
	Registered: April 8, 1997		2016, must be filed by April 8,	Declaration
	Goods: adhesive tape used to secure		2017.	
	cannula tubing to patients' skin			
	(Class 005)			
(xvii) SALTER EYES®	SALTER EYES®	2,168,607	REGISTERED. Section 9	June 12, 2018
``	International Class: 010		Renewal and new Section 8	Deadline to file

Mark	Description	Registration/ Serial No.	Status	Next Deadline(s)
	Owner: Salter Labs Registered: June 23, 1998		Affidavit due beginning June 12, 2017, must be filed by June 12,	Sections 8 & 9 Declaration
	Goods: nasal cannula (Class 010)		2018.	
	HDN®	2 297 466	RECISTERED Section 9	December 7 2019
(AVIII) IIDIN®	International Class: 010	1,107,100	Renewal and new Section 8	Deadline to file
	Owner: Salter Labs		Affidavit due beginning	Sections 8 & 9
	Registered: December 7, 1999		December 7, 2018, must be filed	Declaration
	Goods: nebulizer systems comprised		by December 7, 2019.	
	primarily of nebulizer, inhalation			
	and exhalation valve, mouth piece,			
	supply tube, PEP (positive			
	expiratory pressure) valve and filter			
	(Class 010)			
(xix) NEBUTECH®	International Class: 010	2,353,083	REGISTERED. Section 9	May 30, 2020
	Owner: Salter Labs		Affidavit due beginning May 30.	Sections 8 & 9
	Registered: May 30, 2000		2019, must be filed by May 30,	Declaration
	Goods: nebulizer systems comprised		2020.	
	primarily of nebulizer, inhalation			
	and exhalation valve, mouth piece,			
	supply tube, PEP (positive			
	expiratory pressure) valve and filter (Class 010)			
(xx) NEBUTECH HDN®	NEBUTECH HDN®	2,353,082	REGISTERED. Section 9	May 30, 2020
	Owner: Salter Labo		Kenewai and new Section o	Deadline to life
	Registered: May 30, 2000		Amaavit due beginning May 30,	Declaration
	Goods: nebulizer systems comprised		2020.	
	primarily of nebulizer, inhalation			
	and exhalation valve, mouth piece,			

RECORDED: 11/25/2015

		A Sections 8 and 15 combined declaration has been accepted and		Registered: November 27, 2007 Goods: Medical dressing articles,	
supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) LUMA WRAP Owner: Salter Labs by assignment International Class: 010 GATOR Owner: Salter Labs by assignment International Class: 010 Registered: July 03, 2015 Goods: Disposable light permeable infant swaddling for phototherapy for medical purposes (Class 010) 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) MINI WISKERS Owner: Salter Labs by assignment International Class: 010 Registered: September 13, 2011 Goods: Medical article for affixing medical tubing to a patient's skin (Class 010) CANNULIAIDE Owner: Salter Labs by assignment Salter Labs by assignment medical tubing to a patient's skin (Class 010) CANNULIAIDE Owner: Salter Labs by assignment Class 010) REGISTERED. REGISTERED. A168954 REGISTERED. September 13, 2011		November 27, 2007		International Class: 005	
supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) 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) 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) MINI WISKERS Owner: Salter Labs by assignment International Class: 010 Registered: September 13, 2011 Goods: Medical article for affixing medical tubing to a patient's skin (Class 010)	November 27, 2017	REGISTERED.	3343737	CANNULAIDE Owner: Salter Labs by assignment	(xxiv) CANNULAIDE
supply tube, PEP (positive expiration/ Strial No. Status supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) 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) GATOR Owner: Salter Labs by assignment International Class: 010 Registered: July 03, 2015 Goods: Device for holding intermediate portions of medical patient (Class 010) MINI WISKERS Owner: Salter Labs by assignment International Class: 010 Registered: September 13, 2011 Goods: Medical article for affixing Registration/ September 13, 2011 September 13, 2011				medical tubing to a patient's skin (Class 010)	
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supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) LUMA WRAP Cowner: Salter Labs by assignment International Class: 010 Registered: October 14, 2014 Goods: Disposable light permeable infant swaddling for phototherapy for medical purposes (Class 010) GATOR GATOR Cowner: 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) Medical patient (Class 010) Serial No. REGISTERED. October 14, 2014 REGISTERED. July 03, 2012	September 13, 2017	REGISTERED.	4025642	MINI WISKERS Owner: Salter Labs by assignment	(xxiii) MINI WISKERS
supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) 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) 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)	
k Description Registration/ Status supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) 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) 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	
k Description Registration/Status supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) 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) GATOR Owner: Salter Labs by assignment International Class: 010 Registered: July 03, 2015 Goods: Device for holding				intermediate portions of medical	
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kDescriptionRegistration/Serial No.Statussupply tube, PEP (positive expiratory pressure) valve and filter (Class 010)Serial No.Serial No.LUMA WRAP (Class 010)LUMA WRAP (Class 010)86058270REGISTERED.Downer: Salter Labs by assignment International Class: 01086058270REGISTERED.Registered: October 14, 2014 (Goods: Disposable light permeable infant swaddling for phototherapy for medical purposes (Class 010)October 14, 2014GATOR (Owner: Salter Labs by assignment International Class: 0104168954REGISTERED.July 03, 2012				Registered: July 03, 2015	
k Description Registration/Status supply tube, PEP (positive expiratory pressure) valve and filter (Class 010) 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) GATOR Owner: Salter Labs by assignment 4168954 REGISTERED.		July 03, 2012		International Class: 010	
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	Next Deadline(s)	Status	Registration/	Description	Mark