

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM361279

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
GOJO Industries, inc.		10/29/2010	CORPORATION: OHIO
RECEIVING PARTY DATA			
Name:	PNC Bank, National Association		
Street Address:	500 First Avenue		
Internal Address:	Commercial Loan Service/DCC		
City:	Pittsburgh		
State/Country:	PENNSYLVANIA		
Postal Code:	15219		
Entity Type:	National Banking Association: UNITED STATES		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Serial Number:	86586751	PURELL	
Serial Number:	86669133	PURELL	
CORRESPONDENCE DATA			
Fax Number:	2163634588		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	216.363.4677		
Email:	trademark@beneschlaw.com		
Correspondent Name:	Duncan H. Poirier		
Address Line 1:	Benesch Friedlander Coplan & Aronoff LLP		
Address Line 2:	200 Public Square, Suite 2300		
Address Line 4:	Cleveland, OHIO 44114		
ATTORNEY DOCKET NUMBER:	33487.2		
NAME OF SUBMITTER:	Duncan H. Poirier		
SIGNATURE:	/Duncan H. Poirier/		
DATE SIGNED:	11/05/2015		
Total Attachments: 90			
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement, as it may be amended, restated or otherwise modified from time to time (this "Agreement"), is executed and delivered at Cleveland, Ohio as of this 29th day of October, 2010, by GOJO INDUSTRIES, INC., a corporation organized under the laws of the State of Ohio (together with its successors and assigns, "Pledgor"), to PNC BANK, NATIONAL ASSOCIATION (together with its successors and assigns in its capacity as agent, "Agent"), as agent for the financial institutions which are now or which hereafter become a party to the Credit Agreement, as hereinafter defined (collectively, "Lenders").

RECITALS:

Pledgor, QUALPAK, LLC, a limited liability company organized under the laws of the State of Ohio (collectively "Borrowers" and each individually, a "Borrower"), GOJO INTERNATIONAL HOLDINGS, INC., a corporation organized under the laws of the State of Ohio, EXCELON, INC., a corporation organized under the laws of the State of Ohio, PRIMORANCE, INC., a corporation organized under the laws of the State of Ohio, SIGNATRY, INC., a corporation organized under the laws of the State of Ohio, GOJO INTERNATIONAL SALES CORP., a corporation organized under the laws of the State of Nevada, certain other Credit Parties which from time to time become party thereto, Agent and Lenders are entering into that certain Revolving Credit, Guaranty and Security Agreement, dated as of the date hereof (as the same may from time to time be further amended, restated or otherwise modified, the "Credit Agreement"). Pledgor desires that Lenders grant to Borrowers the financial accommodations as described in the Credit Agreement.

Pledgor deems it to be in its direct pecuniary and business interests that Borrowers obtain from Lenders the Advances (as defined in the Credit Agreement), and other financial accommodations provided for in the Credit Agreement.

Pledgor understands that Agent and Lenders are willing to enter into the Credit Agreement, as hereinafter defined, and to grant to Borrowers the Advances and such financial accommodations only upon certain terms and conditions, one of which is that Pledgor grant to Agent, for the benefit of Lenders, a security interest in, and an assignment of, the Collateral, as hereinafter defined, and this Agreement is being executed and delivered in consideration of Agent and Lenders entering into the Credit Agreement, granting to Borrowers the Advances and such other financial accommodations and for other valuable consideration.

NOW, THEREFORE, in consideration of the foregoing premises and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree as follows:

1. Definitions. As used herein, the following terms shall have the following meanings:

"Assignment" shall mean an Assignment in the form of Exhibit A hereto.

“Collateral” shall mean, collectively, all of Pledgor’s existing and future (a) Patents; (b) Trademarks; (c) Licenses; (d) all of the goodwill of Pledgor’s business, including, but not limited to, all goodwill connected with and symbolized by the Trademarks; and (e) proceeds of any of the foregoing.

“Debt” shall mean the Obligations, as such term is defined in the Credit Agreement.

“Licenses” shall mean any license agreement with any other party, whether Pledgor is a licensor or licensee under any such license agreement, if any, including, without limitation, the licenses listed on Schedule C attached hereto and made a part hereof, and the right to prepare for sale, sell and advertise for sale, all Inventory now or hereafter owned by Pledgor and now or hereafter covered by such licenses.

“Patents” shall mean any patent and patent application, including, without limitation, the inventions and improvements described and claimed therein, if any, and those patents listed on Schedule A attached hereto and made a part hereof, and (a) the reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof; (b) all income, royalties, damages and payments now and hereafter due and/or payable under and with respect thereto, including, without limitation, damages and payments for past or future infringements thereof; (c) the right to sue for past, present and future infringements thereof; (d) all rights corresponding thereto throughout the world.

“Obligor” shall mean a Person whose credit or any of whose property is pledged to the payment of any portion of the Debt and includes, without limitation, (a) any Borrower, (b) any Guarantor and (c) any signatory to an Other Document.

“PTO” shall mean the United States Patent and Trademark Office.

“Trademarks” shall mean any registered trademark, trademark registration, trade name and trademark application, registered service mark, service mark registration, service name and service mark application, if any, including, without limitation, the trademarks, trademark registrations, trade names and trademark applications, service marks, service mark registrations, service names and service mark applications listed on Schedule B attached hereto and made a part hereof, and (a) renewals thereof; (b) all income, royalties, damages and payments now and hereafter due and/or payable under and with respect thereto, including, without limitation, damages and payment for past or future infringements thereof; (c) the right to sue for past, present and future infringements thereof; and (d) all rights corresponding thereto throughout the world.

Capitalized terms used in this Agreement without definition have the meanings ascribed to such terms in the Credit Agreement.

2. Grant of Security Interest. In consideration of and as security for the full and complete payment of all of the Debt, Pledgor hereby agrees that Agent shall at all times have, and hereby grants to Agent, for its benefit and for the ratable benefit of each Lender, a security interest in all of the Collateral, including (without limitation) all of Pledgor’s future Collateral, irrespective of any lack of knowledge by Agent or Lenders of the creation or acquisition thereof.

3. Warranties and Representations. Pledgor represents and warrants to Agent and Lenders that as of the date hereof:

(a) Pledgor owns all of the Collateral and, whether the same are registered or unregistered, no such Collateral has been adjudged invalid or unenforceable;

(b) except as set forth in Schedules 5.9 and 5.10 of the Credit Agreement, Pledgor has no knowledge of any claim that the use of any of the Collateral does or may violate the rights of any Person;

(c) except for Permitted Encumbrances and for licenses granted by Pledgor as licensor listed on Schedule 5.9 of the Credit Agreement, Pledgor is the sole and exclusive owner of the entire and unencumbered right, title and interest in and to the Collateral, free and clear of any liens, charges and encumbrances, including, without limitation, pledges, assignments, licenses, registered user agreements and covenants by Pledgor not to sue third Persons;

(d) Pledgor has full power, authority and legal right to pledge the Collateral and enter into this Agreement and perform its terms;

(e) Pledgor has used, and shall continue to use, for the duration of this Agreement, proper statutory notice in connection with its use of the Collateral;

(f) Pledgor represents and warrants that it is the true and lawful owner or licensee of the Trademarks listed on Schedule B and Schedule C attached hereto and made a part hereof, and that said listed Trademarks constitute all the marks registered in the PTO that such Pledgor now owns or uses in connection with its business, other than any such marks which are (i) owned but not used and (ii) not material to its business. Pledgor represents and warrants that it owns or is licensed to use all Trademarks that it uses, and that it owns all of the registrations listed on Schedule B. Pledgor further warrants that it is not aware of any third party claim that any aspect of Pledgor's present or contemplated business operations infringes or will infringe on any registered trademark or registered service mark; and

(g) Pledgor represents and warrants that it is the true and lawful owner or licensee of all rights in the Patents listed on Schedule A and Schedule C attached hereto and made a part hereof, that said Patents constitute all the United States patents and applications for United States patents that Pledgor now owns, other than any such patents, applications and registrations which are (i) owned but not used and (ii) not material to its business. Pledgor represents and warrants that it owns or is licensed to use or practice under all Patent registrations and applications that it owns, uses or practices under, and that it owns all of the Patent registrations and applications listed on Schedule A. Pledgor further warrants that it is not aware of any third party claim that any aspect of Pledgor's present or contemplated business operations infringes or will infringe on any patent except as may be disclosed in Schedule 5.8(b) of the Credit Agreement.

4. Further Assignment Prohibited. Pledgor shall not enter into any agreement that is inconsistent with Pledgor's obligations under this Agreement and shall not otherwise sell or assign its interest in, or grant any license or sublicense with respect to, any of the Collateral other than as permitted under Section 4.3 of the Credit Agreement or with Agent's prior written

consent. Absent permission under such Section 4.3 or such prior written consent, any such attempted sale or license is null and void.

5. Right to Inspect. Pledgor hereby grants to Agent and Lenders and their respective employees and agents the right to visit any location of Pledgor and to inspect Pledgor's books and records and to make excerpts therefrom and transcripts thereof at such times and upon such notice as is set forth in the Credit Agreement.

6. Standard Patent and Trademark Use. Pledgor shall not knowingly use the Collateral in any manner that would jeopardize the validity or legal status thereof. Pledgor shall comply with all patent marking requirements as specified in 35 U.S.C. §287. Pledgor shall further conform its usage of any trademarks to standard trademark usage, including, but not limited to, using the trademark symbols ®, ™, and SM where appropriate.

7. Event of Default.

(a) Pledgor expressly acknowledges that Agent may record this Agreement with the PTO. Contemporaneously herewith, Pledgor shall also execute and deliver to Agent the Assignment, which Assignment shall have no force and effect and shall be held by Agent, in escrow, until the occurrence of an Event of Default; provided that, anything herein to the contrary notwithstanding, the security interest granted herein shall be effective as of the date of this Agreement. After the occurrence of an Event of Default, the Assignment shall take effect immediately upon certification of such fact by an authorized officer of Agent in the form attached as Exhibit A and upon written notice to Pledgor and thereafter Agent may, in its sole discretion, record the Assignment with the PTO. The provisions of this paragraph (a) shall not limit or contradict the provisions of the following paragraph (b) or any of the rights and remedies of Agent described therein.

(b) If an Event of Default shall occur and be continuing, in addition to Agent's rights to elect to make the Assignment effective as provided for in paragraph (a) above, Pledgor irrevocably authorizes and empowers Agent, on behalf of Lenders, to terminate Pledgor's use of the Collateral and to exercise such rights and remedies as allowed by law, including without limitation all rights and remedies of a secured party under the UCC. Without limiting the generality of the foregoing, Agent may sell at public or private sale, in a commercially reasonable manner, or otherwise realize upon all or, from time to time, any of the Collateral, together with the associated goodwill, or any interest that Pledgor may have therein, and, after deducting from the proceeds of sale or other disposition of the Collateral all reasonable expenses (including all expenses for attorneys' and brokers' fees and other legal services), Agent shall apply such proceeds against payment of the Debt in accordance with the terms of the Credit Agreement. Notice of any sale or other disposition of the Collateral shall be given to Pledgor at least ten (10) days before the time of any intended public or private sale or other disposition of the Collateral is to be made, which Pledgor hereby agrees shall be reasonable notice of such sale or other disposition. At any such sale or other disposition, Agent or any Lender may, to the extent permissible under applicable law, purchase the whole or any part of the Collateral sold, free from any right of redemption on the part of Pledgor, which right is hereby waived and released.

8. Termination. At such time as the Debt has been irrevocably paid in full, the commitments of Lenders under the Credit Agreement terminated, and the Credit Agreement terminated and not replaced by any other credit facility with Agent and Lenders (or any of them), this Agreement shall terminate and Agent shall, upon Pledgor's request, execute and deliver to Pledgor, at Pledgor's expense, all deeds, assignments, and other instruments as Pledgor shall reasonably request to evidence the release of Agent's security interest in the Collateral in connection with such termination, subject to any disposition thereof that may have been made by Agent pursuant hereto; provided, however that the provisions of Sections 9, 11, 22, 23, 24, 25 and 26 shall survive any termination of this Agreement.

9. Maintaining Collateral, Attorneys' Fees, Costs and Expenses. Pledgor shall have the obligation and duty to perform all acts reasonably necessary to maintain or preserve the Collateral. Any and all fees, costs and expenses, of whatever kind or nature, including, without limitation, the attorneys' fees and legal expenses incurred by Agent and Lenders in connection with the amendment and enforcement of this Agreement, all renewals, required affidavits and all other documents relating hereto and the consummation of this transaction, the filing or recording of any documents (including all taxes in connection therewith) in public offices, the payment or discharge of any taxes, reasonable counsel fees, maintenance fees, encumbrances or otherwise protecting, maintaining or preserving the Collateral, or in defending or prosecuting any actions or proceedings arising out of or related to the Collateral, shall be borne and paid by Pledgor, within ten (10) days of demand by Agent, and, until so paid after demand, shall be added to the principal amount of the Debt and secured by the Collateral (and all other "Collateral" as defined in the Credit Agreement).

10. Pledgor's Obligations to Prosecute. Except as otherwise agreed to by Agent in writing, Pledgor shall have the duty to prosecute diligently any patent application or trademark application pending as of the date of this Agreement or thereafter until the Debt shall have been paid in full, and to do any and all acts that are reasonably necessary or desirable to preserve and maintain all rights in the Collateral, including, but not limited to, payment of any maintenance fees. Any expenses incurred by Agent in connection with the Collateral shall be borne by Pledgor. Pledgor shall not abandon any Collateral without the prior written consent of Agent.

11. Agent's Rights to Enforce. Pledgor shall have the right but not the obligation to bring any opposition proceedings, cancellation proceedings or lawsuit in its own name to enforce or protect the Collateral. Agent and Lenders shall have the right, but shall have no obligation, to join in any such action during the existence of an Event of Default. Pledgor shall promptly, and in any event within ten (10) days of demand, reimburse and indemnify Agent and Lenders for all damages, and expenses, including attorneys' fees incurred by Agent in connection with the provisions of this Section 11, in the event Agent and Lenders elect to join in any such action commenced by Pledgor.

12. Power of Attorney. Pledgor hereby authorizes and empowers Agent, on behalf of Lenders, to make, constitute and appoint any officer or agent of Agent as Agent may select, in its exclusive discretion, as Pledgor's true and lawful attorney-in-fact, after the occurrence and during the continuance of an Event of Default, with the power to endorse Pledgor's name on all applications, documents, papers and instruments reasonably necessary for Agent to use the

Collateral, or to grant or issue any exclusive or nonexclusive license under the Collateral to any third party, or reasonably necessary for Agent to assign, pledge, convey or otherwise transfer title in or dispose of the Collateral, together with associated goodwill to a third party or parties, including the power to execute in the name of Pledgor and deliver to the PTO for recording instruments of assignment and/or transfer for all or any part of the Collateral naming as assignee or transferee either Agent or any party that may purchase all or any part of the Collateral at any public or private sale conducted by Agent as a secured creditor. Pledgor hereby ratifies all that such attorney shall lawfully do or cause to be done by virtue hereof. This power of attorney shall be irrevocable for the life of this Agreement.

13. Agent's Right to Perform Obligations. If Pledgor materially fails to comply with any of its obligations under this Agreement, Agent, on behalf of Lenders, may after notice to Pledgor, but is not obligated to, do so in Pledgor's name or in Agent's name, but at Pledgor's expense, and Pledgor hereby agrees to reimburse Agent on demand in full for all expenses, including attorneys' fees, incurred by Agent in protecting, defending and maintaining the Collateral.

14. Additional Documents. Pledgor shall, upon written request of Agent, enter into such additional documents or instruments as may be reasonably required by Agent in order to effectuate, evidence or perfect Agent's interests in the Collateral as evidenced by this Agreement.

15. New Collateral. If, before the Debt shall have been satisfied in full, Pledgor shall obtain rights to any new Collateral, the provisions of Sections 2 and 7 hereof shall automatically apply thereto as if the same were identified on Schedules A, B or C attached hereto and made a part hereof as of the date hereof, and Pledgor shall give Agent prompt written notice thereof as required in the Credit Agreement.

16. Modification for New Collateral. Pledgor hereby authorizes Agent to modify this Agreement by amending Schedules A, B and/or C to include any future Collateral as contemplated by Sections 2 and 15 hereof and, at Agent's request, Pledgor shall execute any documents or instruments reasonably required by Agent in order to modify this Agreement as provided in this Section 16, provided that any such modification to Schedules A, B and/or C shall be effective without the signature of Pledgor. Pledgor hereby acknowledges that Agent may refile or re-record this Agreement with the PTO, together with any such modification to Schedules A, B and/or C.

17. No Waiver. No course of dealing between Pledgor and Agent and Lenders, nor any failure to exercise, nor any delay in exercising, on the part of Agent or Lenders, any right, power or privilege hereunder or under any of the Other Documents shall operate as a waiver thereof; nor shall any single or partial exercise of any right, power or privilege hereunder or thereunder preclude any other or further exercise thereof or the exercise of any other right, power or privilege.

18. Remedies Cumulative. All of the rights and remedies of Agent and Lenders with respect to the Collateral, whether established hereby or by the Other Documents, or by any other agreements or by law shall be cumulative and may be executed singularly or concurrently.

19. Severability. The provisions of this Agreement are severable, and, if any clause or provision shall be held invalid and unenforceable in whole or in part in any jurisdiction, then such invalidity or unenforceability shall affect only such clause or provision, or part thereof, in such jurisdiction, and shall not in any manner affect such clause or provision in any other jurisdiction, or any other clause or provision of this Agreement in any jurisdiction.

20. Modifications. Except as provided in Section 16 hereof, this Agreement may be amended or modified only by a writing signed by Pledgor and Agent, on behalf of Lenders. In the event that any provision herein is deemed to be inconsistent with any provision of any other document, other than the Credit Agreement, the provisions of this Agreement shall control.

21. Successors and Assigns. This Agreement shall inure to the benefit of and be binding upon the respective successors and permitted assigns of the parties, except that Pledgor may not assign any of its rights or duties hereunder without the prior written consent of Agent. Any attempted assignment or transfer without the prior written consent of Agent shall be null and void.

22. Notice. All notices, requests, demands and other communications provided for hereunder shall be given to or made upon Pledgor or Agent as the case may be, in accordance with the terms of Section 17.6 of the Credit Agreement.

23. Governing Law. This Agreement shall be governed by and construed in accordance with the laws of the State of Ohio applied to contracts to be performed wholly within the State of Ohio. Any judicial proceeding brought by or against any Pledgor with respect to this Agreement, Pledgor accepts for itself and in connection with its properties, generally and unconditionally, the non-exclusive jurisdiction of any court of competent jurisdiction in the State of Ohio, United States of America, or in any court of competent jurisdiction in the State of New York, United States of America, and irrevocably agrees to be bound by any judgment rendered thereby in connection with this Agreement. Pledgor hereby waives personal service of any and all process upon it and consents that all such service of process may be made by registered mail (return receipt requested) directed to Pledgor at its address set forth in Section 17.6 of the Credit Agreement and service so made shall be deemed completed five (5) days after the same shall have been so deposited in the mails of the United States of America, or, at the Agent's option, by service upon Borrowing Agent which Pledgor irrevocably appoints as Pledgor's agent for the purpose of accepting service within the State of Ohio and within the State of New York. Nothing herein shall affect the right to serve process in any manner permitted by law or shall limit the right of Agent or any Lender to bring proceedings against Pledgor in the courts of any other jurisdiction. Pledgor waives any objection to jurisdiction and venue of any action instituted hereunder and shall not assert any defense based on lack of jurisdiction or venue or based upon forum non conveniens. Any Pledgor waives the right to remove any judicial proceeding brought against Pledgor in any state court to any federal court. Notwithstanding anything to the contrary contained in the foregoing, any judicial proceeding by Pledgor against Agent or any Lender involving, directly or indirectly, any matter or claim in any way arising out of, related to or connected with this Agreement or any related agreement, shall be brought only in a federal or state court located in the County of Cuyahoga, State of Ohio.

24. Indemnity: Administration and Enforcement. Pledgor will reimburse each Lender, on that Lender's demand from time to time, and Agent, on Agent's demand from time to time, for any and all reasonable fees, costs, and reasonable expenses (including, without limitation, the reasonable fees and disbursements of legal counsel) reasonably incurred by that Lender or Agent, as the case may be, in administering this Agreement and in protecting, enforcing, or attempting to protect or enforce its rights under this Agreement, together with interest thereon, following notice received by Pledgor, at a rate per annum equal to the Default Rate.

25. Unconditional and Continuing Security Interest. Pledgor's obligations under this Agreement and the granting of a security interest to Agent pursuant to this Agreement are unconditional and effective immediately, and (except for obligations surviving indefinitely pursuant to Section 8) those obligations and the security interest so granted shall continue in full effect until the Debt shall have been paid in full, regardless of the lapse of time, regardless of the fact that there may be a time or times when no Debt is outstanding, regardless of any act, omission, or course of dealing whatever on the part of Agent and Lenders, or any of them, and regardless of any other event, condition, or thing. Without limiting the generality of the foregoing, neither the amount of the Debt for purposes of this Agreement, nor Pledgor's obligations under this Agreement, nor the security interest granted pursuant to this Agreement shall be diminished or impaired by:

(a) the granting by Agent or any Lender of any credit to any Obligor, whether or not liability therefor constitutes Debt, or any failure or refusal of Agent or any Lender to grant any other credit to any Obligor even if Agent or such Lender thereby breaches any duty or commitment to Pledgor or any other Person,

(b) the application by Agent or any Lender of credits, payments, or proceeds to any portion of the Debt,

(c) any extension, renewal, or refinancing of the Debt in whole or in part,

(d) any amendment, restatement, or other modification of any kind in, to, or of the Credit Agreement or any Other Document, or any consent or other indulgence granted to any Obligor, or any waiver of any Event of Default (under this Agreement or the Credit Agreement), including without limitation, (i) any extension or change in the time of payment, and/or the manner, place or terms of payment of any or all of Debt, (ii) any renewal, extension of the maturity of the Debt, (iii) any increase or decrease of any loans and extension of credit (and/or any maximum credit limits or sublimits with respect to any such loans or extensions of credit) constituting the Debt, and/or making available to any one or more of the Borrowers or other Credit Parties any new or additional or increased loans or extensions of credit (whether such new, additional or increased loans or extensions of credit are the same or of new or different types as the loans and extensions of credit available to Borrower and the other Credit Parties under the Credit Agreement and the other Debt as of the date hereof) and (iv) any modification of the terms and conditions under which loans and extensions of credit may be made under the Credit Agreement,

(e) any acceptance of security for or any other Obligor on the Debt or any part thereof, or any release of any security or other Obligor (or compromise or settlement of the liability of any Obligor for the Debt), whether or not Agent or any Lender receives consideration for the release, compromise or settlement,

(f) any discharge of the Debt in whole or in part under any bankruptcy or insolvency law or otherwise,

(g) the failure of Agent or any Lender to make any presentment or demand for payment, to assert or perfect any claim, demand, Lien or interest, or to enforce any right or remedy, or any delay or neglect by Agent or any Lender in respect of the Debt or any part thereof or any security therefor,

(h) any failure to give Pledgor notice of (i) the making of any loan or other credit extension or the terms, conditions, and other provisions applicable thereto, (ii) any dishonor by Pledgor or any other Obligor, or (iii) the inaccuracy or incompleteness of any representation, warranty, or other statement made by any Obligor, or

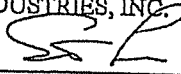
(i) any defense that may now or hereafter be available to any Obligor, whether based on suretyship, impairment of collateral, accord and satisfaction, breach of warranty, breach of contract, failure of consideration, tort, lack of capacity, usury, or otherwise, or any illegality, invalidity, or unenforceability of the Debt or any part thereof or of any Other Document.

26. No Setoff; Rights Against Other Obligors. Pledgor hereby (a) waives all now existing or hereafter arising rights to recoup or offset any obligation of Pledgor under this Agreement against any claim or right of Pledgor against Agent or any Lender, (b) waives all rights of exoneration now or hereafter arising out of or in connection with this Agreement, and (c) agrees that unless and until all of the Debt shall have been paid in full, Pledgor will not assert against any other Obligor or any other Obligor's property any rights (including, without limitation, contribution, indemnification, reimbursement, and subrogation) now or hereafter arising (whether by contract, operation of law, or otherwise) out of or in connection with this Agreement.

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7. JURY TRIAL WAIVER. EACH PARTY TO THIS AGREEMENT, TO THE EXTENT PERMITTED BY LAW, WAIVES ANY RIGHT TO HAVE A JURY PARTICIPATE IN RESOLVING ANY DISPUTE, WHETHER SOUNDING IN CONTRACT, TORT OR OTHERWISE, AMONG AGENT, LENDERS AND PLEDGOR, OR ANY OF THEM, ARISING OUT OF, IN CONNECTION WITH, RELATED TO, OR INCIDENTAL TO THE RELATIONSHIP ESTABLISHED BETWEEN THEM IN CONNECTION WITH THIS AGREEMENT OR ANY NOTE OR OTHER INSTRUMENT, DOCUMENT OR AGREEMENT EXECUTED OR DELIVERED IN CONNECTION THEREWITH OR THE TRANSACTIONS RELATED THERETO AND EACH PARTY HEREBY CONSENTS THAT ANY SUCH CLAIM, DEMAND, ACTION OR CAUSE OF ACTION SHALL BE DECIDED BY COURT TRIAL WITHOUT A JURY, AND THAT ANY PARTY TO THIS AGREEMENT MAY FILE AN ORIGINAL COUNTERPART OR A COPY OF THIS SECTION WITH ANY COURT AS WRITTEN EVIDENCE OF THE CONSENTS OF THE PARTIES HERETO TO THE WAIVER OF THEIR RIGHT TO TRIAL BY JURY. THIS WAIVER SHALL NOT IN ANY WAY AFFECT, WAIVE, LIMIT, AMEND OR MODIFY THE ABILITY OF AGENT OR ANY LENDER TO PURSUE REMEDIES PURSUANT TO ANY PROVISION CONTAINED IN ANY NOTE, OR OTHER INSTRUMENT, DOCUMENT OR AGREEMENT AMONG PLEDGOR, AGENT AND LENDERS, OR ANY OF THEM.

GOJO INDUSTRIES, INC.

By: 
Print Name: Scott Levin
Title: Chief Financial Officer

PNC BANK, NATIONAL ASSOCIATION,
as Agent and as a Lender

By: _____
Print Name: Sean P. McCauley
Title: Vice President

[Signature Page - IP Security Agreement - GOJO]

7. JURY TRIAL WAIVER. EACH PARTY TO THIS AGREEMENT, TO THE EXTENT PERMITTED BY LAW, WAIVES ANY RIGHT TO HAVE A JURY PARTICIPATE IN RESOLVING ANY DISPUTE, WHETHER SOUNDING IN CONTRACT, TORT OR OTHERWISE, AMONG AGENT, LENDERS AND PLEDGOR, OR ANY OF THEM, ARISING OUT OF, IN CONNECTION WITH, RELATED TO, OR INCIDENTAL TO THE RELATIONSHIP ESTABLISHED BETWEEN THEM IN CONNECTION WITH THIS AGREEMENT OR ANY NOTE OR OTHER INSTRUMENT, DOCUMENT OR AGREEMENT EXECUTED OR DELIVERED IN CONNECTION THEREWITH OR THE TRANSACTIONS RELATED THERETO AND EACH PARTY HEREBY CONSENTS THAT ANY SUCH CLAIM, DEMAND, ACTION OR CAUSE OF ACTION SHALL BE DECIDED BY COURT TRIAL WITHOUT A JURY, AND THAT ANY PARTY TO THIS AGREEMENT MAY FILE AN ORIGINAL COUNTERPART OR A COPY OF THIS SECTION WITH ANY COURT AS WRITTEN EVIDENCE OF THE CONSENTS OF THE PARTIES HERETO TO THE WAIVER OF THEIR RIGHT TO TRIAL BY JURY. THIS WAIVER SHALL NOT IN ANY WAY AFFECT, WAIVE, LIMIT, AMEND OR MODIFY THE ABILITY OF AGENT OR ANY LENDER TO PURSUE REMEDIES PURSUANT TO ANY PROVISION CONTAINED IN ANY NOTE, OR OTHER INSTRUMENT, DOCUMENT OR AGREEMENT AMONG PLEDGOR, AGENT AND LENDERS, OR ANY OF THEM.

GOJO INDUSTRIES, INC.

By: _____
Print Name: Scott Levin
Title: Chief Financial Officer

PNC BANK, NATIONAL ASSOCIATION,
as Agent and as a Lender

By: Sean P. McCauley
Print Name: Sean P. McCauley
Title: Vice President

[Signature Page -- IP Security Agreement -- GOJO]

SCHEDULE A

Patents

See Attached.

SCHEDULE A TO INTELLECTUAL PROPERTY
AGREEMENT FOR GOJO INDUSTRIES, INC.

Patents

UNITED STATES PATENTS

Country	Title	Serial No.	Patent No.
US	Dispensing Apparatus with Tube Locator	07/963,388	5265772
US	Flowable, Pumpable Cleaning Compositions and Method for the Preparation Thereof	08/109,427	5462688
US	Method and Apparatus for Measuring Dispenser Usage	08/130,767	5370267
US	Adjustable Stroke Pump Dispenser	08/188,694	5465877
US	Overcap for Pump Style Dispensers	08/231,755	5441178
US	Flowable, Pumpable Cleaning Compositions and Method for the Preparation Thereof	08/243,308	5523014
US	Dispensing Bottle Mounting Bracket	08/243,309	5449137
US	Dispensing Apparatus	08/259,895	5443236
US	Container and Applicator Combination	08/443,426	5558453
US	Method and Apparatus for Electronically Measuring Dispenser Usage	08/446,026	5625659
US	Towelette Dispensing Closure Assembly	08/646,491	5718353
US	Powdered Dispensing Dispenser Valve and Dispensing Assembly	08/652,987	5725131
US	Antimicrobial Cleansing Composition Containing Chlorhexidine, an Amphoteric Surfactant, and an Alkyl Polyglucoside	08/704,135	5719113
US	Dispenser for Multiple Cartridges	09/110,420	5944227
US	Opaque Skin Sanitizing Composition	09/160,980	6333039
US	Bladder-Operated Dispenser	09/161,560	5996851
US	Multiple Use Wash Counter and Timer	09/258,773	6065639
US	Disposable Carton and Blank Therefor	09/374,288	6155480
US	Compact Fluid Pump	09/397,314	6216916
US	Skin Cleansing Composition for Removing Ink	09/428,250	6265363
US	Skin Cleanser with Photosensitive Dye	09/550,106	6267976
US	Skin Sanitizing Antimicrobial Alcoholic Compositions	10/068,633	
US	Universal Collar Key	10/692,906	7798370
US	Universal Collar	10/693,567	7950548
US	Wall-Mounted Dispenser Assembly with Transparent Window	10/847,026	7066357
US	Dispenser with Suction Chamber Coaxial Piston Suckback Foam Pump	10/993,807	7431182
US	Method for Institutionally Effecting Hand Hygiene Practices	11/146,575	
US	Method for Assessing Improvement in Hand Hygiene Practices	11/152,474	7271728

Country	Title	Serial No.	Patent No.
US	Portable Liquid Dispenser	11/259,486	7690537
US	Generation of Chlorine Dioxide	11/285,124	7303737
US	Antiviral Method	11/499,227	8,119,115
US	Antimicrobial Handwash Formulations with Amidoamines	11/595,074	7517842
US	Composition and Method for Pre-Surgical Skin Disinfection	11/647,952	
US	Antiviral Method	11/670,114	
US	Towelette Dispenser	11/701,114	7,806,292
US	Foam Soap Dispenser with Stationary Dispensing Tube	11/728,557	8,544,698
US	Fluid Dispenser Having Infrared User Sensor	11/823,248	7,896,196
US	Foam Dispenser with Liquid Tube Pump Refill Unit	12/009,531	
US	Squeeze Action Foam Pump	12/009,536	8,579,159
US	Improved Inverted Foam Pump	12/011,155	7850049
US	Atomizing Foam Pump	12/011,826	8205809
US	Foamable Alcoholic Composition	12/032,083	8,580,860
US	Bifurcated Stem Foam Pump	12/069,214	8,047,403
US	Bifurcated Stem Foam Pump	12/069,320	8,047,404
US	Bifurcated Foam Pump Assembly	12/069,321	8,313,010
US	Flexible Impeller Pumps for Mixing Individual Components	12/070,103	8,096,530
US	Flexible Dispense Nozzle with Suction Feature	12/075,829	7,874,463
US	High Velocity Foam Pump	12/077,250	7,861,895
US	Skin Sanitizing Antimicrobial Alcoholic Composition	12/138,483	8,329,758
US	Antiviral Method	12/189,139	8,450,378
US	Electrolytic Device for Generation of ph-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	12/243,457	
US	System for Selectively Revealing Indicia	12/283,672	8,243,217
US	Fluid Dispenser for Personal Use	12/287,004	8,038,034
US	Dispensing Tube Assembly and Foam Generator For Coaxial Tubes	12/287,877	8,286,836
US	Foam Dispensers for Personal Use	12/288,785	7,984,831
US	Foam Dispenser Having Selectively Pressurized Cartridge	12/288,824	8,141,744
US	Dome Pump Spray Assembly	12/290,412	7,891,583
US	Piston Pump with Rotating Pump Actuator	12/290,725	8,235,689
US	Pressure Activated Automatic Source Switching Dispenser System	12/316,362	8,276,784
US	Manual Skin-Care Product Dispenser	12/316,783	8,091,738
US	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	12/317,674	
US	Bellows Foam Dispenser	12/322,923	8616414

Country	Title	Serial No.	Patent No.
US	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	12/388,777	
US	Dispenser Housing	12/399,426	8,387,832
US	Touch-Free Biometric Enabled Dispenser	12/403,455	8,245,879
US	Solar-Power Unit for a Dispenser	12/416,416	
US	Locking Dispenser	12/417,109	8,348,101
US	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	12/425,444	
US	Antimicrobial Hand Wash	12/434,355	7,851,424
US	Air Piston and Doam Foam Pump	12/473,793	8,360,287
US	Pull Actuated Foam Pump	12/474,819	8,313,008
US	Dispenser with Discrete Dispense Cycles	12/488,111	8,302,812
US	Two-Stroke Foam Pump	12/488,128	8,267,284
US	Diaphragm Foam Pump	12/488,146	8,172,555
US	System for Selectively Revealing Indicia	12/489,563	8,212,949
US	Hygiene Compliance Monitoring System	12/494,693	8,350,706
US	Dispenser Housing with Locking Mechanism	12/505,900	8,561,847
US	Dispenser with Collapsible Dispensing Tube	12/556,966	8,387,834
US	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	12/557,978	8,668,116
US	Dispenser with an Automatic Pump Output Detection System	12/561,392	8,167,168
US	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	12/616,798	8,646,655
US	Hygiene Compliance Monitoring System	12/685,110	8,717,177
US	Method for Effecting Good Hand Hygiene Practices	12/701,890	
US	Method and Compositions to Prevent Clogging Nozzles	12/739,033	8,822,547
US	Compositions and Methods for Peptide Based Antiseptics	12/748,011	
US	Foam Dispenser Having Selectively Pressurized Cartridge	12/799,364	8,215,521
US	Methods and Compositions for Use with Gel Dispensers	12/814,527	
US	Dispensing Systems with Concentrated Soap Refill Cartridges	12/847,324	8,480,967
US	Dispenser with Lockout Device	12/855,139	8,387,830
US	Dispenser with Flexible Cover	12/939,317	8,640,926
US	Hygiene Compliance Monitoring System	12/941,287	8,558,701
US	Pump with Side Inlet Valve	12/958,468	8,591,207
US	Wipes Dispenser	12/963,208	
US	High Velocity Foam Pump	12/983,532	8,261,948
US	Hygiene Compliance Monitoring System	12/987,389	

Country	Title	Serial No.	Patent No.
US	Bottle Mounting System Including Separable Bottle and Clamp	13/007,018	
US	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable proprietary refill	13/031,875	
US	Wipes Dispenser With Anti-Roping and Anti-Fallback Features	13/032,889	9,095,243
US	Counter Mounted Dispensing System With Above-Counter Refill Unit	13/038,711	8,893,928
US	Message Center for Wall Mounted Skin Care Product Dispensers	13/041,942	8,590,751
US	Dual Wall and Table Top Dispenser	13/051,385	8,534,504
US	Wi-Fi Enabled Dispensing System	13/070,996	
US	Touch Free Dispenser with QVGA LCD display with Wi-Fi Based Transfer of Images Thereto	13/073,071	8,786,398
US	Taggant Keying System for Dispensing Systems	13/083,946	8,622,242
US	Foam Dispensing having Selectively Pressurized Inverted Cartridge	13/092,302	8,651,337
US	Portable Compliance Dispenser (POD)	13/095,052	8,651,337
US	Antimicrobial Hand Wash	13/095,284	8,372,790
US	Shut Off System for a Dispenser	13/181,083	
US	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	13/193,936	8,651,329
US	Pushbar Lockout	13/195,990	8,485,395
US	Piezoelectric Foaming Pump	13/156,626	
US	Touch Free Dispenser with Single Cell Operation and Battery Banking	13/175,027	8,960,498
US	Split Body Pumps for Foam Dispensers and Refill Units	13/208,076	8,662,355
US	Dispenser with Multi-Directional Pushbar	13/209,934	9,060,654
US	Wiper Pump For Liquid or Foam		
US	Diaphragm Foam Pump for Foam Dispensers Refill Units	13/272,443	
US	Methods for Managing Power Consumption for a Hands-Free Dispenser	13/274,479	8,965,595
US	Bifurcated Stem Foam Pump	13/280,057	8,499,981
US	Vortex Atomizing Foam Pump and Refill Unit Utilizing Same	13/309755	8,955,769
US	Wearable Dispensing Device	13/309928	8,950,632
US	Manual Skin-Care Product Dispenser	13/313738	8,777,062
US	Keyed Dispensing Systems	13/343,893	8,991,649
US	Peroxide Powered Product Dispensing System	13/343,982	8,925,766
US	Antiviral Method	13/366,506	8323633
US	Pull Actuated Foam Pump	13/405,956	9,072,412

Country	Title	Serial No.	Patent No.
US	Air-Activated Sequenced Valve Split Foam Pump	13/417,469	8,875,952
US	Water-Driven Dispensing Systems Employing Concentrated Product	13/448,666	8,851,335
US	Dispenser With Optical Keying System	13/517,748	
US	Dispenser Use Monitor	13/523,123	
US	System for Selectively Revealing Indicia	13/544,684	
US	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	13/545,726	8,833,607
US	System for Selectively Revealing Indicia	13/549,667	8,797,470
US	Collapsible Container and Dispenser Employing a Collapsible Container	13/557,792	9,045,268
US	High Velocity Foam Pump	13/585,384	8499982
US	Dispenser Pump Head for Controlling Misdirection	13/600,743	8,584,906
US	Pressure Activated Automatic Source Switching Dispenser System	13/602,519	8,474,951
US	Hygiene Compliance Monitor for a Dispensing Container	13/607,904	
US	Antimicrobial Compositions	13/636,357	
US	Antiviral Method	13/646,875	
US	Proprietary Dispensing Container	13/654,862	
US	System and Methods for Generation of Active Species in a Media by UV Radiation	13/674,992	9,050,383
US	Liquid Dispenser Pump	13/733,979	9,073,685
US	Pull Pumps, Refill Units and Dispensers for Pull Pumps	13/747,881	
US	Pumps with Container Vents	13/747,909	9,038,862
US	Dispenser with Lockout Device	13/748,919	8,708,198
US	Sequenced Adjustable Volume Pumps, Refill Units and Dispensers	13/750,640	
US	Two-Fluid Pump	13/766,477	
US	Temporary Liquid Soap or Sanitizer Support Structures and Dispenser Systems	13/768,190	
US	System Producing a Customizable Personal Skincare Product in a Portable Dispenser, and Related Methods	13/768,756	
US	Foam Dispensing Systems with Multiple Liquid Supplies, and Related Refill Units	13/769,672	8,740,019
US	Power Systems For Touch Free Dispensers and Refill Units Containing a Power Source	13/770,360	
US	Thermal Energy Harvesting for Dispensing System	13/770,440	
US	Refill Container Labeling	13/770,504	
US	Personal Dispenser Refilling Station	13/771,766	

Country	Title	Serial No.	Patent No.
US	Electrolytic Device for Generation of pH-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	13/778,710	
US	Two-Liquid Dispensing System, Refill and Two-Liquid Pumps	13/787,326	
US	Dispensers for Diluting a Concentrated Liquid and Dispensing the Diluted Concentrate	13/787,416	9,027,790
US	Off-Axis Inverted Foam Dispensers and Refill Units	13/787,474	
US	Low Residual Inverted Pumps, Dispensers and Refill Units	13/789,920	
US	Pull-Activated Foam Pumps, Dispensers and Refill Units	13/791,225	
US	Foam Pumps with Lost Motion and Adjustable Output Foam Pumps	13/791,332	8,955,718
US	Wipes Dispenser Nozzle	13/792,013	
US	Under-Counter Mount Foam Dispensing Systems with Permanent Air Compressors and Refill Units for Same	13/792,024	
US	Foam Dispensers and Refill Units for Foam Dispensers	13/792,028	
US	Horizontal Pumps, Refill Units and Foam Dispensers with Integral Air Compressors	13/792,034	
US	Systems and Methods for Locating a Public Facility	13/792,036	
US	Horizontal Pumps, Refill Units and Foam Dispensers	13/792,115	
US	Portable Liquid Dispenser	13/792,118	
US	Grit and Foam Dispenser	13/800,680	9,066,636
US	Collapsible Containers and Refill Units	13/804,077	
US	Shield for a Fluid Dispenser	13/804,821	
US	Personalized Dispenser System	13/826,637	
US	Antimicrobial Alcoholic Foamable Compositions	13/828,174	
US	Air-Vented Liquid Dispensers and Refill Units Therefor	13/828,980	9,072,411
US	Simplified Liquid Outlet Valves, Pumps and Refill Units	13/830,402	
US	Simplified Liquid Outlet Valves, Pumps and Refill Units	13/830,565	
US	Wipes Dispenser Nozzle	13/832,750	
US	Point-of-Care Compliance	13/833,525	
US	Interactive Portable Carrying Case for Hand Sanitizer	13/833,559	
US	Alcoholic Compositions with Improved Properties and Methods for Evaluating Interaction of the Compositions with Surfaces	13/834,532	
US	System for Monitoring & Recording Hand Hygiene Performance	13/840,835	
US	Off-Axis Inverted Dispensers and Refill Units	13/842,934	
US	Fixture Mounting Systems for Counter Tops	13/843,514	
US	Shape Memory Alloy Actuated Dispenser	13/843,538	

Country	Title	Serial No.	Patent No.
US	Antiviral Compositions	13/871,503	
US	Bifurcated Foam Pump Dispensers and Refill Units for Foam Dispensers	13/934,788	8,763,863
US	Dispenser Housing with Locking Mechanism	13/955,075	8,844,769
US	Foam Dispenser with Stationary Dispensing Tube	14/012,639	8,991,657
US	Dispenser Apparatus with Network Capabilities and Methods for Installing the Same	14/024,680	
US	Hygiene Compliance Module	14/028,989	8,847,752
US	Refill Container Labeling	14/041,631	
US	Horizontal Pumps with Reduced Part Count, Refill Units and Dispensers	14/259,236	
US	Vacuum Prime Foam Pumps, Refill Units and Dispensers	14/289,132	
US	Bifurcated Foam Pump, Dispensers and Refill Units	14/297,323	
US	Antimicrobial and Foamable Alcoholic Compositions	14/380,183	
US	LAE Handwash	14/387,960	
US	Antimicrobial Alcohol Foam Compositions and Methods of Preparation	14/387,989	
US	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	14/459,783	
US	Anti-Clog Pump Nozzles, Pumps and Refill Units	14/464,977	
US	Hygiene Compliance Module	14/467,356	
US	Water-Driver Dispensing Systems Employing Concentrated Product	14/472,489	
US	Dispensers for Non-Collapsing Containers and Venting Pumps	14/484,328	
US	Dispenser Pump Using Electrically Activated Material	14/489,850	
US	Modular Point of Care Dispenser System	14/495,979	
US	Universal Mounting Assembly for Sensing Device	14/501,379	
US	Dispensers, Refill Units and Pumps Having Suck-Back Features	14/502,166	
US	Air-Activated Sequenced Valve Split Foam Pump	14/529,748	
US	Salt Additive to Prevent Clogging of Carbomer Based Hand Products	14/534,700	
US	Push Pad Dispenser	14/569,901	
US	Refill Container Labeling	14/588,822	
US	Mounting Assembly Providing for Movement About Multiple Axes	14/593,153	
US	Dispenser Functionality Evaluation	14/597,645	
US	Powered Communication Connection	14/599,406	
US	Sensor Configuration	14/599,643	

Country	Title	Serial No.	Patent No.
US	Wearable Dispensing Device	14/601,653	
US	Methods for Managing Power Consumption for a Hands-Free Dispenser	14/606,191	
US	System and Methods for Preheating Two Stage Preforms	14/607,837	
US	Shut Off System for a Dispenser	14/611,803	
US	Compositions and Methods with Efficacy Against Spores and Other Organisms	14/615,552	
US	System and Method for Variable Material Dosing Based on a Person's Size	14/615,557	
US	Compositions and Methods Having Improved Efficacy Against Spores and Other Organisms	14/615,691	
US	Dispenser and Container	14/617,196	
US	Dispensing System with Material Level Detector	14/620,149	
US	Vented Non-Collapsing Containers, Dispensers and Refill Units Having Vented Non-Collapsing Containers	14/628,478	
US	Fluid Dispenser and Fluid Refill System for Fluid Dispenser	14/638,918	
US	Hygiene Tracking Compliance	14/643,053	
US	Wipe Container Assembly	14/645,876	
US	Hand Sanitizers With Improved Aesthetics and Skin-Conditioning to Encourage Compliance with Hand Hygiene Guidelines	14/657,447	
US	Dispenser Pump Using Electrically Activated Material	14/662,539	
US	System for Tracking Dispense Events	14/682,230	
US	Dispenser with Multi-Directional Pushbar	14/715,732	
US	Two-Part Fluid Delivery System	14/717,429	
US	Ingestion Resistance Through Delayed Dispenser Activation	14/743,202	
US	Compositions and Methods for Mitigating Skin Irritation and Enhancing Skin Barrier Function	14/750,241	
US	Hygiene Compliance Monitor for a Dispensing Container	14/805,923	
US	Energy Harvesting for Dispensing System	14/837,058	
US	Multi-Chamber Refill Unit and Dispensers	14/848,708	
US	Peddle Actuated Dispenser	29/261,413	D539,145
US	Dispenser Pump Head	29/308,061	D568,660
US	Turret-Style Dispensing Cap	29/308,219	D586,212
US	Hand Held Dispenser	29/332,925	D590,713
US	Liquid Pump	29/335,996	D610,022
US	Dispenser Housing	29/342,566	D623,516
US	Dispenser Housing	29/342,572	D617,129
US	Dispenser Housing	29/363,334	D616,684
US	Dispenser Housing	29/383,271	D631,681

Country	Title	Serial No.	Patent No.
US	Dispenser	29/386,302	D665,610
US	Dispenser	29/389,701	D662,343
US	Dispenser Housing	29/393,810	D653,482
US	Dispenser Stand	29/397,926	D671,346
US	Dispenser	29/418,590	D668,899
US	Wipes Dispenser	29/428,611	D687,650
US	Display Stand with Shelves and Pull-Out Bin	29/429,380	
US	Sanitizer Bottle Holder, Adapter and Clamp Assembly	29/444,095	
US	Dispenser Cap	29/468,442	D725,404
US	Dispenser Reservoir	29/475,272	D725,936
US	Compact Dispenser	29/475,286	D733,456
US	Wipe Container Assembly	29/509,819	
US	Dispenser	29/526,808	
US	Integral Dry Abrasive Soap Powders	60/859,362	
US	Foamable Alcoholic Composition	60/980,194	4786432
US	Air Piston and Dome Foam Pump	61/130,118	
US	Pull Actuated Foam Pump	61/130,191	
US	Diaphragm Foam Pump	61/132,550	
US	Two-Stroke Foam Pump	61/132,691	
US	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	61/164,154	
US	Antimicrobial Compositions	61/187,041	
US	Wipes Dispensing System	61/198,717	
US	Methods for Mounting a Pouch Bag of Wipes into a Fixed Dispenser	61/201,297	
US	Antimicrobial Compositions	61/316,575	
US	Piezoelectric Foaming Pump	61/353,328	
US	Compositions and Methods for Inactivation of Spores	61/371,790	
US	Wearable Dispensing Device	61/418,921	
US	Foam Pump	61/484,460	
US	Modular Pump	61/493,802	
US	Dispenser Use Monitor	61/506,376	
US	Dispenser with Optical Keying System	61/510,355	
US	Hygiene Compliance Monitor for a Dispensing Container	61/537,722	
US	Desktop Compliance Monitoring	61/551,017	
US	Sanitization Through Generation of Active Species in Aqueous or Alcohol Media by UV Radiation	61/561,401	
US	Liquid Foam Dispenser	61/583,673	
US	TWO FLUID PUMP	61/598,443	

Country	Title	Serial No.	Patent No.
US	Foamable Alcohol Composition Using a Silane Surfactant	61/602,834	
US	Customizable Dispensing System	61/614108	
US	Personalized Dispenser System	61/615937	
US	LAE Handwash	61,617,917	
US	Antimicrobial Alcohol Foam Compositions and Methods of Preparation	61,617,987	
US	Sanitization Station Using Plasma Activated Fluid	61/621,078	
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Brazil	Dispenser with Flexible Cover	BR 11 2013 011042 2	
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Brazil	Foam Dispenser Having Selectively Pressurized Container	BR 11 2013 0271280	
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Brazil	Touch-Free Dispenser with Single Cell Operation and Battery Banking	BR 11 2013 0338733	
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Canada	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	2736123	
Canada	Piston Pump with Rotating Pump Actuator	2742648	
Canada	Pressure Activated Automatic Source Switching Dispenser System	2746219	
Canada	Taggant Keying System for Dispensing Systems	2796442	
Canada	Method For Effecting Good Hand Hygiene Practices	2789152	
Canada	Wearable Dispenser	2819846	
Canada	Wipes Dispenser	2820587	

Canada	Bottle Mounting System Including Separable Bottle and Clamp	2824742	
Canada	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable Proprietary Refill	2827846	
Canada	Wall-Mounted and Countertop-Mounted Dispenser	2830496	
Canada	Portable Compliance Dispenser (POD)	2834260	
Canada	Dispenser Use Monitor	2841357	
Canada	Shut Off System for a Dispenser	2841982	
Canada	Dispenser with Optical Keying System	2842243	
Canada	Dispenser Lockout Mechanism	2843811	
Canada	Hygiene Compliance Monitor for a Dispensing Container	2849443	
Canada	System and Method for Generation of Active Species in a Media by UV Radiation	2855812	
Canada	Antimicrobial and Foamable Alcoholic Compositions	2865119	
Canada	System for Selectively Revealing Indicia	2878653	
Canada	Collapsible Container and Dispenser Employing a Collapsible Container	2879714	
Canada	Point-Of-Care Compliance Module	2895559	
Canada	Dispenser Cap	29468442	
China	Universal Collar	200480031515.2	ZL200480031515.2
China	Universal Collar Key	200480031573.5	ZL200480031573.5
China	Foamable Alcoholic Compositions	200610172715.0	ZL200610172715.0
China	Method for Assessing Improvement in Hand Hygiene Practices	200680020952.3	
China	Composition and Method for Pre-Surgical Skin Disinfection	200710100654.1	ZL200710100654.1
China	Towelette Dispenser	200710100685.7	ZL200710100685.7
China	Antiviral Method	200780004608.X	ZL200780004608.X
China	Fluid Dispenser Having Infrared User Sensor	200810126173.2	ZL200810126173.2
China	Hydroalcoholic Gel Compositions for Use with Gel Dispensers	2008801139443	ZL200880113944.2
China	Dispensing System with Magnet and Coil for Power Generation	200880119590.2	ZL200880119590.2
China	Bifurcated Stem Foam Pump	200910006931.1	
China	Bifurcated Foam Pump Assembly	200910006932.6	

China	Diaphragm Foam Pump	200910150631.0	ZL200910150631.0
China	Two-Stroke Foam Pump	200910150632.5	
China	System for Selectively Revealing Indicia	200910172181.5	
China	Foam Dispensers for Personal Use	200910173996.5	ZL200910173996.5
China	Electrolytic Device for Generation of ph-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	200910178453.2	ZL200910178453.2
China	Air Piston and Dome Foam Pump	200910203250.4	
China	Fluid Dispenser for Personal Use	200910204308.7	ZL200910204308.7
China	Dome Pump Spray Assembly	200910209916.7	ZL200910209916.7
China	Hand Held Dispenser	200930004856.6	200930004856.6
China	Bifurcated Stem Foam Pump	200980104598.6	ZL200920104598.6
China	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	200980135542.7	
China	Pressure Activated Automatic Source Switching Dispense System	200980149632.1	
China	Low Cost Radio Frequency Identification (RFID) Dispensing System	200980153106.2	ZL200980153106.2
China	Method for Analysis and Improvement of Hand Hygiene Practices	201010000201.3	
China	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	201010115097.2	ZL201010115097.2
China	Dispenser Housing	201010126895.5	2013101800356170
China	Touch-Free Biometric Enabled Dispenser	201010130794.5	ZL201010130794.5
China	Wirelessly-Powered Dispenser	201010138610.X	
China	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	201010149930.5	ZL101010149930.5
China	Dispenser with Discrete Dispense Cycles	201010211825	
China	Hygiene Compliance Monitoring System	201010224157.4	
China	Dispenser Housing with Locking Mechanism	201010234476.3	ZL201010234476.3
China	Methods and Compositions for Use with Gel Dispensers	201010241260.X	ZL201010241260.X

China	Apparatus for Hands-Free Dispensing of a Measured Quantity of Material	201010251952.2	ZL201010251952.2
China	Method for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	201010543539.3	ZL201010543539.3
China	Dispenser Housing	201030118352.X	201030118352.X
China	Dispenser Housing	201030118353.4	CN301445984S
China	Hand Held Dispenser	201030529126.0	ZL201030529126.0
China	Hand Held Dispenser	201030529232.9	ZL201030529232.9
China	Hand Held Dispenser	201030529325.1	ZL201030529325.1
China	Compositions and Methods for Screening and Using Compounds Antagonizing Spore-Surface Interactions	201080014098.6	
China	Antimicrobial Compositions	201080026473.9	
China	Dispenser with an Automatic Pump Output Detection System	201080041191.6	ZL201080041191.6
China	Dispenser Housing	201130222817.0	201130222817.0
China	Dispenser Housing	201130463045.X	ZL201130463045.X
China	Antimicrobial Compositions	201180015430.5	
China	Foam Dispenser Having Selectively Pressurized Cartridge	201180020266.7	
China	Taggant Keying System for Dispensing System	201180022983.3	
China	Dispenser with Flexible Cover	201180057114.4	
China	Wearable Dispensing Device	201180063924.0	
China	Wipes Dispenser	201180066964.0	
China	Dispenser Stand	201230017600.0	ZL201230017600.0
China	Bottle Mounting System Including Separable Bottle and Clamp	201280010983.6	
China	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable Proprietary Refill	201280014455.8	
China	Wi-Fi Enabled Dispensing System	201280014996.0	
China	Foam Dispenser Having Selectively Pressurized Container	201280022903.9	
China	Dispenser Use Monitor	201280034746.3	
China	Shut Off System for a Dispenser	201280034771.1	
China	Dispenser with Optical Keying System	201280036155.X	
China	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	201280036443.5	
China	Touch-Free Dispenser with Single Cell Operation and Battery Banking	201280039058.6	

China	Dispenser Lockout Mechanism	201280040472.9	
China	Methods for Managing Power Consumption for a Hands-Free Dispenser	201280051104.4	
China	System and Method for Generation of Active Species in a Media by UV Radiation	201280056501.0	
China	Wipes Dispenser	201330032772.X	
China	Display Stand with Shelves and Pull-Out Bin	201330037311.1	ZL201330037311.1
China	Sanitizer Bottle Holder, Adapter and Clamp Assembly	201330432583.1	
China	Keyed Dispensing Systems	201380004819.9	
China	Cationic Antimicrobial Handwash	201380017690.5	
China	Antimicrobial Alcohol Foam Compositions and Methods of Composition	201380017697.7	
China	Water-Driven Dispensing Systems Employing Concentrated Product	201380020332.X	
China	Antimicrobial and Foamable Alcoholic Compositions	201380021845.2	
China	System for Selectively Revealing Indicia	201380036430.2	
China	Collapsible Container and Dispenser Employing a Collapsible Container	201380047538	
China	Antimicrobial Alcoholic Foamable Compositions	201380059383.3	
China	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	201410432526.7	
China	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	201410432963.9	
China	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	201410433278.8	
China	Dispenser Cap	201430071291.4	
China	Compact Dispenser	201430163251.2	
China	Dispenser Reservoir	201430163310.6	
China	Point-Of-Care Hygiene Compliance Module	201480003774.8	
China	Portable Compliance Dispenser	201510490279.0	
Denmark	Antimicrobial Hand Wash Formulations	7251650.3	1857535
Denmark	Universal Collar Key	04817363.7	1677656
Denmark	Antimicrobial Hand Wash	07252834-2	1886660
Denmark	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Denmark	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Denmark	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Denmark	Dispenser Housing	10155363.4	2 225 988

Denmark	Compositions and Methods for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Denmark	Antiviral Method	11174632.7	2471559
Denmark	Wipes Dispenser	11 799 921.9	2,648,588
Denmark	Bifurcated Stem Foam Pump	12158630.9	2462852
Denmark	Bottle Mounting System Including Separable Bottle and Clamp	12701598.0	2663800
Denmark	Dispenser Housing	13 188 833.1	2,687,137
Europe	Dispenser Housing	001958505	001958505-0001
Europe	Dispenser Housing	002890537	001890427-0001
Europe	Dispensing Pumps Heads	1034227	001034227-0001
Europe	Hand Held Dispenser	1162010	001162010-001
Europe	Hand Held Dispenser	1162010	001162010-002
Europe	Universal Collar	04796427.5	
Europe	Universal Collar Key	04817363.7	1677656
Europe	Foamable Alcoholic Composition	06256249.1	1 811 013
Europe	Method for Institutionally Effecting Hand Hygiene Practices	06772182.9	
Europe	Method for Assessing Improvement in Hand Hygiene Practices	06773125.7	
Europe	Composition and Method for Pre-Surgical Skin Disinfection	07250492.1	1820396
Europe	Antimicrobial Hand Wash Formulations	07251650.3	1857535
Europe	Antimicrobial Hand Wash	07252834.2	1886660
Europe	Foamable Alcoholic Composition	08250626.2	
Europe	Fluid Dispenser Having Infrared User Sensor	08252135.2	2 008 561
Europe	Flexible Impeller Pumps for Mixing Individual Components	08725670.7	
Europe	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Europe	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Europe	Squeeze Action Foam Pump	09150800.2	
Europe	Foam Dispenser with Liquid Tube Pump Refill Unit	09150801.0	
Europe	Bifurcated Stem Foam Pump	09152142.7	
Europe	Bifurcated Foam Pump Assembly	09152143.5	2087825
Europe	High Velocity Foam Pump	09154654.9	
Europe	Air Piston and Dome Foam Pump	09161413.1	EP2127756B1
Europe	Pull Actuated Foam Pump	09161415.6	
Europe	Two-Stroke Foam Pump	09163115.0	
Europe	Diaphragm Foam Pump	09163120.0	33298-04214
Europe	Foamable Alcoholic Composition	09166152.0	

Europe	System for Selectively Revealing Indicia	09170342.1	2164060
Europe	Electrolytic Device for Generation of PH-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	09171849.4	
Europe	Fluid Dispenser for Personal Use	09172114.2	
Europe	Foam Dispensers for Personal Use	09173891.4	2 179 796
Europe	Multiple Use Wash Counter and Timer	09308267.6	1031309
Europe	Bifurcated Stem Foam Pump	09708269.7	
Europe	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	09792459.1	
Europe	Pressure Activated Automatic Source Switching Dispenser System	09793385.7	
Europe	Method and Apparatus for Analysis and Improvement of Hand Hygiene Practices	10150021.3	
Europe	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	10153065.7	
Europe	Dispenser Housing	10155363.4	2 225 988
Europe	Touch Free Biometric-Enabled Dispenser	10156091.0	
Europe	Wirelessly-Powered Dispenser	10156653.7	
Europe	Adjustable Solar-Power Unit for a Dispenser	10158441.5	
Europe	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	10160053.4	
Europe	Methods and Compositions for Use with Gel Dispensers	10165683.3	
Europe	Dispenser with Discrete Dispense Cycles	10166176.7	
Europe	Hygiene Compliance Monitoring System	10167534.6	
Europe	Dispenser Housing with Locking Mechanism	10170016.9	
Europe	Foamable Alcoholic Composition	10182589.1	
Europe	Antiviral Method	10187636.5	
Europe	Method for Resetting Stalled Pumps Electronically in Controlled Dispensing System	10189650.4	
Europe	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Europe	Antimicrobial Compositions	10789985.8	
Europe	Antiviral Method	11174632.7	
Europe	Taggant Keying System for Dispensing Systems	11716116.6	
Europe	Foam Dispenser Having Selectively Pressurized Cartridge	11 718 198.2	2,560,533
Europe	Antimicrobial Compositions	11760011.4	
Europe	Hygiene Compliance Module	11 779 934.6	
Europe	Dispenser with Flexible Cover	11 779 949.4	
Europe	Wearable Dispensing Device	11 799 547.2	
Europe	Wipes Dispenser	11 799 921.9	2,648,588

Europe	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Europe	Bottle Mounting System Including Separable Bottle and Clamp	12 701 598.0	2 663 800
Europe	Utility Panel for a Dispenser	12 706 972.2	
Europe	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable proprietary refill	12 707 006.8	
Europe	Dispenser with Use-Based Content Delivery Delivery	12708433.3	
Europe	Wall-Mounted and Countertop-Mounted Dispenser	12 712019.4	
Europe	Modular Pump	12 718 021	
Europe	Portable Compliance Dispenser (POD)	12 719 163.3	
Europe	Foam Dispenser Having Selectively Pressurized Container	12 719 175.7	
Europe	Foam Dispensing having Selectively Pressurized Container	12719176.7	
Europe	Network Enabled Dispenser	12719481.9	
Europe	Shut-Off System for a Dispenser	12 730 104.2	
Europe	Touch-Free Dispenser with Single Cell Operation and Battery Banking	12733283.1	
Europe	Dispenser with Optical Keying System	12 735 174.0	
Europe	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	12738355.2	
Europe	Dispenser Use Monitor	12 740 749.2	
Europe	Dispenser Lockout Mechanism	12 746 231.5	
Europe	Hygiene Compliance Monitor for a Dispensing Container	12 762 509.3	
Europe	Liquid Dispenser	12 764 021.7	
Europe	Methods for Managing Power Consumption for a Hands-Free Dispenser	12787171.3	
Europe	Proprietary Dispensing Container System	12 791 332.5	
Europe	System and Method for Generation of Active Species in a Media by UV Radiation	12798507.5	
Europe	Pump Having a Flexible Mechanism for Engagement with a Dispenser	13 182 161.3	
Europe	Low Cost Radio Frequency Identification (RFID) Dispensing System	13 183 871.6	
Europe	Low Cost Radio Frequency Identification (RFID) Dispensing System	13 183 872.4	
Europe	Low Cost Radio Frequency Identification (RFID) Dispensing System	13 183 873.2	
Europe	Dispenser Housing	13 188 833.1	2,687,137
Europe	Keyed Dispensing Systems	13 702 271.1	
Europe	Two-Fluid Pump	13708270.7	

Europe	Cationic Antimicrobial Handwash	13 713 635.4	
Europe	Antimicrobial Alcohol Foam Compositions and Methods of Composition	13717889.3	
Europe	Water-Driven Dispensing Systems Employing Concentrated Product	13 7211 57.9	
Europe	Low Residual Inverted Pumps, Dispenser and Refill Units	13 724 687.2	
Europe	Pull-Activated Foam Pumps, Dispensers and Refill Units	13 724 688.0	
Europe	System for Selectively Revealing Indicia	13 740 437.2	
Europe	Collapsible Container and Dispenser Employing a Collapsible Container	13 748 148.7	
Europe	Dispenser Apparatus with Network Capabilities and Methods for Installing the Same	13 770 736.0	
Europe	Antimicrobial Alcoholic Foamable Compositions	13 837 481.4	
Europe	Point-of-Care Compliance Module	14 702 696.7	
Europe	System for Monitoring and Recording Hand Hygiene Performance	14 717 944.4	
Europe	Wall Mounted Dispenser Bracket	000887054-0001	
Europe	Dispenser Housing	001674912-0001	001 674 912-0001
Europe	Dispenser Housing	001674912-0002	001 674 912-0002
Europe	Dispenser Stand	001978131-0001	001978131-0001
Europe	Wipes Dispenser	002176560	002176560-0001
Europe	Display Stand With Shelves and Pull-Out Bin	002178285	
Europe	Sanitizer Bottle Holder, Adapter and Clamp Assembly	002295063	
Europe	Modular Pump	2 718 021	
France	Universal Collar Key	04817363.7	1677656
France	Foamable Alcoholic Composition	06256249.1	1 811 013
France	Antimicrobial Hand Wash Formulations	07251650.3	1857535
France	Foamable Alcoholic Composition	08250626.2	
France	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
France	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
France	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
France	Air Piston and Dome Foam Pump	09161413.1	
France	Handheld Dispensers for Personal Use	09173891.4	2 179 796
France	Multiple Use Wash Counter and Timer	99308267.6	1031309
France	Dispenser Housing	10155363.4	2 225 988
France	Touch Free Biometric-Enabled Dispenser	10156091.0	2228774
France	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410

France	Antiviral Method	11174632.7	2471559
France	Wipes Dispenser	11 799 921.9	2,648,588
France	Bifurcated Stem Foam Pump	12158630.9	2,462,852
France	Dispensing Housing	13 188 833.1	2,687,137
Germany	Universal Collar Key	04817363.7	1677656
Germany	Foamable Alcoholic Composition	06256249.1	1 811 013
Germany	Foamable Alcoholic Composition	08250626.2	
Germany	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Germany	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Germany	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	2080560
Germany	Bifurcated Foam Pump Assembly	09152143.5	2087825
Germany	Air Piston and Dome Foam Pump	09161413.1	
Germany	Handheld Dispensers for Personal Use	09173891.4	2 179 796
Germany	Multiple Use Wash Counter and Timer	99308267.6	1031309
Germany	Dispenser Housing	10155363.4	2 225 988
Germany	Touch Free Biometric-Enabled Dispenser	10156091.0	60 2010 024 420.2
Germany	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Germany	Antiviral Method	11174632.7	2471559
Germany	Wipes Dispenser	11 799 921.9	2,648,588
Germany	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Germany	Dispenser Housing	13 188 833.1	2,687,137
Germany	Antimicrobial Hand Wash	60 2007 010 213.8-08	60 2007 010 213.8
Germany	Solar-Power Unit for a Dispenser	602007010213.8- 08	
Hong Kong	Dispenser Adaptor	05101298.2	HK1068774
Hong Kong	Composition and Method for Pre-Surgical Skin Disinfection	07110584.4	
Hong Kong	Foamable Alcoholic Composition	07111618.2	
Hong Kong	Method for Assessing Improvement in Hand Hygiene Practices	08109498.0	
Hong Kong	Method for Institutionally Effecting Hand Hygiene Practices	08109559.6	
Hong Kong	Hand Held Dispenser	0901358.8M	0901358.8M001- 002
Hong Kong	Fluid Dispenser Having Infrared User Sensor	09103958.5	1126946
Hong Kong	Antiviral Method	09107874.7	1129608
Hong Kong	Bifurcated Foam Pump Assembly	09109658.5	
Hong Kong	Dispenser Housing	1000351.5	

Hong Kong	Dispenser Housing	1000352.7	1000352.7
Hong Kong	Bifurcated Stem Foam Pump	10100565.3	
Hong Kong	Flexible Impeller Pumps for Mixing Individual Components	10100845.5	
Hong Kong	Diaphragm Foam Pump	10104205.1	
Hong Kong	Foamable Alcoholic Composition	10104211.3	
Hong Kong	Two-Stroke Foam Pump	10104214.0	
Hong Kong	Air Piston and Doam Foam Pump	10104215.9	
Hong Kong	Dome Pump Spray Assembly	10104633.3	1136990
Hong Kong	Fluid Dispenser for Personal Use	10104962.4	
Hong Kong	System for Selectively Revealing Indicia	10105012.1	
Hong Kong	Towelette Dispenser	10105763.2	HK1139574
Hong Kong	Method and Apparatus for Analysis and Improvement of Hand Hygiene Practices	10107294.6	
Hong Kong	Foam Dispensers for Personal Use	10107432.9	HK1140982
Hong Kong	Electrolytic Device for Generation of PH-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	10107487.3	
Hong Kong	Dispensing System with Magnet and Coil for Power Generation	10108106.2	HK1141482
Hong Kong	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	10108389.0	
Hong Kong	Dispenser Housing	10108920.6	HK1142507
Hong Kong	Touch Free Biometric Enabled Dispenser	10109511.9	
Hong Kong	Wirelessly-Powered Dispenser	10109512.8	
Hong Kong	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	10110462.6	
Hong Kong	Adjustable Solar Power Unit for a Dispenser	10110471.5	
Hong Kong	Dispenser Housing	1101171.5	1101171.5
Hong Kong	Dispenser Housing	1102181.7	1102181.7
Hong Kong	Dispenser Housing With Locking Mechanism	11101236.9	
Hong Kong	Hygiene Compliance Monitoring System	11100509.1	
Hong Kong	Dispenser Housing with Locking Mechanism	11101236.9	
Hong Kong	Bifurcated Stem Foam Pump	11104399.6	
Hong Kong	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	11106222.4	
Hong Kong	Methods and Compositions for Use with Gel Dispensers	11107275.8	HK1153137
Hong Kong	Methods for Resetting Stalled Pumps in Electronically Controlled dispensing Systems	11108359.5	
Hong Kong	Pressure Activated Automatic Source Switching Dispenser System	11110871.0	
Hong Kong	Method and Compositions to Prevent Clogging Nozzles	12100271.6	

Hong Kong	Compositions and Methods for Screening and Using Compounds Antagonizing Spore-Surface Interactions	12104278	
Hong Kong	Bifurcated Foam Pump Assembly	12109189.8	
Hong Kong	Dispenser with an Automatic Pump Output Detection System	12110180.5	
Hong Kong	Bifurcated Foam Pump Assembly	12111939.7	
Hong Kong	Taggant Keying System for Dispensing Systems	13102353.2	
Hong Kong	E-Keyed Dispensing Systems & Related Methods Utilizing Near Field Frequency Response	13102800.1	
Hong Kong	Foam Dispenser Having Selectively Pressurized Cartridge	13102924.2	117382
Hong Kong	Antimicrobial Compositions	13106066.1.1	
Hong Kong	Antiviral Method	13110744.3	
Hong Kong	Dispenser with Flexible Cover	13111259.8	
Hong Kong	Wearable Dispensing Device	13112188.2	
Hong Kong	Wipes Dispenser	13112718.1	
Hong Kong	Bottle Mounting System Including Separable Bottle and Clamp	13113859.8	HK1187393
Hong Kong	Dispenser Reservoir	1401013.4	1401013.4
Hong Kong	Compact Dispenser	1401014.6M001-002	1401014.6M001-002
Hong Kong	Utility Panel for a Dispenser	14100586.4	
Hong Kong	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable proprietary refill	14100589.1	
Hong Kong	Wall-Mounted and Countertop-Mounted Dispenser	14100677.4	
Hong Kong	Dispenser with Use-Based Content Delivery	14101236.6	
Hong Kong	Portable Compliance Dispenser (POD)	14102489.8	
Hong Kong	Dispenser Use Monitor	14104751.5	
Hong Kong	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	14105222.3	
Hong Kong	Hygiene Compliance Monitor for a Dispensing Container	14107900.8	
Hong Kong	Methods for Managing Power Consumption for a Hands-Free Dispenser	14108854.2	
Hong Kong	System and Method for Generation of Active Species in a Media by UV Radiation	14109662.2	
Hong Kong	Antimicrobial Compositions	14110224.1	
Hong Kong	Low Cost Radio Frequency Identification (RFID) Dispensing System	15103186.1	
Hong Kong	Low Cost Radio Frequency Identification (RFID) Dispensing System	15103188.9	

India	Hand Held Dispenser	224433	224433
India	Hand Held Dispenser	224434	224434
India	Dispenser Housing	227507	227507
India	Dispenser Housing	227508	227508
India	Dispenser Housing	237973	
India	Dispenser Housing	241299	241299
India	Dispenser Reservoir	252982	
India	Compact Dispenser	263054	
India	Foamable Alcoholic Composition	2652/DEL/2006	264335
India	Composition and Method for Pre-Surgical Skin Disinfection	244/DEL/2007	
India	Foam Soap Generator	803/DEL/2007	
India	Method for Institutionally Effecting Hand Hygiene Practices	8531/DEL/2007	
India	Method for Assessing Improvement in Hand Hygiene Practices	8532/DEL/2007	
India	Foam Soap Dispenser with Stationary Dispensing Tube	120/DEL/2008	
India	Antiviral Method	5836/DEL/2008	
India	Bifurcated Stem Foam Pump	226/DEL/2009	
India	Bifurcated Foam Pump Assembly	228/DEL/2009	
India	Air Piston and Dome Foam Pump	1089/DEL/2009	
India	Two-Stroke Foam Pump	1267/DEL/2009	
India	Diaphragm Foam Pump	1270/DEL/2009	
India	Dispenser with Collapsible Dispensing Tube	1896/DEL/2009	
India	System for Selectively Revealing Indicia	1909/DEL/2009	
India	Electrolytic Device for Generation of PH-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	2047/DEL/2009	
India	Dispenser with Collapsible Dispensing Tube	2073/DEL/2009	
India	Handheld Dispensers for Personal Use	2187/DEL/2009	
India	Method and Apparatus for Analysis and Improvement of Hand Hygiene Practices	2743/DEL/2009	
India	Flexible Impeller Pumps for Mixing Individual Components	5270/DEL/2009	
India	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	332/DEL/2010	
India	Dispenser Housing	504/DEL/2010	
India	Touch Free Biometric-Enabled Dispenser	586/DEL/2010	
India	Wirelessly-Powered Dispenser	628/DEL/2010	
India	Adjustable Solar-Power Unit for a Dispenser	764/DEL/2010	
India	Methods and Compositions for use with Gel Dispensers	1385/DEL/2010	
India	Dispenser with Discrete Dispenser Cycles	1422/DEL/2010	

India	Hygiene Compliance Monitoring System	1526/DEL/2010	
India	Dispenser Housing with Locking Mechanism	1698/DEL/2010	
India	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	2633/DEL/2010	
India	Dispensing System with Magnet and Coil for Power Generation	3990/DEL/2010	
India	Bifurcated Stem Foam Pump	5635/DEL/2010	
India	Taggant Keying System for Dispensing Systems	8967/DELNP/2012	
India	Foam Dispenser Having Selectively Pressurized Cartridge	9126/DELNP/2012	
India	Wipes Dispenser	5085/DELNP/2013	
India	Bottle Mounting System Including Separable Bottle and Clamp	6939/DELNP/2013	
India	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable Proprietary Refill	7397/DELNP/2013	
India	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	426/DELNP/2014	
India	Dispenser Lockout Mechanism	740/DELNP/2014	
India	Methods for Managing Power Consumption for a Hands-Free Dispenser	2919/DELNP/2014	
India	Systems and Method for Generation of Active Species in a Media by UV Radiation	3830/DELNP/2014	
India	Antiviral Method	7845/DELNP/2014	
Ireland	Foamable Alcoholic Composition	06256249.1	1 811 013
Ireland	Foam Soap Generator	7251581	
Ireland	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Ireland	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Ireland	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Ireland	Handheld Dispensers for Personal Use	09173891.4	2 179 796
Ireland	Dispenser Housing	10155363.4	2 225 988
Ireland	Touch Free Biometric-Enabled Dispenser	10156091.0	2228774
Ireland	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Ireland	Antiviral Method	11174632.7	2471559
Ireland	Wipes Dispenser	11 799 921.9	2,648,588
Ireland	Compact Fluid Pump	125/00	D13331
Ireland	Pump for Flowable Material	125/00	D13331
Ireland	Bifurcated Stem Foam Pump	12158630.9	2,462,852

Ireland	Dispenser Housing	13 188 833.1	2,687,137
Italy	Foamable Alcoholic Composition	06256249.1	1 811 013
Italy	Foam Soap Generator	07251581	
Italy	Antimicrobial Hand Wash Formulations	07251650.3	
Italy	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Italy	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Italy	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Italy	Handheld Dispenser for Personal Use	09173891.4	2 179 796
Italy	Multiple Use Wash Counter and Timer	99308267.6	1031309
Italy	Dispenser Housing	10155363.4	2 225 988
Italy	Touch Free Biometric-Enabled Dispenser	10156091.0	2228774
Italy	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Italy	Antiviral Method	11174632.7	2471559
Italy	Wipes Dispenser	11 799 921.9	2,648,588
Italy	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Italy	Dispenser Housing	13 188 833.1	2,687,137
Japan	Bracket	11(1999)-590	1110351
Japan	New Wash Counter	2000-003173	3238144
Japan	Bracket	2000-005006	1110673
Japan	Universal Collar	2006-536924	4613169
Japan	Universal Collar Key	2006-536926	4573839
Japan	Antimicrobial Hand Wash Formulations	2007-129337	
Japan	Composition and Method for Pre-Surgical Skin Disinfection	2007-28007	
Japan	Dispenser Pumphead	2008-27103	1,361,591
Japan	Method for Institutionally Effecting Hand Hygiene Practices	2008-515805	
Japan	Method for Assessing Improvement in Hand Hygiene Practices	2008-517048	
Japan	Antiviral Method	2008-554302	
Japan	Air Piston and Dome Foam Pump	2009-129725	
Japan	Pull Actuated Foam Pump	2009-130815	
Japan	Two-Stroke Foam Pump	2009-146307	
Japan	Diaphragm Foam Pump	2009-146315	
Japan	Hand Held Dispenser	2009-19697	
Japan	System for Selectively Revealing Indicia	2009-212913	
Japan	Electrolytic Device for Generation of PH-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	2009-225825	
Japan	Fluid Dispensers for Personal Use	2009-230427	

Japan	Foam Dispensers for Personal Use	2009-244731	
Japan	Bifurcated Foam Pump Assembly	2009-27290	
Japan	Bifurcated Stem Foam Pump	2009-27297	
Japan	Flexible Impeller Pumps for Mixing Individual Components	2009-549631	
Japan	High Velocity Foam Pump	2009-64426	
Japan	Foam Dispenser with Liquid Tube Pump Refill	2009-8908	
Japan	Squeeze Action Foam Pump	2009-8915	
Japan	Adjustable Solar-Power Unit for a Dispenser	2010-080626	
Japan	Hand Held Dispenser	2010-12950	
Japan	Methods and Compositions for Use with Gel Dispensers	2010-135922	
Japan	Dispenser with Discrete Dispense Cycles	2010-139747	
Japan	Hygiene Compliance Monitoring System	2010-147307	5759683
Japan	Dispenser Housing with Locking Mechanism	2010-163145	5697913
Japan	Method and Apparatus for Analysis and Improvement of Hand Hygiene Practices	2010-205	
Japan	Method for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	2010-252265	5706133
Japan	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	2010-34445	
Japan	Dispenser Housing	2010-4800	
Japan	Dispenser Housing	2010-4801	
Japan	Dispenser Housing	2010-48802	
Japan	Method and Compositions to Prevent Clogging Nozzles	2010-532189	
Japan	Dispensing System with Magnet and Coil for Power Generation	2010-536932	5615715
Japan	Bifurcated Stem Foam Pump	2010-545871	
Japan	Touch Free Biometric-Enabled Dispenser	2010-56180	
Japan	Wirelessly-Powered Dispenser	2010-60076	
Japan	Adjustable Solar-Power Unit for a Dispenser	2010-80626	
Japan	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	2010-94994	
Japan	Dispenser Housing	2011-16189	2011-16189
Japan	Dispenser Housing	2011-28642	
Japan	Pressure Activated Automatic Source Switching Dispenser System	2011-540864	5,629,269
Japan	Dispenser Stand	2012-001138	1446327
Japan	Dispenser with an Automatic Pump Output Detection System	2012-529932	
Japan	Wipes Dispenser	2013-002067	1481191
Japan	Display Stand With Shelves and Pull-Out Bin	2013-002565	1,500,312

Japan	Electrolytic Device for Generation for pH-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	2013-221139	
Japan	Taggant Keying System for Dispensing Systems	2013-504978	
Japan	Dispenser with Flexible Cover	2013-537758	
Japan	Wearable Dispensing Device	2013-542205	
Japan	Wipes Dispenser	2013-543334	
Japan	Bottle Mounting System Including Separable Bottle and Clamp	2013-549566	
Japan	Collapsible Container	2013-555513	
Japan	Utility Panel for a Dispenser	2013-557733	
Japan	Dispenser Cap	2014-006713	
Japan	Dispenser with Use-Based Content Delivery	2014-502573	
Japan	Shut Off System for a Dispenser	2014-520189	
Japan	Dispenser Use Monitor	2014-520195	
Japan	Dispenser with Optical Keying System	2014-521629	
Japan	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	2014-522867	
Japan	Dispenser Lockout Mechanism	2014-524065	
Japan	Hygiene Compliance Monitor for a Dispensing Container	2014-531877	
Japan	Methods for Managing Power Consumption for a Hands-Free Dispenser	2014-535739	
Japan	Proprietary Dispensing Container	2014-538983	
Japan	System and Method for Generation of Active Species in a Media by UV Radiation	2014-542372	
Japan	Keyed Dispensing Systems	2014-551324	
Japan	Antimicrobial and Foamable Alcoholic Compositions	2014-558865	
Japan	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	2015-44862	
Japan	Cationic Antimicrobial Handwash	2015-503298	
Japan	Antimicrobial Alcohol Foam Compositions and Methods of Preparation	2015-503325	
Japan	Water-Driven Dispensing Systems Employing Concentrated Product	2015-507110	
Japan	System for Selectively Revealing Indicia	2015-521715	
Japan	Collapsible Container and Dispenser Employing a Collapsible Container	2015-524422	
Japan	Wirelessly-Powered Dispenser	100082647	
Japan	Bifurcated Stem Foam Pump	100082647	
Korea	Foamable Alcoholic Composition	10-2006-135263	10-138009
Korea	Universal Collar Key	10-2006-7007825	10-1115166
Korea	Universal Collar	10-2006-7007826	10-1158131

Korea	Composition and Method for Pre-Surgical Skin Disinfection	10-2007-12435	10-1529308
Korea	Method for Institutionally Effecting Hand Hygiene Practices	10-2007-7028381	
Korea	Cover Release Mechanism for a Dispenser	10-2007-87982	10-1408602
Korea	Fluid Dispenser Having Infrared User Sensor	10-2008-60700	10-1432831
Korea	Antiviral Method	10-2008-7019550	10-1196039
Korea	Foam Dispensers for Personal Use	10-2009-100549	
Korea	Method for Analysis and Improvement of Hand Hygiene Practices	10-2009-135188	
Korea	Air Piston and Doam Foam Pump	10-2009-47189	
Korea	Two-Stroke Foam Pump	10-2009-54954	
Korea	Diaphragm Foam Pump	10-2009-54959	
Korea	Foam Pump with Improved Piston Structure	10-2009-6058	
Korea	Flexible Impeller Pumps for Mixing Individual Components	10-2009-7019217	
Korea	Dispenser with Collapsible Dispensing Tube	10-2009-86472	
Korea	System for Selectively Revealing Indicia	10-2009-86738	
Korea	Electrolytic Device for Generation of ph-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	10-2009-92743	
Korea	Fluid Dispensers for Personal Use	10-2009-93922	
Korea	Bifurcated Stem Foam Pump	10-2009-9513	10-1454492
Korea	Bifurcated Foam Pump Assembly	10-2009-9514	
Korea	Method for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	10-2010-111828	
Korea	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	10-2010-14490	
Korea	Dispenser Housing	10-2010-19642	
Korea	Touch Free Biometric-Enabled Dispenser	10-2010-22177	
Korea	Wirelessly-Powered Dispenser	10-2010-23691	
Korea	Adjustable Solar-Power Unit for a Dispenser	10-2010-28974	
Korea	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	10-2010-35109	
Korea	Methods and Compositions for Use with Gel Dispensers	10-2010-56498	
Korea	Dispenser with Discrete Dispense Cycles	10-2010-57982	
Korea	Hygiene Compliance Monitoring System	10-2010-62708	
Korea	Dispenser Housing with Locking Mechanism	10-2010-70017	
Korea	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	10-2011-7008101	
Korea	Method and Compositions to Prevent Clogging Nozzles	10-2010-7009454	

Korea	Dispensing System with Magnet and Coil for Power Generation	10-2010-7014871	10-1528384
Korea	Bifurcated Stem Foam Pump	10-2010-7017530	
Korea	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	10-2011-7008101	
Korea	Pressure Activated Automatic Source Switching Dispenser System	10-2011-7013233	
Korea	Dispensing System with Magnet and Coil for Power Generation	10-2010-7014871	10-1528384
Korea	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10-2011-7025319	
Korea	Hand Held Dispenser	30-2009-36461	30-545603
Korea	Dispenser Housing	30-2010-8957	30-0600077
Korea	Dispenser Housing	30-2010-8958	30-0600077-1
Korea	Dispenser Housing	30-2011-0228743	0631145
Korea	Dispenser Housing	30-2011-52266	
Korea	Antimicrobial Composition	10-2011-7029899	
Korea	Antiviral Method	10-2012-7019602	10-1319151
Korea	Antimicrobial Compositions	2012-7024767	
Korea	Foam Dispenser Having Selectively Pressurized Cartridge	10-2012-7027484	
Korea	Taggant Keying System for Dispensing Systems	10-2012-7028717	
Korea	Towelette Dispenser	10-2013-110315	10-1368007
Korea	Towelette Dispenser	10-2013-110318	10-1447385
Korea	Dispenser with Flexible Cover	10-2013-7013079	
Korea	Wearable Dispensing Device	10-2013-7016960	
Korea	Wipes Dispenser	10-2013-7017512	
Korea	Bottle Mounting System Including Separable Bottle and Clamp	10-2013-7020327	
Korea	Utility Panel for a Dispenser	10-2013-7022338	
Korea	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable Proprietary Refill	10-2013-7023927	
Korea	Wi-Fi Enabled Dispensing System	10-2013-7025164	
Korea	Dispenser with Use-Based Content Delivery	10-2013-7025376	
Korea	Wall-Mounted and Countertop-Mounted Dispenser	10-2013-7026092	
Korea	Portable Compliance Dispenser (POD)	10-2013-7028303	
Korea	Sanitizer Bottle Holder, Adapter and Clamp Assembly	30-2013-0043339	
Korea	Dispenser Use Monitor	10-2014-7000738	
Korea	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	10-2014-7002242	
Korea	Dispenser Lockout Mechanism	10-2014-7003990	

Korea	Proprietary Dispensing Container	10-2014-7010136	
Korea	Methods for Managing Power Consumption for a Hands-Free Dispenser	10-2014-7012921	
Korea	System and Method for Generation of Active Species in a Media by UV Radiation	10-2014-7016566	
Malaysia	Hand Held Dispenser	09-00927-0102	MY-09-00927-0102
Malaysia	Hand Held Dispenser	09-00928-0202	MY-09-00928-0202
Malaysia	Dispenser Housing	10-00225-0102	MY 10-00225-0102
Malaysia	Dispenser Housing	10-00226-0202	MY 10-00226-0202
Malaysia	Dispenser Housing	11-00969-0101	11-00969-0101
Malaysia	Dispenser Housing	11-01776-0101	11-01776-0101
Malaysia	Sanitizer Bottle Holder, Adapter and Clamp Assembly	13-01231-0194	
Malaysia	Method for Institutionally Effecting Hand Hygiene Practices	PI20062523	
Malaysia	Method for Assessing Improvement in Hand Hygiene Practices	PI20062693	MY-141099
Malaysia	Foamable Alcoholic Composition	PI20064685	MY-148888766-A
Malaysia	Composition and Method for Pre-Surgical Skin Disinfection	PI 20070180	MY-146081-A
Malaysia	Foamable Alcoholic Composition	PI 20080339	
Malaysia	Antiviral Method	PI20083021	MY-14867-A
Malaysia	Bifurcated Stem Foam Pump	PI20090472	
Malaysia	Bifurcated Foam Pump Assembly	PI20090473	
Malaysia	Air Piston and Doam Foam Pump	PI20092193	
Malaysia	Diaphragm Foam Pump	PI20092562	
Malaysia	Two-Stroke Foam Pump	PI20092563	
Malaysia	Flexible Impeller Pumps for Mixing Individual Components	PI20093390	
Malaysia	System for Selectively Revealing Indicia	PI 20093834	
Malaysia	Dispenser with Collapsible Dispensing Tube	PI 20093836	
Malaysia	Fluid Dispensers for Personal Use	PI 20094123	
Malaysia	Foam Dispensers for Personal Use	PI 20094476	MY-146327-A
Malaysia	Dome Pump Spray Assembly	PI 20094562	MY-148160-A
Malaysia	Method for Analysis and Improvement of Hand Hygiene Practices	PI 20095695	
Malaysia	Methods and Compositions for Use with Gel Dispensers	PI 20100002791	
Malaysia	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	PI 2010000719	

Malaysia	Dispenser Housing	PI 2010000975	MY-152763-A
Malaysia	Touch Free Biometric-Enabled Dispenser	PI 2010001107	
Malaysia	Wirelessly-Powered Dispenser	PI2010001161	
Malaysia	Adjustable Solar-Power Unit for a Dispenser	PI 2010001445	MY-152479-A
Malaysia	Hydroalcoholic Gel Compositions for use with Dispensers	PI 2010001596	
Malaysia	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	PI2010001733	
Malaysia	Pressure Activated Automatic Source Switching Dispenser System	PI 2011002668	
Malaysia	Methods and Compositions for Use with Gel Dispensers	PI 2010002791	
Malaysia	Dispenser with Discrete Dispense Cycles	PI 2010002900	
Malaysia	Hygiene Compliance Monitoring System	PI2010003096	
Malaysia	Dispenser Housing with Locking Mechanism	PI2010003427	
Malaysia	Bifurcated Stem Foam Pump	PI 2010003730	
Malaysia	Method for Resetting Stalled Pumps Electronically in Controlled Dispensing System	PI2010005171	
Malaysia	Compositions and Methods for Screening and Using Compounds Antagonizing Spore-Surface Interactions	PI2011004496	
Malaysia	Antimicrobial Compositions	PI 2011006036	
Malaysia	Dispenser with an Automatic Pump Output Detection System	PI 2012001184	MY-154709-A
Malaysia	Electronic Device for Generation of PH-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	PI 2012001790	MY-153740-A
Malaysia	Antimicrobial Compositions	PI 2012003775	
Malaysia	Taggant Keying Systems for Dispensing Systems	PI 2012004617	
Malaysia	Foam Dispenser Having Selectively Pressurized Cartridge	PI 2012004680	
Malaysia	Antiviral Method	PI 2012004779	
Malaysia	Dispenser with Flexible Cover	PI 2013001597	
Malaysia	Methods and Compositions for Use with Gel Dispensers	PI 2013001844	
Malaysia	Wearable Dispensing Device	PI2013002014	
Malaysia	Wipes Dispenser	PI 2013002114	
Malaysia	Bottle Mounting System Including Separable Bottle and Clamp	PI 2013002666	
Malaysia	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable Proprietary Refill	PI 2013003066	
Malaysia	Utility Panel for a Dispenser	PI 2013003269	

Malaysia	Dispenser Use Monitor	PI 2014000089	
Malaysia	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	PI 2014000265	
Malaysia	Dispenser Lockout Mechanism	PI 2014000298	
Malaysia	Hygiene Compliance Monitor for a Dispensing Container	PI 2014000791	
Malaysia	Methods for Managing Power Consumption for a Hands-Free Dispenser	PI 2014001025	
Malaysia	Pressure Activated Source Switching Dispenser System	PI 2014001237	
Mexico	Dispenser Housing	100306733	
Mexico	Antimicrobial Compositions	MX/a/2011/0133 17	329814
Mexico	Dispenser Stand	MX/f/2012/00024 6	38399
Mexico	Antimicrobial Compositions	MX/a/2012/0097 16	
Mexico	Taggant Keying Systems for Dispensing Systems	MX/a/2012/0120 80	324215
Mexico	Foam Dispenser Having Selectively Pressurized Cartridge	MX/a/2012/0122 53	327,779
Mexico	Wipes Dispenser	MX/f/2013/00027 5	40875
Mexico	Display Stand with Shelves and Pull-Out Bin	MX/f/2013/00032 4	40709
Mexico	Dispenser with Flexible Cover	MX/a/2013/0049 95	
Mexico	Bottle Mounting System Including Separable Bottle and Clamp	MX/a/2013/0081 48	
Mexico	Controlled Collapse Refill Unit and Improved Latching Mechanism and Recyclable proprietary refill	MX/a/2013/0096 32	
Mexico	Wall-Mounted and Countertop-Mounted Dispenser	MX/A/2013/0106 48	
Mexico	Network Enabled Dispenser	MX/a/2013/0108 67	327509
Mexico	Foam Dispenser Having Selectively Pressurized Container	MX/a/2013/0122 67	
Mexico	Touch-Free Dispenser with Single Cell Operation and Battery Banking	MX/a/2013/0154 21	
Mexico	Shut Off System for a Dispenser	MX/a/2014/0004 10	
Mexico	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	MX/a/2014/0006 63	

Mexico	Dispenser with Optical Keying System	MX/a/2014/0007 23	
Mexico	Dispenser Cap	MX/F/2014/0010 11	
Mexico	Dispenser Lockout Mechanism	MX/a/2014/0014 04	
Mexico	Methods for Managing Power Consumption for a Hands-Free Dispenser	MX/a/2014/0042 23	
Mexico	System and Method for Generation of Active Species in a Media by UV Radiation	MX/a/2014/0053 81	
Mexico	Keyed-Dispensing Systems	MX/a/2014/0070 59	
Mexico	Two-Fluid Pump	MX/a/2014/0098 39	
Mexico	Cationic Antimicrobial Handwash	MX/a/2014/0102 69	
Mexico	Antimicrobial Alcohol Foam Compositions and Methods of Preparation	MX/a/2014/0103 81	
Mexico	Water-Driven Dispensing System Employing Concentrated Product	MX/a/2014/0126 00	
Mexico	System For Selectively Revealing Indicia	MX/a/2015/0004 06	
Mexico	Collapsible Container and Dispenser Employing a Collapsible Container	MX/a/2015/0010 82	
Mexico	Antimicrobial Alcoholic Foamable Compositions	MX/a/2015/0021 00	
Mexico	Point-Of-Care Compliance Module	MX/a/2015/0091 35	
Netherlands	Foamable Alcoholic Composition	06256249.1	1 811 013
Netherlands	Antimicrobial Hand Wash Formulations	07251650.3	1857535
Netherlands	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Netherlands	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Netherlands	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Netherlands	Handheld Dispensers for Personal Use	09173891.4	2 179 796
Netherlands	Multiple Use Wash Counter and Timer	99308267.6	1031309
Netherlands	Dispenser Housing	10155363.4	2 225 988
Netherlands	Touch Free Biometric-Enabled Dispenser	10156091.0	2228774
Netherlands	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Netherlands	Antimicrobial Method	11174632.7	2471559
Netherlands	Wipes Dispenser	11 799 921.9	2,648,588

Netherlands	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Netherlands	Dispenser Housing	13 188 833.1	2,687,137
Norway	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Norway	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Norway	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Norway	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Norway	Foam Dispenser Having Selectively Pressurized Cartridge	11 718 198.2	2,560,533
Norway	Wipes Dispenser	11 799 921.9	2,648,588
Norway	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Norway	Dispenser Housing	13 188 833.1	2,687,137
Norway	Fluid Dispenser Having Infrared User Sensor	2 008 561	08252135.2
PCT	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	PCT/US09/69594	
PCT	Antimicrobial Compositions	PCT/US10/38453	
PCT	Dispensing Systems with Concentrated Soap Refill Cartridges	PCT/US10/43894	
PCT	Dispenser with Lockout Device	PCT/US10/45291	
PCT	Dispenser with an Automatic Pump Output Detection System	PCT/US10/49288	
PCT	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	PCT/US2009/056 648	
PCT	Dispensing Tube Assembly and Foam Generator For Coaxial Tubes	PCT/US2009/060 459	
PCT	Foam Dispenser Having Selectively Pressurized Cartridge	PCT/US2009/061 771	
PCT	Pressure Activated Automatic Source Switching Dispenser System	PCT/US2009/067 322	
PCT	Dispenser with an Automatic Pump Output Detection System	PCT/US2010/049 288	
PCT	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	PCT/US2010289 02	
PCT	Hygiene Compliance Monitoring System	PCT/US2011/020 642	
PCT	Method for Effecting Good Hand Hygiene Practices	PCT/US2011/238 85	
PCT	Antimicrobial Compositions	PCT/US2011/292 93	
PCT	Taggant Keying System for Dispensing Systems	PCT/US2011/319 19	

PCT	Foam Dispenser Having Selectively Pressurized Cartridge	PCT/US2011/335 25	
PCT	Piezoelectric Foaming Pump	PCT/US2011/397 28	
PCT	Modular Compliance Dispenser	PCT/US2011/580 59	
PCT	Dispenser with Flexible Cover	PCT/US2011/058 707	
PCT	Wearable Dispensing Device	PCT/US11/63056	
PCT	Wipes Dispenser	PCT/US2011/639 04	
PCT	Modular Pump	PCT/US2012/404 58	
PCT	Dispensers for Non-Collapsing Containers and Venting Pumps	PCT/US2014/550 65	
PCT	Foamable Alcoholic Compositions Containing Branched Foam Surfactants	PCT/US2014/619 42	
PCT	Dispenser Functionality Evaluation	PCT/US2015/011 566	
Portugal	Antimicrobial Hand Wash Formulations	07251650.3	1857535
Portugal	Antimicrobial Hand Wash	07252834-2	1886660
Portugal	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Portugal	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Portugal	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Portugal	Handheld Dispensers for Personal Use	09173891.4	2 179 796
Portugal	Dispenser Housing	10155363.4	2 225 988
Portugal	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Portugal	Antimicrobial Method	11174632.7	2471559
Portugal	Wipes Dispenser	11 799 921.9	2,648,588
Portugal	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Portugal	Dispenser Housing	13 188 833.1	2,687,137
Qatar	Proprietary Dispensing Container	QA/201404/0014 3	
Qatar	System and Method for Generation of Active Species in a Media by UV Radiation	QA/201405/0017 7	
Qatar	Keyed Dispensing Systems	QA201406/00248	
Qatar	Antimicrobial and Foamable Alcoholic Compositions	QA/201408/0029 2	
Qatar	Antimicrobial Alcohol Foam Compositions and Methods of Compositions	QA/201409/0031 0	

Qatar	LAE Handwash	QA/201409/9931 1	
Qatar	Water-Driven Dispensing Systems Employing Concentrated Product	QA/201410/0035 2	
Qatar	Pull-Activated Foam Pumps, Dispensers and Refill Units	QA/201411/0037 8	
Qatar	Low Residual Inverted Pumps, Dispensers and Refill Units	QA/201411/0037 9	
Qatar	System for Selectively Revealing Indicia	QA/201501/0001 1	
Qatar	Collapsible Container and Dispenser Employing a Collapsible Container	QA/201501/0002 6	
Qatar	Antimicrobial Alcoholic Foamable Compositions	QA/201503/0008 3	
Qatar	Point-Of-Care Compliance Module	QA/201507/0029 7	
Qatar	System for Monitoring & Recording Hand Hygiene Performance	QA/201508/0034 8	
Saudi Arabia	Dispenser Cap	414350244	
Saudi Arabia	Point-Of- Care Compliance Module	515360756	
Saudi Arabia	System for Monitoring & Recording Hand Hygiene Performance	515361135	
Saudi Arabia	Compositions and Methods for Mitigating Skin Irritation and Enhancing Skin Barrier Function	GC 2015-29690	
Saudi Arabia	Antimicrobial Alcoholic Foamable Compositions	515360125	
Singapore	Universal Collar	200602262-8	121305
Singapore	Universal Collar Key	200602262-8	
Singapore	Foamable Alcoholic Composition	2006/08977-3	137736
Singapore	Universal Collar Key	200902907-5	152280
Spain	Foamable Alcoholic Composition	06256249.1	1 811 013
Spain	Composition and Method for Pre-Surgical Skin Disinfection	07250492.1	
Spain	Antimicrobial Hand Wash Formulations	07251650.3	1857535
Spain	Antimicrobial Hand Wash	07252834-2	1886660
Spain	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Spain	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Spain	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Spain	Handheld Dispensers for Personal Use	09173891.4	2 179 796
Spain	Multiple Use Wash Counter and Timer	99308267.6	1031309
Spain	Dispenser Housing	10155363.4	2 225 988

Spain	Touch Free Biometric-Enabled Dispenser	10156091.0	2228774
Spain	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Spain	Antimicrobial Method	11174632.7	2471559
Spain	Wipes Dispenser	11 799 921.9	2,648,588
Spain	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Spain	Dispenser Housing	13 188 833.1	2,687,137
Spain	Antimicrobial Hand Wash	300020402	
Sweden	Antimicrobial Hand Wash Formulations	07251650.3	1857535
Sweden	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
Sweden	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
Sweden	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
Sweden	Bifurcated Foam Assembly	09152143.5	2087825
Sweden	Multiple Use Wash Counter and Timer	99308267.6	1031309
Sweden	Handheld Dispensers for Personal Use	09173891.4	2 179 796
Sweden	Dispenser Housing	10155363.4	2 225 988
Sweden	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
Sweden	Antimicrobial Method	11174632.7	2471559
Sweden	Wipes Dispenser	11 799 921.9	2,648,588
Sweden	Bifurcated Stem Foam Pump	12158630.9	2,462,852
Sweden	Bottle Mounting System Including Separable Bottle and Clamp	12701598.0	2 663 800
Sweden	Dispenser Housing	13 188 833.1	2,687,137
Taiwan	Universal Collar	93132641	255175
Taiwan	Method for Institutionally Effecting Hand Hygiene Practices	95119218	
Taiwan	Method for Assessing Improvement in Hand Hygiene Practices	95120235	1379257
Taiwan	Foamable Alcoholic Composition	95148788	1394831
Taiwan	Composition and Method for Pre-Surgical Skin Disinfection	96104465	1378796
Taiwan	Antiviral Method	96104467	1439274
Taiwan	Method and Compositions to Prevent Clogging Nozzles	97141599	1429456
Taiwan	Dispensing System with Magnet and Coil for Power Generation	097147423	1 466727
Taiwan	Bifurcated Stem Foam Pump	98103530	
Taiwan	Bifurcated Foam Pump Assembly	98103531	
Taiwan	Bifurcated Stem Foam Pump	98103532	

Taiwan	Air Piston and Dome Foam Pump	98117984	
Taiwan	Two-Stroke Foam Pump	98120439	
Taiwan	Diaphragm Foam Pump	98120440	
Taiwan	Foam Pump Having a Flexible Mechanism for Engagement with a Dispenser	98130561	
Taiwan	System for Selectively Revealing Indicia	98130916	1415043
Taiwan	Electrolytic Device for Generation of ph-Controlled Hypohalous Acid Aqueous Solutions for Disinfectant Applications	98132972	1449811
Taiwan	Fluid Dispensers for Personal Use	98133606	1476132
Taiwan	Dispensing Tube Assembly and Foam Generator For Coaxial Tubes	98134797	
Taiwan	Handheld Dispensers for Personal Use	98135604	
Taiwan	Foam Dispenser Having Selectively Pressurized Cartridge	98135605	
Taiwan	Piston Pump with Rotating Pump Actuator	98137131	
Taiwan	Methods for Mounting a Pouch Bag of Wipes into a Fixed Dispenser	98141889	
Taiwan	Pressure Activated Automatic Source Switching Dispenser System	98142294	1492735
Taiwan	Manual Skin-Care Product Dispenser	98142560	
Taiwan	Low Cost Radio Frequency Identification (RFID) Dispensing Systems	98144819	
Taiwan	Method for Analysis and Improvement of Hand Hygiene Practices	98146276	
Taiwan	Hand Held Dispenser	98303965	D135298
Taiwan	Hand Held Dispenser	98303966	D135299
Taiwan	Wipes Dispenser with Anti-Roping and Anti-Fallback Features	99104478	1465,221
Taiwan	Dispenser Housing	99106328	
Taiwan	Touch-Free Biometric Enabled Dispenser	99107100	1471824
Taiwan	Wirelessly-Powered Dispenser	99107627	
Taiwan	Compositions and Methods for Screening and Using Compounds Antagonizing Spore-Surface Interactions	99109076	
Taiwan	Adjustable Solar-Power Unit for a Dispenser	99109931	1479110
Taiwan	Locking Dispenser	99110186	
Taiwan	Method and Device for Indicating Future Need for Product Replacement of Random Use Dispensing	99111999	1481823
Taiwan	Methods and Compositions for Use with Gel Dispensers	99118923	
Taiwan	Antimicrobial Compositions	99119296	
Taiwan	Dispenser with Discrete Dispense Cycles	99119941	

Taiwan	Hygiene Compliance Monitoring System	99121258	
Taiwan	Dispenser Housing with Locking Mechanism	99123656	
Taiwan	Dispensing Systems with Concentrated Soap Refill Cartridges	99125402	
Taiwan	Dispenser with Lockout Device	99126762	
Taiwan	Dispenser with an Automatic Pump Output Detection System	99131449	
Taiwan	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	99137635	
Taiwan	Dispenser Housing	99300910	D141399
Taiwan	Dispenser Housing	99300911	D140872
Taiwan	Hygiene Compliance Monitoring System	100100941	
Taiwan	Method for Effecting Good Hand Hygiene Practices	100103972	
Taiwan	Antimicrobial Compositions	100109695	
Taiwan	Taggant Keying System for Dispensing Systems	100112971	
Taiwan	Foam Dispenser Having Selectively Pressurized Cartridge	100114063	
Taiwan	Wearable Dispensing Device	100144417	
Taiwan	Wipes Dispenser	100145354	
Taiwan	Dispenser Housing	100303596	D147430
Taiwan	Dispenser Housing	100306733	
Taiwan	Bottle Mounting System Including Separable Bottle and Clamp	101101394	
Taiwan	Collapsible Container	101105842	
Taiwan	Utility Panel for a Dispenser	101105270	
Taiwan	Bottle Mounting System Including Separable Bottle and Clamp	101101394	
Taiwan	Utility Panel for a Dispenser	101105270	
Taiwan	Collapsible Container	101105842	
Taiwan	Network Enabled Dispenser	101106531	
Taiwan	Touch Free Dispenser with QVGA LCD Display with Wi-Fi Based Transfer of Images Thereto	101106533	
Taiwan	Wall Mounted and Countertop-Mounted Dispenser	101109143	
Taiwan	Portable Compliance Dispenser (POD)	101113608	
Taiwan	Foam Dispensing having Selectively Pressurized Container	101114382	
Taiwan	Foam Pump	101116510	
Taiwan	Touch Free Dispenser with Single Cell Operation and Battery Banking	101121762	
Taiwan	Wiper Pump For Liquid or Foam	1011248258	
Taiwan	Methods for Resetting Stalled Pumps in Electronically Controlled Dispensing Systems	101126479	
Taiwan	Dispenser Lockout Mechanism	101127993	

Taiwan	Dispenser with Multi-Directional Pushbar	101129372	
Taiwan	Taggant Keying System for Dispensing Systems	10112971	
Taiwan	Hygiene Compliance Monitor for a Dispensing Container	101134156	
Taiwan	Method for Managing Power Consumption for a Hands-Free Dispenser	101136684	
Taiwan	System and Method for Generation of Active Species in a Media by UV Radiation	101142641	
Taiwan	Vortex Atomizing Foam Pump and Refill Unit Utilizing Same	101145284	
Taiwan	Liquid Dispenser Pump	102100023	
Taiwan	Peroxide Powered Product Dispensing System	102100108	
Taiwan	Keyed Dispensing Systems	102100240	
Taiwan	Foamable Alcoholic Composition	102105324	1476278
Taiwan	Two-Fluid Pump	102105589	
Taiwan	Antimicrobial and Foamable Alcoholic Compositions	102106398	
Taiwan	Air-Activated Sequenced Valve Split Foam Pump	102108461	
Taiwan	Cationic Antimicrobial Handwash	102110703	
Taiwan	Antimicrobial Alcohol Foam Compositions and Methods of Preparation	102111176	
Taiwan	Water-Driven Dispensing Systems Employing Concentrated Product	102113626	
Taiwan	Portable Liquid Dispenser	102122525	
Taiwan	Antimicrobial Alcoholic Foamable Compositions	102123828	
Taiwan	System for Selectively Revealing Indicia	102124392	
Taiwan	Collapsible Container and Dispenser Employing a Collapsible Container	102126469	
Taiwan	Horizontal Pumps, Refill Units and Foam Dispensers with Integral Air Compressors	102130032	
Taiwan	Dispenser Apparatus with Network Capabilities and Methods for Installing the Same	102132797	
Taiwan	Portable Liquid Dispenser	102122525	
Taiwan	Point-Of-Care Compliance Module	103101284	
Taiwan	Shield for a Fluid Dispenser	103102122	
Taiwan	Temporary Liquid Soap or Sanitizer Support Structures and Dispenser Systems	103104877	
Taiwan	Systems for Monitoring and Recording Hand Hygiene Performance	103109076	
Taiwan	Method and Device for Indicating Future Needs for Product Replacement of Random-Use Dispensing	104104046	

Taiwan	Pressure Activated Automatic Source Switching Dispenser System	104114060	
Taiwan	Hygiene Compliance Monitor and Method	104118300	
Taiwan	Modular Pump for Foam or Liquid	122681715	
UK	Foamable Alcoholic Composition	06256249.1	1 811 013
UK	Method for Institutionally Effecting Hand Hygiene Practices	067721829	
UK	Antimicrobial Hand Wash Formulations	07251650.3	1857535
UK	Method and Compositions to Prevent Clogging Nozzles	08844714.9	2 288 416
UK	Dispensing System with Magnet and Coil for Power Generation	08857830.7	2,217,383
UK	Foam Dispenser with Liquid Tube Pump Refill	09150801.0	
UK	Handheld Dispensers for Personal Use	09173891.4	2 179 796
UK	Multiple Use Wash Counter and Timer	99308267.6	1031309
UK	Dispenser Housing	10155363.4	2 225 988
UK	Touch Free Biometric-Enabled Dispenser	10156091.0	2228774
UK	Compositions and Method for Screening and Using Compounds Antagonizing Spore-Surface Interactions	10745031.4	2 411 410
UK	Antiviral Method	11174632.7	2471559
UK	Wipes Dispenser	11 799 921.9	2,648,588
UK	Dispenser Housing	13 188 833.1	2,687,137
United Arab Emirates	Dispenser Cap	D212/14	
United Arab Emirates	Proprietary Dispensing Container	P410/14	
United Arab Emirates	System and Method for Generation of Active Species in a Media by UV Radiation	P513/14	
United Arab Emirates	Keyed Dispensing System	P705/14	
United Arab Emirates	Two-Fluid Pump	P861/14	
United Arab Emirates	Antimicrobial and Foamable Alcoholic Compositions	P901/14	
United Arab Emirates	Cationic Antimicrobial Handwash	P1042/14	
United Arab Emirates	Antimicrobial Alcohol Foam Compositions and Methods of Preparation	P1043/14	
United Arab Emirates	Water-Driven Dispensing Systems Employing Concentrated Product	P1090/14	
United Arab Emirates	System for Selectively Revealing Indicia	P52/15	
United Arab Emirates	Collapsible Container and Dispenser Employing a Collapsible Container	P110/15	

United Arab Emirates	Point-Of-Care Hygiene Compliance Module	P891/15	
United Arab Emirates	System for Monitoring & Recording Hand Hygiene Performance	P1259/15	
United Arab Emirates	Antimicrobial Alcoholic Foamable Compositions	P3314/15	

SCHEDULE B

Trademarks

See Attached.

SCHEDULE B TO INTELLECTUAL PROPERTY
AGREEMENT FOR GOJO INDUSTRIES, INC.

Trademarks

**UNITED STATES
TRADEMARKS, TRADE NAME, AND SERVICE MARKS**

Country	Registration No.	Serial No.	Mark
United States	2,256,108	75/414,151	Aquell (Wordmark)
United States	4,198,762	77/586871	CLEAN THE HANDS THAT TREAT THE WOUND
United States	1,356,141	73/515,648	Crushables (Wordmark)
United States	3,673,771	77/337,309	Dermatech
United States	1,983,071	74/594,195	Excelon (Wordmark)
United States	1,922,804	74/513,530	Fast Wipes (Wordmark)
United States	4,029,586	85/009,030	Foma (Wordmark)
United States	2,275,021	75/429,390	Gemini (Wordmark)
United States	4,221,017	85/517,103	GOJO
United States	2,416,545	75/718,933	GOJO and Design (Swish)
United States	2,273,110	75/977,597	Hand Medic (Wordmark)
United States	2,194,106	75/148,362	Hand Medic (Wordmark)
United States	2,887,285	76/486,074	Hitactile (Wordmark)
United States	2,232,875	75/298,265	Micrell (Wordmark)
United States	1,842,242	74/352,827	Multi Green (Wordmark)
United States	2,460,440	75/828,742	NXT (Wordmark)
United States	1,858,097	74/353,124	Power Gold (Wordmark)
United States	1,400,047	73/570,874	Powerstrip
United States	1,989,242	74/594,198	Primory (Wordmark)
United States	3,748,607	77/677,844	Provon (Wordmark)
United States	2,468,190	75/575,330	Provon and Design (Line Caduceus)
United States	1696754	74/042620	PURELL
United States	1710677	74/042945	PURELL
United States		86/586751	PURELL
United States		86/669133	PURELL
United States	2321519	75/649376	PURELL AND DESIGN
United States	2943365	76/522622	PURELL GEM BOTTLE CONFIGURATION
United States	3815047	77/466443	PURIFYING ESSENTIALS
United States	1,989,241	74/594,196	Signatry (Wordmark)
United States	1,356,111	73/437,267	Spa Bath (Wordmark)

FOREIGN TRADEMARKS, TRADE NAMES, AND SERVICE MARKS

Country	Registration No.	Serial No.	Mark
African Union	68467	3201101696	GOJO (Wordmark)
African Union	49264	3200400105	PURELL
Albania	13459	AL/T/2010/278	GOJO (Wordmark)
Albania	9701	AL/M/03/00410	PURELL
Algeria	066337	031611	PURELL
Antigua & Barbuda	6377	22816	PURELL
Argentina	2365129	2.931.082	GOJO (Wordmark)
Argentina	2365130	2.931.083	GOJO (Wordmark)
Argentina	2365131	2.931.084	GOJO (Wordmark)
Argentina	2640236	3.179.724	Provon (Wordmark)
Argentina	2640237	3.179.725	Provon (Wordmark)
Argentina	1,756,249	2,058,290	Provon and Design (Horizontal Caduceus)
Argentina	2302041	2,084,025	PURELL
Armenia	7976	0692	PURELL
Aruba	22816	022816	PURELL
Australia	A606,626	A606,626	Dermapro (Wordmark)
Australia	A606,625	A606,625	Dermapro (Wordmark)
Australia	1059383	1059383	GOJO (Wordmark)
Australia	843,557	843,557	Hand Medic (Wordmark)
Australia	834,997	834,997	NXT (Wordmark)
Australia	1112404	1112404	Provon (Wordmark)
Australia	1141873	1141873	PURELL
Australia	745604	745604	PURELL
Australia	764936	764936	PURELL
Australia	A606628	A606628	PURELL
Australia		1702517	PURELL
Australia	1083527	1083527	PURELL CARING HANDS
Australia	1161993	1161993	PURELL TEARDROP & HAND DESIGN
Australia	1145275	1145275	Signatry
Austria	270383	AM 4360/2012	PURELL (WORDMARK)
Austria	284760	AM 1251/2015	PURELL
Azerbaijan	N 2004 0444	20030483	PURELL
Bahamas	32543	32,543	GOJO (Wordmark)

Country	Registration No.	Serial No.	Mark
Bahamas	18,271	18,271	GOJO and Design (Racetrack Oval)
Bahamas	26399	26,399	PURELL
Bahamas	26398	26,398	PURELL
Bahrain	80974	80974	GOJO
Bahrain	47676	47676	PURELL
Bangladesh	131458	131458	GOJO
Bangladesh		63005	GOJO and Design (Swish)
Bangladesh		63003	GOJO and Design (Swish)
Bangladesh	63004	63004	GOJO and Design (Swish)
Bangladesh	155974	155974	Provon (Wordmark)
Bangladesh	155975	155975	Provon (Wordmark)
Bangladesh		63006	PURELL
Barbados	81/25646	81/25646	GOJO (Wordmark)
Barbados	81/10966	N/A	GOJO and Design (Racetrack Oval)
Barbados	81/18780	81/18780	PURELL
Barbados	81/018781	81/018781	PURELL
Belarus	43501	20102298	GOJO (Wordmark)
Belarus	22225	20032161	PURELL
Benelux	619815	893755	PURELL
Benelux		1313073	PURELL
Bermuda	40636	40636	PURELL
Bermuda	40637	40637	PURELL
Bolivia	138073-C	SM-4413-2011	GOJO
Bolivia	138074-C	SM-4414-2011	GOJO
Bolivia	138075-C	SM-4415-2011	GOJO
Bolivia	105179-C	10352	Provon and Design (Horizontal Caduceus)
Bolivia	72035-C	10351	PURELL
Bosnia Herzegovina	BAZ1014920	BAZ1014920A	GOJO (Wordmark)
Bosnia-Herzegovina	BAZ037067	BAZ037067A	PURELL
Brazil	822848546	822,848,546	Antibac (Wordmark)
Brazil	821,582,461	821,582,461	Crushables (Wordmark)
Brazil		905078055	GOJO
Brazil		905078292	GOJO
Brazil		905078403	GOJO
Brazil	821,823,566	821,823,566	GOJO and Design (Swish)
Brazil	821,823,540	821,823,540	GOJO and Design (Swish)

Brazil	827018967	827018967	Hand Hygiene Initiative and Design (English & Portuguese)
Brazil	821,582,445	821,582,445	Hand Medic (Wordmark)
Brazil	823001873	823,001,873	Hand Medic (Wordmark)
Brazil		821,582,348	Multi Green (Wordmark)
Brazil	822862255	822,862,255	NXT (Wordmark)
Brazil	822862263	822,862,263	NXT (Wordmark)
Brazil	821,582,356	821,582,356	Power Gold (Wordmark)
Brazil		905094441	Provon (Wordmark)
Brazil		905094476	Provon (Wordmark)
Brazil	819,857,572	819,575,572	Provon and Design (Horizontal Caduceus)
Brazil	819,857,580	819,857,580	Provon and Design (Horizontal Caduceus)
Brazil	820,007,501	820,007,501	PURELL
Brazil		909684030	PURELL
Brazil		909684003	PURELL
Brazil	820007498	820007498	PURELL
Brazil	821,582,364	821,582,364	Supro (Wordmark)
British Virgin Islands	4160	002853	PURELL
Bulgaria	50526	66298	PURELL
Bulgaria	50526	66298	PURELL
Bulgaria		137518	PURELL
Bulgaria	86033	125079	PURELL (WORDMARK)
Canada	TMA533,020	886,252	Aquell (Wordmark)
Canada	322,589	542,018	Crushables (Wordmark)
Canada	349,763	563,745	Dermalite (Stylized)
Canada	345,987	585,868	Dermalite and Design (Underscored)
Canada	TMA859,397	1587226	GOJO
Canada	TMA552,116	1,019,288	GOJO and Design (Swish)
Canada	TMA571,531	874,536	Healthy Hands. Healthy Kids. and Design
Canada	TM526,759	850,095	Micrell (Wordmark)
Canada	TM473,784	733,423	Multi Green (Wordmark)
Canada	TMA 622,663	1187076	NXT (Wordmark)
Canada	TM466,660	733,424	Power Gold (Wordmark)
Canada	TMA668,551	1 270 800	Provon (Wordmark)
Canada	TMA499624	849358	PURELL
Canada	TMA770777	1326788	PURELL AND DESIGN

Canada	TMA761836	1335733	PURELL TEARDROP & HAND DESIGN
Canada	316,066	532,301	Spa Bath (Wordmark)
Cayman Islands	CT537803	CT537803	PURELL
Chile	872.724	855.534	GOJO (Wordmark)
Chile	872.726	855.532	GOJO (Wordmark)
Chile	872.725	855.533	GOJO (Wordmark)
Chile	981.200	1.019.418	Provon (Wordmark)
Chile	1.066.787	1.019.423	Provon (Wordmark)
Chile	828.851	401,858	Provon and Design (Horizontal Caduceus)
Chile	828.852	401,857	Provon and Design (Horizontal Caduceus)
Chile	841.129	400,346	PURELL
China	9799108	9799108	GOJO
China	7494827	7494827	GOJO (Wordmark)
China	7494828	7494828	GOJO(Wordmark)
China	4072723	4072723	Hand Hygiene Initiative and Design (Chinese & English)
China	11275154	11275154	Provon (Wordmark)
China	11275155	11275155	Provon (Wordmark)
China	1,194,141	970030439	Provon and Design (Horizontal Caduceus)
China	1204332	970065861	Provon and Design (Horizontal Caduceus)
China	1204155	970065890	PURELL
China	3628676	3628676	PURELL
China	1204155	970065890	
China	1375154	9800145281	PURELL (Chinese Characters #1)
China	1375153	9800145282	PURELL (Chinese Characters #4)
China	3582018	3582018	PURELL (Chinese Characters Newest)
China	3582017	3582017	PURELL (Chinese Characters Newest)
China	3974000	3974000	PURELL AND DESIGN (Chinese)
China	3973999	3973999	PURELL AND DESIGN (Chinese)
China	3618712	3618712	PURELL AND DESIGN (WAVE BACKGROUND)
China	3618731	3618731	PURELL AND DESIGN (WAVE BACKGROUND)
China	7961181	7961181	PURELL BANNER DESIGN

China	7961180	7961180	PURELL BANNER DESIGN
Colombia	179,219	95018013	GOJO (Wordmark)
Colombia	387087	09 016537	GOJO (Wordmark)
Colombia	387088	09 016540	GOJO (Wordmark)
Colombia	342751	07 031170	Provon (Wordmark)
Colombia	342683	07 031162	Provon (Wordmark)
Colombia	205033	97028082	PURELL
Columbia		15151517	PURELL
Community Trademark (CTM)	007496003	007496003	GOJO (Wordmark)
Community Trademark (CTM)	CTM1174648	001174648	GOJO and Design (Swish)
Community Trademark (CTM)	CTM1768191	001768191	Hand Medic (Wordmark)
Community Trademark (CTM)	CTM1646959	001646959	NXT (Wordmark)
Community Trademark (CTM)	CTM473801	00473801	Provon and Design (Horizontal Caduceus)
Community Trademark (CTM)	11082583	11082583	PROVON (WORDMARK)
Costa Rica	160854	04004607	GOJO (Wordmark)
Costa Rica	222733	2012-006939	Provon (Wordmark)
Costa Rica	222806	2012-006940	Provon (Wordmark)
Costa Rica	106,128	N/A	Provon and Design (Horizontal Caduceus)
Costa Rica	181330	2008-0006851	PURELL
Croatia	Z20101248	Z20101248A	GOJO (Wordmark)
Croatia	Z20121206	Z20121206A	Provon (Wordmark)
Croatia	Z20031533	Z20031533A	PURELL
Cuba	2003-0597	2003-0597	PURELL
Cuba			PURELL
Cuba			PURELL
Curacao	10949	Extended from Netherlands Antilles – details pending	PURELL
Cyprus	80990	80990	PURELL (WORDMARK)
Czech Republic	262533	195188	PURELL
Czech Republic	327618	497782	PURELL (WORDMARK)
Czech Republic		O-523619	PURELL
Denmark	VR201300981	VA 2012 02202	PURELL (WORDMARK)

Denmark		VA 2015 01657	PURELL
Dominican Republic	180543	2010-3811	GOJO (Wordmark)
Dominican Republic	115059	N/A	GOJO Del Caribe (Wordmark)
Dominican Republic	115060	N/A	GOJO Dominicana (Wordmark)
Dominican Republic	197594	2012-15630	Provon (Wordmark)
Dominican Republic	189014	2003-49720	PURELL
Dominican Republic	189013	2003-49721	PURELL
Ecuador	4267-10	0224995	GOJO (Wordmark)
Ecuador	4260-10	0224996	GOJO (Wordmark)
Ecuador	4268-10	0224997	GOJO (Wordmark)
Ecuador	13650-01	96538	GOJO and Design (Swish)
Ecuador	14419-02	79682	Provon and Design (Horizontal Caduceus)
Ecuador	DNPI-5116-98	78356	PURELL
Ecuador		201528331	PURELL
Egypt	181715	181715	GOJO (Wordmark)
Egypt		277153	Provon (Wordmark)
Egypt		277154	Provon (Wordmark)
Egypt	162143	162143	PURELL
Egypt	161538	161538	PURELL
El Salvador	206-BK-95	96234/2007	GOJO (Wordmark)
El Salvador	118 Bk-64	N/A	Provon and Design (Horizontal Caduceus)
El Salvador	109 Bk-64	N/A	Provon and Design (Horizontal Caduceus)
El Salvador	218 Bk-64	N/A	PURELL
Estonia		M201500709	PURELL
Estonia	39704	M200301210	PURELL
Estonia	51285	M201200743	PURELL (WORDMARK)
Fiji	40/2012	40/2012	PURELL
Fiji	41/2012	41/2012	PURELL
Finland	258694	T201002469	PURELL (WORDMARK)
Finland		T201551420	PURELL
France	123964671	3964671	PURELL (WORDMARK)
France		154193359	PURELL
Georgia	M 15749	AM 2003 17372	PURELL
Ghana	42322	392/10	GOJO
Ghana	29381	29,381	GOJO and Design (Racetrack Oval)
Greece	672/2012	672/2012	PURELL (WORDMARK)
Greece		233041	PURELL

Guatemala	172203	2010-001990	GOJO (Wordmark)
Guatemala	203,991	2014-003314	PROVON
Guatemala	135,736	97-5338	Provon and Design (Horizontal Caduceus)
Guatemala	100,411	97-5337	Provon and Design (Horizontal Caduceus)
Guatemala	115,374	97-5244	PURELL
Haiti	148/151	388-B	GOJO (Wordmark)
Honduras	99.743	20.103-2006	GOJO (Wordmark)
Honduras	72,274	7334/97	Provon and Design (Horizontal Caduceus)
Honduras	72,830	7333/97	Provon and Design (Horizontal Caduceus)
Honduras	71,590	7335/97	PURELL
Hong Kong	300626643	300626643	GOJO (Wordmark)
Hong Kong	302506536	302506536	Provon
Hong Kong	300063927	300063927	PURELL
Hong Kong	97 06852	99/00030	PURELL
Hong Kong	200004550AA	98 15714	PURELL (Chinese Characters #1)
Hong Kong	200004709AA	98 15716	PURELL (Chinese Characters #4)
Hong Kong	300041138	300041138	PURELL AND DESIGN (WAVE BACKGROUND)
Hungary	189260	M0303426	PURELL
Hungary		M1501731	PURELL
Iceland	653/2003	1004/2003	GOJO (Wordmark)
Iceland	899/2003	2096/2003	PURELL
India		1518680	GOJO (Wordmark)
India		700,981	GOJO and Design (Racetrack Oval)
India	1300293	1300293	Provon (Wordmark)
India	1053751	1053751	PURELL
India	1053752	1053752	PURELL
India		2992706	PURELL
Indonesia	IDM000128553	D00.2005.024318	GOJO (Wordmark)
Indonesia	IDM000180720	D00 2006 029150	Provon (Wordmark)
Indonesia	IDM000160764	D00 2006 029149	Provon (Wordmark)
Indonesia	IDM000194975	D97-13633	PURELL
Iran	110,551	8205916	PURELL
Iran		191071517	PURELL (WORDMARK)
Iraq		62207	GOJO
Iraq		62206	Provon

Iraq		62205	PURELL
Ireland	248480	1997/04794	PURELL (WORDMARK)
Ireland		2015/01397	PURELL
Israel	227243	227243	GOJO
Israel	247476	247476	Provon (Wordmark)
Israel	111,273	111,273	PURELL
Italy	1550462	RM2012C00633	PURELL (WORDMARK)
Italy		302015000027502	PURELL
Jamaica	44532	44532	PURELL
Japan	1,998,513	60(1985)-109790	ASRIN (Wordmark)
Japan	4,698,784	2002-86255	GOJO (Japanese Characters)
Japan	5132865	2006-52157	GOJO (Wordmark)
Japan	4,482,281	11(1999)-42191	GOJO and Design (Swish)
Japan	4,295,743	10(1998)-4018	HI Asrin (Wordmark)
Japan	4,272,522	10(1998)-49731	HI Asrin (Wordmark)
Japan	4,497,564	2000-50023	NXT (Wordmark)
Japan	5567708	2012-63130	Provon (Wordmark)
Japan	4,015,670	7(1995)-79841	Provon and Design (Horizontal Caduceus)
Japan	4,290,427	10(1998)-59385	Provon and Design (Horizontal Caduceus)
Japan	4,015,671	7(1995)-79842	Provon and Design (Japanese Characters Horizontal Caduceus)
Japan	4483983	2000-25830	PURELL (Japanese Characters #2)
Japan	4387055	10(1998)-37807	PURELL (Katakana Characters #2)
Japan	4403802	11(1999)-20438	PURELL (Katakana Characters)
Japan	4883366	2004/107498	PURELL With Katakana
Japan	4275089	9(1997)-118982	PURELL (Japanese Characters)
Japan		2015-60748	PURELL
Jordan	71884	71884	GOJO (Wordmark)
Jordan	125287	125287	Provon (Wordmark)
Jordan	125289	125289	Provon (Wordmark)
Jordan	98451	98451	PURELL
Jordan	85555	85555	PURELL AND WAVE DESIGN
Kazakhstan	22104	24766	PURELL
Kosovo	13022	628/2010	GOJO (Wordmark)
Kosovo	3515	7423	PURELL
Kuwait	53299	61092	GOJO (Wordmark)
Kuwait	113756	132919	Provon (Wordmark)
Kuwait	113757	132920	Provon (Wordmark)

Kuwait	69255	76703	PURELL
Kyrgyzstan	7314	5269	PURELL
Latvia	M54652	M-03-1330	PURELL
Latvia	M 65918	M-12-1039	PURELL (WORDMARK)
Lebanon	127071	127071	GOJO (Wordmark)
Lebanon	144110	144110	Provon (Wordmark)
Lebanon	80371	21097	PURELL
Liechtenstein	15699	2010-486	GOJO (Wordmark)
Liechtenstein	12949	N/A	PURELL
Lithuania	49317	20031624	PURELL
Lithuania	57803	2012-1571	PURELL (WORDMARK)
Macau	N/012218	N/012218	PURELL
Macau	N/012219	N/012219	PURELL
Macedonia	2010/831	TM/2010/831	GOJO (Wordmark)
Macedonia	12643	20030673	PURELL
Malaysia	2010003436	2010/03436	GOJO (Wordmark)
Malaysia	98/06996	98/06996	GOJO and Design (Racetrack Oval)
Malaysia	03015085	2003/15085	Provon (Wordmark)
Malaysia	3014276	2003/14276	PURELL
Malaysia	97009516	97/09516	PURELL
Malta	51792CV	51792CV	PURELL (WORDMARK)
Mexico	587,100	343,189	Aquell (Wordmark)
Mexico	1101096	986631	GOJO (Wordmark)
Mexico	1120165	986630	GOJO (Wordmark)
Mexico	1101095	986629	GOJO (Wordmark)
Mexico	690,860	438,840	Hand Medic (Wordmark)
Mexico	562,238	303547	Micrell (Wordmark)
Mexico	577,840	173,823	Multi Green (Wordmark)
Mexico	817416	614,555	NXT (Wordmark)
Mexico	577,839	173,822	Power Gold (Wordmark)
Mexico	790,344	594,282	Provon (Wordmark)
Mexico	790,343	594,281	Provon (Wordmark)
Mexico		1596606	PURELL
Mexico		1596605	PURELL
Mexico	605144	161,252	PURELL
Mexico	449425	161251	PURELL
Mexico		1632322	PURELL
Mexico		1632323	PURELL

Mexico	985485	843069	PURELL TEARDROP & HAND DESIGN
Moldova	21461	027344	GOJO (Wordmark)
Moldova	11184	013485	PURELL
Monaco	10.27990	29567	GOJO (Wordmark)
Monaco	323827	24237	PURELL
Mongolia	4466	4796	PURELL
Montenegro	07381	Z-211/2010	GOJO (Wordmark)
Montenegro	54774	Z-124/2003	PURELL
Morocco-Casablanca Zone	88520	N/A	PURELL
Myanmar	IV/1844/2010	1844/2010	GOJO (Wordmark)
Myanmar	IV/5177/2000	5177/2000	PURELL
Netherlands		1313073	PURELL
New Zealand	819616	819616	GOJO (Wordmark)
New Zealand	258,164	258,164	GOJO and Design (Racetrack Oval)
New Zealand	619,873	619,873	Hand Medic (Wordmark)
New Zealand	701 003	701003	Provon (Wordmark)
New Zealand	684906	684906	PURELL
New Zealand	277077	277077	PURELL
New Zealand		1022078	PURELL
New Zealand	760026	760026	PURELL AND DESIGN
New Zealand	759240	759240	PURELL CARING HANDS
New Zealand	770757	770757	PURELL TEARDROP & HAND DESIGN
New Zealand	758312	758312	Signatry
Nicaragua	81110 LM	2004-000186	PURELL
Nigeria	70720	TP91245/04	GOJO (Wordmark)
Nigeria	66759	TP84674/04	PURELL
Nigeria	73711	TP84675/04	PURELL
North Korea	54603	54603	GOJO (WORDMARK)
North Korea	54604	54604	PROVON (WORDMARK)
North Korea	54605	54605	PURELL (WORDMARK)
Norway	252385	200906152	GOJO (Wordmark)
Norway	267799	201207687	Provon (Wordmark)
Norway	193,110	1997 4238	Provon and Design (Horizontal Caduceus)
Norway	235572	200307694	PURELL
Norway		201507880	PURELL
Oman	39882	39882	GOJO (Wordmark)

Oman	13,910	13,910	GOJO and Design (Racetrack Oval)
Oman		75164	Provon (Wordmark)
Oman	75163	75163	Provon (Wordmark)
Oman	31,170	31,170	PURELL
Oman	31169	31169	PURELL
Pakistan	187902	187902	PURELL
Pakistan	187901	187901	PURELL
Panama		239240-01	GOJO
Panama	148378-01	148378-01	GOJO (Wordmark)
Panama	148376-01	148376-01	GOJO (Wordmark)
Panama	64,074	064074	GOJO and Design (Racetrack Oval)
Panama	216546-01	216546-01	Provon (Wordmark)
Panama	216545-01	216545-01	Provon (Wordmark)
Panama	91,694	091,694	Provon and Design (Horizontal Caduceus)
Panama	91,695	091,695	Provon and Design (Horizontal Caduceus)
Panama	89304	89304	PURELL
Paraguay	337941	5486	GOJO (Wordmark)
Paraguay	337942	5487	GOJO (Wordmark)
Paraguay	339152	5488	GOJO (Wordmark)
Paraguay	386225	34172	Provon (Wordmark)
Paraguay	393275	34173	Provon (Wordmark)
Paraguay	315,592	13228	Provon and Design (Horizontal Caduceus)
Paraguay	315,593	13230	Provon and Design (Horizontal Caduceus)
Paraguay	247123	23223	PURELL
Peru	000162	382448	GOJO (Wordmark)
Peru	40,551	9744596	PURELL
Peru		623956	PURELL
Philippines	04-2011-001714	04-2011-001714	GOJO
Philippines	04-2011-010410	04-2011-010410	PROVON (WORDMARK)
Philippines		042014010680	PROVON
Philippines	4/2013/00002196	04-2013-002196	PURELL (WORDMARK)
Poland	R-209073	Z-271884	PURELL
Portugal	326930	326930	PURELL
Portugal		549784	PURELL
Qatar	15,178	15178	GOJO (Wordmark)

Qatar		75707	PROVON (WORDMARK)
Qatar	75708	75708	PROVON (WORDMARK)
Qatar	39293	39293	PURELL
Romania	36915	50429	PURELL
Romania		M201504562	PURELL
Russia	435196	2010719474	GOJO (Wordmark)
Russia	510481	2012722001	Provon (Wordmark)
Russia	291815	2003716335	PURELL
Saint Lucia	TM/2004/000071	TM/2004/000071	PURELL
Saint Lucia	TM/2004/000072	TM/2004/000074	PURELL
San Marino	SMM200300221	SMM200300221	PURELL
Saudi Arabia	762/73	87860	GOJO (Wordmark)
Saudi Arabia	143309328	183954	Provon (Wordmark)
Saudi Arabia	457/88	42920	PURELL
Saudi Arabia		1436020273	PURELL
Saudi Arabia		1436020274	PURELL
Serbia	62130	Z-1102/2010	GOJO (Wordmark)
Serbia	65088	Z-997/2012	Provon (Wordmark)
Serbia	54774	Z-1240/2003	PURELL
Singapore	T07/06510B	T07/06510B	GOJO (Wordmark)
Singapore	T0706513G	T07/06513G	Provon (Wordmark)
Singapore	T07/06515C	T07/06515C	Provon (Wordmark)
Singapore	T03/12553D	T03/12553D	PURELL
Singapore	T97/06979Z	6979/97	PURELL
Singapore		40201510673r	PURELL
Slovak Republic	208159	POZ2418-2003	PURELL
Slovak Republic		Pox5377-2015	PURELL
Slovenia	200371245	Z-200371245	PURELL
South Africa		2013-01925	GOJO
South Africa	2003/17870	2003/17870	GOJO and Design (Swish)
South Africa	2010/26229	2010/26229	PURELL
South Africa	2010/25865	2010/25865	PURELL
South Korea	40-0846241	40-2009-30278	GOJO (Wordmark)
South Korea	40-1005917	40-2012-47485	Provon (Wordmark)
South Korea	417,587	97-24905	Provon and Design (Horizontal Caduceus)
South Korea	426,286	97-24906	Provon and Design (Horizontal Caduceus)
South Korea	445458	98-10855	PURELL

South Korea	433626	97-22730	PURELL
South Korea		40-2015-0048373	PURELL
Spain	2121433	2121433	PURELL
Spain		3569602	PURELL
Spain		3569604	PURELL
Sri Lanka		172969	GOJO
Sri Lanka		172970	GOJO
Sri Lanka		172971	GOJO
Sri Lanka		172972	Provon (Wordmark)
Sri Lanka		172973	Provon (Wordmark)
Sri Lanka		172966	PURELL
Sri Lanka		172967	PURELL
Sri Lanka		172968	PURELL
St. Maarten	09485	10949	PURELL
Suriname	21768	21768	GOJO (Wordmark)
Suriname	16,313	N/A	GOJO and Design (Swish)
Sweden	512260	2012/05988	PURELL (WORDMARK)
Sweden		2015/04782	PURELL
Switzerland	540518	56734/2005	GOJO (Wordmark)
Switzerland	540407	56732/2005	Provon (Wordmark)
Switzerland	514441	04176/2003	PURELL
Taiwan	1191511	94018176	GOJO (Wordmark)
Taiwan	01281264	95057369	GOJO (Wordmark)
Taiwan	804,252	(86)2448	Provon and Design (Horizontal Caduceus)
Taiwan	893,857	(87)452322	Provon and Design (Horizontal Caduceus)
Taiwan	01281244	95055052	Provon (Wordmark)
Taiwan	1064418	91045692	PURELL
Taiwan	1069498	91045693	PURELL
Taiwan	1066942	91045694	PURELL
Taiwan	1083461	92033110	PURELL AND CHINESE CHARACTERS
Tajikistan	6114	33006480	PURELL
Thailand	TM390886	855722	GOJO
Thailand	TM396028	855723	GOJO
Thailand	TM389113	855724	GOJO
Thailand	KOR195154	521279	GOJO (Stylized Letters With Star)
Thailand	Kor194239	521281	GOJO (Stylized Letters With Star)
Thailand	Kor 195155	521280	GOJO (Stylized Letters With Star)

Thailand	TM279996	658526	Provon (Wordmark)
Thailand	TM279997	658527	Provon (Wordmark)
Thailand	251492	615901	PURELL
Thailand		999691	PURELL
Thailand		999692	PURELL
Thailand		999693	PURELL
Thailand	KOR79594	349040	PURELL
Trinidad & Tobago	34397	34397	PURELL
Tunisia	EE082582	EE082582	PURELL
Turkey	2012/60829	2012/60829	Provon (Wordmark)
Turkmenistan	8636	2003-0217	PURELL
Ukraine	142697	M 2010 09658	GOJO (Wordmark)
Ukraine	176070	M 2012 12201	Provon (Wordmark)
Ukraine	54720	2003089234	PURELL
United Arab Emirates	78506	75799	GOJO (Wordmark)
United Arab Emirates	147457	126102	GOJO (Wordmark)
United Arab Emirates	147458	126103	GOJO (Wordmark)
United Arab Emirates	25193	34,233	GOJO and Design (Swish)
United Arab Emirates	25,298	34,234	GOJO and Design (Swish)
United Arab Emirates	176111	176111	Provon (Workmark)
United Arab Emirates	176112	176112	Provon (Workmark)
United Arab Emirates	25297	34041	PURELL
United Kingdom	2633249	2633249	PURELL (WORDMARK)
United Kingdom		UK00003115390	PURELL
Uruguay	399.938	399.938	GOJO (Wordmark)
Uruguay	414.744	313,750	GOJO and Design (Swish)
Uruguay	438.214	438.214	Provon (Wordmark)
Uruguay	292,624	292,624	Provon and Design (Horizontal Caduceus)
Uruguay	388653	295,683	Provon and Design (Horizontal Caduceus)
Uzbekistan	MGU12869	MGU20030641	PURELL
Venezuela	P-303842	2009-008314	GOJO (Wordmark)
Venezuela	P-303843	2009-008315	GOJO (Wordmark)
Venezuela	P-303844	2009-008316	GOJO (Wordmark)
Venezuela	P-332714	2012-018685	Provon (Wordmark)
Venezuela	P-332715	2012-018686	Provon (Wordmark)
Venezuela	P-208365	21,432-96	Provon and Design (Horizontal Caduceus)

Venezuela	P-208366	21,434-96	Provon and Design (Horizontal Caduceus)
Venezuela	320231	08664/07	PURELL
Venezuela	P-206696	11,502-97	PURELL
Vietnam	148547	4-2009-02402	GOJO (Wordmark)
Vietnam	213554	4-2012-15318	Provon (Wordmark)
Vietnam	36992	N 99 4140	PURELL

PURELL DESIGN MARKS, PICTURED BELOW:



SCHEDULE C

Licenses

See Attached.

SCHEDULE C TO INTELLECTUAL PROPERTY
AGREEMENT FOR GOJO INDUSTRIES, INC.

Licenses

Licenses

Trademark License Agreement, dated as of March 1, 1990, by and among GO-JO Industries – Europe, Ltd. and GO-JO Industries, Inc.

Trademark License Agreement, dated as of January 14, 1997, by and among GOJO Japan and GOJO Industries, Inc.

Trademark License Agreement, dated as of December 31, 1994, by and among GOJO Industries, Inc. and GOJO International Holdings, Inc. and Primorance, Inc.

Trademark License Agreement, dated as of December 31, 1994, by and among GOJO Industries, Inc. and GOJO International Holdings, Inc. and Signatry, Inc.

Trademark License Agreement, dated as of December 31, 1994, by and among GOJO Industries, Inc. and GOJO International Holdings, Inc. and Excelon, Inc.

Non-Exclusive License Agreement, dated as of April 5, 2007, between DEB GROUP Ltd. and GOJO Industries, Inc.

Settlement Agreement, dated as of April 5, 2007, between DEB GROUP Ltd. and GOJO Industries, Inc.

Non-Exclusive Option and License Agreement, dated as of November 30, 2007, between DEB GROUP Ltd. and GOJO Industries, Inc.

Patent Cross License Agreement, dated as of February 27, 2003, among GOJO Industries, Inc., Joseph S. Kanfer, Daansen USA, Inc., Daansen Taiwan, Inc., and Warren S. Daansen.

Letter Agreement, dated as of December 31, 2007, between GOJO Industries, Inc. and Joseph S. Kanfer.

Agreement, dated as of December 1, 1992, between Joseph S. Kanfer and GOJO Industries, Inc. (2,000 and 5,000 ml dispensing systems).

Agreement, dated as of December 1, 1992, between Joseph S. Kanfer and GOJO Industries, Inc. (1,000 ml dispensing systems).

Agreement, dated as of January 1, 1993, between Joseph S. Kanfer and GOJO Industries, Inc. (wall mounted liquid soap dispenser).

License Agreement, dated as of July 1, 2000, between Joseph S. Kanfer and GOJO Industries, Inc. (bottle/brush container).

License Agreement, dated as of May 1, 2000, between Joseph S. Kanfer and GOJO Industries, Inc. (NXT dispenser).

License Agreement, dated as of May 1, 2000, between Joseph S. Kanfer and GOJO Industries, Inc. (DOME PUMP valve).

License Agreement, dated as of December 31, 2000, between Joseph S. Kanfer and GOJO Industries, Inc. (Nozzle).

License Agreement, dated as of May 5, 2002, between Joseph S. Kanfer and GOJO Industries, Inc.

License Agreement, dated as of June 25, 2012, between Watkins Incorporated and GOJO Industries, Inc.

A License Agreement, dated March 5, 2015, between Urthtech LLC and GOJO Industries Inc.

AK3:1210890_v1

EXHIBIT A

FORM OF ASSIGNMENT

THIS DOCUMENT SHALL BE HELD BY AGENT IN ESCROW PURSUANT TO AND IN ACCORDANCE WITH THE PROVISIONS OF THE INTELLECTUAL PROPERTY SECURITY AGREEMENT, DATED AS OF OCTOBER 29, 2010 (AS THE SAME MAY FROM TIME TO TIME BE AMENDED, RESTATED OR OTHERWISE MODIFIED, THE "AGREEMENT"), EXECUTED BY GOJO INDUSTRIES, INC., A CORPORATION ORGANIZED UNDER THE LAWS OF THE STATE OF OHIO (TOGETHER WITH ITS SUCCESSORS AND ASSIGNS, "PLEDGOR"), IN FAVOR OF PNC BANK, NATIONAL ASSOCIATION, AS AGENT FOR LENDERS, AS DEFINED IN THE AGREEMENT (TOGETHER WITH ITS SUCCESSORS AND ASSIGNS, "AGENT"). BY SIGNING IN THE SPACE PROVIDED BELOW, THE UNDERSIGNED OFFICER OF AGENT CERTIFIES THAT AN EVENT OF DEFAULT (AS DEFINED IN THE AGREEMENT) HAS OCCURRED AND THAT AGENT HAS ELECTED TO TAKE POSSESSION OF THE COLLATERAL (AS DEFINED BELOW) ON BEHALF OF AND FOR THE BENEFIT OF LENDERS AND TO RECORD THIS DOCUMENT WITH THE UNITED STATES PATENT AND TRADEMARK OFFICE. UPON RECORDING OF THIS DOCUMENT WITH THE UNITED STATES PATENT AND TRADEMARK OFFICE, THIS LEGEND SHALL CEASE TO HAVE ANY FORCE OR EFFECT.

PNC BANK, NATIONAL ASSOCIATION

By: _____
Print Name: _____
Title: _____
Date: _____

ASSIGNMENT

WHEREAS, GOJO INDUSTRIES, INC., a corporation organized under the laws of the State of Ohio (together with its successors and assigns, "Pledgor"), is the owner of the Collateral, as hereinafter defined;

WHEREAS, Pledgor has executed an Intellectual Property Security Agreement, dated as of even date herewith (as the same may from time to time be amended, restated or otherwise modified, the "Agreement"), in favor of PNC BANK, NATIONAL ASSOCIATION, as Agent for Lenders, as defined in the Agreement (together with its successors and assign in its capacity as agent, "Agent"), pursuant to which Pledgor has granted to Agent, for the benefit of Lenders, a security interest in the Collateral as security for the Debt, as defined in the Agreement;

WHEREAS, the Agreement provides that the security interest in and of the Collateral is effective as of the date of the Agreement;

WHEREAS, the Agreement provides that this Assignment shall become effective upon the occurrence of an Event of Default, as defined in the Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, and intending to be legally bound hereby, Pledgor, its successors and assigns, subject to the limitations stated in the paragraph immediately following, does hereby transfer, assign and set over to Agent, its successors, transferees and assigns, all of its existing and future Collateral (as defined in the Agreement), including, but not limited to, the Collateral listed on Schedules A, B, and C of the Agreement (which such schedules shall also be deemed schedules hereto) that is registered in the United States Patent and Trademark Office or that is the subject of pending applications in the United States Patent and Trademark Office.

This Assignment shall be effective only upon the certification of an authorized officer of Agent, as provided above, that (a) an Event of Default, as defined in the Agreement, has occurred, and (b) Agent has elected to take actual title to the Collateral.

IN WITNESS WHEREOF, the undersigned has caused this Assignment to be executed by its duly authorized officer on _____, 2010.

GOJO INDUSTRIES, INC.

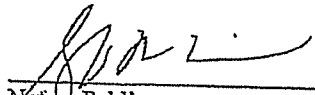
By: _____
Print Name: _____
Title: _____

[Signature page – IP Assignment – GOJO]

STATE OF OHIO)
COUNTY OF Summit) SS:

BEFORE ME, the undersigned authority, on this day personally appeared Scott Levin, Chief Financial Officer, known to me to be the person and officer whose name is subscribed to the foregoing instrument and acknowledged to me that the same was the act of said GOJO INDUSTRIES, INC., an Ohio corporation, and that he executed the same as the act of such corporation for the purposes and consideration therein expressed, and in the capacity therein stated.

GIVEN UNDER MY HAND AND SEAL OF OFFICE this 20th day of Oct. 2010.



Notary Public

Notary Public - State of Ohio
My Commission Expires on 01/01/2011
E.O. 14176/14185

[Notary Page--IP Security Agreement--GOJO]

***INTELLECTUAL PROPERTY SECURITY AGREEMENT – PNC BANK/GOJO
INDUSTRIES – GOJO INDUSTRIES, INC.***