

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6052426

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
RUTHERFORD HOLDINGS C.V.	12/31/2019

RECEIVING PARTY DATA

Name:	O&M WORLDWIDE, LLC
Street Address:	9120 LOCKWOOD BOULEVARD
City:	MECHANICSVILLE
State/Country:	VIRGINIA
Postal Code:	23116

PROPERTY NUMBERS Total: 42

Property Type	Number
PCT Number:	US2015055865
PCT Number:	US2015055867
PCT Number:	US2015055871
PCT Number:	US2015055872
PCT Number:	US2015055876
PCT Number:	US2015055878
PCT Number:	US2015055882
PCT Number:	US2015000265
PCT Number:	US2015000268
PCT Number:	US2015000266
PCT Number:	US2017026908
PCT Number:	US2017030741
PCT Number:	US2017028481
PCT Number:	US2017020326
PCT Number:	US2016039765
PCT Number:	US2017061231
PCT Number:	IB2019056451
PCT Number:	IB2019056452
PCT Number:	IB2018057550
PCT Number:	IB2018056063

PATENT

Property Type	Number
PCT Number:	US2018027500
PCT Number:	US2018039930
PCT Number:	US2017055027
PCT Number:	US2017055031
PCT Number:	US2017047051
PCT Number:	US2017047053
PCT Number:	US2017047054
PCT Number:	US2017047055
PCT Number:	US2017047057
PCT Number:	US2017047058
PCT Number:	IB2018056601
PCT Number:	IB2018059357
PCT Number:	IB2019057126
PCT Number:	IB2019057128
PCT Number:	IB2018055645
PCT Number:	IB2019055223
PCT Number:	IB2019060487
PCT Number:	IB2018056248
PCT Number:	IB2018056246
PCT Number:	IB2019059627
PCT Number:	IB2018057928
PCT Number:	IB2019059628

CORRESPONDENCE DATA

Fax Number: (864)233-7342
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: 8642711592
Email: usdocketing@dority-manning.com,mbruno@dority-manning.com
Correspondent Name: DORITY & MANNING, P.A.
Address Line 1: POST OFFICE BOX 1449
Address Line 4: GREENVILLE, SOUTH CAROLINA 29602

ATTORNEY DOCKET NUMBER:	OMHI-4041-M (E TO F2)
NAME OF SUBMITTER:	ALLISON L. RICHMOND
SIGNATURE:	/Allison L. Richmond, Reg. No. 68,358/
DATE SIGNED:	04/08/2020

Total Attachments: 26
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ASSIGNMENT OF WORLDWIDE RIGHTS

WHEREAS, Rutherford Holdings C.V., having its principal office and place of business at c/o Coson Corporate Services Limited, Cedar House, Third Floor, 41 Cedar Avenue, Hamilton, Bermuda, HM 12, (hereinafter referred to as "Assignor"), is the owner in all countries throughout the world of the entire right, title and interest in and to the granted patents and pending patent applications, including international patent applications processed according to the Patent Cooperation Treaty (PCT) and non-US foreign patent applications and granted patents, which are attached hereto as **Schedule A**, as well as any patents to be issued therefrom; and

WHEREAS, O&M Worldwide, LLC, having its principal office and place of business at 9120 Lockwood Boulevard, Mechanicsville, Virginia, 23116, United States (hereinafter "Assignee") is desirous of acquiring 0.01% of the full right, title, and interest in and to the granted patents and pending patent applications, including international patent applications processed according to the Patent Cooperation Treaty (PCT) and non-US foreign patent applications and granted patents, which are attached hereto as **Schedule A**, as well as any patents to be issued therefrom;

NOW, THEREFORE, be it known that for good and valuable consideration the receipt of which from Assignee is hereby acknowledged, Rutherford Holdings C.V., as Assignor, has assigned, transferred, and set over, and does hereby assign, transfer, and set over unto the Assignee, its lawful successors and assigns, its entire right, title, and interest in and to the granted patents and pending patent applications, including international patent applications processed according to the Patent Cooperation Treaty (PCT) and non-US foreign patent applications and granted patents, which are attached hereto as **Schedule A**, as well as any patents to be issued therefrom, and all rights to claim priority on the basis of such applications, and all applications for Letters Patent which may hereafter be filed for this invention and all Letters Patent which may be granted on this invention, and all continuations, continuations-in-part, divisionals,

renewals, substitutes, re-examinations, conversions or reissues thereof, including all extensions thereof, and Rutherford Holdings C.V. hereby authorizes and requests the commissioner or other authorized individual of any patent office to issue patents on the applications as described above, and to issue all Letters Patent for this invention to Assignee, its successors and assigns, in accordance with the terms of this Agreement;

AND, ASSIGNOR HEREBY covenants that Assignor has the full right to convey the interest assigned by this Assignment, and has not executed, and will not execute any agreement in conflict with this Assignment;

AND, ASSIGNOR HEREBY further covenants and agrees that Assignor will, without further consideration, communicate with Assignee, its successors and assigns, any facts known to Assignor respecting this invention, and testify in any legal proceeding, sign all lawful papers when called upon to do so, execute and deliver any and all papers that may be necessary or desirable to perfect the title of this invention in said Assignee, its successors and assigns, execute all divisional, continuation, and reissue applications, make all rightful oaths and generally do everything possible to aid Assignee, its successors and assigns, to obtain and enforce proper patent protection for the granted patents and pending patent applications, including international patent applications processed according to the Patent Cooperation Treaty (PCT) and non-US foreign patent applications and granted patents, which are attached hereto as **Schedule A**, as well as any patents to be issued therefrom, it being understood that any expense incident to the execution of such papers shall be borne by the Assignee, its successors and assigns.

IN WITNESS WHEREOF, the Assignor and the Assignee have executed this Assignment of Worldwide Rights effective as of **December 31, 2019**.

RUTHERFORD HOLDINGS C.V.

By: [Signature]

Date: 7 - Aug - 20

Name: Jonathan A. Leon

Title: Senior Vice President, Corporate Treasurer

Notarization of Addendum

Before me, the undersigned authority duly empowered to administer oaths, personally appeared the individuals identified above, who signed the above Assignment of Worldwide Rights on behalf of the Assignor as his or her own free act and deed, with full authority to do so.

This 7 day of January, 2020

[Signature]


Notary Public

[NOTARY SEAL]

My commission expires: 1/31/2022



O&M WORLDWIDE, LLC

By: 

Date: 1/2/2020


Name: Nicholas J. Pace

Title: President, Chief Executive Officer, & Corporate Secretary

Notarization of Addendum

Before me, the undersigned authority duly empowered to administer oaths, personally appeared the individual identified above, who signed the above Assignment of Worldwide Rights on behalf of the Assignee as his or her own free act and deed, with full authority to do so.

This 8 day of January, 2020



Notary Public

[NOTARY SEAL]

My commission expires: 1/31/2022



SCHEDULE A - PCT and Non-US Patents and Patent Applications

Bracket Number	Client Ref. No.	Country	Status	Title	Application Number	Application Date	Patent Number	Publication No.	Agent
0000-1000-AR	100100	Argentina	Inactive	Disposable Anesthet Mask with Disposable Forbore	920102010	04/26/1985			Bartlett
0000-1000-AR	10100	Argentina	Inactive	Masked Surgical Gown for Aseptic Cloning	880101802	04/30/1988			
0000-1000-AR-DV	10100-1	Argentina	Inactive	Masked Surgical Gown for Aseptic Cloning	880102071	05/02/1988			
0000-1000-AR	10200-1	Argentina	Inactive	Sterilization Wrap, Applications, Thermal, and Methods	900100522	09/27/1989			
0000-1000-AR	10310	Argentina	Inactive	Surgical Drapes and Surgical Gowns II	890100779	12/02/1988			
0000-1000-AR	10320	Argentina	Inactive	Shoe Cover with Slip-Resistant Sole	880100370	04/27/1988			
0000-1100-AR	00020300	Argentina	Inactive	Elastomeric Ankle with Fine Colloidal Silver Surface	900102970	09/16/2005			
0000-1110-AR	100100	Argentina	Inactive	Disposable Face Mask with Enhanced Fluid Barrier	880100607	10/18/1988			
0000-2100-AR	10111	Argentina	Inactive	Face Mask Including a	880100911	03/27/1989			
0000-1000-AU		Australia	Inactive	Acceptance-Free Thin-walled Rubber Valves/Seals	900200000	05/20/2005	2003029500		
0000-1000-AU	84072134AL008	Australia	Granted	Glove Dispensing Assembly	2011046716	11/19/2011	2011046716		Spivack & Ferguson
0000-1000-AU	100100	Australia	Inactive	Disposable Anesthet Mask with Disposable Forbore	980100000	04/28/1989	747919	747919	
0000-1000-AU	00400	Australia	Granted	Assembly Containing an Antibacterial Glove	900101980	09/16/2005	2004019300		Spivack & Ferguson
0000-1000-AU	10011	Australia	Inactive	Single Step Sterilization Wrap System	71120004	06/07/1984	806236		FPA Patent Attorneys
0000-1000-AU-DV	10011-1	Australia	Inactive	Single Step Sterilization Wrap System	70000008	06/07/1984	775000		FPA Patent Attorneys
0000-1000-AU-DV	10011-2	Australia	Inactive	Single Step Sterilization Wrap System	80000001	09/10/2005	758000		FPA Patent Attorneys
0000-1000-AU-DV	10011-21	Australia	Inactive	Single Step Sterilization Wrap System	0000000110	07/02/2005	2000000110		FPA Patent Attorneys
0000-1000-AU-DV	84071901AL002	Australia	Inactive	Single Step Sterilization Wrap System	0000000471	00/00/2000	0000000471		FPA Patent Attorneys
0000-1000-AU-DV	84071911AL008	Australia	Inactive	Single Step Sterilization Wrap System	2000012478	02/20/2006	2010012478		Spivack & Ferguson
0000-1000-AU-DV	10200-1	Australia	Inactive	Sterilization Wrap, Applications, Thermal, and Methods	10000000	10/03/1988	744000	744000	
0000-1000-AU-DV	10300-1	Australia	Inactive	Sterilization Wrap, Applications, Thermal, and Methods	70000002	03/26/2002	772000	772000	
0000-1000-AU	10310	Australia	Inactive	Surgical Drapes and Surgical Gowns II	10000000	10/03/1988	788010	788010	
0000-1000-AU	10320	Australia	Inactive	Shoe Cover with Slip-Resistant Sole	10000000	10/03/1988			
0000-1110-AU	100100	Australia	Granted	Disposable Face Mask with Enhanced Fluid Barrier	100001000	10/18/1988	788004		Spivack & Ferguson
0000-1200-AU	84000000AL008	Australia	Granted	Top-mounted Medical Eyeglass from Cap-1-4	2000000000	03/27/2005	2000000000		Spivack & Ferguson
0000-1000-AU	84000000AL008	Australia	Granted	Visualization of Dissected Rubber Articles with	2000000000	04/26/2005	2000000000		Spivack & Ferguson
0000-2000-AU	84000000AL008	Australia	Granted	Thin Section Nitro Rubber Sheets	0000000000	09/27/2009	0000000000		Spivack & Ferguson
0000-2000-AU-DV	84000000AL008	Australia	Granted	Thin Section Nitro Rubber Sheets	0000000000	09/27/2009	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Flexible Multi-Panel Assembly with Bolsters	2011200000	02/06/2012	2011200000		Spivack & Ferguson
0000-2010-AU-DV	84000000AL008	Australia	Granted	Flexible Multi-Panel Assembly with Bolsters	0000000000	02/06/2012	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Flexible Multi-Panel Assembly with Bolsters	2011200000	02/06/2012	2011200000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Infusion Apparatus with Flow Detector	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Multi-Panel Sterilization Assembly with Bolsters	2000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Multi-Panel Sterilization Assembly with Bolsters	2000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Surgical Drapes with Sterile System Access	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Recyclable Indicator Tape for Sterilization	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Process for Making a Flexible Multi-Panel	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU-DV	84000000AL008	Australia	Granted	Process for Making a Flexible Multi-Panel	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Filed	Interface Treatment for a Sterilization Wrap with	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Inactive	Gas-Permeable Sterilization and Shipping Package	2000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Gas-Light (Low) Package for Respiratory Treatment	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Easy Open Inertive Package for Aseptic	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Flexible Multi-Panel Sterilization Assembly	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU-DV	84000000AL008	Australia	Granted	Flexible Multi-Panel Sterilization Assembly	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Nitro Rubber Article Having Natural Plastics	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Sterile Shape for Two-Needle Hospital Instrument	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Method of Using a Sterilization Wrap System	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU-DV	84000000AL008	Australia	Granted	Method of Using a Sterilization Wrap System	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Flexible Multi-Panel Sterilization Assembly with Bolsters	2011200000	00/00/2000	2011200000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	Shield Resistant Penicillin	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2010-AU	84000000AL008	Australia	Granted	System for Securing Flexible Multi-Panel Sterilization	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2100-AU	00000	Australia	Granted	Surgical Glove for Glove Retention	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2100-AU	84000000AL008	Australia	Granted	Single Use Sterilization Container	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2100-AU	84000000AL008	Australia	Granted	Patch for Securing a Surgical Gown Tie	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2110-AU	84000000AL008	Australia	Granted	Dispensing Assembly and Package of Articles	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2110-AU	84000000AL008	Australia	Granted	Strong Macromolecular Dyeing System	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2120-AU	00000	Australia	Granted	Mobile Piv Sterilization Wrap	0000000000	00/00/2000	0000000000		Spivack & Ferguson
0000-2130-AU-DV	84000000AL008	Australia	Granted	Mobile Piv Sterilization Wrap	0000000000	00/00/2000	0000000000		Spivack & Ferguson

SCHEDULE A - PCT and Non-US Patents and Patent Applications

Patent Number	Client Ref. No.	Country	Status	Title	Application Number	Application Date	Parent Number	Publication No.	Agent
US2016027488	133111	Australia	Inactive	Face Masks including a	1689063723	2015011265	725526		Corrison & Ferguson
US2016027489	133111	Australia	Inactive	Improved Cloth-Like, Liquid-Imperious, Breathable	81326595	2015011265	743873		Corrison & Ferguson
US2016027490	132853	Australia	Inactive	Chalk-like Droplet	83678203	2014011431	744727		Corrison & Ferguson
US2016027491	84898546	Australia	Piled	Anti-Fog, Anti-Glare Facemasks	2014011431	111132034			Corrison & Ferguson
US2016027492	84898546	Australia	Piled	Nitrile Rubber Glove with Breath Modifier	2016025026	030825016			Corrison & Ferguson
US2016027493	84898546	Australia	Piled	Glove Dispensing Assembly	041026027	040720215			Corrison & Ferguson
US2016027494	84898546	Australia	Piled	Sanitization Tray Protection Mechanisms	2016025028	031320215			Corrison & Ferguson
US2016027495	84898546	Australia	Piled	Sanitization Tray Protection Mechanisms	2016025029	041320215			Corrison & Ferguson
US2016027496	84898546	Australia	Granted	Glove	201614882	042820216	201614882		Corrison & Ferguson
US2016027497	84898546	Australia	Granted	Glove	201614892	052820216	201614892		Corrison & Ferguson
US2016027498	84898546	Australia	Piled	Resist Detection Glove with a Heat Conduct	2016055110	111825018			Corrison & Ferguson
US2016027499	84898546	Australia	Granted	Glove	201615047	042820216	201615047		Corrison & Ferguson
US2016027500	84898546	Australia	Granted	Glove	201615048	052820216	201615048		Corrison & Ferguson
US2016027501	84898546	Australia	Granted	Glove	201614659	062820216	201614659		Corrison & Ferguson
US2016027502	84898546	Australia	Granted	Glove	201615059	062820216	201614668		Corrison & Ferguson
US2016027503	84898546	Australia	Granted	Glove	201615060	062820216	201614903		Corrison & Ferguson
US2016027504	84898546	Australia	Granted	Glove	201614661	062820216	201614661		Corrison & Ferguson
US2016027505	84898546	Australia	Piled	Glove Dispensing Assembly	2016025030	040720215			Corrison & Ferguson
US2016027506	84898546	Australia	Piled	Glove Dispensing Assembly	2016025031	040720215			Corrison & Ferguson
US2016027507	84898546	Australia	Piled	Glove Dispensing Assembly	2016025032	040720215			Corrison & Ferguson
US2016027508	84898546	Australia	Piled	Sanitization Packaging Systems	041026027	042820216			Corrison & Ferguson
US2016027509	84898546	Australia	Piled	Sanitization Packaging Systems	2016025033	032820215			Corrison & Ferguson
US2016027510	84898546	Australia	Granted	Disposable Surgical Glove	201615069	062820217	201615069		Corrison & Ferguson
US2016027511	84898546	Australia	Piled	Method and System for Splicing Nose Wire in a	2016411648	041820216			Corrison & Ferguson
US2016027512	84898546	Australia	Piled	Method and System for Splicing Nose Wire in a	2016411650	041820216			Corrison & Ferguson
US2016027513	84898546	Australia	Granted	Method and System for Forming a Resilient Nose	2016050832	101825018	201616382		Corrison & Ferguson
US2016027514	84898546	Australia	Granted	Method for Cutting and Placing Nose Wire in a	2016050833	041820216	2016050833		Corrison & Ferguson
US2016027515	84898546	Australia	Piled	Method and System for Cutting and Placing Nose	2016411652	041820216			Corrison & Ferguson
US2016027516	84898546	Australia	Granted	Method and System for Cutting and Placing Nose	2016050831	101825018	2016050831		Corrison & Ferguson
US2016027517	84898546	Australia	Piled	Method and System for Placing Pre-Cut Nose Wires	2016411654	041820216			Corrison & Ferguson
US2016027518	84898546	Australia	Piled	Method and System for Automated Stacking and	2016411657	041820216			Corrison & Ferguson
US2016027519	84898546	Australia	Piled	Method and System for Automated Stacking and	2016411658	041820216			Corrison & Ferguson
US2016027520	84898546	Australia	Piled	Facemask and Method of Manufacturing Same	2016411659	041820216			Corrison & Ferguson
US2016027521	84898546	Australia	Piled	Facemasks with Material Layers for Enhanced	2016411661	041820216			Corrison & Ferguson
US2016027522	84898546	Australia	Piled	Multi-Layered Resilient and Adhesive Formed	2017202898	041720217			Corrison & Ferguson
US2016027523	84898546	Australia	Piled	Center for a Disposable Surgical Glove	2017202897	050520217			Corrison & Ferguson
US2016027524	84898546	Australia	Granted	Disposable Surgical Glove	201615070	101220216	201615070		Corrison & Ferguson
US2016027525	84898546	Australia	Granted	Center for Disposable Surgical Glove	201615078	041820216	201615078		Corrison & Ferguson
US2016027526	84898546	Australia	Piled	Face Mask Having Improved Comfort through	2017252198	042820217			Corrison & Ferguson
US2016027527	84898546	Australia	Piled	Disposable Absorbent Sterile Pad for Gastroenter	2017252199	050220217			Corrison & Ferguson
US2016027528	84898546	Australia	Inactive	Filter Shield with Built-In Flange that Blocks for Easy	2016411664	062820216			Corrison & Ferguson
US2016027529	84898546	Australia	Piled	Anti-Fog Film Packaging Solution for Glasses	2017252200	111825018			Corrison & Ferguson
US2016027530	84898546	Australia	Piled	Combination Surgical Cap and Disposable Boots	2016050830	030825016			Corrison & Ferguson
US2016027531	84898546	Australia	Granted	Combination Surgical Cap and Disposable Boots	2016050829	072820216	2016050829		Corrison & Ferguson
US2016027532	84898546	Australia	Piled	Filter-Caplet Assembly with Seal and Placement	2016025036	052820216			Corrison & Ferguson
US2016027533	84898546	Australia	Piled	Method and System for Manufacturing Facemasks	2017401347	100420217			Corrison & Ferguson
US2016027534	84898546	Australia	Piled	Method and System for Wrapping Ties in a	2017411768	041820217			Corrison & Ferguson
US2016027535	84898546	Australia	Piled	Method and System for Wrapping Ties in a	2017417593	061820217			Corrison & Ferguson
US2016027536	84898546	Australia	Piled	Method and System for Wrapping Ties in a	2017417594	061820217			Corrison & Ferguson
US2016027537	84898546	Australia	Piled	Method and System for Wrapping Ties in a	2017422504	041820217			Corrison & Ferguson
US2016027538	84898546	Australia	Piled	Method and System for Wrapping Ties in a	2017422508	041820217			Corrison & Ferguson
US2016027539	84898546	Australia	Inactive	Localization of Dip-molded Rubber Article with	04080837	04080837	EP1076392	0303022	
US2016027540	84898546	Australia	Inactive	Single Edge Sanitization Wiper System	04080837	052711884	EP0707405		Green & Partner A/C
US2016027541	10611	Bulgaria	Inactive	Single Edge Sanitization Wiper System	0111968	052711884	EP1125928	1128589	Green & Partner A/C
US2016027542	10611	Bulgaria	Inactive	Biocatalytic Wound Dressing	01980318	11212001	EP1349326	1349326	Green & Partner A/C
US2016027543	03221	Bulgaria	Inactive	Alpine Pij Sanitization Wiper	0322223	031613209	EP1796571	1765571	
US2016027544	13490	Israel	Piled	Facemask Comprising an Anti-Fog Anti-glove	00417477	061025824	1880		Pichors Hako Advogados

SCHEDULE A - PCT and Non-US Patents and Patent Applications

Patent Number	Client Ref. No.	Country	Status	Title	Application Number	Application Date	Patent Number	Publication No.	Agent
US9813863-1	13239-1	Brazil	Inactive	Sanitization Wrap, Applications Transfer, and	BR11201801133-0	08/07/2018			
US9813867-1	13239-2	Brazil	Inactive	Surgical Drapes and Surgical Gape Pads	BR11201801134-0	08/07/2018			
US9813868-1	13239-3	Brazil	Inactive	Disposable Face Mask with Enhanced Fluid Barrier	BR11201801135-0	08/07/2018			
US9813869-1	13239-4	Brazil	Inactive	Thin, Smooth Nitrile Rubber Gloves	BR11201801136-0	08/07/2018			
US9813870-1	13239-5	Brazil	Inactive	Surface Treatment for a Sanitization Wrap with	BR11201801137-0	08/07/2018			
US9813871-1	13239-6	Brazil	Inactive	Flexible Multi-Panel Sanitization Assembly	BR11201801138-0	08/07/2018			
US9813872-1	13239-7	Brazil	Inactive	Nitrile Rubber Article Having Natural Rubber	BR11201801139-0	08/07/2018			
US9813873-1	13239-8	Brazil	Inactive	Shield Drape for Two Handed Surgical Instrument	BR11201801140-0	08/07/2018			
US9813874-1	13239-9	Brazil	Inactive	Method of Using a Sanitization Wrap System	BR11201801141-0	08/07/2018			
US9813875-1	13239-10	Brazil	Inactive	Flexible Multi-Panel Sanitization Assembly with Side	BR11201801142-0	08/07/2018			
US9813876-1	13239-11	Brazil	Inactive	Flexible Multi-Panel Sanitization Assembly with Slotted	BR11201801143-0	08/07/2018			
US9813877-1	13239-12	Brazil	Inactive	System for Securing Flexible Multi-Panel Sanitization	BR11201801144-0	08/07/2018			
US9813878-1	13239-13	Brazil	Inactive	Surgical Gape for Glove Retention	BR11201801145-0	08/07/2018			
US9813879-1	13239-14	Brazil	Inactive	Multiple Ply Sanitization Wrap	BR11201801146-0	08/07/2018			
US9813880-1	13239-15	Brazil	Inactive	Face Mask Including a	BR11201801147-0	08/07/2018			
US9813881-1	13239-16	Brazil	Inactive	Improved Clean-Care, Liquid-Impermeable, Breathable	BR11201801148-0	08/07/2018			
US9813882-1	13239-17	Brazil	Inactive	Protective Glove	BR11201801149-0	08/07/2018			
US9813883-1	13239-18	Brazil	Inactive	Protective Glove	BR11201801150-0	08/07/2018			
US9813884-1	13239-19	Brazil	Inactive	Breach Detection Glove with a High Contrast	BR11201801151-0	08/07/2018			
US9813885-1	13239-20	Brazil	Inactive	Protective Glove with	BR11201801152-0	08/07/2018			
US9813886-1	13239-21	Brazil	Inactive	Glove Dispensing Assembly	BR11201801153-0	08/07/2018			
US9813887-1	13239-22	Brazil	Inactive	Disposable Surgical Glove	BR11201801154-0	08/07/2018			
US9813888-1	13239-23	Brazil	Inactive	Multi-Layered Structure and Articles Formed	BR11201801155-0	08/07/2018			
US9813889-1	13239-24	Brazil	Inactive	Disposable Surgical Glove	BR11201801156-0	08/07/2018			
US9813890-1	13239-25	Brazil	Inactive	Face Mask Having Improved Comfort through	BR11201801157-0	08/07/2018			
US9813891-1	13239-26	Brazil	Inactive	Combination Surgical Cap and Disposable Suction	BR11201801158-0	08/07/2018			
US9813892-1	13239-27	Brazil	Inactive	Acrobatic-Free Thin-walled Rubber Goggles	BR11201801159-0	08/07/2018			
US9813893-1	13239-28	Brazil	Inactive	Glove Dispensing Assembly	BR11201801160-0	08/07/2018			
US9813894-1	13239-29	Brazil	Inactive	Disposable Adhesive Mask with Disposable Portions	BR11201801161-0	08/07/2018			
US9813895-1	13239-30	Brazil	Inactive	Face Mask Comprising an Anti-fog/anti-glare	BR11201801162-0	08/07/2018			
US9813896-1	13239-31	Brazil	Inactive	Single Step Sanitization Wrap System	BR11201801163-0	08/07/2018			
US9813897-1	13239-32	Brazil	Inactive	Shoe Cover with Slip-Resistant Sole	BR11201801164-0	08/07/2018			
US9813898-1	13239-33	Brazil	Inactive	Face Mask with Fan Attachment	BR11201801165-0	08/07/2018			
US9813899-1	13239-34	Brazil	Inactive	Stretchable and Retractable Face Mask	BR11201801166-0	08/07/2018			
US9813900-1	13239-35	Brazil	Inactive	Biodegradable Wound Dressing	BR11201801167-0	08/07/2018			
US9813901-1	13239-36	Brazil	Inactive	Stretchable Restraint Glove	BR11201801168-0	08/07/2018			
US9813902-1	13239-37	Brazil	Inactive	Sanitization Wrap with Additional Strength Sheet	BR11201801169-0	08/07/2018			
US9813903-1	13239-38	Brazil	Inactive	Low Protein Natural Latex Articles	BR11201801170-0	08/07/2018			
US9813904-1	13239-39	Brazil	Inactive	Biostereocytic Articles with Improved Drape Side	BR11201801171-0	08/07/2018			
US9813905-1	13239-40	Brazil	Inactive	Ergonomic Article with Fine Colored Edge Surface	BR11201801172-0	08/07/2018			
US9813906-1	13239-41	Brazil	Inactive	Method for Forming an Ergonomic Article	BR11201801173-0	08/07/2018			
US9813907-1	13239-42	Brazil	Inactive	Combination Dispenser for Cleaning Product	BR11201801174-0	08/07/2018			
US9813908-1	13239-43	Brazil	Inactive	Sanitization Glove Comprising a Foam Buffering	BR11201801175-0	08/07/2018			
US9813909-1	13239-44	Brazil	Inactive	Disposable Face Mask with Enhanced Fluid Barrier	BR11201801176-0	08/07/2018			
US9813910-1	13239-45	Brazil	Inactive	Face Mask Structure	BR11201801177-0	08/07/2018			
US9813911-1	13239-46	Brazil	Inactive	Surgical Drape with Pocket-Forming Feature	BR11201801178-0	08/07/2018			
US9813912-1	13239-47	Brazil	Inactive	Elastomeric Articles Made from a Synthetic Polymer	BR11201801179-0	08/07/2018			
US9813913-1	13239-48	Brazil	Inactive	Surgical Drape with Draping Feature	BR11201801180-0	08/07/2018			
US9813914-1	13239-49	Brazil	Inactive	Ergonomic Gloves Having Enhanced Breathability	BR11201801181-0	08/07/2018			
US9813915-1	13239-50	Brazil	Inactive	Elastomeric Gloves Having Improved Comfortability	BR11201801182-0	08/07/2018			
US9813916-1	13239-51	Brazil	Inactive	Face Mask Having Hook and Loop Type Fastener	BR11201801183-0	08/07/2018			
US9813917-1	13239-52	Brazil	Inactive	Surgical Drape Having an Instrument Holder	BR11201801184-0	08/07/2018			
US9813918-1	13239-53	Brazil	Inactive	Dispensing Assembly and Method for Producing	BR11201801185-0	08/07/2018			
US9813919-1	13239-54	Brazil	Inactive	Face Mask Having Baffle Layer for Improved Fit	BR11201801186-0	08/07/2018			
US9813920-1	13239-55	Brazil	Inactive	Surgical Cap Incorporating a Skin Washable Agent	BR11201801187-0	08/07/2018			
US9813921-1	13239-56	Brazil	Inactive	Surgical Drape Having an Expandable Member	BR11201801188-0	08/07/2018			
US9813922-1	13239-57	Brazil	Inactive	Surgical Glove with an Integral Understructure	BR11201801189-0	08/07/2018			
US9813923-1	13239-58	Brazil	Inactive	Surgical Glove with Limited Contact Surface of	BR11201801190-0	08/07/2018			
US9813924-1	13239-59	Brazil	Inactive	Non-woven Medical Devices from Eco-1,2	BR11201801191-0	08/07/2018			

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Document Number	Client Ref. No.	Country	Substance	Title	Application Number	Application Date	Patent Number	Publication No.	Agent
CA94685595CA26	84685595CA26	Canada	Granted	Vulcanization of Lip-molded Rubber Articles with	3403723	04/05/2007	3403723		Borden Ladner Gervais LLP
CA94684817CA26	84684817CA26	Canada	Granted	Free, Sterile Latex Rubber Gloves	3732348	08/27/2008	3732348		Borden Ladner Gervais LLP
CA94764172CA18	84764172CA18	Canada	Filed	Thin, Flexible, Nitrile Rubber Gloves	9016886	06/27/2006			Borden Ladner Gervais LLP
CA94777345CA26	84777345CA26	Canada	Granted	Flexible Latex-Panel Assembly with Solators	3658422	03/05/2013	3658422		Borden Ladner Gervais LLP
CA94920046CA24	84920046CA24	Canada	Filed	Inhalation Apparatus with Flow Detector	2932897	05/18/2012			Borden Ladner Gervais LLP
CA94920046CA24	84920046CA24	Canada	Filed	Multi-Panel Sterilization Assembly with Scratch	3860172	06/16/2015			Borden Ladner Gervais LLP
CA94920046CA24	84920046CA24	Canada	Filed	Multi-Panel Sterilization Assembly with Trapdoor	3860172	05/16/2015			Borden Ladner Gervais LLP
CA94985477CA26	84985477CA26	Canada	Filed	Surgical Drapes with Sterile System Access	3847996	05/04/2015			Borden Ladner Gervais LLP
CA94984942CA26	84984942CA26	Canada	Filed	Psychobis Indicator Tape for Sterilization	3912882	05/22/2014			Borden Ladner Gervais LLP
CA94970402CA26	84970402CA26	Canada	Filed	Process for Making a Flexible Multi-Panel	3685288	12/24/2011			Borden Ladner Gervais LLP
CA94970402CA26	84970402CA26	Canada	Filed	Surfactant Treatment for a Sterilization Wrap with	3844864	03/27/2015			Borden Ladner Gervais LLP
CA94950320CA22	84950320CA22	Canada	Inclusive	Self-Formable Sterilization and Shipping Package	3294477	06/08/2014			Borden Ladner Gervais LLP
CA94950320CA22	84950320CA22	Canada	Filed	Self-Layer Wrap Structure for Aseptic Presentation	3649178	07/08/2014			Borden Ladner Gervais LLP
CA94944403CA26	84944403CA26	Canada	Filed	Easy-Open Protective Package for Aseptic	3918172	07/18/2014			Borden Ladner Gervais LLP
CA94939411CA26	84939411CA26	Canada	Granted	Flexible Multi-Panel Sterilization Assembly	3787788	06/08/2013	3787788		Borden Ladner Gervais LLP
CA94939411CA26	84939411CA26	Canada	Granted	Flexible Rubber Article Having Network Rubber	3835488	07/25/2015	3835488		Borden Ladner Gervais LLP
CA94938533CA27	84938533CA27	Canada	Filed	Sterile Drapes for Two Toned Hospital Instrument	3881348	07/28/2015			Borden Ladner Gervais LLP
CA94917722CA27	84917722CA27	Canada	Filed	Method of Using a Sterilization Wrap System	3864884	11/08/2014			Marle & Co., O.T.T.A.W.A.
CA94917722CA26	84917722CA26	Canada	Filed	Method of Inspecting a Sterilization Wrap System	3865484	11/08/2014			Marle & Co., O.T.T.A.W.A.
CA94917722CA26	84917722CA26	Canada	Filed	Method of Using a Sterilization Wrap System	3955451	11/08/2014			Marle & Co., O.T.T.A.W.A.
CA94910272CA21	84910272CA21	Canada	Filed	Flexible Multi-Panel Sterilization Assembly with Side	3847842	03/26/2014			Borden Ladner Gervais LLP
CA94910272CA21	84910272CA21	Canada	Filed	Flexible Multi-Panel Sterilization Assembly with Means	3847842	03/26/2014			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Splash Resistant Facemask	3518975	11/19/2011	3518975		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Glove with Medicated Permeate Beads	3848084	07/02/2014	3848084		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Chemical Face Mask	3819764	09/11/2015	3819764		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	System for Securing Flexible Multi-Panel Sterilization	3864888	08/03/2011	3864888		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Surgical Gloves for Glove Protection	3823882	01/27/2015	3823882		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Single Use Sterilization Container	3749480	12/17/2005	3749480		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Patch for Securing a Sterilized Container	3731872	10/07/2008	3731872		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Dispensing Assembly and Package of Articles	3832322	07/14/2013	3832322		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Hanging Mechanism Display System	3823128	01/04/2013	3823128		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Multiple Ply Sterilization Wrap	3691973	08/10/2008			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Three Piece Drape with Fluid Resistant Layer	3674017	06/30/2005	3674017		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Interior-Coated Nitrile Rubber Article Having	3688874	03/21/2007	3688874		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Slip-Resistant Glass Cover	3163718	08/18/2008	3163718		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Antiseptic Treatment of Nonporous Materials for	3610448	05/17/2006	3610448		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Anti Fog, Anti-Glare Facemask	3688874	11/15/2014			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Nitrile Rubber Glove with Stretch Modifier	3912741	03/28/2016			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Glove Dispensing Assembly	3881888	04/07/2016			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Sterilization Tray Protector Mechanisms	3689289	07/15/2013			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Sterilization Tray Protection Mechanisms	3689289	08/13/2013			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Protective Glove	1704798	06/13/2005	1704798		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Protective Glove	1704798	06/13/2005	1704798		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Brush Detector Glove with a High Contrast	3855886	11/18/2014			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Protective Glove	1704798	06/13/2005	1704798		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Protective Glove	1704798	06/13/2005	1704798		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Protective Glove	1704798	06/13/2005	1704798		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Protective Glove	3881888	04/07/2016			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Glove Dispensing Assembly	3689289	07/15/2013			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Glove Dispensing Assembly	3689289	07/15/2013			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Glove Dispensing Assembly	3689289	07/15/2013			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Sterilization Packaging Systems	3612671	10/26/2010			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Sterilization Packaging Systems	3612671	10/26/2010			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Disposable Surgical Glove	3612671	10/26/2010			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Disposable Surgical Glove	3612671	10/26/2010			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Method and System for Sealing Heat Sensitive	3612671	10/26/2010			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Method and System for Sealing Heat Sensitive	3612671	10/26/2010			Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Method and System for Introducing a Resilient Force	3612671	10/26/2010	3612671		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Granted	Method for Detecting and Preventing Noise in a	3612671	10/26/2010	3612671		Borden Ladner Gervais LLP
CA94909222CA26	84909222CA26	Canada	Filed	Method and System for Cutting and Flaring Tubes	3612671	10/26/2010			Borden Ladner Gervais LLP

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Document Number	Client Ref. No.	Country	Status	Title	Application Number	Application Date	Patent Number	Publication No.	Agent
CRNR-3787-3P25	8428415427P11	Japan	Filed	Face-Cassett Assembly with Seal and Placement	2018-207578	09/20/2018			Casana & Partners
CRNR-3787-3P	8428415427P05	Japan	Filed	Method and System for Manufacturing Facemasks	2018-547985	10/02/2018			Casana & Partners
CRNR-1028-437		Indonesia	Inactive	Acid-resistant, Free-Thin-walled Rubber Goggles	0202033841	10/02/2015		MY-146073-A	Choo & Nagar LLC
CRNR-1707-43AL	93-30-303	Malaysia	Inactive	Electromagnetic Article with Fine Conductive Surface	0202032871	09/14/2015			
CRNR-30254-0-4M7	848726403M715	Malaysia	Filed	Protective Glove	MY-16-02128-0104	03/06/2016			Fay & Partners
CRNR-30254-0-5M7	848726403M726	Malaysia	Filed	Protective Glove	MY-16-02124-0101	03/06/2016			Fay & Partners
CRNR-30254-0-OR471	848726403M746	Malaysia	Filed	Protective Glove Cuff	16-02124-0104	03/06/2016			Fay & Partners
CRNR-30254-0-OR472	848726403M762	Malaysia	Filed	Protective Glove Cuff	16-02124-0204	03/06/2016			Fay & Partners
CRNR-30254-0-OR473	848726403M783	Malaysia	Filed	Protective Glove Cuff	16-02124-0304	03/06/2016			Fay & Partners
CRNR-30254-0-OR474	848726403M764	Malaysia	Filed	Protective Glove Cuff	16-02124-0404	03/06/2016			Fay & Partners
CRNR-3147-311-947	848842048M712	Malaysia	Filed	Combination Surgical Cap and Disposable Bouffant	16-02124-0102	03/02/2016			Fay & Partners
CRNR-3147-312-1497	848842048M718	Malaysia	Filed	Combination Surgical Cap and Disposable Bouffant	16-02124-0202	03/02/2016			Fay & Partners
CRNR-1932-43K	846731342P007	Mexico	Granted	Goggles	MX/2015/038091	11/16/2011	389948		Calderson Y De La Sierra
CRNR-1932-43EX	719442	Mexico	Inactive	Disposable Adhesive Mask with Separate Portions	0912021	04/09/1998			
CRNR-1932-43K	19450	Mexico	Granted	Facemask Containing an Anti-fog/anti-drip	MX/2008/068898	06/10/2008	287301		Santamaria Y Soto
CRNR-1932-43K	195111	Mexico	Inactive	Single Step Sterilization Wrap System	0041684	09/20/1984	187747		Santamaria Y Soto
CRNR-1932-43K-CU71	1081511	Mexico	Inactive	Single Step Sterilization Wrap System	8811795	12/14/1998			
CRNR-1932-43K-CU72	1081112	Mexico	Inactive	Single Step Sterilization Wrap System	6811764	12/14/1998			
CRNR-1932-43K-CU73	1081113	Mexico	Inactive	Single Step Sterilization Wrap System	9611768	12/14/1998			
CRNR-1932-43K-CU74	1030611	Mexico	Inactive	Sterilization Wrap, Application Therapy, and	0041726	10/30/1988			
CRNR-1932-43K	133712	Mexico	Inactive	Surgical Drapes	0020892	12/10/1982			
CRNR-1932-43K	131333	Mexico	Inactive	Shoe Cover with Slip-Resistant Sole	0041124	10/20/1989			
CRNR-1932-43K	13897	Mexico	Granted	Disposable Adhesive Article	PA/2012/011165	03/17/2011	241360		Santamaria Y Soto
CRNR-1932-43K	14703	Mexico	Inactive	Face Mask with Fan Attachment	PA/2012/011888	04/27/2012			
CRNR-1932-43K	15685	Mexico	Inactive	Expandable and Retractable Face Mask	PCT/US2011/05349	11/15/2011			
CRNR-1932-43K	15898	Mexico	Inactive	Biodegradable Wound Dressing	PA/2011/066868	10/21/2011			
CRNR-1932-43K	16303	Mexico	Granted	Biodegradable Elastomer Glove	MX/2008/086883	05/28/2008	288770		Santamaria Y Soto
CRNR-1932-43K	846524778P008	Mexico	Granted	Sterilization Wrap with Adhesive Strength Sheets	MX/2008/051275	04/27/2008	285167		Santamaria Y Soto
CRNR-1932-43K	15302	Mexico	Granted	Low-Profile Nabest Latex Articles	PA/2009/061322	07/10/2009	254208		Santamaria Y Soto
CRNR-1932-43K	16374	Mexico	Granted	Electromagnetic Articles with Improved Damp-Stop	PA/2009/068897	06/23/2009	259977		Santamaria Y Soto
CRNR-1932-43EX	93-30-303	Mexico	Inactive	Electromagnetic Article with Fine Conductive Surface	PA/2009/012830	03/05/2009			
CRNR-1932-43K	18565	Mexico	Granted	Method for Forming an Electromagnetic Article	PA/2009/064887	07/06/2009	277347		Santamaria Y Soto
CRNR-1932-43K	842438809P006	Mexico	Granted	Combination Dispenser for Dampening Product	MX/2008/006998	03/20/2008	289583		Santamaria Y Soto
CRNR-1932-43K		Mexico	Granted	Electromagnetic Glove Containing a Foam Dampening	PCT/US2008/093328	08/25/2008			
CRNR-1932-43EX	719452	Mexico	Inactive	Disposable Face Mask with Enhanced Fluid Barrier	0038878	10/18/1988			
CRNR-1932-43K	862011	Mexico	Granted	Ultrasound Coating for Medical Devices	PA/2008/008846	11/18/2008	288430		Santamaria Y Soto
CRNR-1932-43EX	19467	Mexico	Granted	Face Mask Structure	PA/2002/010102	04/25/2001	234264		Santamaria Y Soto
CRNR-1932-43K	13645	Mexico	Inactive	Surgical Drapes with Foil-Backing Features	PA/2013/064418	11/27/2011			
CRNR-1932-43K	16180	Mexico	Granted	Electromagnetic Articles Made from a Synthetic Polymer	PA/2012/0304641	12/19/2011	299813		Santamaria Y Soto
CRNR-1932-43K	19022	Mexico	Granted	Surgical Drapes with Dampening Feature	PA/2008/086889	07/16/2008	271251		Santamaria Y Soto
CRNR-1932-43K	17898	Mexico	Granted	Electromagnetic Glove Having Enhanced Biocompatibility	PA/2009/064328	05/05/2009	296878		Santamaria Y Soto
CRNR-1932-43K	179071	Mexico	Inactive	Electromagnetic Glove Having Improved Dampening	PA/2004/088891	10/28/2004	241822		
CRNR-1932-43K	17985	Mexico	Inactive	Face Mask Having Neck and Loop Type Fastener	PA/2008/053821	07/16/2008			
CRNR-1932-43K	18444	Mexico	Granted	Surgical Drapes with Integral Self-Attachment Velcro	PA/2009/064354	03/06/2009	290844		Santamaria Y Soto
CRNR-1932-43K	19898	Mexico	Inactive	Dispensing Assembly and Method for Preheating	PA/2009/068886	05/18/2009			
CRNR-1932-43K	19283	Mexico	Granted	Face Mask Having Barbed Layer for Improved Fit	PA/2008/007080	03/26/2008	284410		Santamaria Y Soto
CRNR-1932-43K	18722	Mexico	Granted	Surgical Gown Incorporating a Skin Woundless Agent	PA/2009/064889	03/06/2009	294893		Santamaria Y Soto
CRNR-1932-43K	16786	Mexico	Granted	Surgical Gown Having an Expandable Member	PA/2008/006679	05/27/2008	273394		Santamaria Y Soto
CRNR-1932-43K	846207939M708	Mexico	Granted	Surgical Drapes With An Integral Underbusts	MX/2008/031074	04/27/2008	288975		Santamaria Y Soto
CRNR-1932-43EX	18992A	Mexico	Granted	Surgical Gown with Limited Discrete Sections of	PA/2009/064177	07/14/2009	299744		Santamaria Y Soto
CRNR-1932-43K	182028	Mexico	Inactive	Method for Defining Areas of a Protective Garment	PA/2002/030803	06/08/2002			
CRNR-1932-43K	844843178M710	Mexico	Granted	Thin, Smooth Nitrile Rubber Gloves	MX/2011/092190	08/27/2009	323902		Calderson Y De La Sierra
CRNR-2014-43K	847541125M808	Mexico	Granted	Flexible Multi-Panel Assembly with Bobbers	MX/2011/0802771	03/23/2011	348880		Calderson Y De La Sierra
CRNR-2014-43K	847773749M808	Mexico	Inactive	Flexible Apparatus with Flow Deflector	MX/2011/081898	04/18/2011			
CRNR-2014-43K	848203288M807	Mexico	Filed	Multi-Panel Sterilization Assembly with Surgical	MX/2010/011890	03/10/2010			Calderson Y De La Sierra
CRNR-2014-43K	848355235M807	Mexico	Filed	Multi-Panel Sterilization Assembly with Transport	MX/2010/011891	03/10/2010			Calderson Y De La Sierra
CRNR-2025-43K	848585479M7	Mexico	Filed	Surgical Drapes with Stable System Access	MX/2010/011892	03/10/2010			Calderson Y De La Sierra
CRNR-2025-43K	848613422M808	Mexico	Filed	Facemasks Including Tapes for Sterilization	MX/2010/011893	03/23/2010			Calderson Y De La Sierra
CRNR-2025-43K	848680926M808	Mexico	Granted	Process for Making a Flexible Multi-Panel	MX/2011/0807190	10/04/2011	348251		Calderson Y De La Sierra

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Bracket Number	Client Ref. No.	Country	Status	Title	Application Number	Application Date	Patent Number	Publication No.	Agent
0000-0000-000	0427173000010	Mexico	Filed	Surface Treatment for a Sterilization Wrap with	MX/02/019/052876	02/07/2005			Calderson Y De La Sierra
0000-0000-000	0427173000005	Mexico	Granted	Gas Permeable Sterilization and Shipping Package	MX/02/018/001187	08/02/2004			Calderson Y De La Sierra
0000-0000-000	0427173000006	Mexico	Granted	Dark Layer Wrap Package for Aseptic Presentation	MX/02/018/000898	07/28/2004	687684		Calderson Y De La Sierra
0000-0000-000	0427173000007	Mexico	Granted	Easy-Open Protective Packages for Aseptic	MX/02/018/000892	07/16/2004	687503		Calderson Y De La Sierra
0000-0000-000	0427173000014	Mexico	Granted	Flexible Multi-Panel Sterilization Assembly	MX/02/017/001809	08/02/2003	230205		Calderson Y De La Sierra
0000-0000-000-DV	0427173000016	Mexico	Filed	Flexible Multi-Panel Sterilization Assembly	MX/02/018/000822	08/02/2004			Calderson Y De La Sierra
0000-0000-000	0427173000012	Mexico	Granted	Rolls Rubber Article Having Natural Rubber	MX/02/017/014205	04/27/2005	204018		Centronics Y Seta
0000-0000-000	0427173000015	Mexico	Granted	Shrink Device for Two Toned Flexible Instrument	MX/02/015/001688	07/31/2003	686749		Calderson Y De La Sierra
0000-0000-000	0427173000013	Mexico	Granted	Method of Using a Sterilization Wrap System	MX/02/014/000408	11/05/2002	684188		Calderson Y De La Sierra
0000-0000-000-DV	0427173000018	Mexico	Filed	Method of Using a Sterilization Wrap System	MX/02/018/001121	11/05/2004			Calderson Y De La Sierra
0000-0000-000-DV	0427173000021	Mexico	Filed	Method of Using a Sterilization Wrap System	MX/02/018/001120	11/05/2004			Calderson Y De La Sierra
0000-0000-000-DV	0427173000022	Mexico	Filed	Method of Using a Sterilization Wrap System	MX/02/018/001119	11/05/2004			Calderson Y De La Sierra
0000-0000-000-DV	0427173000019	Mexico	Granted	Flexible Multi-Panel Sterilization Assembly with Side	MX/02/014/000395	09/25/2003	348958		Calderson Y De La Sierra
0000-0000-000	0427173000017	Mexico	Granted	Flexible Multi-Panel Sterilization Assembly with Dress	MX/02/014/000382	08/25/2003	348818		Calderson Y De La Sierra
0000-0000-000	0427173000008	Mexico	Granted	Shield Protective Packaging	MX/02/013/000890	11/18/2001	335338		Calderson Y De La Sierra
0000-0000-000	193283	Mexico	Granted	Glove with Medicated Porous Beads	MX/02/008/002749	07/25/2004	334408		Centronics Y Seta
0000-0000-000	0427173000006	Mexico	Granted	Biological Pulp Sock	MX/02/005/002788	08/14/2003	330053		Centronics Y Seta
0000-0000-000	0427173000012	Mexico	Granted	System for Treating Flexible Multi-Panel Sterilization	MX/02/013/000748	08/02/2001	330480		Calderson Y De La Sierra
0000-0000-000	09509	Mexico	Inactive	Surgical Glove for Glove Retention	MX/02/007/012135	01/27/2000			Centronics Y Seta
0000-0000-000	0427173000007	Mexico	Granted	Single Use Sterilization Container	MX/02/011/000507	12/17/2003	310876		Calderson Y De La Sierra
0000-0000-000	0427173000008	Mexico	Granted	Method for Sealing a Surgical Glove Tie	MX/02/010/000378	08/17/2003	283487		Calderson Y De La Sierra
0000-0000-000	0427173000008	Mexico	Granted	Sealing Assembly and Package of Articles	MX/02/014/000200	01/14/2003	319113		Calderson Y De La Sierra
0000-0000-000	0427173000007	Mexico	Granted	Handling Flexible Disposable System	MX/02/011/000796	01/08/2002	314001		Calderson Y De La Sierra
0000-0000-000	200721	Mexico	Granted	Multiple Ply Sterilization Wrap	MX/02/007/000870	08/11/2000	271820		Centronics Y Seta
0000-0000-000	200721	Mexico	Granted	Three Piece Glove with Flap Closure Capability	MX/02/007/000842	08/20/2000	282824		Centronics Y Seta
0000-0000-000	0427173000007	Mexico	Granted	Extra-Coated Nitrile Rubber Article Having	MX/02/008/011448	05/21/2002	307381		Centronics Y Seta
0000-0000-000	131711	Mexico	Inactive	Face Mask Including a	080777	08/04/1989			Centronics Y Seta
0000-0000-000	135801	Mexico	Granted	Glove Wound Surgical Dress	MX/02/005/000867	11/15/2003	289480		Centronics Y Seta
0000-0000-000	17428	Mexico	Granted	Dispensing System for Dispensing Food Meals	MX/02/009/000037	10/28/2003	294411		Centronics Y Seta
0000-0000-000	191795	Mexico	Granted	Glove Having Improved Gripping Characteristics	MX/02/006/010408	08/28/2004	320084		Centronics Y Seta
0000-0000-000	194644	Mexico	Granted	Method for Measuring the Effort in Donning a Glove	MX/02/004/000173	08/25/2004	332411		Centronics Y Seta
0000-0000-000	0427173000010	Mexico	Granted	Antibacterial Treatment of Nonwoven Materials for	MX/02/005/002792	08/04/2003	292820		Centronics Y Seta
0000-0000-000	0427173000009	Mexico	Filed	Anti-Fog Anti-Flame Packaging	MX/02/017/000252	11/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000007	Mexico	Filed	Rolls Rubber Glove with Stretch Modifier	MX/02/017/012826	03/26/2005			Calderson Y De La Sierra
0000-0000-000	0427173000007	Mexico	Filed	Glove Dispensing Assembly	MX/02/017/012828	04/07/2005			Calderson Y De La Sierra
0000-0000-000	0427173000006	Mexico	Filed	Sterilization Tray Protection Mechanisms	MX/02/018/000822	08/17/2004			Calderson Y De La Sierra
0000-0000-000	0427173000008	Mexico	Filed	Sterilization Tray Protection Mechanisms	MX/02/018/000821	08/17/2004			Calderson Y De La Sierra
0000-0000-000-MX	0427173000014	Mexico	Granted	Protective Glove	MX/02/015/001204	08/25/2004	64989		Calderson Y De La Sierra
0000-0000-000-DV	0427173000008	Mexico	Granted	Protective Glove	MX/02/018/001784	08/02/2004	69709		Calderson Y De La Sierra
0000-0000-000-DV	0427173000010	Mexico	Granted	Protective Glove	MX/02/018/000952	08/25/2004	69837		Calderson Y De La Sierra
0000-0000-000-DV	0427173000008	Mexico	Granted	Protective Glove	MX/02/018/001647	08/25/2004	69868		Calderson Y De La Sierra
0000-0000-000-DV	0427173000006	Mexico	Granted	Protective Glove Suit	MX/02/018/000822	08/28/2004	69977		Calderson Y De La Sierra
0000-0000-000-DV	0427173000011	Mexico	Granted	Protective Glove Suit	MX/02/018/000788	07/16/2004	68216		Calderson Y De La Sierra
0000-0000-000	0427173000009	Mexico	Filed	Brush Detector Glove with a High Conduct	MX/02/018/000911	11/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000007	Mexico	Filed	Glove Dispensing Assembly	MX/02/017/001298	08/07/2004			Calderson Y De La Sierra
0000-0000-000	0427173000013	Mexico	Filed	Glove Dispensing Assembly	MX/02/017/012823	04/07/2005			Calderson Y De La Sierra
0000-0000-000	0427173000010	Mexico	Filed	Glove Dispensing Assembly	MX/02/017/012825	04/07/2005			Calderson Y De La Sierra
0000-0000-000	0427173000009	Mexico	Filed	Sterilization Packaging System	MX/02/018/000796	08/28/2004			Calderson Y De La Sierra
0000-0000-000-DV	0427173000014	Mexico	Filed	Sterilization Packaging System	MX/02/018/000795	08/28/2004			Calderson Y De La Sierra
0000-0000-000	0427173000011	Mexico	Filed	Disposable Surgical Glove	MX/02/017/019403	08/28/2004			Calderson Y De La Sierra
0000-0000-000	0427173000016	Mexico	Filed	Method and System for Splicing Nose Wire in a	MX/02/018/000488	08/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000022	Mexico	Filed	Method and System for Splicing Nose Wire in a	MX/02/018/000489	08/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000014	Mexico	Filed	Method and System for Introducing a Resealable Nose	MX/02/015/001443	10/19/2003			Calderson Y De La Sierra
0000-0000-000	0427173000008	Mexico	Filed	Method for Cutting and Placing Nose Wires in a	MX/02/018/000488	08/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000010	Mexico	Filed	Method and System for Cutting and Placing Nose	MX/02/018/000489	08/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000008	Mexico	Filed	Method and System for Cutting and Placing Nose	MX/02/018/000488	08/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000008	Mexico	Filed	Method and System for Placing Pre-Cut Nose Wires	MX/02/018/000488	08/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000009	Mexico	Filed	Method and System for Automated Sealing and	MX/02/018/000489	08/18/2004			Calderson Y De La Sierra
0000-0000-000	0427173000015	Mexico	Filed	Method and System for Automated Sealing and	MX/02/018/000489	08/18/2004			Calderson Y De La Sierra

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Patent Number	Client Ref. No.	Country	Status	Title	Application Number	Application Date	Patent Number	Publication No.	Agent
US 8,358,332 B2	842730090L23	Netherlands	Granted	Methods for Cutting and Placing Nose Wires in a	16790276.4	09/16/2015	3777181	3777181	Genie
US 8,358,332 B2	842730090L23	Netherlands	Granted	Method and System for Cutting and Placing Wires	16790276.7	10/16/2015	3777182	3777182	Genie
US 8,358,332 B2	842730090L23	Netherlands	Granted	Method and System for Automated Sterilizing and	16790276.9	10/16/2015	3881886	3881886	Zimmermann & Partner
US 8,358,332 B2	842730090L23	Netherlands	Inactive	Accessories for Thin-walled Polymer Vulcanizates	20050184	08/26/2005			
US 8,358,332 B2	110306.1	Norway	Inactive	Sterilization Wipe, Applications Thereof, and	PCT/NO98/02071	10/30/1998			
US 8,358,332 B2	847211040P102	Patent Cooperation Treaty	Inactive	Accessories for Thin-walled Rubber Vulcanizates	10/10/2002	PCT/US2001/03024	08/26/2003		
US 8,358,332 B2	847211040P102	Patent Cooperation Treaty	Inactive	Glove Dispensing Assembly	10/22/2014	PCT/US2014/02911	11/18/2014		
US 8,358,332 B2	170142	Patent Cooperation Treaty	Inactive	Disposable Access Mask with Disposable Portions	04/29/1989	US 4,990,929 A	04/28/1990		
US 8,358,332 B2	18450	Patent Cooperation Treaty	Inactive	Facemask Comprising an Anti-fog Arch-guard	17/18/2004	PCT/US2004/01459	08/18/2004		
US 8,358,332 B2	10611	Patent Cooperation Treaty	Inactive	Single Step Sterilization Wipe System	06/20/1995	PCT/US95/06847	06/27/1994		
US 8,358,332 B2	10585.1	Patent Cooperation Treaty	Inactive	Sterilization Wipe and Processors	11/18/1187	US 5,198,888 B1	11/18/1988		
US 8,358,332 B2	113186	Patent Cooperation Treaty	Inactive	Facemask Surgical Gown for Aesthetic Use	04/08/1987	PCT/US88/00429	03/31/1988		
US 8,358,332 B2	113289.1	Patent Cooperation Treaty	Inactive	Sterilization Wipe, Applications Thereof, and	16/51/1997	PCT/US97/02671	10/30/1998		
US 8,358,332 B2	13012	Patent Cooperation Treaty	Inactive	Surgical Goggles and Surgical Goggles for	10/11/1987	PCT/US87/02763	12/20/1989		
US 8,358,332 B2	13375	Patent Cooperation Treaty	Inactive	Shoe Cover with Fog Resistant Sole	16/31/1987	PCT/US87/03007	12/30/1988		
US 8,358,332 B2	13387	Patent Cooperation Treaty	Inactive	Disposable Adhesive Article	05/13/2000	PCT/US00/14872	05/27/2001		
US 8,358,332 B2	13285	Patent Cooperation Treaty	Inactive	Face Mask with Filter Attachment	05/28/1989	US 4,920,111 A	04/27/1990		
US 8,358,332 B2	13025	Patent Cooperation Treaty	Inactive	Antibacterial and Perforated Face Mask	11/17/2000	PCT/US00/14803	11/13/2001		
US 8,358,332 B2	19589	Patent Cooperation Treaty	Inactive	Biodegradable Wound Dressing	10/24/2000	PCT/US01/04048	12/01/2001		
US 8,358,332 B2	18305	Patent Cooperation Treaty	Inactive	Biodegradable Biostereisole Gown	10/25/2002	US 6,526,202 B2	05/26/2003		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Sterilization Wipe with Additional Strength Sheet	07/28/2000	PCT/US2000/01917	04/27/2002		
US 8,358,332 B2	18022	Patent Cooperation Treaty	Inactive	Low Profile, Natural Latex, Articles	05/18/2002	PCT/US02/03021	07/18/2003		
US 8,358,332 B2	18014	Patent Cooperation Treaty	Inactive	Elastomeric Articles with Improved Grip Site	10/12/2002	PCT/US02/03023	09/23/2003		
US 8,358,332 B2	1803003	Patent Cooperation Treaty	Inactive	Elastomeric Article with Fine Colloidal Silica Surface	08/19/1999	PCT/US00/04068	08/09/2000		
US 8,358,332 B2	19580	Patent Cooperation Treaty	Inactive	Method for Forming an Elastomeric Article	10/11/2003	PCT/US03/04019	07/08/2004		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Combination Dispenser for Gowning Product	07/18/2000	US 6,386,611 B1	05/20/2000		
US 8,358,332 B2	1803004	Patent Cooperation Treaty	Inactive	Elastomeric Localizer Compositions, and Articles	11/18/1999	PCT/US99/19869	11/17/1997		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Elastomeric Glove Comprising a Fugate Barrier	10/13/2004	PCT/US04/03032	08/18/2006		
US 8,358,332 B2	170152	Patent Cooperation Treaty	Inactive	Disposable Face Mask with Enhanced Fluid Barrier	12/12/1987	PCT/US87/04003	12/18/1989		
US 8,358,332 B2	11190	Patent Cooperation Treaty	Inactive	Collection of Microbe Distribution on Resilience	10/15/2004	PCT/US04/03008	10/23/2005		
US 8,358,332 B2	10101.1	Patent Cooperation Treaty	Inactive	Substrate Coating for Medical Devices	10/18/2002	PCT/US02/03070	11/18/2003		
US 8,358,332 B2	18077	Patent Cooperation Treaty	Inactive	Face Mask Structure	08/11/2000	US 6,120,620 B2	04/28/2001		
US 8,358,332 B2	18045	Patent Cooperation Treaty	Inactive	Surgical Gown with Pocket-Forming Feature	11/17/2000	PCT/US01/04407	11/17/2001		
US 8,358,332 B2	19180	Patent Cooperation Treaty	Inactive	Elastomeric Articles Made from a Synthetic Polymer	10/21/2000	PCT/US01/04018	12/18/2001		
US 8,358,332 B2	18022	Patent Cooperation Treaty	Inactive	Surgical Gowns with Gasketing Feature	10/25/2002	US 6,526,202 B2	05/26/2003		
US 8,358,332 B2	17309	Patent Cooperation Treaty	Inactive	Elastomeric Gown Having Enhanced Breathability	08/18/2002	PCT/US02/03008	08/08/2003		
US 8,358,332 B2	17167.1	Patent Cooperation Treaty	Inactive	Elastomeric Gowns Having Improved Donability	10/21/2001	PCT/US01/04180	10/23/2002		
US 8,358,332 B2	17745	Patent Cooperation Treaty	Inactive	Face Mask Having Hook and Loop Type Fastener	10/29/2002	PCT/US02/03022	07/18/2003		
US 8,358,332 B2	18444	Patent Cooperation Treaty	Inactive	Surgical Goggles with Integral Soft Restraint Tray	10/18/2002	PCT/US02/03079	08/09/2003		
US 8,358,332 B2	19150	Patent Cooperation Treaty	Inactive	Glove with High Tackie Portion	10/17/2000	PCT/US00/04019	08/18/2004		
US 8,358,332 B2	18804	Patent Cooperation Treaty	Inactive	Dispensing Assembly and Method for Processing	10/18/2002	US 6,386,611 B1	05/20/2000		
US 8,358,332 B2	19303	Patent Cooperation Treaty	Inactive	Face Mask Having Buffer Layer for Improved Fit	10/17/2004	PCT/US04/03039	08/18/2004		
US 8,358,332 B2	19123	Patent Cooperation Treaty	Inactive	Surgical Gown Incorporating a Skin Wicking Agent	10/18/2003	PCT/US03/03018	08/18/2004		
US 8,358,332 B2	18790	Patent Cooperation Treaty	Inactive	Surgical Goggles Having an Expandable Member	10/18/2003	PCT/US03/03016	08/18/2004		
US 8,358,332 B2	10145	Patent Cooperation Treaty	Inactive	Surgical Goggles with Rearranging/Positioning Device	10/20/2004	PCT/US04/03072	10/18/2005		
US 8,358,332 B2	10122	Patent Cooperation Treaty	Inactive	Surgical Goggles with Extendable Attachment Holder	10/31/2004	PCT/US04/03070	11/18/2006		
US 8,358,332 B2	04043720P101	Patent Cooperation Treaty	Inactive	Surgical Goggles with an Integral Underbuckle	07/29/2005	PCT/US05/03017	04/27/2006		
US 8,358,332 B2	18022A	Patent Cooperation Treaty	Inactive	Surgical Goggles with Limited Discrete Sections of	11/10/2002	PCT/US02/03070	07/18/2003		
US 8,358,332 B2	04043720P101	Patent Cooperation Treaty	Inactive	Pop-Loaded Medical Devices from Gels	05/27/2000	PCT/US00/03081	08/07/2000		
US 8,358,332 B2	18704	Patent Cooperation Treaty	Inactive	Bandages, Methods of Producing and Using Same	10/29/2001	PCT/US01/04018	11/18/2002		
US 8,358,332 B2	04043720P101	Patent Cooperation Treaty	Inactive	Thin, Smooth, Nitrile Plotted Gloves	08/17/2004	PCT/US04/03037	08/18/2005		
US 8,358,332 B2	04043720P101	Patent Cooperation Treaty	Inactive	Flexible Mold-Panel Assembly with Baffles	08/04/2011	PCT/US2011/02904	08/18/2012		
US 8,358,332 B2	04043720P101	Patent Cooperation Treaty	Inactive	Wash Apparatus with Flow Detector	05/25/2011	PCT/US2011/02628	05/18/2012		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Anti-Panel Sterilization Assembly with Gaskets	06/18/2014	PCT/US2014/03058	06/18/2015		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Anti-Panel Sterilization Assembly with Tray Support	06/18/2014	PCT/US2014/03059	06/18/2015		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Surgical Goggles with Goggles System Access	05/27/2014	PCT/US2014/03056	05/04/2015		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Facemask Indicator Tape for Sterilization	06/31/2015	PCT/US2015/03019	06/23/2016		
US 8,358,332 B2	0402449770P101	Patent Cooperation Treaty	Inactive	Process for Making a Therapy Mask Panel	11/28/2011	PCT/US2011/02908	11/24/2012		
US 8,358,332 B2	04017300P101	Patent Cooperation Treaty	Inactive	Surround Treatment for a Sterilization Wipe with	02/28/2014	PCT/US2014/03018	02/27/2015		

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Document Number	Client Ref. No.	Country	Status	Title	Application Number	Application Date	Patent Number	Publication No.	Agent
USNA-2748-SP	13111	Slovak Republic	Inactive	Face Masks including a	991140-99	02/04/1985			
USNA-1095-ZA		South Africa	Inactive	Accelerator-free Thin-walled Rubber Vulcanizates	039029589	08/20/2005	08/06/2008		
USNA-1095-ZA	15196	South Africa	Inactive	Protective Surgical Gown for Aseptic Cloning	082986	04/08/1985	08/2986		
USNA-1908-ZA	13283	South Africa	Inactive	Shoe Cover with Slip-Resistant Sole	900647	09/20/1989	90/0647		
USNA-1918-SAF	74195	South Africa	Inactive	Disposable Face Mask with Enhanced Fluid Barrier	8911852	12/18/1988	8911852		
USNA-2148-ZA	13171	South Africa	Inactive	Face Masks including a	081108	02/18/1985	081108		
USNA-1983-E-2A-ES	10611	Spain	Inactive	Single Step Sterilization Wrap System	01111893.9	05/27/1984	EP1128581	11/28/88	Smith & Parker AG
USNA-1983-EZ	10611	Spain	Inactive	Single Step Sterilization Wrap System	84029179.8	04/27/1984	EP0767480		Smith & Parker AG
USNA-2102-E-09ES	840448878202	Spain	Inactive	Surgical Glove for Glove Retention	11737288.8	01/27/2005	EP2092883	08/28/02	Debra
USNA-2102-EZ	840448878517	Spain	Granted	Surgical Glove for Glove Retention	05716888.1	01/27/2005	EP1893982	10/02/02	Debra
USNA-2102-EZ	80024	Spain	Inactive	Multiple-Ply Sterilization Wrap	02782128.7	08/19/2005	EP1758974	1/28/07	Debra
USNA-1983-E-2A-SE	10611	Sweden	Inactive	Single Step Sterilization Wrap System	01111893.9	05/27/1984	EP1128581	11/28/88	Smith & Parker AG
USNA-1983-EZ	10611	Sweden	Inactive	Single Step Sterilization Wrap System	84029179.8	04/27/1984	EP0767480		Smith & Parker AG
USNA-1983-EZ	840448878514	Sweden	Granted	Vulcanization of Disposable Rubber Articles with	01329667.8	04/06/2004	EP1278702	12/17/02	Amepolene
USNA-2125-EZ	20021	Sweden	Inactive	Multiple-Ply Sterilization Wrap	05788228.7	08/10/2005	EP1798871	1/29/07	Debra
USNA-1983-TW	74182	Taiwan	Inactive	Disposable Patient Mask with Disposable Portion	00196335	04/20/1989			
USNA-1985-TW	15108	Taiwan	Inactive	Fixed Surgical Gown for Aseptic Cloning	8716854	04/02/1988			
USNA-1068-TW	10296.1	Taiwan	Inactive	Sterilization Wrap, Applications Thereof, and Method	87117828	10/28/1989			
USNA-1967-TW	13172	Taiwan	Inactive	Surgical Gown and Surgical Gown Kit	07521255	02/11/1980			
USNA-1068-TW	10295	Taiwan	Inactive	Shoe Cover with Slip-Resistant Sole	87117712	10/27/1988			
USNA-1107-TW	05-20-001	Taiwan	Inactive	Biocompatible Article with Fine Colloidal Silver Surface	89119134	06/14/2000	022930		
USNA-1118-TW	10150	Taiwan	Inactive	Disposable Face Mask with Enhanced Fluid Barrier	07126791	12/10/1989			
USNA-2149-TW	13111	Taiwan	Inactive	Face Mask including a	87102924	02/23/1988			
USNA-1028-TW	8488040273112	Thailand	Filed	Accelerator-free Thin-walled Rubber Vulcanizates	0301033739	04/07/2005		87828	Thake & Gibbons International
USNA-1167-TW	05-20-303	Thailand	Inactive	Biocompatible Article with Fine Colloidal Silver Surface	082137	07/15/2005		81775	
USNA-1982-TW	18583	Thailand	Inactive	Method for Forming an Elastomeric Article	088701	11/28/2004			
USNA-2001-TW	18583	Thailand	Inactive	Glove with Medicament Porets Beads	088218	11/28/2004		73074	
USNA-3028A-C-TW	8487358073118	Thailand	Filed	Protective Glove	160508440	05/05/2015			Thake & Gibbons International
USNA-3028B-C-TW	8487354073102	Thailand	Filed	Protective Glove	160505341	04/05/2015		164564	Thake & Gibbons International
USNA-3028C-C-TW	8487328073148	Thailand	Granted	Protective Glove Foot	160507340	04/05/2015	89891		Thake & Gibbons International
USNA-3187-D1-TW	8488454973115	Thailand	Filed	Surgical Cap	180208275	08/05/2019			Thake & Gibbons International
USNA-3187-D2-TW	8488454573121	Thailand	Filed	Surgical Cap	180205076	08/05/2018			Thake & Gibbons International