

Complaint

IN THE MATTER OF

GRACO INC.;
ILLINOIS TOOL WORKS INC.;
AND
ITW FINISHING LLC

CONSENT ORDER, ETC. IN REGARD TO ALLEGED VIOLATIONS OF
SECTION 5 AND OF THE FEDERAL TRADE COMMISSION ACT AND
SECTION 7 OF THE CLAYTON ACT

Docket No. 9350; File No. 111 0169

Complaint, December 15, 2011 – Decision, October 6, 2014

This consent order addresses the \$650 million acquisition by Graco, Inc. of certain assets of Illinois Tool Works Inc. and ITW Finishing LLC (“ITW”). The complaint alleges that Graco’s acquisition of ITW would substantially reduce competition in various markets for industrial liquid finishing equipment in North America. The consent order requires Graco to divest ITW’s liquid finishing business assets, including the Binks, DeVilbiss, Ransburg, and BGK brands.

Participants

For the *Commission*: Anna Chehtova, Amanda Hamilton,
Marc Schneider, Brian Telpner, and Cathlin Tully.

For the *Respondents*: John Graubert, Covington & Burling
LLP, Joseph Humke, Lindquist & Vennum, Richard Parker,
O’Melveny & Myers LLP, and Richard A. Duncan, Faegre Baker
Daniels LLP; Logan Breed and J. Robert Robertson, Hogan
Lovells US LLP.

COMPLAINT

Pursuant to the provisions of the Federal Trade Commission Act, and by virtue of the authority vested in it by the Act, the Federal Trade Commission, having reason to believe that Respondents Graco Inc. (“Graco”), Illinois Tool Works Inc., and ITW Finishing LLC (“ITW”) having entered into an agreement pursuant to which Graco will acquire the assets of ITW, in violation of Section 5 of the FTC Act, 15 U.S.C. § 45, and which if consummated may substantially lessen competition in violation

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of Section 7 of the Clayton Act, 15 U.S.C. § 18 and Section 5 of the FTC Act, and it appearing to the Commission that a proceeding by it in respect thereof would be in the public interest, hereby issues its complaint pursuant to Section 5(b) of the FTC Act, 15 U.S.C. § 45(b), and Section 11(b) of the Clayton Act, 15 U.S.C. § 21(b), stating its charges as follows:

I.**NATURE OF THE CASE**

1. Graco's proposed acquisition of ITW, its largest and most significant competitor, threatens to harm competition for certain industrial liquid finishing equipment in North America and lead to higher prices for North American distributors and end users already struggling in today's economic environment. Finishing is the application by end-user customers of coatings, such as paint or varnish, to all kinds of metal, plastic, or wood products that they manufacture. Describing the deal, Graco's president told his Board of Directors that the ITW finishing companies were

2. Graco and ITW are the two dominant manufacturers of liquid finishing equipment for industrial use in North America. The acquisition would combine Graco's with its leading competitor and eliminate the close competition ITW now poses to Graco's liquid finishing business. As described in the 2010 U.S. Department of Justice and Federal Trade Commission Horizontal Merger Guidelines ("Merger Guidelines"), the loss of this close direct competition is likely in and of itself to lead to anticompetitive effects. After the acquisition, Graco will no longer need to effectively discount on sales to distributors to compete with ITW and will have less incentive to develop new and better products. Because competition for sales to distributors will be lessened, end use industrial manufacturers may pay higher prices for industrial liquid finishing equipment.

3. Post-acquisition, Graco will control well over of the sales of all liquid finishing equipment for industrial use in North America. According to the parties' internal documents, Graco

and ITW are the dominant suppliers of certain industrial liquid finishing equipment in North America. Exel is a distant third.

4. Under the relevant case law and the Merger Guidelines, the extraordinarily high post-acquisition concentration levels render the acquisition presumptively unlawful in relevant markets within the product categories of pumps, spray guns, and proportioners for industrial use, in which Graco and ITW compete for the sale of industrial liquid finishing equipment to distributors (value-added resellers) for resale.

5. Evidence from the parties, distributors (value-added resellers), and other industry participants confirms this strong presumption of illegality. Because Exel and other niche manufacturers lack Graco's and ITW's installed base, brand acceptance, and access to quality North American distribution which can furnish some users with service and replacement parts, no existing competitors can or would constrain Graco post-acquisition from imposing price increases on industrial liquid finishing equipment. As one industrial end user commented to ITW,

6. Effective expansion or entry into the manufacture and sale in each industrial liquid finishing equipment market in North America is unlikely in response to an anticompetitive price increase, due to significant barriers to entry. In a recent presentation prepared for its Board of Directors, Graco identified

Repositioning or expansion by existing smaller competitors is unlikely without access to capable local distributors to sell and service finishing equipment for industrial end users. Indeed, Graco believes

Respondents have advanced no credible, cognizable efficiencies to justify the acquisition, especially given the

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extremely high post-acquisition concentration and the loss of close competition between Graco and ITW. Indeed, Graco's stated plan is to operate the two liquid finishing equipment businesses as separate standalone operations, only now under the common control of a single firm.

II.

RESPONDENTS

7. Graco Inc. is a for-profit corporation, existing and doing business under and by virtue of the laws of the state of Minnesota, with its office and principal place of business located at 88 11th Avenue Northeast, Minneapolis, Minnesota 55413. Graco manufactures and sells liquid finishing equipment throughout North America and the world.

8. Illinois Tool Works Inc. is a for-profit corporation, existing and doing business under and by virtue of the laws of the state of Delaware, with its office and principal place of business located at 3600 West Lake Avenue, Glenview, Illinois 60026. Illinois Tool Works wholly owns ITW Finishing LLC.

9. ITW Finishing LLC is a for-profit limited liability company, existing and doing business under and by virtue of the laws of the state of Delaware, with its office and principal place of business located at 3600 West Lake Avenue, Glenview, Illinois 60026. ITW manufactures and sells liquid finishing equipment throughout North America and the world.

III.

JURISDICTION

10. Respondents, and each of their relevant operating subsidiaries and parent entities are, and at all relevant times have been, engaged in activities in or affecting "commerce" as defined in Section 4 of the FTC Act, 15 U.S.C. § 44, and Section 1 of the Clayton Act, 15 U.S.C. § 12.

11. The acquisition constitutes an acquisition subject to Section 7 of the Clayton Act, 15 U.S.C. § 18.

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IV.**THE ACQUISITION**

12. Pursuant to an Asset Purchase Agreement dated April 14, 2011, Graco proposes to acquire certain assets and equity interests from Illinois Tool Works and ITW for \$650 million. The transaction would create an entity with annual sales exceeding \$1 billion. Respondents Graco and ITW have combined North American liquid finishing equipment sales exceeding

V.**INDUSTRY STRUCTURE AND ANTICOMPETITIVE EFFECTS**

13. Industrial manufacturers, the end users of the products at issue, use liquid finishing equipment to apply paint and other coatings to all kinds of finished goods, including automobiles, office furniture, and home appliances. Almost every surface requires a finish, whether for aesthetic value, surface protection, or other features. These characteristics are often the very things that make a customer choose one product over another. Applying a consistent finish is a critical part of the manufacturing process, because any disruption in the finishing process could impede the entire manufacturing process. Manufacturers require reliable, proven finishing equipment and local service, whenever a problem arises, day or night.

14. Graco and ITW manufacture and sell liquid finishing equipment for use in industrial settings. This equipment includes pumps, applicators (spray guns), plural component equipment (proportioners), and related equipment used in industrial paint systems. The equipment is durable, with a significant follow-on parts and service business associated with each system or component sale. Pumps, spray guns, proportioners, and the spare parts associated with these components account for the vast majority of the North American industrial liquid finishing equipment sales of both firms. Respondents sell these products throughout North America.

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15. Liquid finishing equipment manufacturers, including Graco and ITW, predominantly sell their products to independent, highly-specialized distributors, who purchase the vast majority of liquid finishing equipment for resale. Distributors provide a total liquid finishing solution—a value-added bundle of goods and services to meet each end user’s needs, which can include system design, engineering, installation, product training, equipment customization, maintenance, and repair. The initial sale of equipment typically results in additional business for the distributor in selling spare and replacement parts and accessories. Aftermarket sales often comprise the majority of a distributor’s business. The aftermarket business most typically involves Graco and ITW parts because they have the largest installed bases of equipment.

16. Access to quality distributors appears to be the most cost-effective way to channel the local pull-through demand for the industrial liquid finishing equipment that is the subject of this complaint. As previously stated, all industrial liquid finishing equipment manufacturers sell predominantly through distributors. Graco itself sells all of its industrial liquid finishing equipment to distributors. ITW sells the vast majority of its industrial liquid finishing equipment to distributors.

17. Graco and ITW compete directly with each other on price and product innovation. Graco and ITW compete on price by (among other things) offering reduced prices to their distributors (and, through them to industrial end users) in the form of volume discounts, payment of commissions to distributors for “switching” an end user, and other promotions on the sale of their equipment. Graco and ITW also compete on innovation, often developing new products to match close offerings of the other firm.

18. Graco and ITW are the largest suppliers of pumps, spray guns, and proportioners, and are close or the closest competitors in each category of products that are the subject of this complaint. When Graco and ITW win a competitive sale, they displace each other’s products more often than anyone else’s. To grow share in a mature industry, a manufacturer must displace competitive product.

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19. Post-acquisition, distributors and industrial manufacturers will have no recourse to curb the loss of this competition [REDACTED]

20. Other firms will not grow or expand to replace the loss of this competition, especially for installed base sales. Without a network of well-financed, capable distributors who can quickly furnish service and replacement parts to end users, firms cannot expect to penetrate these markets significantly. Fringe competitors lack the installed base to attract significant local distribution. Moreover, without a large installed base, new entrants will be unable to find adequate distribution. After the acquisition, most of the top North American distributors would not switch from Graco to carry or promote fringe competitors or new entrants. Distributors depend heavily on Graco and ITW for their business, fear retaliation from Graco if they carry other brands, and believe that their end users would be disinclined to embrace unfamiliar brands lacking long-term marketplace reliability and manufacturer credibility. The acquisition will exacerbate the already substantial barriers to entry presented by the limited pool of quality distributors with a substantial percentage of installed base sales opportunities, generally unavailable to less-established brands of industrial liquid finishing equipment.

21. Graco's large installed base in end user plants makes it extremely difficult for competitors to expand their market presence. Only ITW has managed to retain significant and growing market presence, often at Graco's expense.

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22. _____

_____ Post-acquisition, Graco's distributors will not risk their Graco volume discounts, promotional programs, and their Graco component and aftermarket sales by promoting other manufacturers' products. Graco will be able to realize even greater percentage price increases over cost increases than they do today.

23. Graco and ITW have the largest installed base of equipment sold to end users and the largest share of distributor sales and distributor loyalty. Graco and ITW have an advantage over other industrial liquid finishing equipment manufacturers when _____ to attract and maintain distributors to push end user sales.

24. The transaction would eliminate both price and non-price competition between Graco and ITW for distributors and end users and enhance the merged entity's market power.

VI.**RELEVANT PRODUCT MARKETS**

25. From this evidence of anticompetitive effects, it can be inferred that certain of the products discussed below satisfy the hypothetical monopolist test used to identify relevant markets. Respondents' documents track their sales by the following categories of equipment.

26. The relevant product markets that would be affected by the transaction are no broader than the manufacture and sale of:

- a. liquid finishing pumps for industrial use,
- b. liquid finishing applicators (spray guns) for industrial use,
- c. liquid finishing plural component equipment (proportioners) for industrial use,

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- d. circulation pumps for paint systems used in automotive assembly plants, and
- e. industrial liquid finishing equipment for resale.

A.**Liquid Finishing Pumps for Industrial Use**

27. Industrial liquid finishing pumps are specialized equipment used to transfer, distribute, or circulate paints and finishing liquids at a regulated pressure, flow rate, and temperature. A liquid finishing system requires one or more pumps, depending on the scale of the finishing operation. Liquid finishing pumps encompass a variety of technologies (e.g., piston, centrifugal, double diaphragm, and rotary lobe), powered by different means (i.e., electric, hydraulic, and pneumatic), and operating at different pressures and flow rates. Brand reputation, a loyal installed base of end users, and the importance of quality distribution that can quickly service and/or replace those pumps are the key competitive dynamics for all industrial liquid finishing pumps.

B.**Liquid Finishing Spray Guns for Industrial Use**

28. Industrial liquid finishing spray guns are specialized equipment used to apply paint and other liquid coatings to a surface. Spray guns encompass a range of designs, such as airless guns, air-assisted airless guns, and manual electrostatic guns, and several relevant product markets may exist within the overall spray gun market. Although end users' demands are varied and specific, and a gun appropriate for one use will not always substitute for a spray gun used in a different process, brand reputation, a loyal installed base of end users, and the importance of quality distribution that can quickly service and/or replace those applicators are the key common competitive dynamics for all industrial liquid finishing spray guns.

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C.**Liquid Finishing Proportioners for Industrial Use**

29. Plural-component equipment (proportioners) mix paint with catalysts and other liquids in ratios before application to a product. Proportioners can handle multiple colors and catalysts and offer some flexibility in configuration. Some proportioners can make rapid, multiple color changes, with real-time information and touch screen displays. Brand reputation, a loyal installed base of end users, and the importance of quality distribution that can quickly service and/or replace those proportioners are the key competitive dynamics for all industrial liquid finishing proportioners.

D.**Circulation Pumps for Paint Systems in Automotive Assembly Plants**

30. Paint circulation pumps used in automotive paint circulation systems are specialized equipment designed to circulate automotive paint and other liquid finishes to various points along an assembly line. Auto manufacturers are highly sensitive to finish quality and production costs. Automakers and automotive suppliers consider electric piston circulation pumps superior to other pump technologies in reliability and efficiency. Automakers generally preapprove liquid finishing equipment manufacturers' pumps for use in automotive assembly plants; this approval can take two years or longer.

E.**Industrial Liquid Finishing Equipment for Resale**

31. Manufacturers of liquid finishing equipment for industrial use rely predominantly on independent distributors to purchase equipment for resale with a variety of value-added services and equipment that end users demand. End users require immediate turnaround on service, sales, engineering, and support. Manufacturers best supply these services, especially to their installed base, throughout North America using local distribution.

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Industrial liquid finishing equipment manufacturers compete to provide the broadest set of products at the lowest delivered price, with prompt equipment delivery and service to resellers.

VII.**GEOGRAPHIC MARKET**

32. A relevant geographic market in which to analyze the effects of the proposed acquisition is North America because of the high entry hurdles and entry barriers presented by the parties' large installed bases and the end use customers' need for immediate service and/or repair or replacement of liquid finishing equipment. Distributors are largely bound to source liquid finishing equipment in North America in order to be able to provide the service and support their end users require. Only industrial liquid finishing equipment manufacturers with a large installed base and sales staff in North America can profitably support this network of distribution. The importance of the installed base and local distribution means that overseas manufacturers with limited sales in North America lack the economic incentive or ability to expand their North American sales.

VIII.**PRESUMPTIVE ILLEGALITY OF THE ACQUISITION**

33. Because no countervailing benefits exist, the acquisition will eliminate both price and non-price competition between Graco and ITW and increase the merged entity's market power, making it illegal.

34. The acquisition's effect on concentration renders it presumptively illegal. Graco and ITW are the two most significant competitors providing pumps, spray guns, and proportioners for industrial use in North America. Other manufacturers are fringe competitors with small North American sales and lack the ability to reposition or expand in a manner sufficient to ameliorate the anticompetitive effects of the transaction.

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35. Graco and ITW are the only providers currently supplying circulation pumps for use in automotive paint circulation systems, making this acquisition a de facto merger to monopoly for new sales in this market.

36. Graco and ITW are the only providers effectively able to compete for the most capable distributors because of their broad liquid finishing equipment lines, large installed bases, and strong reputations for quality with end users. Other competitors with small North American sales, for the reasons previously stated, lack the economic incentive or ability to reposition or expand in a manner sufficient to ameliorate the reduced price competition resulting from the transaction.

37. Each relevant product market is already highly concentrated, and the proposed acquisition would further increase concentration to presumptively anticompetitive levels under the relevant case law and the Merger Guidelines.

IX.**ENTRY AND REPOSITIONING BARRIERS AND LACK OF EFFICIENCIES**

38. Substantial and effective entry, repositioning, or fringe firm growth sufficient to deter or counteract the anticompetitive effects of the proposed acquisition is unlikely. This is because of the high entry hurdles and barriers that need to be overcome, which include, but are not limited to, the substantial time and expense to develop and market a sufficiently extensive product line to satisfy diverse end users' needs, establish marketplace credibility, build an installed base of end users, and develop an adequate distribution network.

39. The most significant entry hurdles and barriers are reputation, installed base, and, connected to this, finding adequate distribution that can supply prompt service and/or repair or replace the equipment of the installed base. These factors present significant obstacles to expansion or repositioning by existing fringe competitors, as well as de novo entry.

40.

The difficult entry hurdles and barriers to entry

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have enabled Graco to raise prices annually and to realize increased profits. ITW is the most significant constraint on Graco's ability to raise prices even further, a constraint that will be eliminated by this transaction.

41. Extraordinary efficiencies specific to the transaction are necessary to justify the acquisition in light of high concentration and high potential to harm competition. Graco has no significant plans to integrate the ITW business or products with Graco. Any manufacturing synergies are unlikely for at least five years.

X.**VIOLATIONS****COUNT I – ILLEGAL AGREEMENT**

42. The allegations of Paragraphs 1 through 41 are incorporated by reference as though fully set forth.

43. The acquisition agreement constitutes an unfair method of competition in violation of Section 5 of the FTC Act, as amended, 15 U.S.C. § 45.

COUNT II – ILLEGAL ACQUISITION

44. The allegations of Paragraphs 1 through 41 are incorporated by reference as though fully set forth.

45. The acquisition, if consummated, may substantially lessen competition in the relevant markets in violation of Section 7 of the Clayton Act, as amended, 15 U.S.C. § 18, and is an unfair method of competition in violation of Section 5 of the FTC Act, as amended, 15 U.S.C. § 45.

NOTICE

Notice is hereby given to the Respondents that the fifteenth day of May 2012, at 10:00 a.m. is hereby fixed as the time, and Federal Trade Commission offices, 600 Pennsylvania Avenue, N.W., Room 532, Washington, D.C. 20580, as the place when and where an evidentiary hearing will be had before an Administrative

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Law Judge of the Federal Trade Commission, on the charges set forth in this complaint, at which time and place you will have the right under the Federal Trade Commission Act and the Clayton Act to appear and show cause why an order should not be entered requiring you to cease and desist from the violations of law charged in the complaint.

You are notified that the opportunity is afforded you to file with the Commission an answer to this complaint on or before the fourteenth (14th) day after service of it upon you. An answer in which the allegations of the complaint are contested shall contain a concise statement of the facts constituting each ground of defense; and specific admission, denial, or explanation of each fact alleged in the complaint or, if you are without knowledge thereof, a statement to that effect. Allegations of the complaint not thus answered shall be deemed to have been admitted.

If you elect not to contest the allegations of fact set forth in the complaint, the answer shall consist of a statement that you admit all of the material facts to be true. Such an answer shall constitute a waiver of hearings as to the facts alleged in the complaint and, together with the complaint, will provide a record basis on which the Commission shall issue a final decision containing appropriate findings and conclusions and a final order disposing of the proceeding. In such answer, you may, however, reserve the right to submit proposed findings and conclusions under Rule 3.46 of the Commission's Rules of Practice for Adjudicative Proceedings.

Failure to file an answer within the time above provided shall be deemed to constitute a waiver of your right to appear and to contest the allegations of the complaint and shall authorize the Commission, without further notice to you, to find the facts to be as alleged in the complaint and to enter a final decision containing appropriate findings and conclusions, and a final order disposing of the proceeding.

The Administrative Law Judge shall hold a prehearing scheduling conference not later than ten (10) days after the answer is filed by the Respondents. Unless otherwise directed by the Administrative Law Judge, the scheduling conference and further proceedings will take place at the Federal Trade Commission, 600 Pennsylvania Avenue, N.W., Room 532, Washington, D.C.

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20580. Rule 3.21(a) requires a meeting of the parties' counsel as early as practicable before the pre-hearing scheduling conference (but in any event no later than five (5) days after the answer is filed by the Respondents). Rule 3.31(b) obligates counsel for each party, within five (5) days of receiving the Respondents' answer, to make certain initial disclosures without awaiting a discovery request.

NOTICE OF CONTEMPLATED RELIEF

Should the Commission conclude from the record developed in any adjudicative proceedings in this matter that the Acquisition challenged in this proceeding violates Section 7 of the Clayton Act, as amended, the Commission may order such relief against Respondents as is supported by the record and is necessary and appropriate, including, but not limited to:

1. If the Acquisition is consummated, divestiture or reconstitution of all associated and necessary assets, in a manner that restores two or more distinct and separate, viable and independent businesses in the relevant markets, with the ability to offer such products and services as Graco and ITW were offering and planning to offer prior to the acquisition.
2. A prohibition against any transaction between Graco and ITW that combines their businesses in the relevant markets, except as may be approved by the Commission.
3. A requirement that, for a period of time, Graco and ITW provide prior notice to the Commission of acquisitions, mergers, consolidations, or any other combinations of their businesses in the relevant markets with any other company operating in the relevant markets.
4. A requirement to file periodic compliance reports with the Commission.
5. Any other relief appropriate to correct or remedy the anticompetitive effects of the transaction or to ensure the creation of one or more viable, competitive independent entities to compete in the relevant markets.

Order to Hold Separate

IN WITNESS WHEREOF, the Federal Trade Commission has caused this complaint to be signed by its Secretary and its official seal to be hereto affixed, at Washington, D.C., this fifteenth day of December 2011.

By the Commission.

ORDER TO HOLD SEPARATE AND MAINTAIN ASSETS

The Federal Trade Commission (“Commission”), having heretofore issued its administrative Complaint charging Respondents Graco Inc. (“Graco”), Illinois Tool Works Inc., and ITW Finishing LLC (“ITW”), hereinafter referred to as Respondents, with violations of Section 7 of the Clayton Act, as amended, 15 U.S.C. § 18, and Section 5 of the Federal Trade Commission Act, as amended, 15 U.S.C. § 45, and Respondents having been served with a copy of the Complaint, together with a notice of contemplated relief, and the Respondents having answered the Complaint denying said charges; and

Respondents, their attorneys, and counsel for the Commission having thereafter executed an Agreement Containing Consent Orders (“Consent Agreement”), containing an admission by Respondents of all the jurisdictional facts set forth in the aforesaid Complaint, a statement that the signing of said Consent Agreement is for settlement purposes only and does not constitute an admission by Respondents that the law has been violated as alleged in such Complaint, or that the facts as alleged in such Complaint, other than jurisdictional facts, are true, and waivers and other provisions as required by the Commission’s Rules; and

The Secretary of the Commission having thereafter withdrawn the matter from adjudication in accordance with § 3.25(c) of its Rules; and

The Commission having thereafter considered the matter and the executed Consent Agreement, now in further conformity with

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the procedure described in § 3.25(f) of its Rules, the Commission hereby makes the following jurisdictional findings and issues this Order to Hold Separate and Maintain Assets (“Hold Separate”):

1. Respondent Graco Inc. is a corporation organized, existing, and doing business under and by virtue of the laws of the State of Minnesota, with its office and principal place of business located at 88-11th Avenue Northeast, Minneapolis, Minnesota 55413.
2. Respondent Illinois Tool Works Inc. is a corporation organized, existing, and doing business under and by virtue of the laws of the State of Delaware, with its office and principal place of business located at 3600 West Lake Avenue, Glenview, Illinois 60026.
3. Respondent ITW Finishing LLC is a limited liability company organized, existing, and doing business under and by virtue of the laws of the State of Delaware, with its office and principal place of business located at 3600 West Lake Avenue, Glenview, Illinois 60026. ITW Finishing LLC is indirectly wholly-owned by Illinois Tool Works Inc.
4. The Federal Trade Commission has jurisdiction of the subject matter of this proceeding and of the Respondents, and the proceeding is in the public interest.

ORDER**I.**

IT IS ORDERED that, as used in this Hold Separate, the following definitions, and all other definitions used in the Consent Agreement and the proposed Decision and Order (and when made final, the Decision and Order), shall apply:

- A. “Acquisition” means the proposed acquisition described in the Asset Purchase Agreement by and among Graco Inc., Graco Holdings Inc., Graco Minnesota Inc., Illinois Tool Works Inc., and ITW

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Finishing LLC, dated April 14, 2011 (the “Asset Purchase Agreement”).

- B. “Acquisition Date” means the date the Acquisition is consummated.
- C. “Commission-approved Acquirer” means any Person that receives the prior approval of the Commission to acquire the Liquid Finishing Business Assets pursuant to the Decision and Order.
- D. “Confidential Business Information” means competitively sensitive, proprietary and all other business information of any kind, except for any information that Respondents demonstrate (i) was or becomes generally available to the public other than as a result of a disclosure by Respondents, or (ii) was available, or becomes available, to Respondents on a non-confidential basis, but only if, to the knowledge of Respondents, the source of such information is not in breach of a contractual, legal, fiduciary, or other obligation to maintain the confidentiality of the information.
- E. “Decision and Order” means (i) the proposed Decision and Order contained in the Consent Agreement in this matter until the issuance and service of a final Decision and Order by the Commission; and (ii) the final Decision and Order issued by the Commission following the issuance and service of a final Decision and Order by the Commission.
- F. “Divestiture Date” means the date on which Respondent Graco (or the Divestiture Trustee) and a Commission-approved Acquirer consummate a transaction to divest, license, assign, grant, transfer, deliver and otherwise convey the Liquid Finishing Business Assets completely and as required by Paragraph II. (or Paragraph V.) of Decision and Order.
- G. “Gema Powder Finishing Business” means the worldwide business of developing, assembling,

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manufacturing, distributing, selling, or servicing powder finishing systems and products conducted prior to the Acquisition by Respondent ITW, including all business activities relating to the development, manufacture, and sale of products under the brand name Gema. “Gema Powder Finishing Business” does not include the Liquid Finishing Business.

- H. “Hold Separate” means this Order to Hold Separate and Maintain Assets.
- I. “Hold Separate Business” means the (i) Liquid Finishing Business Assets and (ii) Liquid Finishing Business.
- J. “Hold Separate Business Employees” means the Liquid Finishing Business Employees, the Hold Separate Gema Employees, and the Hold Separate Gema Shared Employees.
- K. “Hold Separate Gema Employees” means employees located in the United Kingdom, Germany, France, Italy, Australia, Japan, and Mexico in facilities shared with the Liquid Finishing Business or Liquid Finishing Business Assets whose job responsibilities relate exclusively to Gema powder finishing products.
- L. “Hold Separate Gema Shared Employees” means employees located in the United Kingdom, Germany, France, Italy, Australia, Japan, and Mexico in facilities shared with the Liquid Finishing Business or Liquid Finishing Business Assets whose job responsibilities relate to both the liquid finishing and powder finishing businesses.
- M. “Hold Separate Period” means the time period during which the Hold Separate is in effect, which shall begin on the date this Hold Separate becomes a final and effective order, which shall occur on or prior to the Acquisition Date, and terminate pursuant to Paragraph V. of this Hold Separate.

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- N. “Hold Separate Manager(s)” means the Person(s) appointed pursuant to Paragraph II.C.2. of this Hold Separate.
- O. “Hold Separate Trustee” means the Person appointed pursuant to Paragraph II.C.1. of this Hold Separate.
- P. “Liquid Finishing Business” means the worldwide business of developing, assembling, manufacturing, distributing, selling, or servicing liquid finishing systems and products conducted prior to the Acquisition by Respondent ITW, including all business activities relating to the development, manufacture, and sale of products under the brand names Binks, DeVilbiss, Ransburg, and BGK. “Liquid Finishing Business” does not include the Gema Powder Finishing Business.
- Q. “Liquid Finishing Business Assets” means all rights, title, and interest in and to all property and assets, tangible and intangible, of every kind and description, wherever located, and any improvements or additions thereto, relating to the Liquid Finishing Business.
- R. “Liquid Finishing Business Employees” means any full-time, part-time, or contract employee(s) of the Liquid Finishing Business, including the Hold Separate Gema Shared Employees, immediately prior to the Acquisition.
- S. “Orders” means the Decision and Order and this Hold Separate.
- T. “Person” means any individual, partnership, firm, corporation, association, trust, unincorporated organization or other business entity.
- U. “Prospective Acquirer” means a Person that Graco (or a Divestiture Trustee appointed under the Decision and Order) intends to submit as a Commission-approved Acquirer to the Commission for its prior approval pursuant to the Decision and Order.

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II.**IT IS FURTHER ORDERED** that:

- A. During the Hold Separate Period, Respondent Graco shall:
1. Hold the Hold Separate Business separate, apart, and independent as required by this Hold Separate and shall vest the Hold Separate Business with all rights, powers, and authority necessary to conduct its business.
 2. Not exercise direction or control over, or influence directly or indirectly, the Hold Separate Business or any of its operations, the Hold Separate Trustee, or the Hold Separate Managers, except to the extent that Respondent Graco must exercise direction and control over the Hold Separate Business as is necessary to assure compliance with this Hold Separate, the Consent Agreement, the Decision and Order, and all applicable laws. Nothing herein shall limit taking such action as may be required to ensure compliance with financial reporting requirements, with all applicable laws, regulations, and other legal requirements, or with policies and standards concerning health, safety, and environmental aspects of the Hold Separate Business or with the integrity of the Hold Separate Business financial controls.
 3. Take such actions as are necessary to maintain and assure the continued viability, marketability, and competitiveness of the Hold Separate Business, and to prevent the destruction, removal, wasting, deterioration, or impairment of any of the assets, except for ordinary wear and tear, and shall not sell, transfer, encumber, or otherwise impair the Hold Separate Business (except as required by the Decision and Order).

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- B. From the time Respondents execute the Consent Agreement until the Acquisition Date, Respondent ITW shall take such actions as are necessary to maintain and assure the continued maintenance of the full economic viability, marketability, and competitiveness of the Hold Separate Business, and prevent the destruction, removal, wasting, deterioration, or impairment of any of the assets, except for ordinary wear and tear.
- C. Respondent Graco shall hold the Hold Separate Business separate, apart, and independent of Respondent Graco on the following terms and conditions:
 - 1. At any time after the Respondents sign the Consent Agreement, the Commission may appoint a Hold Separate Trustee to monitor the operations of the Hold Separate Business and to ensure that the Respondents comply with their obligations as required by this Hold Separate and the Decision and Order. The Hold Separate Trustee shall serve as Hold Separate Trustee pursuant to the agreement executed by the Hold Separate Trustee and Respondent Graco (“Hold Separate Trustee Agreement”).
 - a. The Commission shall select the Hold Separate Trustee, subject to the consent of Respondent Graco, which consent shall not be unreasonably withheld. If Respondent Graco has not opposed, in writing, including the reasons for opposing, the selection of the proposed Hold Separate Trustee within ten (10) days after notice by the staff of the Commission to Respondent Graco of the identity of the proposed Hold Separate Trustee, Respondent Graco shall be deemed to have consented to the selection of the proposed Hold Separate Trustee.

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- b. The Hold Separate Trustee shall have the responsibility for monitoring the organization of the Hold Separate Business; supervising the management of the Hold Separate Business by the Hold Separate Managers; maintaining the independence of the Hold Separate Business; and monitoring Respondents' compliance with their respective obligations pursuant to the Orders, including, without limitation, maintaining the viability, marketability, and competitiveness of the Hold Separate Business pending divestiture.
- c. No later than one (1) day after the appointment of the Hold Separate Trustee, Respondent Graco shall enter into an agreement ("Hold Separate Trustee Agreement") that, subject to the prior approval of the Commission, transfers to and confers upon the Hold Separate Trustee all rights, powers, and authority necessary to permit the Hold Separate Trustee to perform his or her duties and responsibilities pursuant to this Hold Separate, in a manner consistent with the purposes of the Orders and in consultation with Commission staff, and shall require that the Hold Separate Trustee shall act in a fiduciary capacity for the benefit of the Commission.
- d. Subject to all applicable laws and regulations, the Hold Separate Trustee shall have full and complete access to all personnel, books, records, documents, and facilities of the Hold Separate Business, and to any other relevant information as the Hold Separate Trustee may reasonably request including, but not limited to, all documents and records kept by Respondents in the ordinary course of business that relate to the Hold Separate Business. Respondents shall develop such financial or other information as the Hold Separate Trustee

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may reasonably request and shall cooperate with the Hold Separate Trustee.

- e. Respondents shall take no action to interfere with or impede the Hold Separate Trustee's ability to monitor Respondents' compliance with this Hold Separate, the Consent Agreement, or the Decision and Order, or otherwise to perform his or her duties and responsibilities consistent with the terms of this Hold Separate.
- f. The Hold Separate Trustee shall have the authority to employ, at the cost and expense of Respondent Graco, such consultants, accountants, attorneys, and other representatives and assistants as are reasonably necessary to carry out the Hold Separate Trustee's duties and responsibilities.
- g. The Commission may require the Hold Separate Trustee and each of the Hold Separate Trustee's consultants, accountants, attorneys, and other representatives and assistants to sign an appropriate confidentiality agreement relating to materials and information received from the Commission in connection with performance of the Hold Separate Trustee's duties.
- h. Respondents may require the Hold Separate Trustee and each of the Hold Separate Trustee's consultants, accountants, attorneys, and other representatives and assistants to sign an appropriate confidentiality agreement; *provided, however*, such agreement shall not restrict the Hold Separate Trustee from providing any information to the Commission.
- i. Thirty (30) days after the Acquisition Date, and every thirty (30) days thereafter until the Hold Separate terminates, the Hold Separate Trustee

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shall report in writing to the Commission concerning the efforts to accomplish the purposes of this Hold Separate and Respondents' compliance with their obligations under the Hold Separate and the Decision and Order. Included within that report shall be the Hold Separate Trustee's assessment of the extent to which the businesses comprising the Hold Separate Business are meeting (or exceeding) their projected goals as are reflected in operating plans, budgets, projections, or any other regularly prepared financial statements.

- j. If the Hold Separate Trustee ceases to act or fails to act diligently and consistent with the purposes of this Hold Separate, the Commission may appoint a substitute Hold Separate Trustee consistent with the terms of this Hold Separate, subject to the consent of Respondent Graco, which consent shall not be unreasonably withheld. If Respondent Graco has not opposed, in writing, including the reasons for opposing, the selection of the substitute Hold Separate Trustee within ten (10) days after notice by the staff of the Commission to Respondent Graco of the identity of any substitute Hold Separate Trustee, Respondent Graco shall be deemed to have consented to the selection of the proposed substitute Hold Separate Trustee. Respondent Graco and the substitute Hold Separate Trustee shall execute a Hold Separate Trustee Agreement, subject to the approval of the Commission, consistent with this paragraph.
- k. The Hold Separate Trustee shall serve until the day after the Divestiture Date; *provided, however,* that the Commission may extend or modify this period as may be necessary or appropriate to accomplish the purposes of the Orders.

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2. No later than five (5) days after the Acquisition Date, Respondent Graco shall appoint one or more Hold Separate Managers (collectively the “Hold Separate Managers”), subject to the approval of the Hold Separate Trustee in consultation with Commission staff, to manage and maintain the Hold Separate Business in the regular and ordinary course of business and in accordance with past practice.
 - a. The Hold Separate Managers shall be responsible for the operation of the Hold Separate Business and shall report directly and exclusively to the Hold Separate Trustee, and shall manage the Hold Separate Business independently of the management of Respondent Graco. The Hold Separate Managers shall not be involved, in any way, in the operations of the other businesses of Respondent Graco during the term of this Hold Separate.
 - b. No later than three (3) days after appointment of the Hold Separate Manager(s), Respondent Graco shall enter into a management agreement with each such manager that, subject to the prior approval of the Hold Separate Trustee, in consultation with the Commission staff, transfers all rights, powers, and authority necessary to permit each such Hold Separate Manager to perform his or her duties and responsibilities pursuant to this Hold Separate, in a manner consistent with the purposes of the Orders.
 - c. Respondents shall provide the Hold Separate Managers with reasonable financial incentives to undertake this position. Such incentives shall include employee benefits, including regularly scheduled raises, bonuses, vesting of retirement benefits (as permitted by law) on the same basis as provided for under the Asset

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Purchase Agreement for other employees hired by Respondent Graco, and additional incentives as may be necessary to assure the continuation and prevent any diminution of the Hold Separate Business's viability, marketability, and competitiveness until the end of the Hold Separate Period, and as may otherwise be necessary to achieve the purposes of this Hold Separate.

- d. The Hold Separate Managers shall make no material changes in the ongoing operations of the Hold Separate Business except with the approval of the Hold Separate Trustee, in consultation with the Commission staff.
- e. The Hold Separate Managers shall have the authority, with the approval of the Hold Separate Trustee, to remove Hold Separate Business Employees and replace them with others of similar experience or skills. If any Person ceases to act or fails to act diligently and consistent with the purposes of this Hold Separate, the Hold Separate Managers, in consultation with the Hold Separate Trustee, may request Respondent Graco to, and Respondent Graco shall, appoint a substitute Person, which Person the respective manager shall have the right to approve.
- f. In addition to Hold Separate Business Employees, the Hold Separate Managers may, with the approval of the Hold Separate Trustee and at the cost and expense of Respondent Graco, employ such consultants, accountants, attorneys, and other representatives and assistants as are reasonably necessary to assist the respective manager in managing the Hold Separate Business and in carrying out the manager's duties and responsibilities. Nothing contained herein shall preclude a Hold Separate Manager from contacting or communicating

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directly with the staff of the Commission, either at the request of the staff of the Commission or in the discretion of the manager.

- g. The Hold Separate Trustee shall be permitted, in consultation with the Commission staff, to remove any Hold Separate Manager for cause. Within three (3) days after such removal, Respondent Graco shall appoint a replacement manager, subject to the approval of the Hold Separate Trustee in consultation with Commission staff, on the same terms and conditions as provided in this paragraph.
3. The Hold Separate Trustee and the Hold Separate Managers shall serve, without bond or other security, at the cost and expense of Respondent Graco, on reasonable and customary terms commensurate with the person's experience and responsibilities.
4. Respondent Graco shall indemnify the Hold Separate Trustee and Hold Separate Managers and hold each harmless against any losses, claims, damages, liabilities, or expenses arising out of, or in connection with, the performance of the Hold Separate Trustee's or the Hold Separate Managers' duties, including all reasonable fees of counsel and other expenses incurred in connection with the preparation for, or defense of any claim, whether or not resulting in any liability, except to the extent that such liabilities, losses, damages, claims, or expenses result from gross negligence or willful misconduct by the Hold Separate Trustee or the Hold Separate Managers.
5. The Hold Separate Business shall be staffed with sufficient employees (including any full-time, part-time, or contract employee of the Hold Separate Business) to maintain the viability and competitiveness of the Hold Separate Business. To

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the extent that such employees leave or have left the Hold Separate Business prior to the Divestiture Date, the Hold Separate Managers, with the approval of the Hold Separate Trustee, may replace departing or departed employees with persons who have similar experience and expertise or determine not to replace such departing or departed employees.

6. In connection with support services or products not included within the Hold Separate Business, Respondent Graco shall continue to provide, or offer to provide, the same support services to the Hold Separate Business as customarily have been or were being provided to such businesses by ITW prior to the Acquisition Date. For any services or products that Respondents may provide to the Hold Separate Business, Respondents may charge no more than the same price they charge others for the same services or products (or a commercially reasonable rate if ITW had not previously charged for such services). Respondents' personnel providing such services or products must retain and maintain all Confidential Business Information of or pertaining to the Hold Separate Business on a confidential basis, and, except as is permitted by this Hold Separate, such persons shall be prohibited from disclosing, providing, discussing, exchanging, circulating, or otherwise furnishing any such information to or with any person whose employment involves any of Respondents' businesses, other than the Hold Separate Business. Such personnel shall also execute confidentiality agreements prohibiting the disclosure of any Confidential Business Information of the Hold Separate Business.
 - a. Respondent Graco shall offer to the Hold Separate Business, directly or through Respondent ITW, any services and products that Respondent ITW provided, in the ordinary course of business directly or through third

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party contracts to the business constituting the Hold Separate Business at any time since December 31, 2011, or such services that Respondent ITW is obligated to provide under Schedule 1.2 of the Asset Purchase Agreement. Respondent ITW shall treat the Hold Separate Business as a Graco Subsidiary, as that term is defined in the Asset Purchase Agreement. Subject to the foregoing, the services and products that Respondent Graco shall offer the Hold Separate Business shall include, but shall not be limited to, the following:

- i. human resources and administrative services, including but not limited to payroll processing, labor relations support, retirement administration, and procurement and administration of employee benefits, including health benefits;
- ii. federal and state regulatory compliance and policy development services;
- iii. environmental health and safety services, which are used to develop corporate policies and insure compliance with federal and state regulations and corporate policies;
- iv. financial accounting services;
- v. preparation of tax returns;
- vi. audit services;
- vii. information technology support services;
- viii. processing of accounts payable and accounts receivable;
- ix. technical support;
- x. procurement of supplies;

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- xi. maintenance and repair of facilities;
 - xii. procurement of goods and services utilized in the ordinary course of business by the Hold Separate Business;
 - xiii. legal services; and
 - xiv. cash management services in the ordinary course of business, including cash sweeps, consistent with the cash management services provided by Respondent ITW prior to the Acquisition Date.
- b. The Hold Separate Business shall have, at the option of the Hold Separate Managers with the approval of the Hold Separate Trustee, the ability to acquire services and products from third parties (including Respondent ITW) unaffiliated with Respondent Graco.
7. Respondent Graco shall provide the Hold Separate Business with sufficient financial and other resources:
- a. as are appropriate in the judgment of the Hold Separate Trustee to operate the Hold Separate Business as it is currently operated (including efforts to generate new business) consistent with the practices of the Hold Separate Business in place prior to the Acquisition;
 - b. to perform all maintenance to, and replacements of, the assets of the Hold Separate Business in the ordinary course of business and in accordance with past practice and current plans;
 - c. to carry on during the Hold Separate Period such capital projects, physical plant improvements, and business plans as are already underway for which all necessary

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regulatory and legal approvals have been obtained, including but not limited to existing or planned renovation or expansion projects; and

- d. to maintain the viability, competitiveness, and marketability of the Hold Separate Business.

Such financial resources to be provided to the Hold Separate Business shall include, but shall not be limited to, (i) general funds, (ii) capital, (iii) working capital, and (iv) reimbursement for any operating losses, capital losses, or other losses; *provided, however*, that, consistent with the purposes of the Decision and Order and in consultation with the Hold Separate Trustee: (i) the Hold Separate Managers may reduce in scale or pace any capital or research and development project, or substitute any capital or research and development project for another of the same cost; and (ii) to the extent that the Hold Separate Business generates financial funds in excess of financial resource needs, Respondent Graco shall have availability to such excess funds consistent with practices in place for the Hold Separate Business prior to the Acquisition.

8. Respondent Graco shall cause the following individuals that have access to Confidential Business Information of or pertaining to the Hold Separate Business to submit to the Hold Separate Trustee, or Commission staff as appropriate, a signed statement that the individual will maintain the confidentiality required by the terms and conditions of this Hold Separate: (i) the Hold Separate Trustee, (ii) the Hold Separate Managers, (iii) each of Respondent Graco's employees not subject to the Hold Separate, (iv) the Hold Separate Gema Employees, (v) the Hold Separate Gema Shared Employees, and (vi) such additional Persons that the Hold Separate Trustee, in consultation with Commission staff, may identify.

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These individuals must retain and maintain all Confidential Business Information of, or pertaining to, the Hold Separate Business on a confidential basis and, except as is permitted by this Hold Separate, such Persons shall be prohibited from disclosing, providing, discussing, exchanging, circulating, or otherwise furnishing any such information to or with any other Person whose employment involves any of Respondents' businesses or activities other than the Hold Separate Business.

9. Except for the Hold Separate Managers, Hold Separate Business Employees, and support services employees involved in providing services to the Hold Separate Business pursuant to this Hold Separate, and except to the extent provided in this Hold Separate, Respondent Graco shall not permit any other of its employees, officers, or directors to be involved in the operations of the Hold Separate Business.
10. Respondents' employees (other than the Liquid Finishing Business Employees, the Hold Separate Gema Shared Employees, and Graco employees involved in providing support services to the Hold Separate Business pursuant to Paragraph II.C.6.) shall not receive, or have access to, or use or continue to use any Confidential Business Information of the Hold Separate Business except:
 - a. as required by law; and
 - b. to the extent that necessary information is exchanged:
 - i. in the course of consummating the Acquisition in compliance with the terms of the Asset Purchase Agreement;
 - ii. as necessary to effect the divestiture of the Hold Separate Business, including in

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connection with the marketing of the divested assets pursuant to the Consent Agreement, in negotiating agreements to divest assets pursuant to the Consent Agreement and engaging in related due diligence;

- iii. in complying with this Hold Separate or the Consent Agreement;
- iv. in overseeing compliance with policies and standards concerning the safety, health, and environmental aspects of the operations of the Hold Separate Business and the integrity of the financial controls of the Hold Separate Business;
- v. in defending legal claims, investigations, or enforcement actions threatened or brought against or related to the Hold Separate Business;
- vi. to lenders and auditors; or
- vii. in obtaining legal advice.

Nor shall the Hold Separate Managers or any Hold Separate Business Employees receive or have access to, or use or continue to use, any Confidential Business Information about Respondents and relating to Respondents' businesses, except such information as is necessary to maintain and operate the Hold Separate Business.

In addition to the foregoing, Respondent Graco may receive aggregate financial and operational information relating to the Hold Separate Business to the extent necessary to allow Respondent Graco to comply with the requirements and obligations of the laws of the United States and other countries, to prepare consolidated financial reports, tax

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returns, reports required by securities laws, payroll and benefits information, and personnel reports, and to comply with this Hold Separate. Any such information that is obtained pursuant to this subparagraph shall be used only for the purposes set forth in this subparagraph.

11. Subject to all other provisions in this Hold Separate, the:
 - a. Hold Separate Gema Employees (i) may receive or have access to, use or continue to use, or disclose any Confidential Business Information pertaining to the Gema Powder Finishing Business; (ii) shall not seek, receive, have access to, or disclose any Confidential Business Information pertaining to the Liquid Finishing Business; and (iii) shall provide the signed confidentiality statement required by Paragraph II.C.8. of this Hold Separate.
 - b. Hold Separate Gema Shared Employees (i) may receive or have access to, use or continue to use, or disclose any Confidential Business Information pertaining to the Gema Powder Finishing Business and to the Liquid Finishing Business; (ii) shall not disclose, provide, discuss, exchange, circulate, or otherwise furnish any such information pertaining to the Liquid Finishing Business to or with any other Person whose employment involves any of Respondent Graco's competing liquid finishing businesses; and (iii) shall provide the signed confidentiality statement required by Paragraph II.C.8. of this Hold Separate.
12. Respondent Graco and the Hold Separate Business shall jointly implement, and at all times during the Hold Separate Period maintain in operation, a system, as approved by the Hold Separate Trustee, of access and data controls to prevent unauthorized access to or dissemination of Confidential Business

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Information of the Hold Separate Business, including, but not limited to, the opportunity by the Hold Separate Trustee, on terms and conditions agreed to with Respondents, to audit Respondents' networks and systems to verify compliance with this Hold Separate.

13. No later than five (5) days after the Acquisition Date, Respondent Graco shall establish written procedures, subject to the approval of the Hold Separate Trustee, covering the management, maintenance, and independence of the Hold Separate Business consistent with the provisions of this Hold Separate.
 14. No later than five (5) days after the date this Hold Separate becomes final, Respondent Graco shall circulate to persons who are employed in Respondent Graco's businesses that compete with the Hold Separate Business, and shall circulate on the Acquisition Date to employees of the Hold Separate Business, a notice of this Hold Separate, in a form approved by the Hold Separate Trustee in consultation with Commission staff.
- D. Until the Divestiture Date, Respondent Graco shall provide each Hold Separate Employee with reasonable financial incentives to continue in his or her position consistent with past practices and/or as may be necessary to preserve the marketability, viability, and competitiveness of the Liquid Finishing Business and the Liquid Finishing Business Assets pending divestiture. Such incentives shall include employee benefits, including regularly scheduled raises, bonuses, vesting of retirement benefits (as permitted by law) on the same basis as provided for under the Asset Purchase Agreement for other employees hired by Respondent Graco, and additional incentives as may be necessary to assure the continuation and prevent any diminution of the viability, marketability, and competitiveness of the Liquid Finishing Business Assets until the Divestiture Date, and as may otherwise

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be necessary to achieve the purposes of this Hold Separate.

- E. From the date the Respondents execute the Consent Agreement until this Hold Separate terminates, Respondent Graco shall not, directly or indirectly, solicit, induce, or attempt to solicit or induce any Hold Separate Employee for a position of employment with Respondent Graco. A Prospective Acquirer or the Commission-approved Acquirer shall have the option of offering employment to any Hold Separate Employee. Respondent Graco shall not interfere with the employment by a Prospective Acquirer or the Commission-approved Acquirer of such employee; shall not offer any incentive to such employee to decline employment with a Prospective Acquirer or the Commission-Acquirer or to accept other employment with the Respondent Graco; and shall remove any impediments that may deter such employee from accepting employment with a Prospective Acquirer or the Commission-approved Acquirer including, but not limited to, any non-compete or confidentiality provisions of employment or other contracts that would affect the ability of such employee to be employed by a Prospective Acquirer or the Commission-approved Acquirer.
- F. Respondent Graco shall not, directly or indirectly, solicit, induce, or attempt to solicit or induce any Hold Separate Employee who has accepted an offer of employment with a Prospective Acquirer or the Commission-approved Acquirer to terminate his or her employment relationship with such Person; *provided, however*, Respondent Graco may:
 - 1. advertise for employees in newspapers, trade publications, or other media, or engage recruiters to conduct general employee search activities, so long as these actions are not targeted specifically at any Hold Separate Business Employees; and

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2. hire Hold Separate Business Employees who apply for employment with Respondent Graco, so long as such individuals were not solicited by the Respondent Graco in violation of this paragraph; *provided further*, that this sub-Paragraph shall not prohibit Respondent Graco from making offers of employment to or employing any Hold Separate Business Employees if a Prospective Acquirer or the Commission-approved Acquirer has notified Respondent Graco in writing that a Prospective Acquirer or the Commission-approved Acquirer does not intend to make an offer of employment to that employee, or where such an offer has been made and the employee has declined the offer, or where the individual's employment has been terminated by a Prospective Acquirer or the Commission-approved Acquirer.
- G. The purpose of this Hold Separate is to: (1) preserve the assets and businesses within the Hold Separate Business as viable, competitive, and ongoing businesses independent of Respondent Graco until the divestiture required by the Decision and Order is achieved; (2) assure that no Confidential Business Information is exchanged between the Respondents and the Hold Separate Business, except in accordance with the provisions of this Hold Separate; (3) prevent interim harm to competition pending the relevant divestitures and other relief; and (4) maintain the full economic viability, marketability, and competitiveness of the Hold Separate Business, and prevent the destruction, removal, wasting, deterioration, or impairment of any of the assets or businesses within the Hold Separate Business except for ordinary wear and tear.

III.

IT IS FURTHER ORDERED that Respondent Graco shall notify the Commission at least thirty (30) days prior to:

- A. Any proposed dissolution of Respondent Graco;

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- B. Any proposed acquisition, merger, or consolidation of Respondent Graco; or
- C. Any other change in Respondent Graco, including, but not limited to, assignment and the creation or dissolution of subsidiaries, if such change might affect compliance obligations arising out of this Order.

IV.

IT IS FURTHER ORDERED that, for the purpose of determining or securing compliance with this Hold Separate, and subject to any legally recognized privilege, and upon written request and upon five (5) days' notice to the relevant Respondent, relating to compliance with this Hold Separate, Respondents shall permit any duly authorized representative of the Commission:

- A. Access, during business office hours of the relevant Respondent(s) and in the presence of counsel, to all facilities and access to inspect and copy all books, ledgers, accounts, correspondence, memoranda, and all other records and documents in the possession or under the control of the relevant Respondent(s) related to compliance with the Consent Agreement and/or the Orders, which copying services shall be provided by such Respondent(s) at the request of the authorized representative(s) of the Commission and at the expense of such Respondent(s); and
- B. Without restraint or interference from such Respondent(s), to interview officers, directors, or employees of such Respondent(s), who may have counsel present.

V.

IT IS FURTHER ORDERED that this Hold Separate shall terminate at the earlier of:

- A. Three (3) business days after the Commission withdraws its acceptance of the Consent Agreement

Statement of the Commission

pursuant to the provisions of Commission Rule 3.25(f),
16 C.F.R. § 3.25(f); or

- B. The day after the Divestiture Date of the Hold Separate Assets required to be divested pursuant to the Decision and Order.

By the Commission.

Statement of the Federal Trade Commission

On December 15, 2011, the Commission issued an administrative complaint challenging Graco Inc.'s ("Graco") proposed acquisition of the industrial finishing equipment businesses of ITW Finishing LLC and Illinois Tool Works Inc. (collectively "ITW"). The Commission also authorized its staff to file a separate complaint seeking a temporary restraining order and preliminary injunction in federal district court. That federal court proceeding is pending in the United States District Court for the District of Minnesota.

The matter has now been withdrawn from administrative adjudication, and the Commission has voted unanimously to issue an Order to Hold Separate and Maintain Assets ("Hold Separate") to Respondents Graco and ITW, pending consideration of a proposed Agreement Containing Consent Orders ("Consent Agreement") that has been entered into by and among the Respondents and Complaint Counsel supporting the administrative complaint. This will allow Graco to complete the challenged acquisition, subject to and in compliance with the requirements of the Hold Separate issued today.

The Hold Separate applies to all ITW liquid finishing businesses and assets worldwide that Graco is acquiring in the acquisition (collectively, the "Liquid Finishing Business Assets"), including business activities related to the development,

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manufacture, and sale of products under the Binks, DeVilbiss, Ransburg, and BGK brand names.

The purpose of the Hold Separate is to allow the Commission staff sufficient time fully to review and consider the appropriate scope of divestiture and other relief needed to remedy the anticompetitive effects of Graco's acquisition of the Liquid Finishing Business Assets as alleged in the administrative complaint. During the hold separate period, Graco and ITW have committed to cooperate fully and in good faith with staff's review.

The Commission is not voting to accept or reject the proposed Consent Agreement for public comment at this time. After staff completes its review and submits to the Commission any additional recommendations regarding the proposed Consent Agreement, the Commission may take such action as it deems appropriate, including accepting the Consent Agreement, either as proposed or with modifications, for public comment.

The Commission is able to accept the Hold Separate under conditions that will allow the parties to complete their planned acquisition because both sides appear to be moving closer to a solution that will benefit consumers.

DECISION AND ORDER
[Redacted Public Version]

The Federal Trade Commission ("Commission"), having heretofore issued its administrative Complaint charging Respondents Graco Inc. ("Graco"), Illinois Tool Works Inc., and ITW Finishing LLC ("ITW"), hereinafter referred to as the Respondents, with violations of Section 7 of the Clayton Act, as amended, 15 U.S.C. § 18, and Section 5 of the Federal Trade Commission Act, as amended, 15 U.S.C. § 45, and the Respondents having been served with a copy of the Complaint, together with a notice of contemplated relief, and the Respondents having answered the Complaint denying said charges; and

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The Respondents, their attorneys, and counsel for the Commission having thereafter executed an Agreement Containing Consent Orders (“Consent Agreement”), containing an admission by the Respondents of all the jurisdictional facts set forth in the aforesaid Complaint, a statement that the signing of said Consent Agreement is for settlement purposes only and does not constitute an admission by the Respondents that the law has been violated as alleged in such Complaint, or that the facts as alleged in such Complaint, other than jurisdictional facts, are true, and waivers and other provisions as required by the Commission’s Rules; and

The Secretary of the Commission having thereafter withdrawn the matter from adjudication in accordance with § 3.25(c) of its Rules; and

The Commission having thereafter considered the matter and the executed Consent Agreement, and thereupon issued its Order to Hold Separate and Maintain Assets, and having accepted the executed Consent Agreement and placed such agreement on the public record for a period of thirty (30) days, and having duly considered the comments filed by interested persons pursuant to Commission Rule 2.34, 16 C.F.R. § 2.34, and having modified the Decision and Order in certain respects, now in further conformity with the procedure prescribed in § 3.25(f) of its Rules, the Commission hereby makes the following jurisdictional findings and issues the following Decision and Order (“Order”):

1. Respondent Graco Inc. is a corporation organized, existing, and doing business under, and by virtue of, the laws of the State of Minnesota, with its office and principal place of business located at 88-11th Avenue Northeast, Minneapolis, Minnesota 55413.
2. Respondent Illinois Tool Works Inc. is a corporation organized, existing, and doing business under, and by virtue of, the laws of the State of Delaware, with its office and principal place of business located at 3600 West Lake Avenue, Glenview, Illinois 60026.
3. Respondent ITW Finishing LLC is a limited liability company organized, existing, and doing business under and by virtue of the laws of the State of

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Delaware, with its office and principal place of business located at 3600 West Lake Avenue, Glenview, Illinois 60026. ITW Finishing LLC is indirectly wholly owned by Illinois Tool Works Inc.

4. The Federal Trade Commission has jurisdiction of the subject matter of this proceeding and of the Respondents, and the proceeding is in the public interest.

ORDER**I.**

IT IS HEREBY ORDERED that, as used in this Order, the following definitions shall apply:

- A. “Graco” means Graco Inc., its directors, officers, employees, agents, representatives, successors, and assigns; and its subsidiaries, divisions, groups and affiliates in each case controlled by Graco, and the respective directors, officers, employees, agents, representatives, successors, and assigns of each. After the Acquisition Date, Graco includes the Liquid Finishing Business Assets. After the Divestiture Date, Graco excludes the Liquid Finishing Business Assets and any subsidiaries that are divested in connection with the divestiture of the Liquid Finishing Business Assets.
- B. “ITW” means Illinois Tool Works Inc., its directors, officers, employees, agents, representatives, successors, and assigns; and its subsidiaries, divisions, groups and affiliates in each case controlled by ITW (including, but not limited to, Respondent ITW Finishing LLC), and the respective directors, officers, employees, agents, representatives, successors, and assigns of each.
- C. “Commission” means the Federal Trade Commission.

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- D. “3M” means 3M Company, a corporation organized, existing and doing business under and by virtue of the laws of the State of Delaware, with its headquarters address located at 3M Center, St. Paul, Minnesota 55144-1000. The term “3M” includes 3M Innovative Properties Company.
- E. “3M Agreements” means the 3M Settlement Agreement and the 3M Supply and License Agreement. The 3M Agreements are attached as Appendix 1, Confidential Exhibit 1, to this Order.
- F. “3M Settlement Agreement” means the Settlement Agreement, dated October 23, 2008, by and among 3M Company, 3M Innovative Properties Company, Illinois Tool Works Inc. and ITW Finishing LLC.
- G. “3M Supply and License Agreement” means the Supply and License Agreement, dated October 23, 2008, by and among 3M Company, 3M Innovative Properties Company, Illinois Tool Works Inc. and ITW Finishing LLC.
- H. “3M-ITW Settlement-Related Agreements” means all agreements and releases by and between Graco and ITW related to the settlement between 3M and ITW of the lawsuit filed by 3M against ITW on March 8, 2013, in the United States District Court for the District of Minnesota, *3M Company and 3M Innovative Properties Company v. Illinois Tool Works, Inc. and ITW Finishing L.L.C.*, Case No. 0:13-CV-00553 (“3M-ITW Settlement”), pursuant to which Respondents have agreed, among other things, to transfer and convey the 3M Agreements and the DeKups IP and Tooling to, and for use in connection with, the Liquid Finishing Business. The 3M-ITW Settlement-Related Agreements are attached as Appendix 1, Confidential Exhibit 2, to this Order.
- I. “Acquisition” means the acquisition described in the Asset Purchase Agreement, by and among Graco Inc., Graco Holdings Inc., Graco Minnesota Inc., Illinois

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Tool Works Inc., and ITW Finishing LLC, dated April 14, 2011 (the “Asset Purchase Agreement”), including the First Amendment to the agreement, dated April 2, 2012.

- J. “Acquisition Date” means April 2, 2012, the date the Acquisition was consummated.
- K. “Business Records” means all originals and all copies of any operating, financial or other information, documents, data, computer files (including files stored on a computer’s hard drive or other storage media), electronic files, books, records, ledgers, papers, instruments, and other materials, whether located, stored or maintained in traditional paper format or by means of electronic, optical, or magnetic media or devices, photographic or video images, or any other format or media, including, without limitation: distributor files and records; customer files and records, customer lists, customer product specifications, customer purchasing histories, customer service and support materials, customer approvals and other information; credit records and information; correspondence; referral sources; supplier and vendor files and lists; advertising, promotional and marketing materials, including website content; sales materials; research and development data, files, and reports; technical information; data bases; studies; drawings, specifications and creative materials; production records and reports; service and warranty records; equipment logs; operating guides and manuals; employee and personnel records; educational materials; tax returns; financial and accounting records; and other documents, information, and files of any kind.
- L. “Commission-approved Acquirer” means any Person that receives the prior approval of the Commission to acquire the Liquid Finishing Business Assets pursuant to Paragraph II. (or Paragraph V.) of this Order.

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- M. “Confidential Business Information” means competitively sensitive, proprietary and all other business information of any kind, except for any information that Respondents demonstrate (i) was or becomes generally available to the public other than as a result of a disclosure by Respondents, or (ii) was available, or becomes available, to Respondents on a non-confidential basis, but only if, to the knowledge of Respondents, the source of such information is not in breach of a contractual, legal, fiduciary, or other obligation to maintain the confidentiality of the information.
- N. “DeKups Products” means all “Supplied Products” within the meaning of the 3M Supply and License Agreement as identified and described on Exhibit A to the 3M Supply and License Agreement, which is attached as part of Appendix 1, Confidential Exhibit 1, to this Order.
- O. “DeKups IP and Tooling” means the DeKups Intellectual Property identified and described on Appendix 1, Exhibit 3, to this Order, and all tooling, molds, dies, and other equipment relating to the DeKups Products to which ITW has or had any rights or interests (including reversionary) pursuant to the 3M Agreements or otherwise. The DeKups IP and Tooling are included in the Liquid Finishing Business Intellectual Property and are required to be divested to the Commission-approved Acquirer pursuant to this Order.
- P. “DeVilbiss Powder Finishing Intellectual Property” means all Intellectual Property that is necessary for making, having made, using, offering for sale, selling, importing or exporting DeVilbiss Powder Finishing Products, which are specifically identified and described on Appendix 2, Exhibit 1, to this Order. The DeVilbiss Powder Finishing Intellectual Property is included in the LFB Powder Finishing Intellectual Property and is required to be divested to the

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Commission-approved Acquirer pursuant to this Order.

- Q. “DeVilbiss Powder Finishing Products” means the powder finishing products and systems manufactured, sold or serviced under the DeVilbiss® trademarks or brand names prior to the Acquisition by Respondent ITW, and are specifically identified and described on Appendix 2, Exhibit 1, to this Order.
- R. “Direct Cost” means an amount not to exceed the cost of labor (inclusive of benefits), material, travel, and other expenditures to the extent such costs are directly incurred to provide the relevant assistance, support, or service. In the case of Respondent’s hourly employees who provide labor, the cost of labor shall not exceed the hourly wage rate, together with the prorated cost of benefits, for any such employees. In the case of Respondent’s salaried employees who provide labor, the cost of labor shall not exceed the prorated base salary, together with the prorated cost of benefits, for any such employees.
- S. “Divested Ransburg Powder Finishing Intellectual Property” means the Ransburg Powder Finishing Intellectual Property including, but not limited to (but specifically excluding the Retained Ransburg Powder Finishing Intellectual Property), the Intellectual Property identified and described on Appendix 3, Exhibit 2, to this Order. The Divested Ransburg Powder Finishing Intellectual Property is included in the LFB Powder Finishing Intellectual Property and is required to be divested by Graco to the Commission-approved Acquirer pursuant to this Order.
- T. “Divestiture Agreement(s)” means any agreement(s) that receive the prior approval of the Commission between Respondent Graco (or between a Divestiture Trustee appointed pursuant to Paragraph V. of this Order) and a Commission-approved Acquirer to purchase the Liquid Finishing Business Assets (including any related agreements, including but not

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limited to, a Graco License, an LFB License-Back, and any Transitional Services agreement), and all amendments, exhibits, attachments, agreements, and schedules thereto that have been approved by the Commission.

- U. “Divestiture Date” means the date on which Respondent Graco (or the Divestiture Trustee) and a Commission-approved Acquirer consummate a transaction to divest, license, assign, grant, transfer, deliver, and otherwise convey the Liquid Finishing Business Assets completely and as required by Paragraph II. (or Paragraph V.) of this Order.
- V. “Gema Powder Finishing Business” means the worldwide business of developing, assembling, manufacturing, distributing, selling, or servicing Gema Powder Finishing Products conducted prior to the Acquisition by Respondent ITW, and as it has been operated by Respondent Graco since the Acquisition, including all business activities relating thereto, but only if and to the extent that such operations and activities are consistent with Graco’s obligations pursuant to this Order and the Hold Separate. For the avoidance of doubt, the Gema Powder Finishing Business does not include the Liquid Finishing Business or the LFB Powder Finishing Business. For the further avoidance of doubt, the Gema Powder Finishing Business was acquired by Respondent Graco in the Acquisition and is not required to be divested pursuant to this Order.
- W. “Gema Powder Finishing Products” means the powder finishing products and systems manufactured, sold, or serviced prior to the Acquisition by Respondent ITW, including, but not limited to, powder finishing products and systems manufactured, sold, or serviced under the Gema® trademark or brand name and any improvements or additions thereto specifically directed to developing, assembling, manufacturing, distributing, selling, or servicing powder finishing systems and products; *provided, however*, that the

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Gema Powder Finishing Products do not include the Liquid Finishing Products or the LFB Powder Finishing Products.

- X. “Graco License” means: (i) a worldwide, fully paid-up, royalty-free, perpetual, irrevocable, transferrable license by Respondent Graco to the Commission-approved Acquirer under the Graco Retained Intellectual Property, and (ii) such tangible embodiments of the licensed rights (including but not limited to physical and electronic copies) as may be necessary to enable the Commission-approved Acquirer to utilize the licensed rights. The purpose of the Graco License is to assure the continued and unimpeded research, development, manufacture, use, import, export, distribution, offer to sell, and sale of the Liquid Finishing Products and the LFB Powder Finishing Products. The Graco License for the Category 1 - Graco Retained Intellectual Property shall be sub-licensable, and on an exclusive basis (except as to Respondent Graco and except as to Graco’s right to have products made on its behalf by another under the Graco Retained Intellectual Property), and shall convey the right to the Commission-approved Acquirer to enforce all rights in the Category 1 - Graco Retained Intellectual Property. The Graco License for the Category 2- Graco Retained Intellectual Property shall include the Commission-approved Acquirer’s right to have products made on its behalf by another, and shall be on such further terms and conditions as receive the prior approval of the Commission. The Commission-approved Acquirer shall not have the right to assign or transfer the Graco License without Graco’s prior written consent, which consent shall not be unreasonably withheld, except (i) if such assignment or transfer occurs in connection with a merger or the sale or other disposition of all or substantially all of the assets or stock of the Liquid Finishing Business and/or the LFB Powder Finishing Business, and (ii) the assignee agrees in writing to be bound by all of the Commission-approved Acquirer’s obligations under the Graco License.

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- Y. “Graco Retained Intellectual Property” means (i) Category 1: the Retained Ransburg Powder Finishing Intellectual Property, which is specifically identified and described on Appendix 3, Exhibit 3 to this Order, and (ii) Category 2: Intellectual Property included as an asset of the Gema Powder Finishing Business for which a license to the Commission-approved Acquirer is necessary to assure the continued and unimpeded operations of the Liquid Finishing Business and the LFB Powder Finishing Business after the Divestiture Date. The Graco Retained Intellectual Property that must be licensed to the Commission-approved Acquirer pursuant to a Graco License is specifically identified and described on Appendix 4 to this Order. Respondent Graco shall maintain the Category 1 - Graco Retained Intellectual Property in force, which includes paying maintenance fees for issued patents, diligently prosecuting any pending patent applications, and maintaining the confidentiality of trade secrets; *provided, however*, that Respondent Graco may be relieved of the duty to maintain any portion of the Category 1 - Graco Retained Intellectual Property in force by transferring the ownership of such portion of the Graco Retained Intellectual Property to the Commission-approved Acquirer.
- Z. “Hold Separate” means the Order to Hold Separate and Maintain Assets issued by the Commission in this matter.
- AA. “Hold Separate Business” means the (i) Liquid Finishing Business Assets, (ii) Liquid Finishing Business, and (iii) LFB Powder Finishing Business.
- BB. “Intellectual Property” means all intellectual property and all associated rights thereto, including all of the following in any jurisdiction throughout the world: (i) all brand names, commercial names, trade names, “doing business as” (d/b/a) names, registered and unregistered trademarks, trade dress, logos, slogans, service marks, internet domain names, internet website content (together with all translations, adaptations,

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derivations, and combinations thereof), including all goodwill associated therewith, and all applications, registrations, and renewals in connection therewith; (ii) all patents, patent applications, and patent disclosures, together with all reissuances, continuations, continuations-in-part, divisionals, revisions, extensions, and reexaminations thereof, and all inventions and discoveries (whether patentable or unpatentable and whether or not reduced to practice), and all improvements thereto, and all rights to obtain and file for patents and registrations thereof; (iii) all copyrightable works, all registered and unregistered copyrights in both published works and unpublished works, and all applications, registrations, and renewals in connection therewith; (iv) all mask works and all applications, registrations, and renewals in connection therewith; (v) all know-how, trade secrets, and confidential or proprietary information (including ideas, research and development, formulas, compositions, manufacturing and production processes and techniques, tooling, molds, dies, equipment, engineering, technical data and information, blue prints, designs, drawings, specifications, protocols, quality control information, customer and supplier lists, pricing and cost information, business and marketing plans and proposals, and all other data, technology, and plans); (vi) all computer software (including source code, executable code, data, databases, and related documentation); (vii) all advertising and promotional materials; (viii) all other proprietary rights; (ix) all copies and tangible embodiments thereof (in whatever form or medium); and (x) all rights to sue and recover damages or obtain injunctive relief for infringement, dilution, misappropriation, violation, or breach of any of the foregoing.

- CC. “LFB License-Back” means: (i) a fully paid-up, royalty-free, perpetual, irrevocable, transferable license by the Commission-approved Acquirer to Respondent Graco under the Licensed-Back Powder Finishing Intellectual Property, and (ii) such tangible

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embodiments of the licensed rights (including but not limited to physical and electronic copies) as may be necessary to enable Respondent Graco to utilize the licensed rights. The LFB License-Back shall be on such further terms and conditions as receive the prior approval of the Commission; *provided, however*, that the LFB License-Back shall be limited to the following field/application: powder finishing.

- DD. “LFB Powder Finishing Business” means the worldwide business of developing, assembling, manufacturing, distributing, selling, or servicing the LFB Powder Finishing Products conducted prior to the Acquisition by Respondent ITW, and as it has been and is required to be maintained since the Acquisition pursuant to the requirements of the Hold Separate, including all business activities relating thereto.
- EE. “LFB Powder Finishing Intellectual Property” means all DeVilbiss Powder Finishing Intellectual Property and all Divested Ransburg Powder Finishing Intellectual Property owned or licensed (as licensor or licensee) by Respondent Graco (after the Acquisition) in which Graco has a proprietary interest, and all associated rights thereto, that were acquired by Graco in the Acquisition or that have been assigned, transferred, conveyed to, acquired, or owned by Graco after the Acquisition, and that are required to be divested by Graco to the Commission-approved Acquirer pursuant to this Order.
- FF. “LFB Powder Finishing Products” means the DeVilbiss Powder Finishing Products and the Ransburg Powder Finishing Products, which are identified and described on Appendix 2, Exhibits 1 and 2, respectively, to this Order.
- GG. “Licensed-Back Powder Finishing Intellectual Property” means the Divested Ransburg Powder Finishing Intellectual Property, which is specifically identified and described on Appendix 5 to this Order, and which Graco is permitted to license back from the

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Commission-approved Acquirer consistent with the divestiture requirements of Paragraph II.A of this Order pursuant to an LFB License-Back.

- HH. “Liquid Finishing Business” means the worldwide business of developing, assembling, manufacturing, distributing, selling, or servicing Liquid Finishing Products conducted prior to the Acquisition by Respondent ITW, and as it has been and is required to be maintained since the Acquisition pursuant to the requirements of the Hold Separate, including all business activities relating thereto.
- II. “Liquid Finishing Business Assets” means all of Graco’s rights, title, and interest in and to all property and assets, tangible and intangible, of every kind and description, wherever located, and any improvements or additions thereto, relating to the Liquid Finishing Business or to the LFB Powder Finishing Business that were acquired by Graco in the Acquisition (except as otherwise provided in this Order) or that have been assigned, transferred, conveyed to, or acquired or owned by Graco after the Acquisition pursuant to the 3M-ITW Settlement-Related Agreements or otherwise, and as they have been and are required to be maintained pursuant to the requirements of the Hold Separate, including but not limited to:
1. All real property interests (including fee simple interests and real property leasehold interests), including all easements, appurtenances, licenses, and permits, together with all buildings and other structures, facilities, and improvements located thereon, owned, leased, or otherwise held;
 2. All Tangible Personal Property, including any Tangible Personal Property removed from any location of the Liquid Finishing Business or of the LFB Powder Finishing Business since the date of the announcement of the Acquisition, and not replaced, if such property was used in connection with the operation of the Liquid Finishing Business

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or of the LFB Powder Finishing Business prior to the Acquisition;

3. All inventories, wherever located, including all finished product, work in process, raw materials, spare parts, and all other materials and supplies to be used or consumed in the production of finished products;
4. All (a) trade accounts receivable and other rights to payment from customers of Respondents and the full benefit of all security for such accounts or rights to payment, (b) all other accounts or notes receivable by Respondents and the full benefit of all security for such accounts or notes, and (c) any claim, remedy, or other right related to any of the foregoing;
5. All agreements and contracts (including, but not limited to, the 3M Agreements and other agreements and contracts with customers, distributors, suppliers, vendors, sales representatives, agents, licensees, and licensors), purchase orders, sales orders, leases, mortgages, notes, bonds, and other binding commitments, whether written or oral, and all rights thereunder and related thereto;
6. All consents, licenses, certificates, registrations, or permits issued, granted, given, or otherwise made available by or under the authority of any governmental body or pursuant to any legal requirement, and all pending applications therefor or renewals thereof;
7. All intangible rights and property, including all Liquid Finishing Business Intellectual Property and all LFB Powder Finishing Business Intellectual Property, and all going-concern value, goodwill, telephone, telecopy, and e-mail addresses and listings;

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8. All Business Records; *provided, however*, that where documents or other materials included in the Business Records to be divested contain information: (a) that relates both to the Liquid Finishing Business Assets to be divested and to Respondent Graco's retained assets or other products or businesses and cannot be segregated in a manner that preserves the usefulness of the information as it relates to the Liquid Finishing Business Assets to be divested; or (b) for which the relevant party has a legal obligation to retain the original copies, the relevant party shall be required to provide only copies or relevant excerpts of the documents and materials containing this information. In instances where such copies are provided to the Commission-approved Acquirer, the relevant party shall provide the Commission-approved Acquirer access to original documents under circumstances where copies of the documents are insufficient for evidentiary or regulatory purposes;
9. All insurance benefits, including rights and proceeds;
10. All rights under warranties and guarantees, express or implied; and
11. All rights relating to deposits and prepaid expenses, claims for refunds and rights to offset in respect thereof.

Provided, however, that the Liquid Finishing Business Assets need not include any part of such assets that the Commission-approved Acquirer determines it does not need, or that the Commission otherwise determines need not be divested, if the Commission approves the divestiture without such assets, and

Provided further that the Liquid Finishing Business Assets shall not include the following (and Respondent Graco is not required to divest any of the following to

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the Commission-approved Acquirer pursuant to this Order):

- a. The Graco Retained Intellectual Property (except insofar as the Liquid Finishing Business Assets shall include a Graco License to the Graco Retained Intellectual Property as provided in Paragraph II.D. of this Order);
 - b. Properties, tangible and intangible, used in or relating to the businesses engaged in by Respondent Graco (other than the Liquid Finishing Business and the LFB Powder Finishing Business), including but not limited to the worldwide business of developing, assembling, manufacturing, distributing, selling, or servicing liquid finishing systems and products in which Respondent Graco was engaged prior to the Acquisition and in which Respondent Graco has continued to be engaged since the Acquisition; and
 - c. Assets and properties, tangible and intangible, relating to the Gema Powder Finishing Products and/or the Gema Powder Finishing Business, except for any Intellectual Property specifically identified on Appendix 6 or Appendix 3, Exhibit 2, to this Order.
- JJ. “Liquid Finishing Business Employees” means any full-time, part-time, or contract employees of the Liquid Finishing Business or the LFB Powder Finishing Business who were employed at any time immediately prior to the Acquisition through the Divestiture Date.
- KK. “Liquid Finishing Business Intellectual Property” means all Intellectual Property owned or licensed (as licensor or licensee) by Respondent Graco (after the Acquisition) in which Graco has a proprietary interest, and all associated rights thereto, that were acquired by Graco in the Acquisition or that have been assigned,

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transferred, conveyed to, acquired, or owned by Graco after the Acquisition, or by Respondents pursuant to the 3M-ITW Settlement-Related Agreements or otherwise (including, but not limited to, the DeKups IP and Tooling), and that relate to the Liquid Finishing Products and/or the Liquid Finishing Business, all of which is required to be divested by Graco to the Commission-approved Acquirer pursuant to this Order. The Liquid Finishing Business Intellectual Property includes, but is not limited to, the Intellectual Property identified and described on Appendix 1, Exhibit 3, and Appendix 6.

- LL. “Liquid Finishing Products” means the liquid finishing products and systems manufactured, sold, or serviced prior to the Acquisition by Respondent ITW, including, but not limited to, liquid finishing products and systems manufactured, sold, or serviced under the Binks®, DeVilbiss®, Ransburg®, and BGK Finishing Systems trademarks or brand names, and any improvements or additions thereto specifically directed to developing, assembling, manufacturing, distributing, selling, or servicing liquid finishing systems and products.
- MM. “Person” means any individual, partnership, corporation, business trust, limited liability company, limited liability partnership, joint stock company, trust, unincorporated association, joint venture, other entity, or a governmental body.
- NN. “Prospective Acquirer” means a Person that Respondent Graco (or a Divestiture Trustee) intends to submit as a Commission-approved Acquirer to the Commission for its prior approval pursuant to Paragraph II. (or Paragraph V.) of this Order.
- OO. “Ransburg Powder Finishing Intellectual Property” means all Intellectual Property that is necessary for making, having made, using, offering for sale, selling, importing, or exporting Ransburg Powder Finishing Products, including, but not limited to, the Intellectual

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Property specifically identified and described on Appendix 3, Exhibit 1, to this Order.

- PP. “Ransburg Powder Finishing Products” means the powder finishing products and systems manufactured, sold, or serviced under the Ransburg® trademarks or brand names prior to the Acquisition by Respondent ITW, which are specifically identified and described on Appendix 2, Exhibit 2, to this Order.
- QQ. “Respondents” means Graco and ITW, individually and collectively.
- RR. “Retained Ransburg Powder Finishing Intellectual Property” means the Ransburg Powder Finishing Intellectual Property specifically identified and described on Appendix 3, Exhibit 3, to this Order. The Retained Ransburg Powder Finishing Intellectual Property is not required to be divested by Graco to the Commission-approved Acquirer pursuant to Paragraph II.A. of this Order; *provided, however*, that Graco is required to enter into a Graco License conveying rights in the Graco Retained Intellectual Property, including, but not limited to, the Retained Ransburg Powder Finishing Intellectual Property, to the Commission-approved Acquirer in accordance with the requirements of Paragraph II.D. of this Order.
- SS. “Tangible Personal Property” means all machinery, equipment, tools, furniture, office equipment, computer hardware, supplies, materials, vehicles, rolling stock, and other items of tangible personal property (other than inventories) of every kind owned or leased (including, but not limited to, all tangible personal property included in the DeKups IP and Tooling), together with any express or implied warranty by the manufacturers or sellers or lessors of any item or component part thereof and all maintenance records and other documents relating thereto.

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- TT. “Transitional Services” means any transitional assistance, support, or services necessary to enable the Commission-approved Acquirer to continue the development, manufacturing, distribution, sales, and services related to operation of the Liquid Finishing Business Assets, including, but not limited to, the provision of administrative services, consultation and advice, technical assistance, and training.

II.**IT IS FURTHER ORDERED** that:

- A. Respondent Graco shall divest the Liquid Finishing Business Assets, absolutely and in good faith, at no minimum price, as an on-going business, no later than 180 days after the date this Order becomes final, to a Commission-approved Acquirer, and only in a manner (and pursuant to a Divestiture Agreement with the Commission-approved Acquirer) that receives the prior approval of the Commission; *provided, however*, that nothing in this Order shall prevent Respondent Graco from entering into an LFB License-Back, subject to the prior approval of the Commission, with the Commission-approved Acquirer.
- B. No later than the Divestiture Date, Respondent Graco shall secure all consents, assignments, waivers, licenses, certificates, registrations, permits, and other authorizations from all Persons that are necessary for the divestiture and operation of the Liquid Finishing Business Assets to the Commission-approved Acquirer; *provided, however*, that Respondent Graco may satisfy this requirement by certifying that the Commission-approved Acquirer has executed appropriate agreements directly with each of the relevant Persons.
- C. In the event Respondent Graco is unable to obtain any consent(s), assignment(s), waiver(s), license(s), certificate(s), registration(s), permit(s), or other authorizations necessary for the divestiture and/or

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operation of the Liquid Finishing Business Assets from any Person, Respondent Graco shall:

1. Provide such assistance as the Commission-approved Acquirer may reasonably request in its efforts to obtain a comparable license, certificate, registration, permit, or other authorization; and/or
 2. With the acceptance of the Commission-approved Acquirer and the prior approval of the Commission, substitute equivalent assets or arrangements.
- D. No later than the Divestiture Date, Respondent Graco shall grant a Graco License under the Graco Retained Intellectual Property to the Commission-approved Acquirer in connection with the Liquid Finishing Business Assets as divested pursuant to this Order, and only in a manner (and pursuant to a Divestiture Agreement with the Commission-approved Acquirer) that receives the prior approval of the Commission. Respondent Graco is not required to make any representations or warranties with respect to the ownership, existence, or maintenance of the Category 2 – Graco Retained Intellectual Property in the Divestiture Agreement.
- E. Respondent Graco:
1. shall not join, file, prosecute, or maintain any suit, in law or equity, or take any administrative action, either directly or indirectly through a third party (including assignees, transferees, or licensees), against the Commission-approved Acquirer or any of its customers or affiliates (including integrators, distributors, licensees, manufacturers, and suppliers), assigns or successors in interest, under or with regard to any Intellectual Property acquired by Respondent Graco in the Acquisition or developed or otherwise obtained by the Hold Separate Business during the Hold Separate Period, and owned or licensed by Respondent Graco

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relating to the Gema Powder Finishing Business or to the Liquid Finishing Business Assets as of the Divestiture Date, if such suit or action would, or would have the potential to, interfere with the Commission-approved Acquirer's freedom to practice in the research, development, manufacture, use, import, export, distribution, offer to sell, or sale of any Liquid Finishing Products or LFB Powder Finishing Products; and

2. shall not (i) assert, directly or indirectly through a third party, any Intellectual Property rights acquired by Respondent Graco in the Acquisition against the Commission-approved Acquirer or any of its customers or affiliates, or assigns or successors in interest, if such assertion would, or would have the potential to, interfere with the Commission-approved Acquirer's freedom to practice in the research, development, manufacture, use, import, export, distribution, offer to sell, or sale of any Liquid Finishing Products or LFB Powder Finishing Products; or (ii) seek to challenge or invalidate any rights under the Liquid Finishing Business Intellectual Property or the LFB Powder Finishing Intellectual Property in a civil action or administrative proceeding, to the extent that the Commission-approved Acquirer or any of its customers or affiliates, or assigns or successors in interest, exercise the rights divested by, expressly granted by, or that are required to be granted by Graco pursuant to the requirements of this Order;

provided, however, that the scope of the prohibitions in sub-Paragraphs II.E.1 and II.E.2 of this Order shall be limited for the DeVilbiss Powder Finishing Products to South America and for the Ransburg Powder Finishing Products to transportation and related supply chain markets; and

3. shall include a covenant not to sue or take any other action effecting the foregoing prohibitions in

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sub-Paragraphs II.E.1 and II.E.2 of this Order in any Divestiture Agreement related to the Liquid Finishing Business Assets;

provided, however, that Respondent Graco may, subject to the prior approval of the Commission, receive a covenant not to sue from the Commission-approved Acquirer not to assert against the Gema Powder Finishing Business any Intellectual Property that is divested by Respondent Graco to the Commission-approved Acquirer pursuant to this Order; and

provided further that any such covenant not to sue the Gema Powder Finishing Business received by Respondent Graco from the Commission-approved Acquirer shall be limited to the following field/application: powder finishing.

- F. At the request of the Commission-approved Acquirer, pursuant to an agreement that receives the prior approval of the Commission, Respondent Graco shall, for a period not to exceed twelve (12) months from the Divestiture Date, or as otherwise approved by the Commission, provide Transitional Services to the Commission-approved Acquirer:
1. Sufficient to enable the Commission-approved Acquirer to operate the divested assets and business in substantially the same manner as they were operated prior to the Acquisition; and
 2. At substantially the same level and quality as such services were provided by Respondents in connection with the operation of the divested assets and business prior to the Acquisition.

Provided, however, that Respondent Graco shall not (i) require the Commission-approved Acquirer to pay compensation for Transitional Services that exceeds the Direct Cost of providing such goods and services, (ii) terminate its obligation to provide Transitional

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Services because of a material breach by the Commission-approved Acquirer of any agreement to provide such assistance, in the absence of a final order of a court of competent jurisdiction, except if Respondent Graco is unable to provide such services due to such material breach, or (iii) seek to limit the damages (such as indirect, special, and consequential damages) which a Commission-approved Acquirer would be entitled to receive in the event of Respondent Graco's breach of any agreement to provide Transitional Services.

- G. Respondent ITW shall provide the Commission-approved Acquirer, at the request of the Commission-approved Acquirer, the transition and support services Respondent ITW has agreed to provide to Respondent Graco in the Asset Purchase Agreement on the terms and subject to the conditions contemplated by the Asset Purchase Agreement.
- H. Respondent Graco shall provide the Commission-approved Acquirer with the opportunity to identify, recruit, and employ any Liquid Finishing Business Employee in conformance with the following:
 - 1. No later than ten (10) days after a request from a Prospective Acquirer, or staff of the Commission, Respondents shall provide the Prospective Acquirer with the following information for each Liquid Finishing Business Employee, as and to the extent permitted by law:
 - a. name, job title or position, date of hire, and effective service date;
 - b. a specific description of the employee's responsibilities;
 - c. the base salary or current wages;
 - d. the most recent bonus paid, aggregate annual compensation for Respondent ITW's last fiscal

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year, and current target or guaranteed bonus, if any;

- e. employment status (i.e., active or on leave or disability; full-time or part-time);
 - f. any other material terms and conditions of employment in regard to such employee that are not otherwise generally available to similarly-situated employees; and
 - g. at the Prospective Acquirer's option, copies of all employee benefit plans and summary plan descriptions (if any) applicable to the relevant Liquid Finishing Business Employee.
2. No later than thirty (30) days before the Divestiture Date, after a request from a Prospective Acquirer, Respondent Graco shall provide the Prospective Acquirer with an opportunity (i) to meet, personally and outside the presence or hearing of any employee or agent of any Respondent, with any Liquid Finishing Business Employee for the purpose of discussing potential employment, (ii) to inspect the personnel files and other documentation relating to any such employee, to the extent permissible under applicable laws, and (iii) to make offers of employment to any Liquid Finishing Business Employee.
3. Respondent Graco shall (i) not interfere, directly or indirectly, with the hiring or employing by the Prospective Acquirer of any Liquid Finishing Business Employee, (ii) not offer any incentive to any Liquid Finishing Business Employee to decline employment with the Prospective Acquirer, (iii) not make any counteroffer to any Liquid Finishing Business Employee who receives a written offer of employment from the Prospective Acquirer; *provided, however*, that nothing in this Order shall be construed to require Respondent Graco to terminate the employment of any

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employee or prevent Respondent Graco from continuing the employment of any employee; (iv) remove any impediments within the control of Respondent Graco that may deter any Liquid Finishing Business Employee from accepting employment with the Prospective Acquirer, including, but not limited to, any non-compete or confidentiality provisions of employment or other contracts with Respondent Graco that would affect the ability of such employee to be employed by the Prospective Acquirer, and (v) not otherwise interfere with the recruitment of any Liquid Finishing Business Employee by the Prospective Acquirer.

- I. Until the Divestiture Date, Respondent Graco shall provide each Liquid Finishing Business Employee with reasonable financial incentives to continue in his or her position consistent with past practices and/or as may be necessary to preserve the marketability, viability, and competitiveness of the Liquid Finishing Business Assets pending divestiture. Such incentives shall include employee benefits, including regularly scheduled raises, bonuses, vesting of current and accrued retirement benefits (as permitted by law), on the same basis as provided under the Asset Purchase Agreement to other employees hired by Respondent Graco in the Acquisition, and such additional incentives as may be necessary to assure the continuation and to prevent any diminution of the viability, marketability, and competitiveness of the Liquid Finishing Business Assets until the Divestiture Date, and as may otherwise be necessary to achieve the purposes of this Order and the Hold Separate.
- J. For a period of two (2) years after the Divestiture Date, Respondent Graco shall not, directly or indirectly, solicit, induce, or attempt to solicit or induce any Liquid Finishing Business Employee who has accepted an offer of employment with the Commission-approved Acquirer, or who is employed by the Commission-approved Acquirer, to terminate his or

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her employment relationship with the Commission-approved Acquirer; *provided, however*, Respondent Graco may:

1. Advertise for employees in newspapers, trade publications, or other media, or engage recruiters to conduct general employee search activities, so long as these actions are not targeted specifically at any Liquid Finishing Business Employees; and
 2. Hire Liquid Finishing Business Employees who apply for employment with Respondent Graco, so long as such individuals were not solicited by Respondent Graco in violation of this paragraph; *provided further*, that this sub-Paragraph shall not prohibit Respondent Graco from making offers of employment to or employing any Liquid Finishing Business Employees if the Commission-approved Acquirer has notified Respondent Graco in writing that the Commission-approved Acquirer does not intend to make an offer of employment to that employee, or where such an offer has been made and the employee has declined the offer, or where the individual's employment has been terminated by the Commission-approved Acquirer.
- K. No later than the Divestiture Date, Respondents shall assign, transfer, convey, and divest all rights, title and interest in and to the 3M Agreements, the DeKups Products, and the DeKups IP and Tooling (including upon termination of the 3M Agreements) to the Liquid Finishing Business and/or the Commission-approved Acquirer pursuant to the 3M-ITW Settlement-Related Agreements or otherwise; *provided, however*, that in the event Respondent ITW obtains ownership, possession, or control of any rights, title or interest in or to the 3M Agreements, the DeKups Products, and/or the DeKups IP and Tooling after the Divestiture Date, then Respondent ITW shall immediately transfer, convey, and deliver all such rights, title, and interest, absolutely and in good faith, to the Liquid Finishing Business and/or the Commission-approved Acquirer.

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- L. The purpose of the divestiture of the Liquid Finishing Business Assets is to ensure the continuation of the Liquid Finishing Business Assets as an ongoing, viable business operating in the same relevant markets in which such assets were competing at the time of the announcement of the Acquisition by Respondents, and to remedy the lessening of competition resulting from the Acquisition as alleged in the Commission's Complaint.

III.**IT IS FURTHER ORDERED** that:

- A. Respondents shall (i) keep confidential and not disclose (including with respect to Respondents' employees) and (ii) not use for any reason or purpose, any Confidential Business Information pertaining to the Liquid Finishing Business, the LFB Powder Finishing Business, and the Liquid Finishing Business Assets; *provided, however*, that the Respondents may disclose or use such Confidential Business Information:
1. In the course of performing their obligations as permitted under this Order or the Hold Separate, including as necessary to effect the marketing and divestiture of the Liquid Finishing Business Assets pursuant to Paragraph II. of this Order and the provision of Transitional Services; *provided further*, that Respondents' employees who provide support services under the Hold Separate or Transitional Services under the Divestiture Agreement(s), or who staff the Hold Separate Business, shall be deemed to be performing obligations under this Order or the Hold Separate.
 2. In the course of performing their obligations under the Divestiture Agreement(s);

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3. To enforce the terms of the Divestiture Agreement(s) or to prosecute or defend against any dispute or legal proceeding;
 4. To comply with financial reporting requirements, obtain legal advice, defend legal claims, enforce actions threatened or brought against the Liquid Finishing Business, the LFB Powder Finishing Business, or the Liquid Finishing Business Assets, or as required by applicable law, regulations, and other legal requirements (including in connection with tax returns, reports required by securities laws and payroll, benefits, or personnel reports or information) or in overseeing compliance with policies and standards concerning health, safety, and environmental aspects of the operation of the Liquid Finishing Business and the LFB Powder Finishing Business and the integrity of the Liquid Finishing Business and LFB Powder Finishing Business financial controls;
 5. To Respondent Graco's lenders, auditors, attorneys, and financial advisors; and
 6. As otherwise permitted by the Commission staff, this Order, the Hold Separate, or the Divestiture Agreement(s).
- B. If the disclosure or use of any Confidential Business Information is permitted to Respondents' employees or to any other Person under Paragraph III.A. of this Order, then Respondents shall limit such information (i) only to those employees or other Persons who require such information for the purposes permitted under Paragraph III.A., (ii) only to the extent such information is required, and (iii) only after such employees or other Persons have signed an agreement in writing to maintain the confidentiality of such information.
- C. Respondents shall enforce the terms of this Paragraph III. as to their employees and any other Person and

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take such action as is necessary to cause each of their employees and any other Person to comply with the terms of this Paragraph III., including implementation of access and data controls, training of their employees, and all other actions that Respondents would take to protect their own trade secrets and proprietary information.

IV.**IT IS FURTHER ORDERED** that:

- A. The Divestiture Agreement(s) shall not limit or contradict, or be construed to limit or contradict, the terms of this Order, it being understood that nothing in this Order shall be construed to reduce any rights or benefits of the Commission-approved Acquirer or to reduce any obligations of the Respondents under such agreements.
- B. The Divestiture Agreement(s) shall be incorporated by reference into this Order and made a part hereof.
- C. Respondent Graco shall comply with all provisions of the Divestiture Agreement(s), and any breach by Respondent Graco of any term of such agreement shall constitute a violation of this Order. If any term of a Divestiture Agreement varies from the terms of this Order (“Order Term”), then to the extent that Respondent Graco cannot fully comply with both terms, the Order Term shall determine Respondent Graco’s obligations under this Order. Any failure by Respondent Graco to comply with any term of a Divestiture Agreement shall constitute a failure to comply with this Order.
- D. Respondent Graco shall not modify or amend any of the terms of the Divestiture Agreement(s) without the prior approval of the Commission, except as otherwise provided in Rule 2.41(f)(5) of the Commission’s Rules of Practice and Procedure, 16 C.F.R. § 2.41(f)(5). Notwithstanding any paragraph, section, or other

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provision of the Divestiture Agreement, any modification of the Divestiture Agreement without the prior approval of the Commission, or as otherwise provided in Rule 2.41(f)(5), shall constitute a failure to comply with this Order.

V.

IT IS FURTHER ORDERED that:

- A. If Respondent Graco has not divested the Liquid Finishing Business Assets and otherwise fully complied with its obligations as required by Paragraphs II.A.-I., of this Order, the Commission may appoint a trustee (“Divestiture Trustee”) to divest the Liquid Finishing Business Assets, grant a Graco License, and/or perform Respondent Graco’s other obligations in a manner that satisfies the requirements of this Order. The Divestiture Trustee appointed pursuant to this Paragraph may be the same Person appointed as Hold Separate Trustee pursuant to the relevant provisions of the Hold Separate entered in this matter.
- B. In the event that the Commission or the Attorney General brings an action pursuant to § 5(l) of the Federal Trade Commission Act, 15 U.S.C. § 45(l), or any other statute enforced by the Commission, Respondent Graco shall consent to the appointment of a Divestiture Trustee in such action to divest the relevant assets and grant the relevant license in accordance with the terms of this Order. Neither the appointment of a Divestiture Trustee nor a decision not to appoint a Divestiture Trustee under this Paragraph shall preclude the Commission or the Attorney General from seeking civil penalties or any other relief available to it, including a court-appointed Divestiture Trustee, pursuant to § 5(l) of the Federal Trade Commission Act, or any other statute enforced by the Commission, for any failure by the Respondents to comply with this Order.

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- C. The Commission shall select the Divestiture Trustee, subject to the consent of Respondent Graco, which consent shall not be unreasonably withheld. The Divestiture Trustee shall be a person with experience and expertise in acquisitions and divestitures. If Respondent Graco has not opposed, in writing, including the reasons for opposing, the selection of any proposed Divestiture Trustee within ten (10) days after notice by the staff of the Commission to Respondent Graco of the identity of any proposed Divestiture Trustee, Respondent Graco shall be deemed to have consented to the selection of the proposed Divestiture Trustee.
- D. Within ten (10) days after appointment of a Divestiture Trustee, Respondent Graco shall execute a trust agreement that, subject to the prior approval of the Commission, transfers to the Divestiture Trustee all rights and powers necessary to permit the Divestiture Trustee to effect the relevant divestiture or transfer required by this Order.
- E. If a Divestiture Trustee is appointed by the Commission or a court pursuant to this Order, Respondent Graco shall consent to the following terms and conditions regarding the Divestiture Trustee's powers, duties, authority, and responsibilities:
1. Subject to the prior approval of the Commission, the Divestiture Trustee shall have the exclusive power and authority to divest, assign, grant, license, transfer, deliver, or otherwise convey the relevant assets that are required by this Order to be divested, assigned, granted, licensed, transferred, delivered, or otherwise conveyed.
 2. The Divestiture Trustee shall have twelve (12) months from the date the Commission approves the trust agreement described herein to accomplish the divestiture and/or other obligations required by this Order, which shall be subject to the prior approval of the Commission. If, however, at the end of the

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twelve (12) month period, the Divestiture Trustee has submitted a plan of divestiture or compliance with other obligations, or believes that the divestiture or compliance with other obligations can be achieved within a reasonable time, the divestiture period may be extended by the Commission, or, in the case of a court-appointed Divestiture Trustee, by the court; *provided, however*, that the Commission may extend the period only two (2) times.

3. Subject to any demonstrated legally recognized privilege, the Divestiture Trustee shall have full and complete access to the personnel, books, records, and facilities related to the relevant assets that are required to be divested, assigned, granted, licensed, delivered, or otherwise conveyed by this Order and to any other relevant information, as the Divestiture Trustee may request. Respondent Graco shall develop such financial or other information as the Divestiture Trustee may request and shall cooperate with the Divestiture Trustee. Respondent Graco shall take no action to interfere with or impede the Divestiture Trustee's accomplishment of the divestiture. Any delays in divestiture caused by Respondent Graco shall extend the time for divestiture under this Paragraph V in an amount equal to the delay, as determined by the Commission or, for a court-appointed Divestiture Trustee, by the court.
4. The Divestiture Trustee shall use commercially reasonable best efforts to negotiate the most favorable price and terms available in each contract that is submitted to the Commission, subject to Respondent Graco's absolute and unconditional obligation to divest expeditiously and at no minimum price. The divestiture shall be made in the manner and to a Commission-approved Acquirer as required by this Order; *provided, however*, if the Divestiture Trustee receives bona fide offers from more than one acquiring entity,

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and if the Commission determines to approve more than one such acquiring entity, the Divestiture Trustee shall divest to the acquiring entity selected by Respondent Graco from among those approved by the Commission; *provided further, however*, that Respondent Graco shall select such entity within five (5) days of receiving notification of the Commission's approval.

5. The Divestiture Trustee shall serve, without bond or other security, at the cost and expense of Respondent Graco, on such reasonable and customary terms and conditions as the Commission or a court may set. The Divestiture Trustee shall have the authority to employ, at the cost and expense of Respondent Graco, such consultants, accountants, attorneys, investment bankers, business brokers, appraisers, and other representatives and assistants as are necessary to carry out the Divestiture Trustee's duties and responsibilities. The Divestiture Trustee shall account for all monies derived from the divestiture and all expenses incurred. After approval by the Commission and, in the case of a court-appointed Divestiture Trustee, by the court, of the account of the Divestiture Trustee, including fees for the Divestiture Trustee's services, all remaining monies shall be paid at the direction of Respondent Graco, and the Divestiture Trustee's power shall be terminated. The compensation of the Divestiture Trustee shall be based at least in significant part on a commission arrangement contingent on the divestiture of all of the relevant assets that are required to be divested by this Order.
6. Respondent Graco shall indemnify the Divestiture Trustee and hold the Divestiture Trustee harmless against any losses, claims, damages, liabilities, or expenses arising out of, or in connection with, the performance of the Divestiture Trustee's duties, including all reasonable fees of counsel and other expenses incurred in connection with the

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preparation for, or defense of, any claim, whether or not resulting in any liability, except to the extent that such losses, claims, damages, liabilities, or expenses result from gross negligence or willful misconduct by the Divestiture Trustee. For purposes of this Paragraph V.E.6., the term “Divestiture Trustee” shall include all Persons retained by the Divestiture Trustee pursuant to Paragraph V.E.5. of this Order.

7. The Divestiture Trustee shall have no obligation or authority to operate or maintain the relevant assets required to be divested by this Order.
 8. The Divestiture Trustee shall report in writing to Respondent Graco and to the Commission every thirty (30) days concerning the Divestiture Trustee’s efforts to accomplish the divestiture.
 9. Respondents may require the Divestiture Trustee and each of the Divestiture Trustee’s consultants, accountants, attorneys, and other representatives and assistants to sign a customary confidentiality agreement; *provided, however*, such agreement shall not restrict the Divestiture Trustee from providing any information to the Commission.
- F. If the Commission determines that a Divestiture Trustee has ceased to act or failed to act diligently, the Commission may appoint a substitute Divestiture Trustee in the same manner as provided in this Paragraph V.
- G. The Commission or, in the case of a court-appointed Divestiture Trustee, the court, may on its own initiative or at the request of the Divestiture Trustee issue such additional orders or directions as may be necessary or appropriate to accomplish the divestiture required by this Order.

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VI.**IT IS FURTHER ORDERED** that:

- A. Within thirty (30) days after the date this Order becomes final and every thirty (30) days thereafter until Respondents have fully complied with the provisions of Paragraphs II and V of this Order, Respondents shall submit to the Commission a verified written report setting forth in detail the manner and form in which they intend to comply, are complying, and have complied with this Order, and the Hold Separate. Respondent Graco shall include in its compliance reports, among other things that are required from time to time, a full description of the efforts being made to comply with this Order and with the Hold Separate, including a description of all substantive contacts or negotiations relating to the divestiture and approval, and the identities of all parties contacted. Respondents shall include in their compliance reports copies, other than of privileged materials, of all written communications to and from such parties, all internal memoranda, and all reports and recommendations concerning the divestiture and approval, and, as applicable, a statement that the divestiture approved by the Commission has been accomplished, including a description of the manner in which Respondent Graco completed such divestiture and the date the divestiture was accomplished.
- B. One (1) year after the date this Order becomes final, Respondents, and annually thereafter for the next five (5) years on the anniversary of the date this Order becomes final, and at such other times as the Commission may request, Respondent Graco shall file a verified written report with the Commission setting forth in detail the manner and form in which it has complied and is complying with the Order and any Divestiture Agreement.

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VII.

IT IS FURTHER ORDERED that Respondent Graco shall notify the Commission at least thirty (30) days prior to:

- A. Any proposed dissolution of Respondent Graco;
- B. Any proposed acquisition, merger, or consolidation of Respondent Graco; or
- C. Any other change in Respondent Graco, including, but not limited to, assignment and the creation or dissolution of subsidiaries, if such change might affect compliance obligations arising out of this Order.

VIII.

IT IS FURTHER ORDERED that, for the purpose of determining or securing compliance with this Order, subject to any legally recognized privilege, upon written request and five (5) days' notice to the relevant Respondent, with respect to any matter contained in this Order, the relevant Respondent shall permit any duly authorized representative of the Commission:

- A. Access, during business office hours of the relevant Respondent(s) and in the presence of counsel, to all facilities and access to inspect and copy all books, ledgers, accounts, correspondence, memoranda, and all other records and documents in the possession or under the control of the relevant Respondent(s) related to compliance with the Consent Agreement and/or the Orders, which copying services shall be provided by such Respondent(s) at the request of the authorized representative(s) of the Commission and at the expense of such Respondent(s); and
- B. Without restraint or interference from such Respondent(s), to interview officers, directors, or employees of such Respondent(s), who may have counsel present.

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IX.

IT IS FURTHER ORDERED that this Order shall terminate on October 6, 2024.

By the Commission, Commissioner Ohlhausen abstaining, and Commissioner Wright and Commissioner McSweeney not participating.

ATTACHMENTS

**[Confidential Exhibits Redacted From the Public Record
Version,
But Incorporated By Reference]**

APPENDIX 1: DeKups Products and 3M Agreements

CONFIDENTIAL Exhibit 1: The 3M Agreements

CONFIDENTIAL Exhibit 2: 3M-ITW Settlement-Related Agreements

Exhibit 3: DeKups Intellectual Property Transferred Pursuant to 3M-ITW Settlement-Related Agreements

APPENDIX 2: LFB Powder Finishing Products

Exhibit 1: DeVilbiss Powder Finishing Products

Exhibit 2: Ransburg Powder Finishing Products

APPENDIX 3: Ransburg Powder Finishing Intellectual Property

Exhibit 1: Ransburg Powder Finishing Intellectual Property

Exhibit 2: Divested Ransburg Powder Finishing Intellectual Property

Exhibit 3: Retained Ransburg Powder Finishing Intellectual Property

APPENDIX 4: Graco Retained Intellectual Property

APPENDIX 5: Licensed-Back Powder Finishing Intellectual Property

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APPENDIX 6: Liquid Finishing Business Intellectual Property

Exhibit 1: Patents and Patent Applications

CONFIDENTIAL Exhibits 2 and 2A: Unpublished and Unfiled
Patent Applications

CONFIDENTIAL Exhibit 3: Abandoned or Expired Patents

Exhibit 4: Trademarks

Exhibit 5: Inactive Trademarks

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Appendix 1**APPENDIX 1: DEKUPS PRODUCTS AND 3M AGREEMENTS****Confidential Exhibit 1: The 3M Agreements**

3M Settlement Agreement

3M Supply and License Agreement

Confidential Exhibit 2: 3M-ITW Settlement-Related Agreements

Mutual Release, dated as of June 6, 2013, by and among Illinois Tool Works Inc., Graco Inc., Gema USA Inc., Graco Minnesota Inc. and Finishing Brands Holdings Inc.

Assignment and Assumption Agreement and Bill of Sale, dated as of June 6, 2013, by and between Finishing Brands Holdings Inc. and Illinois Tool Works

Agreement, dated as of June 6, 2013, by and between Illinois Tool Works Inc. and Finishing Brands Holdings Inc. in respect of the assignment of the DeKups trademark

Exhibit 3: DeKups Intellectual Property Transferred Pursuant to 3M-ITW Settlement-Related Agreements

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APPENDIX 1

Confidential Exhibit 1: The 3M Agreements

3M Settlement Agreement

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APPENDIX 1

Confidential Exhibit 1: The 3M Agreements

3M Supply and License Agreement

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APPENDIX 1**Confidential Exhibit 2: 3M-ITW Settlement-Related Agreements**

Mutual Release, dated as of June 6, 2013, by and among Illinois Tool Works Inc., Graco Inc., Gema USA Inc., Graco Minnesota Inc. and Finishing Brands Holdings Inc.

Assignment and Assumption Agreement and Bill of Sale, dated as of June 6, 2013, by and between Finishing Brands Holdings Inc. and Illinois Tool Works

Agreement, dated as of June 6, 2013, by and between Illinois Tool Works Inc. and Finishing Brands Holdings Inc. in respect of the assignment of the DeKups trademark

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APPENDIX 1 – EXHIBIT 3:**DeKups Intellectual Property Transferred Pursuant to 3M-ITW Settlement-Related Agreements**

“DeKups IP and Tooling” means the DeKups Intellectual Property identified and described below, and all tooling, molds, dies, and other equipment relating to the DeKups Products to which ITW has or had any rights or interests (including reversionary) pursuant to the 3M Agreements or otherwise.

Trademark	Country	Registration No.
DEKUPS	Brazil	830167692
DEKUPS	Canada	TMA763579
DEKUPS	China (People’s Republic)	7165451
DEKUPS	European Community	7554785
DEKUPS	India	1774271
DEKUPS	Mexico	1093903
DEKUPS	Russian Federation	400208
DEKUPS	United States	3079784

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Appendix 2

APPENDIX 2: LFB POWDER FINISHING PRODUCTS

Exhibit 1: DeVilbiss Powder Finishing Products

Exhibit 2: Ransburg Powder Finishing Products

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APPENDIX 2 - EXHIBIT 1

DEVILBISS POWDER FINISHING PRODUCTS

Part Number	Description
BFX-1000	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 1 STAGE
BFX-1000 ESP	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 1 STAGE
BFX-1001	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 1 STAGE
BFX-1002	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 2 STAGES
BFX-1003	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 1 STAGE
BFX-1005	ELECTROSTATIC POWDER EQUIPMENT CASCADIUM AUTOMATIC
BFX-980	ELECTROSTATIC POWDER EQUIPMENT CASCADIUM 1 STAGE
BFX-980 ESP	ELECTROSTATIC POWDER EQUIPMENT CASCADIUM 1 STAGE
BFX-982	ELECTROSTATIC POWDER EQUIPMENT CASCADIUM 2 STAGES
BFX-982 ESP	ELECTROSTATIC POWDER EQUIPMENT CASCADIUM 2 STAGES
BFX-983	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 1 STAGE
BFX-983 ESP	ELECTROSTATIC POWDER EQUIPMENT POWDERPOP WITHOUT TANK
BFX-984	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 2 STAGES
BFX-984 ESP	ELECTROSTATIC POWDER METALLIC EQUIPMENT CASCADIUM 2 STAGES
BFX-985	ELECTROSTATIC POWDER EQUIPMENT CASCADIUM AUTOMATIC
BFC-0084-K10	ASSEMBLY SET W/ RING KIT
BFC-0167	SUPPORT
BFC-0169	MANIFOLD
BFC-0173	MANIFOLD

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Part Number	Description
BFC-0175	SCREW
BFC-0177	2-STAGE MANIFOLD
BFC-0527	ADAPTER
BFC-0528	ADAPTER
BFC-0542	MANIFOLD
BFC-0545	HOSE
BFC-0546	HOSE
BFC-0547	HOSE
BFC-0548	MANIFOLD 2 EST WITH RESTR
BFC-0561	FLUIDIZATION HOSE
BFC-0562	POWDER HOSE CONTROL N° 2
BFC-0563	DOSING HOSE
BFC-0753	NEEDLE VALVE
BFC-0754	NEEDLE VALVE
BFC-0755	VALVE
BFP-0035	STEM
BFP-0158	POWDER HOSE
BFP-0183	ADAPTER
BFP-0188	FLAPPER
BFP-0198	POWDER TUBE
BFP-0199	POWDER HOSE
BFP-0223	ADAPTER
BFP-0224	NIPPLE
BFP-0236	TRIGGER
BFP-0237	ADAPTER
BFP-0254	ADAPTER
BFP-0255	COVER
BFP-0266	TRIGGER
BFP-0281	DEFLECTOR
BFP-0289	ADAPTER
BFP-0290	ELBOW
BFP-0310	DEFLECTOR PUSHER
BFP-0312	COVER
BFP-0333	POWDER TUBE
BFP-0345	COVER
BFP-0347	DEFLECTOR PUSHER
BFP-0350	COVER ELLIPTICAL FAN
BFP-0415	BACK COVER
BFP-0416	BACK COVER

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Part Number	Description
BFP-0546	HARNESS
BFP-0554	HOSE CONTROL
BFP-0555	ELECTRODE
BFP-0556	FAN HOSE
BFP-0558	ELECTRODE
BFP-0559	ELECTRODE
BFP-0560	POWDER TUBE
BFP-0563	GUN BODY
BFP-0564	GUN BODY
BFP-0567	CONNECTOR
BFP-0568	ELECTRIC CABLE
BFP-0569	ELECTRIC CABLE
BFP-0580	CONTROL CABLE
BFP-0581	CONTROL CABLE
BFP-0582	ELECTRIC CABLE
BFP-0583	ELECTRIC CABLE
BFP-0584	ELECTRODE ASSEMBLY
BFP-0585	DEFLECTOR
BFP-0587	SUPPORT
BFP-0588	DEFLECTOR
BFP-0589	POWDER TUBE
BFP-0591	POWDER TUBE ASSEMBLY
BFP-0593	COMMAND SET 1 STAGE
BFP-0594	COMMAND SET 1 STAGE
BFP-0596	HIGH VOLTAGE CABLE
BFP-0597	CONTROL CABLE
BFP-0598	SUPPORT
BFP-0600	DEFLECTOR ASSEMBLY
BFP-0601	DEFLECTOR ASSEMBLY
BFP-0603	ELLIPTICAL FAN ASSEMBLY
BFP-0709	GUIDE
BFP-0734	HOSE ASSEMBLY PRESS
BFP-0735	HOSE ASSEMBLY
BFP-0742	SUPPORT HOSE
BFP-0743	HOSE ASSEMBLY
BFP-0744	HOSE ASSEMBLY
BFP-0745	DEFLECTOR
BFP-0746	DEFLECTOR
BFP-0747	DEFLECTOR

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Part Number	Description
BFP-0748	DEFLECTOR
BFP-0749	METALLIC POWDER DIFFUSER
BFP-0750	NOZZLE METALLIC POWDER
BFP-0751	NOZZLE METALLIC POWDER
BFP-0761	BARREL POWDER GUN 1 STAGE
BFP-0762	BARREL POWDER GUN 2 STAGES
BFP-0763	BARREL CASCADIUM METALLIC GUN
BFP-0765	BARREL CASCADIUM GUN 1 STAGE
BFP-0766	BARREL CASCADIUM GUN 2 STAGES
BFP-0768	BARREL CASCADIUM GUN 2 STAGES
BFP-0770	EXTENSION CASCADIUM GUN
BFP-0771	DEFLECTOR
BFP-0772	DEFLECTOR
BFP-0775	BODY ASSEMBLY
BFP-0776	GUN BODY
BFP-0777	BARREL CASCADIUM GUN 1 AND 2 STAGES
BFP-0778	BARREL CASCADIUM METALLIC GUN
BFP-0779	BARREL POWDER POP GUN
BFP-0780	EXTENSION CASCADIUM GUN
BFP-0783	BARREL CASCADIUM METALLIC GUN
BFP-0815	METALLIC POWDER GUN
BFP-0816	POWDER GUN CASCADIUM 2 STAGES
BFP-0817	METALLIC POWDER GUN CASCADIUM
BFP-0818	METALLIC POWDER GUN CASCADIUM
BFP-0819	METALLIC POWDER GUN POWDERPOP
BFP-0821	POWDER GUN 1 STAGE
BFP-0822	POWDER GUN 2 STAGES
BFP-0823	METALLIC POWDER GUN CASCADIUM
BFP-0824	METALLIC POWDER GUN CASCADIUM
BFP-0825	POWDER GUN CASCADIUM 1 STAGE
BFP-0826	POWDER GUN CASCADIUM 2 STAGES
BFP-0827	POWDER GUN CASCADIUM 1 STAGE
BFP-0828	POWDER GUN CASCADIUM 2 STAGES
BFP-0833	AUTOMATIC POWDER GUN
BFP-0834	POWDER GUN CASCADIUM 1 STAGE
BFP-0835	POWDER GUN CASCADIUM 2 STAGES
BFP-0837	POWDER GUN CASCADIUM 1 STAGE
BFP-0838	POWDER GUN CASCADIUM 2 STAGES

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Part Number	Description
BFP-0839	POWDER GUN POWDERPOP
BFP-0840	ELECTRIC CABLE POWDER 1 STAGE
BFP-0842	ELECTRIC CABLE POWDER 2 STAGE
BFP-0845	ELECTRIC CABLE CASCADIUM 1 STAGE
BFP-0846	ELECTRIC CABLE CASCADIUM 2 STAGE
BFP-0847	ELECTRIC CABLE CASCADIUM 1 STAGE
BFP-0848	ELECTRIC CABLE CASCADIUM 2 STAGES
BFP-0861	ELECTRIC CABLE CASCADIUM 1 STAGE
BFP-0862	ELECTRIC CABLE CASCADIUM 2 STAGES
BFP-0865	ELECTRIC CABLE CASCADIUM 1 AND 2 STAGES
BFP-0867	ELECTRIC CABLE CASCADIUM 1 STAGE
BFP-0869	ELECTRIC CABLE POWDER
BFT-0048	FLEXIBLE TUBE
BFT-0099	ADAPTER
BFT-0149	TRIM COVER
BFT-0162	ADPATER VENTURI
BFT-0163	RING PUMP POWDER
BFT-0164	VENTURI TUBE
BFT-0181	RING PUMP POWDER
BFT-0415	ADPATER VENTURI
BFT-0416	INJECTOR ASSEMBLY
BFT-0417	SET OF ADAPTER
BFT-0517	CHECK VALVE
BFT-0523	CHECK VALVE
BFT-0530	DOSING VALVE ASSEMBLY
BFT-0540	SUCTION TUBE
BFT-0550	ADJUST VALVE
BFT-0551	INJECTOR ASSEMBLY
BFT-0804	POWDER TANK
BFT-0840	POWDER TANK
BFT-0845	POWDER PUMP
BFT-0846	POWDER PUMP
BFT-0848	POWDER PUMP
BFT-0849	POWDER PUMP
BGA-0151	CONNECTOR
BGA-0411	BARREL HARNESS
BGA-0412	INPUT CABLE HARNESS
BGA-0417	MODULE 2
BGA-0418	MODULE 3

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Part Number	Description
BGA-0419	MODULE 4
BGA-0420	DIGITAL MICROAMPMETER
BGA-0421	HARNESS CABLE
BGA-0422	TAKEN WITH WORMTAIL
BGA-0423	SOLENOID VALVE
BGA-0424	HARNESS MICROAMP
BGA-0425	HARNESS KEY COAT/RECOAT
BGA-0426	POTENTIOMETER
BGA-0427	HARNESS FOR MOD 1
BGA-0428	MODULE 4
BGA-0513	TRANSFORMER 220V
BGA-0527	HARNESS
BGA-0537	POTENTIOMETER
BGA-0547	POTENTIOMETER
BGA-0553	MODULE 3
BGA-0566	MODULE 2
BGA-0568	MODULE 4
BGA-0570	DIGITAL MICROAMPMETER
BGA-0571	MODULE 2 CASCADIUM
BGA-0572	HARNESS
BGA-0573	HARNESS
BGA-0574	CONNECTOR
BGA-0575	CONNECTOR
BGA-0576	POTENTIOMETER
BGA-0580	MODULE 3 220V
BGA-0581	MODULE 3 220V
BGA-0585	HARNESS
BGA-0586	HARNESS
BGA-0587	HARNESS
BGA-0590	MODULE 3 220V
BGA-0591	MODULE 3 220V
BGA-0592	MODULE 2 CASCADIUM
BGA-0593	MODULE 3 BFX-980
BGA-0594	MODULE 3 BFX-982
BGA-0595	HARNESS
BGA-0598	HARNESS
BGA-0599	HARNESS
BGA-0603	MODULE 3
BGA-0604	MODULE 4

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Part Number	Description
BGA-0605	MOTHER BOARD
BGA-0801	POWER SUPPLY PNEUMAT 2 STAGES
BGE-0112	HANDLE
BSH-0100	ADAPTER
BSS-000495	RESTRICTOR
BSS-006103	SWITCH
BSS-006324-K5	FUSE KIT 5 PCS
BSS-006326-K5	FUSE KIT
BSS-009802	POWER CABLE REF 302551
BSS-011200	MODULE 1 CASCADIUM
BSS-011201	MODULE 1 CASCADIUM
BSS-240106	ELASTIC RING RENO RS 4
BSS-240122	ELASTIC RING RENO 504060
BSS-416060	CHECK VALVE
BSS-490100	SOLENOID VALVE
BSS-490101	SOLENOID VALVE
BSS-490102	SOLENOID VALVE
BSS-601013	"O" RING
BSS-601014-K5	"O" RING KIT
BSS-601015	"O" RING
BSS-602004-K5	"O" RING KIT
BSS-602009-K5	"O" RING KIT
BSS-602013-K5	"O" RING
BSS-602014	"O" RING
BSS-602018-K5	"O" RING KIT
BSS-602021	"O" RING
CFC-0001-1	FILTER CARTRIDGE
CFC-1000	POWDER PAINT BOOTH DISASSEMBLED
CFC-1200-01-00-CM	FAN MOTOR ASSEMBLY
CFC-1200-01-15-B-A	FILTER FRAME
CPC-0501	VALVE
CPC-0509	VALVE
CPC-0510	CARTRIDGE FILTER SET W/ RING
CPC-1312-32-B	VENTURI
EHP-0483	CABLE AT REF LSME 0141
H-1766	COUPLING 1/4"NPSx1/8"NPT

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Part Number	Description
K-8086	REPLACEMENT KIT
K-8087	REPLACEMENT KIT
K-8092	REPLACEMENT KIT
K-8093	REPLACEMENT KIT
K-8094	REPLACEMENT KIT
K-8095	REPLACEMENT KIT
K-8096	REPLACEMENT KIT
K-8098	FLUIDIZATION SCREEN REPLACEMENT KIT
K-8099	FLUIDIZATION SCREEN REPLACEMENT KIT
K-8100	REPLACEMENT KIT
K-8101	REPLACEMENT KIT
K-8102	REPLACEMENT KIT
K-8103	REPLACEMENT KIT
K-8104	REPLACEMENT KIT
K-8105	REPLACEMENT KIT
K-8107	REPLACEMENT KIT
BFP-0345	COVER
K-8109	REPLACEMENT KIT
K-8112	DEFLECTOR REPLACEMENT KIT
K-8114	REPLACEMENT KIT
K-8115	DEFLECTOR REPLACEMENT KIT
K-8116	TRIGGER REPLACEMENT KIT
K-8117	REPLACEMENT KIT
K-8118	REPLACEMENT KIT
K-8119	HOSE KIT OF BFX-1000

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APPENDIX 2 - EXHIBIT 2

RANSBURG POWDER FINISHING PRODUCTS AND SYSTEMSRPA-1 Applicator Top Assembly

All items below are part of RPA1 Top Assembly (A11200-XXXXXXX):

A11789-XX Standalone/Control Pak Assembly (MicroPak)
 A11791-XX Low Voltage Cable
 A11498-XX Low Voltage Cable
 76772-00 Adjustable Spanner wrench

Recommended Spare Parts for RPA-1:

RANSBURG RPA-1 APPLICATOR	
RECOMMENDED SPARE PARTS	
Part #	Description
	<i>Application Using Open Bore Nozzle</i>
A11196-01	Upper Powder Tube, Dense Phase Feed
A11196-03	Upper Powder Tube, Venturi Feed
A12052-00	Open Bore Nozzle
A11138-00	Conductive Seal
A11199-01	Elbow
	<i>Application Using #2 Electrode Holder</i>
A11196-01	Upper Powder Tube
A11199-01	Elbow
A11295-00	Electrode Holder Assembly

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RPA-2 Applicator Top Assembly

All items below are part of RPA-2 Top Assembly (A12950-XXXXXXXXX):

A11789-XX Standalone/Control Pak Assembly (MicroPak)
 A12239-XX Low Voltage Cable (quick connect)
 A12241-XX Low Voltage Cable Extension (discreet)
 A12443-XX Low Voltage Cable Extension (quick connect)
 A11680-XX Ground Cable Assembly

Special Tools: A13001-00 Tool; 76772-00 Adjustable Spanner wrench

Recommended Spare Parts for RPA-2:

RANSBURG RPA-2 POWDER APPLICATOR	
RECOMMENDED SPARE PARTS	
Part #	Description
	<i>Open Bore Nozzle Application</i>
A12052-00	Open Bore Nozzle
A11138-00	Conductive Seal
7554-126	O-ring
A11163-00	O-ring
A11149-00	O-ring
	<i>Electrode Holder/Shape Air Application Option</i>
A11195-XX	Electrode Holder Assembly
A11138-00	Conductive Seal
A11163-00	O-ring
A11150-00	O-ring
A11149-00	O-ring
A11148-00	O-ring
A11147-00	O-ring
A11304-00	Wear Bar
A11290-01	Electrode Holder (use with A11304-00 Wear Bar)
A11302-01	Electrode Holder with non-replaceable Wear Bar
	<i>Counter Electrode Application</i>
78365-00	Resistor (5 gig ohm)
A12643-00	Screw (M3 x 10 Fit Hd. SS)
A12862-00	Charging Ring, Secondary
A10123-00	Plug, Contact
75831-00	Spring
	<i>No Counter Electrode Application</i>
A12894-00	Charging Ring Blank

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RANSBURG RPA-2 POWDER APPLICATOR	
RECOMMENDED SPARE PARTS	
Part #	Description
A13029-00	Screw (M3 x 10 Fit Hd, Nylon)
	<i>Gun Body Assembly</i>
A12949-00	Gun Body Assy./ Counter Electrode Application
A12949-01	Gun Body Assy./ Non Counter Electrode Application
	<i>Parts Common To All Applicators</i>
7554-08	O-ring
7554-09	O-ring
7554-12	O-ring
79001-09	O-ring
A11131-00	O-ring
A11130-00	O-ring
A11124-00	O-ring (for Top Plug)
A11122-00	O-ring (for Rear Plug)
A11174-00	Top Plug
A11173-00	Rear Plug
A12953-00	Cover
A12954-00	Screw, Nylon (for A12953-00 Cover)
A11129-00	Fitting, 8mm Tube
A11338-00	Screw (M8 x 25 SHCS Fiberglass) (for Rear Plate)
A11196-00	Upper Powder Tube (Dense Phase Application)
A11199-01	Top Elbow (Dense Phase or Venturi Application)
A11196-03	Upper Powder Tube (Venturi Application)
A11171-00	Lower Powder Tube
A11680-XX	Ground Cable Assembly
A12239-XX	Low Voltage Cable
A12241-XX	Low Voltage Cable Extension

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Appendix 3

**APPENDIX 3:
RANSBURG POWDER FINISHING
INTELLECTUAL PROPERTY**

Exhibit 1: Ransburg Powder Finishing Intellectual Property

Exhibit 2: Divested Ransburg Powder Finishing Intellectual Property

Exhibit 3: Retained Ransburg Powder Finishing Intellectual Property

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APPENDIX 3 - EXHIBIT 1:
RANSBURG POWDER FINISHING INTELLECTUAL PROPERTY

“Ransburg Powder Finishing Intellectual Property” means all Intellectual Property that is necessary for making, having made, using, offering for sale, selling, importing, or exporting Ransburg Powder Finishing Products, including, but not limited to, the Intellectual Property specifically identified and described on Appendix 3, Exhibit 1, to this Order:

1. U.S. Patent No. 5,632,448, entitled “Rotary Powder Applicator,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
2. U.S. Patent No. 7,478,763, entitled “Spray Coating Device for Spraying Coating Material, in Particular Coating Powder,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
3. U.S. Patent No. 7,918,409, entitled “Multiple Charging Electrode,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
4. U. S. Patent No. 8,371,517, entitled “Powder Gun Deflector,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
5. U. S. Patent No. 6,793,150, entitled “Bell Cup Post,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
6. U. S. Patent No. 6,889,921, entitled “Bell Cup Skirt,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
7. U. S. Patent No. 6,144,570, entitled “Control System for a HVDC Power Supply,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
8. U. S. Patent No. 6,562,137, entitled “Power Supply Control System,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
9. U. S. Patent No. 6,423,142, entitled “Power Supply Control System,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.

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10. U. S. Patent No. 5,978,244, entitled "Programmable Logic Control System for a HVDC Power Supply," as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
11. U. S. Patent No. 5,853,126, entitled "Quick Disconnect for Powder Coating Apparatus," as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
12. RPA-1 Service Manual
13. RPA-2 Service Manual
14. RPAA-02A Service Manual
15. Drawing package for RPA-1, RPA-2 and RPAA-02A
16. Drawing package for RPAA-01
17. Service Manual for Powder Bell
18. Service Manual for MicroPak
19. Drawing set for Powder Bell
20. Drawing set for MicroPak

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APPENDIX 3 - EXHIBIT 2:
DIVESTED RANSBURG POWDER FINISHING INTELLECTUAL PROPERTY

“Divested Ransburg Powder Finishing Intellectual Property” means the Ransburg Powder Finishing Intellectual Property including, but not limited to (but specifically excluding the Retained Ransburg Powder Finishing Intellectual Property), the Intellectual Property identified and described on Appendix 3, Exhibit 2, to this Order:

1. U.S. Patent No. 5,632,448, entitled “Rotary Powder Applicator,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
2. U.S. Patent No. 7,918,409, entitled “Multiple Charging Electrode,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
3. U. S. Patent No. 8,371,517, entitled “Powder Gun Deflector,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
4. U. S. Patent No. 6,793,150, entitled “Bell Cup Post,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
5. U. S. Patent No. 6,889,921, entitled “Bell Cup Skirt,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
6. U. S. Patent No. 6,144,570, entitled “Control System for a HVDC Power Supply,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
7. U. S. Patent No. 6,562,137, entitled “Power Supply Control System,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
8. U. S. Patent No. 6,423,142, entitled “Power Supply Control System,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
9. U. S. Patent No. 5,978,244, entitled “Programmable Logic Control System for a HVDC Power Supply,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.

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10. U. S. Patent No. 5,853,126, entitled "Quick Disconnect for Powder Coating Apparatus," as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
11. RPA-1 Service Manual
12. RPA-2 Service Manual
13. RPAA-02A Service Manual
14. Drawing package for RPA-1, RPA-2 and RPAA-02A
15. Service Manual for Powder Bell
16. Service Manual for MicroPak
17. Drawing set for Powder Bell
18. Drawing set for MicroPak

Inclusion by the FTC of Intellectual Property on this Exhibit 2 of Appendix 3 shall not be construed as a representation that any such Intellectual Property is active or otherwise enforceable. Such information is provided solely for the purpose of this Order.

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**APPENDIX 3 - EXHIBIT 3:
RETAINED RANSBURG POWDER FINISHING INTELLECTUAL PROPERTY**

“Retained Ransburg Powder Finishing Intellectual Property” means the Ransburg Powder Finishing Intellectual Property specifically identified and described on Appendix 3, Exhibit 3, to this Order. The Retained Ransburg Powder Finishing Intellectual Property is not required to be divested by Graco to the Commission-approved Acquirer pursuant to Paragraph II.A. of this Order; *provided, however*, that Graco is required to enter into a Graco License conveying rights in the Graco Retained Intellectual Property, including, but not limited to, the Retained Ransburg Powder Finishing Intellectual Property, to the Commission-approved Acquirer in accordance with the requirements of Paragraph II.D. of this Order:

1. U.S. Patent No. 7,478,763, entitled “Spray Coating Device for Spraying Coating Material, in Particular Coating Powder,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
2. Drawing package for RPAA-01

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Appendix 4**APPENDIX 4:****GRACO RETAINED INTELLECTUAL PROPERTY**

“Graco Retained Intellectual Property” means (i) Category 1: the Retained Ransburg Powder Finishing Intellectual Property, which is specifically identified and described on Appendix 3, Exhibit 3 to this Order, and (ii) Category 2: Intellectual Property included as an asset of the Gema Powder Finishing Business for which a license to the Commission-approved Acquirer is necessary to assure the continued and unimpeded operations of the Liquid Finishing Business and the LFB Powder Finishing Business after the Divestiture Date.

The Graco Retained Intellectual Property that must be licensed to the Commission-approved Acquirer pursuant to a Graco License is specifically identified and described on this Appendix 4 to this Order, as further specified below.

CATEGORY 1:

1. U.S. Patent No. 7,478,763, entitled “Spray Coating Device for Spraying Coating Material, in Particular Coating Powder,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
2. Drawing package for RPAA-01.

CATEGORY 2:

1. U.S. Patent No. 6,557,789, entitled “Manual Spray Coating Gun,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
2. U.S. Patent No. 6,562,138, entitled “Electrode Holder for a Powder Spray Gun,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
3. U.S. Patent No. 6,712,291, entitled “Spray Coating Apparatus,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
4. U.S. Patent No. 6,935,583, entitled “Coating-Powder Spray Gun,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.

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5. U.S. Patent No. 5,686,149, entitled "Spray Device and Method for Powder Coating Material," as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
6. U.S. Patent No. 5,735,958, entitled "Electrostatic Coating System," as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
7. U.S. Patent Application Publication No. 2003/0197078, entitled "Spray Coating Device," as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.

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Appendix 5**APPENDIX 5:****LICENSED-BACK POWDER FINISHING
INTELLECTUAL PROPERTY**

“Licensed-Back Powder Finishing Intellectual Property” means the Divested Ransburg Powder Finishing Intellectual Property, which is specifically identified and described on Appendix 5 to this Order, and which Graco is permitted to license back from the Commission-approved Acquirer consistent with the divestiture requirements of Paragraph II.A of this Order pursuant to an LFB License-Back:

1. U.S. Patent No. 7,918,409, entitled “Multiple Charging Electrode,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.
2. U. S. Patent No. 8,371,517, entitled “Powder Gun Deflector,” as well as any and all continuations, divisionals, continuations-in-part, reissues, reexaminations, and foreign counterparts thereof.

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Appendix 6**APPENDIX 6
LIQUID FINISHING BUSINESS INTELLECTUAL PROPERTY**

“Liquid Finishing Business Intellectual Property” means all Intellectual Property owned or licensed (as licensor or licensee) by Respondent Graco (after the Acquisition) in which Graco has a proprietary interest, and all associated rights thereto, that were acquired by Graco in the Acquisition or that have been assigned, transferred, conveyed to, acquired, or owned by Graco after the Acquisition, or by Respondents pursuant to the 3M-ITW Settlement-Related Agreements or otherwise (including, but not limited to, the DeKups IP and Tooling), and that relate to the Liquid Finishing Products and/or the Liquid Finishing Business, all of which is required to be divested by Graco to the Commission-approved Acquirer pursuant to this Order. The Liquid Finishing Business Intellectual Property includes, but is not limited to, the Intellectual Property identified and described on Appendix 1, Exhibit 3, and this Appendix 6, in the following Exhibits to this Order:

Exhibit 1: Patents and Patent Applications

Confidential Exhibits 2 and 2A: Unpublished and Unfiled Patent Applications

Confidential Exhibit 3: Abandoned or Expired Patents

Exhibit 4: Trademarks

Exhibit 5: Inactive Trademarks

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Appendix 6
Exhibit 1
As of May 14, 2014

Case Number	Country	Status	Application or Patent Number	Filing or Issue Date	Application Title
ITW-00706	WO	Nationaliz	9100167	25-Feb-1991	INDEXING AIR CAP
ITW-00709	EP	Nationaliz	526525	22-Feb-1995	MINIATURE ELECTRONIC PRESSURE GAUGE
ITW-00709	WO	Nationaliz	9100652	24-Apr-1991	MINIATURE ELECTRONIC PRESSURE GAUGE
ITW-00744	EP	Nationaliz	0572236	14-Jan-1998	ERGONOMIC HAND HELD PAINT SPRAY GUN
ITW-00744	EP	Nationaliz	0572237	06-Mar-1996	SPRAY GUN WITH DUAL MODE TRIGGER
ITW-00748	EP	Nationaliz	0600397	02-Apr-1997	NONINCENDIVE ROTARY ATOMIZER
ITW-00752	WO	Nationaliz	GB9000067	12-Jan-1993	AIR VALVE AND FEEDBACK AIR PRESSURE SENSING SYSTEMS
ITW-00765	EP	Nationaliz	0678334	06-Mar-2002	DISPOSABLE LINE & METHOD OF ATTACHING PAINT RESERVOIR TO THE REAR-END OF THE ERGONOMIC GUN
ITW-00765	US	Granted	5582350	10-Dec-1996	HAND HELD PAINT SPRAY GUN WITH TOP MOUNTED PAINT CUP
ITW-00769	US	Granted	5662278	02-Sep-1997	METHOD FOR TREATING NONCONDUCTIVE ROTARY ATOMIZER
ITW-00769	US	Granted	5622563	22-Apr-1997	NONINCENDIVE ROTARY ATOMIZER
ITW-00769	US	Granted	5633306	27-May-1997	NONINCENDIVE ROTARY ATOMIZER
ITW-00771	EP	Nationaliz	0670448	01-Jul-1998	ROTARY FLUID COUPLING
ITW-00772	US	Granted	5632448	27-May-1997	ROTARY POWDER APPLICATOR
ITW-00775	DE	Granted	69416085.7	20-Jan-1999	IMPROVED SPRAY NOZZLE
ITW-00775	EP	Nationaliz	0654305	20-Jan-1999	IMPROVED SPRAY NOZZLE
ITW-00775	FR	Granted	0654305	20-Jan-1999	AN IMPROVED SPRAY NOZZLE
ITW-00775	GB	Granted	2289827	21-Jan-1998	IMPROVED SPRAY NOZZLE
ITW-00775	IT	Granted	0654305	20-Jan-1999	IMPROVED SPRAY NOZZLE
ITW-00775	JP	Granted	3908285	26-Jan-2007	IMPROVED SPRAY NOZZLE
ITW-00775	US	Granted	5540385	30-Jul-1996	SPRAY NOZZLE FOR HIGH VOLUME LOW PRESSURE AIR per USPTO website; ITW-[AN]
ITW-00778	EP	Nationaliz	0673680	15-Oct-1997	IMPROVED SPRAY NOZZLE
ITW-00779	US	Granted	5803267	08-Sep-1998	HOSE MANAGEMENT SYSTEM
ITW-00786	US	Granted	5607108	04-Mar-1997	LIGHTWEIGHT SPRAY GUN
ITW-00787	EP	Nationaliz	0718042	04-Mar-1997	IMPROVED NOZZLE AND AIRCAP FOR SPRAY GUNS
ITW-00787	US	Granted	5639027	2-Feb-2003	2-COMPONENT ADHESIVE GUN
ITW-00787	US	Granted	5639027	17-Jun-1997	TWO COMPONENT EXTERNAL MIX SPRAY GUN [per website, ITW had 2-COMPONENT ADHESIVE GUN]
ITW-00788	EP	Nationaliz	0720869	08-Apr-2003	SPRAY GUN WITH FLUID VALVE
ITW-00788	MX	Granted	202811	29-Jun-2001	SPRAY GUN WITH FLUID VALVE
ITW-00788	US	Granted	5836517	17-Nov-1998	SPRAY GUN WITH FLUID VALVE
ITW-00789	JP	Granted	3786989	31-Mar-2006	VOLTAGE BLOCK ELECTROSTATIC COATING SYSTEM
ITW-00789	US	Granted	5632816	27-May-1997	VOLTAGE BLOCK
ITW-00789	US	Granted	5746831	06-May-1998	VOLTAGE BLOCK
ITW-00789	US	Granted	5787928	04-Aug-1998	VALVE STRUCTURE
ITW-00789	US	Granted	5944045	31-Aug-1999	SOLVENT CIRCUIT
ITW-00791	ES	Granted	135264	01-Mar-1996	SPRAY GUN HEAD DESIGN

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Appendix 6
Exhibit 1
As of May 14, 2014

Case Number	Country	Status	Application or Patent Number	Filing or Issue Date	Application Title
ITW-00792	US	Granted	5632817	27-May-1997	DUAL COMPONENTS MIXING SYSTEM FOR COATING
ITW-00799	MX	Granted	208324	12-Jun-2002	SPRAY BOOTH WITH VOC ABATEMENT SYSTEM
ITW-00809	US	Granted	5968235	19-Oct-1999	METHOD FOR VOC ABATEMENT
ITW-00839	CA	Granted	2218842	05-Jun-2001	DISPOSABLE PAINT CONTAINER LINER AND METHOD
ITW-00839	EP	Nationaliz	0847809	19-Mar-2003	CONTAINER LINER AND METHOD
ITW-00839	FR	Granted	0847809	19-Mar-2003	CONTAINER LINER AND METHOD
ITW-00839	GB	Granted	0847809	19-Mar-2003	CONTAINER LINER AND METHOD
ITW-00839	MX	Granted	205008	30-Oct-2001	DISPOSABLE PAINT LINER
ITW-00839	US	Granted	5816501	06-Oct-1998	DISPOSABLE PAINT CONTAINER LINER AND METHOD
ITW-00846	EP	Nationaliz	0847807	25-Sep-2002	REMOTE POWER GENERATION FOR ELECTROSTATIC PRODUCTS USING AIR AS THE PRIMARY ENERGY SOURCE (AVIATOR)
ITW-00846	MX	Granted	204090	05-Sep-2001	REMOTE POWER GENERATION FOR ELECTROSTATIC PRODUCTS USING AIR AS THE PRIMARY ENERGY SOURCE (AVIATOR)
ITW-00856	AT	Granted	0841097	10-Apr-2002	SPRAY COATING DEVICE
ITW-00856	CH	Granted	0841097	10-Apr-2002	SPRAY COATING DEVICE
ITW-00856	DE	Granted	59702652.2	10-Apr-2002	SPRAY COATING DEVICE
ITW-00856	EP	Nationaliz	0841097	10-Apr-2002	SPRAY COATING DEVICE
ITW-00856	JP	Granted	3872188	27-Oct-2006	SPRAY COATING DEVICE
ITW-00856	NL	Granted	0841097	10-Apr-2002	SPRAY COATING DEVICE
ITW-00858	EP	Nationaliz	0850694	05-Mar-2003	SPRAY COATING DEVICE
ITW-00863	DE	Granted	69821182.0	21-Jan-2004	POWER SUPPLY CONTROL SYSTEM
ITW-00863	EP	Nationaliz	0910159	21-Jan-2004	POWER SUPPLY CONTROL SYSTEM
ITW-00863	GB	Granted	0910159	21-Jan-2004	POWER SUPPLY CONTROL SYSTEM
ITW-00863	IT	Granted	0910159	21-Jan-2004	POWER SUPPLY CONTROL SYSTEM
ITW-00863	JP	Granted	426036	20-Feb-2009	MICROPAK POWER SUPPLY
ITW-00863	US	Granted	6429142	23-Jul-2002	POWER SUPPLY CONTROL SYSTEM
ITW-00863	US	Granted	6562137	13-May-2003	POWER SUPPLY CONTROL SYSTEM
ITW-00863	US	Granted	5978244	02-Nov-1999	PROGRAMMABLE LOGIC CONTROL SYSTEM FOR A HVDC POWER SUPPLY
ITW-00864	US	Granted	5957395	28-Sep-1999	SAFE CHARGING
ITW-00867	MX	Granted	213566	07-Apr-2003	SAFE ELECTROSTATIC CHARGING SYSTEM USING CONDUCTIVE BELLS
ITW-00867	US	Granted	6042030	28-Mar-2000	SAFE CHARGING WITH NON-INSULATIVE ATOMIZER
ITW-00869	CA	Granted	2289974	08-Aug-2003	CONSTANT IONIZING CURRENT
ITW-00869	US	Granted	6144570	07-Nov-2000	CONTROL SYSTEM FOR A HVDC POWER SUPPLY
ITW-00875	CA	Granted	2270325	30-Dec-2003	COATING SYSTEM FLUID SUPPLY CYLINDER WITH IMPROVED FLUSHABILITY
ITW-00875	JP	Granted	3091186	21-Jul-2000	FLUID SUPPLY CYLINDER FOR COATING DEVICE HAVING IMPROVED WASHING ABILITY
ITW-00875	MX	Granted	213964	20-Mar-2003	APPARATUS TO IMPROVE THE FLUSHABILITY OF PAINT FROM A PAINT CYLINDER

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ITW-00875	US	Granted	6196478	06-Mar-2001	COATING SYSTEM FLUID SUPPLY CYLINDER WITH IMPROVED FLUSHABILITY
ITW-00876	CA	Granted	2267423	27-May-2003	RESISTANCE MEASURING METER WITH VOLTAGE MULTIPLIER
ITW-00876	DE	Granted	69930173.4	06-Mar-2006	RESISTANCE MEASURING METER WITH VOLTAGE MULTIPLIER
ITW-00876	EP	Nationaliz	0952449	06-Mar-2006	RESISTANCE MEASURING METER WITH VOLTAGE MULTIPLIER
ITW-00876	ES	Granted	0952449	06-Mar-2006	RESISTANCE MEASURING METER WITH VOLTAGE MULTIPLIER
ITW-00876	FR	Granted	0952449	06-Mar-2006	RESISTANCE MEASURING METER WITH VOLTAGE MULTIPLIER
ITW-00876	GB	Granted	0952449	06-Mar-2006	RESISTANCE MEASURING METER WITH VOLTAGE MULTIPLIER
ITW-00876	JP	Granted	4505075	30-Apr-2010	RESISTANCE MEASURING METER WITH VOLTAGE AMPLIFIER CIRCUIT
ITW-00876	MX	Granted	214933	25-Jun-2003	TRI-MULTI METER PAINT ELECTROSTATIC TESTER
ITW-00876	US	Granted	6078182	20-Jun-2000	RESISTANCE MEASURING METER WITH VOLTAGE MULTIPLIER
ITW-00879	MX	Granted	235031	17-Mar-2006	POWERING MULTIPLE GUNS WITH INDEPENDENT VOLTAGE ADJUSTMENT
ITW-00879	US	Granted	6154355	28-Nov-2000	APPARATUS AND METHOD FOR INDEPENDENTLY CONTROLLING MULTIPLE MATERIAL APPLICATORS
ITW-00880	US	Granted	6230993	15-May-2001	METHOD OF CHARGING USING NONINCENDIVE ROTARY ATOMIZERS
ITW-00880	US	Granted	6076751	20-Jun-2000	METHOD OF CHARGING USING NONINCENDIVE ROTARY ATOMIZERS
ITW-00889	EP	Nationaliz	1020231	30-Jun-2004	SPRAY GUN HEAD FOR SPRAY APPLICATION
ITW-00889	MX	Granted	217895	02-Dec-2003	SPRAY GUN HEAD FOR SPRAY APPLICATION
ITW-00889	US	Granted	6230996	15-May-2001	SPRAY HEAD FOR PAINT AND SIMILAR SUBSTANCES
ITW-00892	DE	Granted	19914040	15-Apr-2004	ATOMIZER PISTOL ROBOT ADAPTER
ITW-00894	MX	Granted	227930	19-May-2005	MULTI-FEED SPRAY GUN (FINISH LINE GUN "ALL-IN-ONE GUN")
ITW-00894	NZ	Granted	506815	09-Oct-2001	Multi-feed paint spray gun with upper passageway for receiving paint under gravity and lower passageway for receiving paint under suction or pressure
ITW-00894	US	Granted	6189809	26-Feb-2001	MULTI-FEED SPRAY GUN
ITW-00896	EP	Nationaliz	1106261	26-Feb-2008	VOLTAGE BLOCK IMPROVEMENT
ITW-00896	US	Granted	6202696	20-Mar-2001	VOLTAGE BLOCK IMPROVEMENT
ITW-00899	CA	Granted	2316516	02-Nov-2004	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	CN	Granted	104404	05-Mar-2003	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	DE	Granted	60026096.8	22-Feb-2006	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	EP	Nationaliz	1084760	22-Feb-2006	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	ES	Granted	1084760	22-Feb-2006	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	FR	Granted	1084760	22-Feb-2006	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	GB	Granted	1084760	22-Feb-2006	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	IT	Granted	1084760	22-Feb-2006	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	KR	Granted	10-0709619	13-Apr-2007	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	MX	Granted	222528	03-Sep-2004	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION
ITW-00899	US	Granted	6179223	30-Jan-2001	SPRAY NOZZLE FLUID REGULATOR AND RESTRICTOR COMBINATION

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ITW-00903	US	Granted	5415531	16-May-1995	PISTON PUMP FOR FLUENT MATERIALS
ITW-00904	US	Granted	5599177	04-Feb-1997	PRECISION METERED MULTIPLE FLUID PUMPING SYSTEM
ITW-00908	US	Granted	5655778	12-Aug-1997	BELLOWS SELF-THREADING SEAL
ITW-00963	DE	Granted	60020031.0	11-May-2005	SURGE SUPPRESSION APPARATUS
ITW-00963	EP	Nationaliz	1079170	11-May-2005	SURGE SUPPRESSION APPARATUS
ITW-00963	ES	Granted	1079170	11-May-2005	SURGE SUPPRESSION APPARATUS
ITW-00963	FR	Granted	1079170	11-May-2005	SURGE SUPPRESSION APPARATUS
ITW-00963	GB	Granted	1079170	11-May-2005	SURGE SUPPRESSION APPARATUS
ITW-00963	IT	Granted	1079170	11-May-2005	SURGE SUPPRESSION APPARATUS
ITW-00963	JP	Granted	4723062	15-Apr-2011	SURGE SUPPRESSION DEVICE
ITW-00963	MX	Granted	227354	19-Apr-2005	SURGE ELIMINATOR
ITW-00963	SE	Granted	1079170	11-May-2005	SURGE SUPPRESSION APPARATUS
ITW-00963	US	Granted	6491065	10-Dec-2002	SURGE SUPPRESSION APPARATUS
ITW-00964	DE	Granted	60008176.1	11-Feb-2004	Surge suppression apparatus incorporating a pressure regulation assembly
ITW-00964	EP	Nationaliz	1079169	11-Feb-2004	SURGE ELIMINATOR
ITW-00964	ES	Granted	1079169	11-Feb-2004	Surge suppression apparatus incorporating a pressure regulation assembly
ITW-00964	FR	Granted	1079169	11-Feb-2004	Surge suppression apparatus incorporating a pressure regulation assembly
ITW-00964	GB	Granted	1079169	11-Feb-2004	Surge suppression apparatus incorporating a pressure regulation assembly
ITW-00964	IT	Granted	1079169	11-Feb-2004	Surge suppression apparatus incorporating a pressure regulation assembly
ITW-00964	SE	Granted	1079169	11-Feb-2004	Surge suppression apparatus incorporating a pressure regulation assembly
ITW-00966	US	Granted	6276616	21-Aug-2001	FLUID NEEDLE LOADING ASSEMBLY FOR AIRLESS SPRAY PAINT GUN
ITW-00967	BE	Granted	1134026	12-Dec-2007	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	CA	Granted	2340273	24-Oct-2006	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	CN	Granted	01109622.5	05-May-2004	ELECTROSTATIC COATING SYSTEM AND BELL SHAPED CUP WITH DUAL FLANGES
ITW-00967	DE	Granted	60131795.5	12-Dec-2007	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	EP	Nationaliz	1134026	12-Dec-2007	DUAL LIP BELL CUP
ITW-00967	ES	Granted	1134026	12-Dec-2007	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	FR	Granted	1134026	12-Dec-2007	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	GB	Granted	1134026	12-Dec-2007	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	IT	Granted	1134026	12-Dec-2007	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	KR	Granted	0404245	22-Oct-2003	ELECTROSTATIC COATING SYSTEM AND DUBBLE- LIP BELL CUP THEREFOR
ITW-00967	MX	Granted	229476	26-Jul-2005	DUAL LIP BELL CUP
ITW-00967	PT	Granted	1134026	12-Dec-2007	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00967	TW	Granted	156628	21-May-2002	DUAL LIP BELL CUP
ITW-00967	US	Granted	6322011	27-Nov-2001	ELECTROSTATIC COATING SYSTEM AND DUAL LIP BELL CUP THEREFOR
ITW-00969	CA	Granted	2349387	04-Oct-2005	SPRAY GUN NOZZLE ASSEMBLY AIR CAP

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ITW-00969	US	Granted	6293476	25-Sep-2001	SPRAY GUN NOZZLE ASSEMBLY AIR CAP
ITW-00972	CN	Granted	176925	20-Oct-2004	TWO-WAY USE SELECTIVE ELECTROSTATIC PAINTING MACHINE AND METHOD THEREOF
ITW-00972	EP	Nationaliz	1129784	17-Dec-2003	ELECTROSTATIC SPRAY USABLE IN TWO DIFFERENT MODES AND METHOD THEREOF
ITW-00972	KR	Granted	10-0738570	05-Jul-2007	ELECTROSTATIC COATING USED AS TWO TYPE AND METHOD (per website, ITW had ELECTROSTATIC SPRAY USABLE IN TWO DIFFERENT MODES AND METHOD THEREOF)
ITW-00972	TW	Granted	162069	18-Dec-2002	ELECTROSTATIC SPRAY USABLE IN TWO DIFFERENT MODES AND METHOD THEREOF
ITW-00973	CA	Granted	2340861	17-May-2005	AEROSOL SPRAY GUN [AIR SPRAY GUN]
ITW-00973	DE	Granted	60119810.7	24-May-2006	AEROSOL SPRAY GUN [AIR SPRAY GUN]
ITW-00973	EP	Nationaliz	1134028	24-May-2006	AIR SPRAY GUN
ITW-00973	ES	Granted	1134028	24-May-2006	AEROSOL SPRAY GUN [AIR SPRAY GUN]
ITW-00973	FR	Granted	1134028	24-May-2006	AEROSOL SPRAY GUN [AIR SPRAY GUN]
ITW-00973	GB	Granted	1134028	24-May-2006	AEROSOL SPRAY GUN [AIR SPRAY GUN]
ITW-00973	IT	Granted	1134028	24-May-2006	AEROSOL SPRAY GUN [AIR SPRAY GUN]
ITW-00973	US	Granted	6402058	11-Jun-2002	AEROSOL SPRAY GUN [AIR SPRAY GUN]
ITW-00978	US	Granted	6969057	28-Nov-2005	METHOD AND APPARATUS FOR ADJUSTING AND POSITIONING AIR CAPS
ITW-00981	CA	Granted	2367257	14-Mar-2006	A SPRAYING METHOD AND A SPRAY SYSTEM FOR COATING LIQUIDS
ITW-00981	DE	Granted	50213932.3	21-Oct-2009	METHOD AND APPARATUS FOR SPRAYING A COATING LIQUID
ITW-00981	EP	Nationaliz	1222966	21-Oct-2009	METHOD AND APPARATUS FOR SPRAYING A COATING LIQUID
ITW-00981	US	Granted	6915963	12-Jul-2005	SPRAYING METHOD AND A SPRAY SYSTEM FOR COATING LIQUIDS
ITW-00982	CA	Granted	2367254	17-Apr-2007	A SPRAYING METHOD AND A SPRAY SYSTEM FOR COATING LIQUIDS
ITW-00982	DE	Granted	50213910.2	14-Oct-2009	METHOD AND APPARATUS FOR SPRAYING A COATING LIQUID
ITW-00982	EP	Nationaliz	1222967	14-Oct-2009	METHOD AND APPARATUS FOR SPRAYING A COATING LIQUID
ITW-00982	US	Granted	6857581	22-Feb-2005	SPRAYING METHOD AND A SPRAY SYSTEM FOR COATING LIQUIDS
ITW-00986	CA	Granted	2379465	07-Nov-2006	AIR ASSISTED SPRAY SYSTEM WITH AN IMPROVED AIR CAP
ITW-00986	US	Granted	6669112	30-Dec-2003	AIR ASSISTED SPRAY SYSTEM WITH AN IMPROVED AIR CAP
ITW-00989	CA	Granted	2390569	17-May-2005	HIGH VOLTAGE CABLE
ITW-00989	EP	Published	02012316.2	04-Jun-2002	HIGH VOLTAGE CALBE
ITW-00989	MX	Granted	231929	08-Nov-2005	SHIELDED HIGH VOLTAGE SUPER FLEX CABLE
ITW-00991	US	Granted	6802463	12-Oct-2004	SPRAY-COATING SYSTEM
ITW-00994	DE	Granted	50211822.9	05-Mar-2008	Valve needle, used in particular in spraying of coating liquids
ITW-00994	EP	Nationaliz	1306593	05-Mar-2008	VALVE NEEDLE USED IN PARTICULAR IN SPRAYING OF COATING LIQUIDS
ITW-00994	ES	Granted	1306593	05-Mar-2008	Valve needle, used in particular in spraying of coating liquids
ITW-00994	FR	Granted	1306593	05-Mar-2008	Valve needle, used in particular in spraying of coating liquids
ITW-00994	GB	Granted	1306593	05-Mar-2008	Valve needle, used in particular in spraying of coating liquids
ITW-00994	IT	Granted	1306593	05-Mar-2008	Valve needle, used in particular in spraying of coating liquids
ITW-00994	JP	Granted	4213437	07-Nov-2008	VALVE NEEDLE

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ITW-00994	US	Granted	6817549	16-Nov-2004	VALVE NEEDLE, IN PARTICULAR FOR A SPRAYCOATING LIQUID
ITW-10317	GB	Granted	2008766	26-Apr-1991	PRESSURIZED PAINT CUP
ITW-12554	CA	Granted	2454874	10-Nov-2009	ONE-PIECE FLUID NOZZLE
ITW-12554	EP	Nationaliz	1452237	10-May-2006	ONE-PIECE FLUID NOZZLE
ITW-12554	KR	Granted	101093146	06-Dec-2011	ONE-PIECE FLUID NOZZLE FOR REDUCING FLUID DRAINAGE INTO INTERNAL PASSAGEWAYS AND COMPONENTS OF SPRAY DEVICE DURING DISASSEMBLY
ITW-12554	MX	Granted	248032	13-Aug-2007	ONE-PIECE FLUID NOZZLE
ITW-12554	US	Granted	6935577	30-Aug-2005	ONE-PIECE FLUID NOZZLE
ITW-12554	US	Published	11077273	09-Mar-2005	ONE-PIECE FLUID NOZZLE
ITW-12554	US	Granted	7497387	03-Mar-2009	ONE-PIECE FLUID NOZZLE
ITW-12557	CA	Granted	2455054	02-Aug-2011	REPEATABLE MOUNTING UNIT FOR AUTOMATIC SPRAY DEVICE
ITW-12557	KR	Granted	101093571	07-Dec-2011	REPEATABLE MOUNTING UNIT FOR MOUNTING AUTOMATIC SPRAY DEVICE IN DESIRED SPRAY POSITION
ITW-12557	MX	Granted	264940	05-Mar-2009	REPEATABLE MOUNTING FOR AUTOMATIC SPRAY GUN
ITW-12557	US	Published	12137369	11-Jun-2008	REPEATABLE MOUNTING FOR AUTOMATIC SPRAY GUN
ITW-13074	AU	Granted	759589	21-Jul-2003	A SPRAY GUN
ITW-13074	BE	Granted	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	CN	Granted	02105334.0	11-Oct-2006	A SPRAY GUN
ITW-13074	DK	Granted	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	EP	Nationaliz	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	EP	Published	09000516.6	09-Jan-2002	A SPRAY GUN
ITW-13074	FI	Granted	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	GB	Granted	2372465	14-Jul-2004	SPRAY GUN WITH AN ANNULAR SEALING MEMBER FOR DIVIDING INPUT AIR INTO ATOMISING AND SHAPING AIR FLOWS
ITW-13074	GB	Granted	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	JP	Granted	4865765	16-Nov-2011	A SPRAY GUN
ITW-13074	NL	Granted	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	PT	Granted	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	TR	Granted	1234617	25-Mar-2009	A SPRAY GUN
ITW-13074	US	Granted	6749132	15-Jun-2004	A SPRAY GUN
ITW-13430	EP	Nationaliz	1308816	18-Oct-2006	REPLACEABLE MODULAR FLUID REGULATOR WITH FLUID BY-PASS
ITW-13430	JP	Granted	4856118	30-Nov-2011	MODULAR FLUID PRESSURE REGULATOR WITH BYPASS
ITW-13430	US	Granted	6874534	05-Apr-2006	REPLACEABLE MODULAR FLUID REGULATOR WITH FLUID BY-PASS
ITW-13461	CA	Granted	2409232	13-Feb-2008	METHOD AND APPARATUS FOR REDUCING COATING BUILDUP ON FEED TUBES
ITW-13461	DE	Granted	60224152.9	19-Dec-2007	METHOD AND APPARATUS FOR REDUCING COATING BUILDUP ON THE PAINT FEED TUBE OF A ROTARY ATOMIZER
ITW-13461	EP	Nationaliz	1308214	19-Dec-2007	METHOD AND APPARATUS FOR REDUCING COATING BUILDUP ON PAINT FEED TUBE OF A ROTARY ATOMIZER

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ITW-13461	FR	Granted	1308214	19-Dec-2007	METHOD AND APPARATUS FOR REDUCING COATING BUILDUP ON THE PAINT FEED TUBE OF A ROTARY ATOMIZER
ITW-13461	GB	Granted	1308214	19-Dec-2007	METHOD AND APPARATUS FOR REDUCING COATING BUILDUP ON THE PAINT FEED TUBE OF A ROTARY ATOMIZER
ITW-13461	US	Granted	6896211	24-May-2005	METHOD AND APPARATUS FOR REDUCING COATING BUILDUP ON FEED TUBES
ITW-13468	US	Granted	6726772	27-Apr-2004	METHOD AND APPARATUS FOR SECURING ARTICLES TO BE COATED TO A CONVEYOR
ITW-13557	JP	Granted	4598377	01-Oct-2010	METERING AND DISPENSING DEVICE FOR PLURAL COMPOSITIONS
ITW-13557	MX	Granted	243441	23-Jan-2007	METERING AND DISPENSING DEVICE FOR PLURAL COMPOSITIONS
ITW-13557	US	Granted	6821096	23-Nov-2004	METERING AND DISPENSING DEVICE FOR PLURAL COMPOSITIONS
ITW-13557	US	Granted	7559438	14-Jul-2009	METERING AND DISPENSING DEVICE FOR PLURAL COMPOSITIONS
ITW-13641	CA	Granted	2442014	20-Sep-2011	TWO COMPONENT SPRAY GUN WITH SOLVENT FLUSH/BLEND
ITW-13641	EP	Nationaliz	1402957	09-Dec-2008	TWO COMPONENT SPRAY GUN WITH SOLVENT FLUSH/BLEND
ITW-13641	US	Granted	7918369	06-Apr-2011	TWO COMPONENT SPRAY GUN WITH SOLVENT FLUSH/BLEND
ITW-13641	US	Granted	7954673	07-Jun-2011	TWO COMPONENT SPRAY GUN WITH SOLVENT FLUSH/BLEND
ITW-13707	KR	Granted	10-1014373	07-Feb-2011	BELL CUP SKIRT FOR EFFECTIVELY DISTRIBUTING THE POWDER-TYPE COATING SUBSTANCES
ITW-13707	US	Granted	6889921	10-May-2005	BELL CUP SKIRT
ITW-13709	CA	Granted	2432521	19-Oct-2010	MODULAR COLOR CHANGER
ITW-13709	US	Granted	6682001	27-Jan-2004	MODULAR COLOR CHANGER
ITW-13747	US	Granted	6854672	15-Feb-2005	AIR ASSISTED AIR VALVE FOR AIR ATOMIZED SPRAY GUNS
ITW-13766	CA	Granted	2447979	06-Jan-2009	METHOD AND APPARATUS FOR REPLICATING HEAT PROFILE OF INFRARED OVEN
ITW-13766	MX	Granted	238087	26-Jun-2006	LAB OVEN WHICH REPLICATES HEAT PROFILE CHARACTERISTICS OF INFRARED OVEN
ITW-13766	US	Granted	6642486	04-Nov-2003	METHOD AND APPARATUS FOR REPLICATING HEAT PROFILE OF INFRARED OVEN
ITW-13771	CA	Granted	2454872	30-Mar-2010	AUTOMATIC AIR ASSISTED MANIFOLD MOUNTED GUN
ITW-13771	CA	Granted	2640540	11-Sep-2012	AUTOMATIC AIR ASSISTED MANIFOLD MOUNTED GUN
ITW-13771	CA	Granted	2640510	02-Apr-2013	AUTOMATIC AIR ASSISTED MANIFOLD MOUNTED GUN
ITW-13771	KR	Granted	10-1161391	25-Jun-2012	AUTOMATIC AIR ASSISTED MANIFOLD MOUNTED GUN WITH FIRST COMPONENT PROVIDING CONNECTION TO SOURCE OF COATING MATERIAL TO BE DISPENSED AND FILTER FOR FILTERING THE COATING MATERIAL
ITW-13771	MX	Granted	248921	11-Sep-2007	AUTOMATIC AIR ASSISTED AIRLESS MANIFOLD MOUNTED GUN
ITW-13771	US	Granted	6874708	05-Apr-2005	AUTOMATIC AIR ASSISTED AIRLESS MANIFOLD MOUNTED GUN
ITW-13771	US	Granted	8622319	07-Jan-2014	AUTOMATIC AIR ASSISTED AIRLESS MANIFOLD MOUNTED GUN
ITW-13771	US	Granted	7059545	13-Jun-2006	AUTOMATIC AIR ASSISTED AIRLESS MANIFOLD MOUNTED GUN
ITW-13798	BE	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	CA	Granted	2432498	06-Jan-2009	PRESSURE GAUGE FOR A SPRAY GUN
ITW-13798	CH	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	DE	Granted	1375013	29-Jul-2008	PRESSURE GAUGE

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ITW-13798	EP	Nationaliz	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	ES	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	FR	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	GB	Granted	2389908	13-Dec-2003	PRESSURE GAUGE
ITW-13798	GB	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	IT	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	JP	Granted	4276001	13-Mar-2009	PRESSURE GAUGE
ITW-13798	NL	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	PT	Granted	1375013	29-Jul-2008	PRESSURE GAUGE
ITW-13798	US	Granted	7216813	15-May-2007	PRESSURE GAUGE
ITW-13798	US	Granted	7248619	31-Jul-2007	PRESSURE GAUGE
ITW-13798	US	Granted	7384004	10-Jun-2008	PRESSURE GAUGE
ITW-13808	KR	Granted	101074842	12-Oct-2011	SPRAY GUN WITH IMPROVED ATOMIZATION
ITW-13808	MX	Granted	246079	28-Nov-2007	SPRAY GUN WITH IMPROVED ATOMIZATION
ITW-13808	US	Granted	7762476	27-Jul-2010	SPRAY GUN WITH IMPROVED ATOMIZATION
ITW-13810	DE	Granted	20118531.8	16-Jan-2003	PROCESS AND DEVICE ON A PAINTING INSTALLATION FOR THE CLEANING OF A PAINT DELIVERY LINE
ITW-13810	DE	Granted	50204660.0	26-Oct-2005	PROCESS AND APPARATUS FOR CLEANING A PAINT SUPPLY DEVICE IN A PAINTING INSTALLATION
ITW-13810	EP	Nationaliz	1284162	26-Oct-2005	PROCESS AND APPARATUS FOR CLEANING A PAINT SUPPLY DEVICE IN A PAINTING INSTALLATION
ITW-13810	ES	Granted	1284162	26-Oct-2005	PROCESS AND APPARATUS FOR CLEANING A PAINT SUPPLY DEVICE IN A PAINTING INSTALLATION
ITW-13810	FR	Granted	1284162	26-Oct-2005	PROCESS AND APPARATUS FOR CLEANING A PAINT SUPPLY DEVICE IN A PAINTING INSTALLATION
ITW-13810	GB	Granted	1284162	26-Oct-2005	PROCESS AND APPARATUS FOR CLEANING A PAINT SUPPLY DEVICE IN A PAINTING INSTALLATION
ITW-13810	IT	Granted	1284162	26-Oct-2005	PROCESS AND APPARATUS FOR CLEANING A PAINT SUPPLY DEVICE IN A PAINTING INSTALLATION
ITW-13810	JP	Granted	3828468	14-Jul-2006	METHOD AND APPARATUS FOR CLEANING LACQUER SUPPLY CONDUIT IN COATING APPARATUS
ITW-13810	MX	Granted	243280	12-Jan-2007	PROCESS AND DEVICE ON A PAINTING INSTALLATION FOR THE CLEANING OF A PAINT DELIVERY LINE
ITW-13810	US	Granted	7066186	27-Jun-2006	APPARATUS MOUNTED ON A PAINTING SYSTEM TO CLEAN A PAINT FEED LINE
ITW-13810	US	Granted	7117877	10-Oct-2006	METHOD OF CLEANING A PAINT FEED LINE OF A PAINTING SYSTEM
ITW-13831	US	Granted	6918551	19-Jul-2005	DUAL PURGE MANIFOLD
ITW-13843	CA	Granted	2437292	22-Dec-2009	SPRAY GUN WITH IMPROVED PRE-ATOMIZATION FLUID MIXING AND BREAKUP
ITW-13843	EP	Nationaliz	1391247	28-Nov-2007	SPRAY GUN WITH IMPROVED PRE-ATOMIZATION FLUID MIXING AND BREAKUP
ITW-13843	MX	Granted	248074	14-Aug-2007	SPRAY GUN WITH IMPROVED PRE-ATOMIZATION FLUID MIXING AND BREAKUP

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ITW-13843	US	Granted	6808122	26-Oct-2004	SPRAY GUN WITH IMPROVED PRE-ATOMIZATION FLUID MIXING AND BREAKUP
ITW-13843	US	Granted	7311271	26-Dec-2007	SPRAY GUN WITH IMPROVED PRE-ATOMIZATION FLUID MIXING AND BREAKUP
ITW-13843	US	Granted	7028916	18-Apr-2006	SPRAY GUN WITH IMPROVED PRE-ATOMIZATION FLUID MIXING AND BREAKUP
ITW-13843	US	Granted	8640976	04-Feb-2014	SPRAY GUN WITH IMPROVED PRE-ATOMIZATION FLUID MIXING AND BREAKUP
ITW-13866	EP	Nationaliz	1399814	02-Apr-2008	NON ADJUSTABLE CARTRIDGE SEAL
ITW-13866	US	Granted	6916023	12-Jul-2006	SELF ADJUSTING CARTRIDGE SEAL
ITW-13867	US	Granted	6964382	15-Nov-2009	GRIP COVER FOR COATING DISPENSING DEVICE HAND GRIP
ITW-13958	CA	Granted	2447213	11-May-2010	SPRAY COATING DEVICE FOR A COATING LIQUID
ITW-13958	DE	Granted	50309010.7	16-Jan-2008	SPRAY COATING DEVICE FOR A COATING LIQUID
ITW-13958	EP	Nationaliz	1415718	16-Jan-2008	SPRAY COATING DEVICE FOR A COATING LIQUID
ITW-13958	ES	Granted	1415718	16-Jan-2008	SPRAY COATING DEVICE FOR A COATING LIQUID
ITW-13958	FR	Granted	1415718	16-Jan-2008	SPRAY COATING DEVICE FOR A COATING LIQUID
ITW-13958	IT	Granted	1415718	16-Jan-2008	SPRAY COATING DEVICE FOR A COATING LIQUID
ITW-13958	JP	Granted	4387756	09-Oct-2009	SPRAY COATING DEVICE FOR COATING LIQUID
ITW-13958	KR	Granted	10-523026	13-Oct-2005	SPRAY TYPE COATING APPARATUS WITH FUNCTION OF AUTOMATICALLY DETERMINING OPENING/CLOSING OF VALVE ELEMENT
ITW-13958	MX	Granted	243442	23-Jan-2007	NEEDLE POSITION DETECTION
ITW-13958	US	Granted	6955724	18-Oct-2005	SPRAY COATING DEVICE FOR A COATING LIQUID
ITW-13989	CN	Granted	ZL200910126481.X	06-Jun-2012	HAND-HELD COATING DISPENSING DEVICE
ITW-13989	CN	Granted	200680010829.3	27-Jul-2011	HAND-HELD COATING DISPENSING DEVICE
ITW-13989	JP	Granted	5487367	07-Mar-2014	HAND-HELD COATING DISPENSING DEVICE
ITW-13989	KR	Granted	10-1304836	09-Sep-2013	HAND-HELD COATING DISPENSING DEVICE
ITW-13989	US	Granted	8382015	26-Feb-2013	HAND-HELD COATING DISPENSER DEVICE
ITW-13989	US	Granted	7757973	20-Jul-2010	HAND-HELD COATING DISPENSING DEVICE
ITW-13989	US	Published	13754.297	30-Jan-2013	HAND-HELD COATING DISPENSER DEVICE
ITW-13989	WO	Nationaliz	US06/012447	04-Apr-2006	MODULAR HAND GUN
ITW-14096	CA	Granted	2466801	26-Jul-2011	DISPOSABLE PAINT CUP ATTACHMENT SYSTEM FOR GRAVITY-FEED PAINT SPRAYER
ITW-14096	MX	Granted	252574	19-Oct-2007	DISPOSABLE PAINT CUP ATTACHMENT SYSTEM FOR GRAVITY-FEED PAINTING GUNS
ITW-14096	NZ	Granted	533386	11-May-2006	DISPOSABLE PAINT CUP ATTACHMENT SYSTEM FOR GRAVITY-FEED PAINT SPRAYER
ITW-14096	US	Granted	6945429	20-Sep-2005	DISPOSABLE PAINT CUP ATTACHMENT SYSTEM FOR GRAVITY-FEED PAINT SPRAYER
ITW-14096	ZA	Granted	2004/02736	28-Sep-2006	DISPOSABLE PAINT CUP ATTACHMENT SYSTEM FOR GRAVITY-FEED PAINTING GUNS
ITW-14102	EP	Nationaliz	1503960	19-Mar-2008	SPRAYING HEAD FOR A DEVICE INTENDED TO SPRAY A PRODUCT
ITW-14102	US	Granted	7328855	12-Feb-2008	SPRAY HEAD FOR A PRODUCT SUCH AS PAINT
ITW-14102	WO	Nationaliz	FR03/01298	24-Apr-2003	SPRAYING HEAD FOR A DEVICE INTENDED TO SPRAY A PRODUCT
ITW-14114	CA	Granted	2466785	14-Jul-2009	ADJUSTABLE ADAPTER FOR GRAVITY-FEED PAINT SPRAYER

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ITW-14114	KR	Granted	1107212	11-Jan-2012	ADJUSTABLE ADAPTER FOR GRAVITY FEED PAINT SPRAYER, WHICH IS EASILY HANDLED AND PREVENTS FLUID FROM BEING LEAKED FROM ADAPTER
ITW-14114	MX	Granted	252573	19-Oct-2007	ADJUSTABLE ADAPTER FOR GRAVITY-FEED PAINTING GUNS
ITW-14114	NZ	Granted	533388	06-Jun-2004	ADJUSTABLE ADAPTER FOR GRAVITY FEED PAINT SPRAYER
ITW-14114	US	Granted	6712292	30-Mar-2004	ADJUSTABLE ADAPTER FOR GRAVITY FEED PAINT SPRAYER
ITW-14115	CA	Granted	2466783	14-Jul-2009	FRICTION FIT PAINT CUP CONNECTION
ITW-14115	MX	Granted	246527	19-Jun-2007	FRICTION FIT PAINT CUP CONNECTION
ITW-14115	US	Granted	6696670	02-Mar-2004	FRICTION FIT PAINT CUP CONNECTION
ITW-14257	WO	Nationaliz	US06/013925	12-Apr-2006	CONTAINER FOR COATING SYSTEM
ITW-14406	AU	Granted	2004315258	16-Jul-2009	Fluid supply assembly for spray guns with cup and lid comprising mating flanges
ITW-14406	CA	Granted	2551570	23-Mar-2010	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	CN	Granted	ZL200480040100.1	15-Sep-2010	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	DE	Granted	602004020803.5	22-Apr-2009	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	EP	Nationaliz	1703988	22-Apr-2009	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	ES	Granted	1703988	22-Apr-2009	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	FR	Granted	1703988	22-Apr-2009	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	GB	Granted	1703988	22-Apr-2009	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	IT	Granted	1703988	22-Apr-2009	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	JP	Granted	4927922	07-Feb-2012	DISPOSABLE CUP AND DISPOSABLE LID FOR FLUID SUPPLY DEVICE
ITW-14406	JP	Granted	4427143	06-Jan-2010	FLUID SUPPLY ASSEMBLY
ITW-14406	KR	Granted	10-1158557	14-Jun-2012	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	NL	Granted	1703988	22-Apr-2009	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	NZ	Granted	548243	07-Oct-2010	FLUID SUPPLY ASSEMBLY FOR SPRAY GUNS WITH CUP AND LID COMPRISING MATING FLANGES
ITW-14406	TW	Granted	1290854	11-Dec-2007	DISPOSABLE PAINT CUP
ITW-14406	US	Granted	7086549	08-Aug-2006	FLUID SUPPLY ASSEMBLY
ITW-14406	US	Granted	7344040	18-Mar-2008	FLUID SUPPLY ASSEMBLY
ITW-14406	US	Granted	7565983	28-Jul-2009	FLUID SUPPLY ASSEMBLY
ITW-14406	US	Granted	8196770	12-Jun-2012	FLUID SUPPLY ASSEMBLY
ITW-14406	WO	Nationaliz	US04/039493	23-Nov-2004	DISPOSABLE PAINT CUP

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ITW-14425	US	Granted	7168678	30-Jan-2007	NEEDLE VALVE CONSTRUCTION
ITW-14469	US	Granted	7296759	20-Nov-2007	RATCHETING RETAINING RING
ITW-14470	CN	Granted	ZL200680025042.4	17-Jul-2013	IN-GUN POWER SUPPLY CONTROL
ITW-14470	DE	Granted	602036012041.9	27-Jan-2010	IN-GUN POWER SUPPLY CONTROL
ITW-14470	EP	Nationaliz	1890822	27-Jan-2010	IN-GUN POWER SUPPLY CONTROL
ITW-14470	FR	Granted	1890822	27-Jan-2010	IN-GUN POWER SUPPLY CONTROL
ITW-14470	JP	Granted	5215179	08-Mar-2013	IN-GUN POWER SUPPLY CONTROL
ITW-14470	KR	Granted	10-1273950	03-Jun-2013	IN-GUN POWER SUPPLY CONTROL
ITW-14470	US	Granted	7460924	02-Dec-2008	IN-GUN POWER SUPPLY CONTROL
ITW-14470	WO	Nationaliz	US06/021346	31-May-2006	IN-GUN POWER SUPPLY CONTROL
ITW-14471	CA	Granted	2585121	10-Jan-2012	INDEXING VALVE
ITW-14471	CN	Granted	ZL200580037345.3	08-Apr-2009	INDEXING VALVE
ITW-14471	KR	Granted	101226522	21-Jan-2013	INDEXING VALVE
ITW-14471	MX	Granted	270426	28-Sep-2008	INDEXING FAN VALVE
ITW-14471	TW	Granted	1343388	01-Jul-2011	INDEXING FAN VALVE
ITW-14471	US	Granted	7296760	20-Nov-2007	INDEXING VALVE
ITW-14471	WO	Nationaliz	IB05/053728	11-Nov-2005	INDEXING FAN VALVE
ITW-14487	CA	Granted	2550762	02-Aug-2011	BAYONET TYPE ADAPTER ASSEMBLY FOR THE SUPPLY CUP OF A SPRAY GUN
ITW-14487	KR	Granted	10-1144299	02-May-2012	BAYONET TYPE ADAPTER ASSEMBLY FOR THE SUPPLY CUP OF A SPRAY GUN
ITW-14487	MX	Granted	255211	10-Mar-2008	BAYONET TYPE ADAPTER ASSEMBLY FOR THE SUPPLY CUP OF A SPRAY GUN
ITW-14487	US	Granted	7168732	23-Jan-2007	ADAPTER ASSEMBLY FOR A FLUID SUPPLY ASSEMBLY
ITW-14487	US	Granted	7625016	31-Dec-2009	ADAPTER ASSEMBLY FOR A FLUID SUPPLY ASSEMBLY
ITW-14487	WO	Nationaliz	US04/040700	03-Dec-2004	BAYONET TYPE ADAPTER ASSEMBLY FOR THE SUPPLY CUP OF A SPRAY GUN
ITW-14492	CA	Granted	2550579	25-May-2010	PUMPS
ITW-14492	CN	Granted	ZL200480037600.X	05-Aug-2009	PUMPS
ITW-14492	DE	Granted	602004023129.0	09-Sep-2009	PUMP
ITW-14492	EP	Nationaliz	1740829	09-Sep-2009	A.C. MOTOR DRIVEN PAINT PUMP
ITW-14492	ES	Granted	1740829	09-Sep-2009	PUMP
ITW-14492	FR	Granted	1740829	09-Sep-2009	PUMP
ITW-14492	GB	Granted	1740829	09-Sep-2009	PUMP
ITW-14492	IT	Granted	1740829	09-Sep-2009	PUMP
ITW-14492	JP	Published	2011266294	06-Dec-2011	PUMP
ITW-14492	KR	Granted	10-1245670	14-Mar-2013	PUMPS
ITW-14492	MX	Granted	272443	07-Dec-2009	PUMPS
ITW-14492	US	Granted	7938632	10-May-2011	PISTON PUMP WITH CAM FOLLOWER ARRANGEMENT
ITW-14492	WO	Nationaliz	GB04/005219	14-Dec-2004	PUMPS

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ITW-14499	EP	Nationaliz	1781415	03-Dec-2008	PNEUMATICALLY OPERATED DEVICE HAVING CHECK VALVE VENT
ITW-14499	MX	Granted	268094	02-Jul-2009	PNEUMATICALLY OPERATED DEVICE HAVING CHECK VALVE VENT
ITW-14499	US	Granted	7703702	27-Apr-2010	PNEUMATICALLY OPERATED DEVICE HAVING CHECK VALVE VENT AND METHOD FOR MAKING SAME
ITW-14499	WO	Nationaliz	IB05/051046	28-Mar-2005	PNEUMATICALLY OPERATED DEVICE HAVING CHECK VALVE VENT
ITW-14678	US	Granted	7568635	04-Aug-2009	TURBO SPRAY NOZZLE and spray coating device incorporating same
ITW-14732	CA	Granted	2564819	12-Mar-2013	ADAPTER ASSEMBLY AND DISPOSABLE LINING FOR THE FLUID SUPPLY CUP OF A SPRAY GUN
ITW-14732	CN	Granted	ZL200680031674.1	02-Dec-2009	ADAPTER FOR A FLUID SUPPLY
ITW-14732	CN	Granted	200580012912.X	10-Jun-2009	ADAPTER ASSEMBLY AND DISPOSABLE LINING FOR THE FLUID SUPPLY CUP OF A SPRAY GUN
ITW-14732	DE	Granted	602007017626.3	15-Jan-2014	ADAPTER FOR A FLUID SUPPLY
ITW-14732	EP	Granted	1982610	15-Jan-2014	ADAPTER FOR A FLUID SUPPLY
ITW-14732	FR	Granted	1982610	15-Jan-2014	ADAPTER FOR A FLUID SUPPLY
ITW-14732	GB	Granted	1982610	15-Jan-2014	ADAPTER FOR A FLUID SUPPLY
ITW-14732	JP	Granted	5487371	07-Mar-2014	CONVERSION ADAPTER FOR A FLUID SUPPLY ASSEMBLY
ITW-14732	JP	Granted	5154825	14-Dec-2012	ADAPTER ASSEMBLY AND DISPOSABLE LINING FOR THE FLUID SUPPLY CUP OF A SPRAY GUN
ITW-14732	KR	Granted	10-1185898	19-Sep-2012	ADAPTER ASSEMBLY AND DISPOSABLE LINING FOR THE FLUID SUPPLY CUP OF A SPRAY GUN
ITW-14732	TW	Granted	1311074	21-Jun-2009	IMPROVED DISPOSABLE PAINT CUP ADAPTER
ITW-14732	US	Granted	7757972	20-Jul-2010	CONVERSION ADAPTER FOR A FLUID SUPPLY ASSEMBLY
ITW-14732	US	Granted	7354074	06-Apr-2008	ADAPTER ASSEMBLY FOR A FLUID SUPPLY ASSEMBLY
ITW-14732	WO	Nationaliz	US06/034436	06-Sep-2006	ADAPTER FOR A FLUID SUPPLY
ITW-14732	WO	Nationaliz	US05/018922	27-May-2005	ADAPTER FOR A FLUID SUPPLY ASSEMBLY
ITW-14733	CA	Granted	2653724	06-Nov-2011	ANTISTATIC PAINT CUP
ITW-14733	CA	Granted	2546606	17-Jul-2012	ANTISTATIC PAINT CUP
ITW-14733	MX	Granted	274292	01-Mar-2010	ANTISTATIC PAINT CUP
ITW-14733	US	Granted	7753289	13-Jul-2010	ANTISTATIC PAINT CUP
ITW-14733	US	Granted	765672	23-Feb-2010	ANTISTATIC PAINT CUP
ITW-14733	US	Granted	7766250	09-Aug-2010	ANTISTATIC PAINT CUP
ITW-14733	US	Granted	7744011	29-Jun-2010	ANTISTATIC PAINT CUP
ITW-14733	WO	Nationaliz	US05/18947	27-May-2005	ANTISTATIC PAINT CUP
ITW-14733	WO	Nationaliz	US07/014436	21-Jun-2007	ANTISTATIC PAINT CUP
ITW-14780	AT	Granted	E362378T1	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	BE	Granted	1660237	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE

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ITW-14780	CA	Granted	2535254	22-Jun-2010	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	CN	Granted	ZL200480023001.2	24-Dec-2008	VOLTAGE INTERRUPTING DEVICE AND ELECTROSTATIC COATING SYSTEM USING THE SAME
ITW-14780	DE	Granted	602004004547.0	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	EP	Nationaliz	1660227	24-Jan-2007	VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	ES	Granted	1660227	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	FR	Granted	1660227	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	GB	Granted	1660227	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	IN	Granted	229962	24-Feb-2009	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	IT	Granted	1660227	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	JP	Granted	44630401	26-Feb-2010	VOLTAGE INTERRUPTING DEVICE AND ELECTROSTATIC COATING SYSTEM USING THE SAME
ITW-14780	KR	Granted	101112184	27-Jan-2012	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	MX	Granted	260661	19-Sep-2008	VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	NL	Granted	1660227	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	RU	Granted	2314877	20-Jan-2008	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	SE	Granted	1660227	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	SK	Granted	1660227	24-Jan-2007	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	TW	Granted	256320	11-Jun-2006	VOLTAGE BLOCK AND ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK
ITW-14780	US	Granted	7757630	20-Jul-2010	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14780	WO	Nationaliz	JP04/011875	12-Aug-2004	VOLTAGE BLOCK AND ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK
ITW-14780	ZA	Granted	2006/02055	25-Feb-2009	A VOLTAGE BLOCK DEVICE AND AN ELECTROSTATIC COATING SYSTEM WITH THE VOLTAGE BLOCK DEVICE
ITW-14782	CA	Granted	117120	29-Oct-2007	COATING MATERIAL DISPENSING DEVICE
ITW-14782	CN	Granted	ZL200630144992.X	24-Sep-2008	2014-04-24 updated title to match US priority application; no other changes since ITW data transfer.
ITW-14782	EM	Granted	000595815-01	08-Sep-2006	P-2 GUN
ITW-14782	EM	Granted	000595815-02	08-Sep-2006	P-2 GUN
ITW-14782	JP	Granted	1342242	19-Sep-2008	P-2 GUN
ITW-14782	KR	Granted	300458698	06-Aug-2007	P-2 GUN

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ITW-14782	MX	Granted	24759	29-Oct-2007	P-2 GUN
ITW-14782	US	Granted	D545949	09-Jul-2007	COATING MATERIAL DISPENSING DEVICE
ITW-14785	CA	Granted	2653779	29-Oct-2013	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	CA	Granted	2570070	05-Nov-2013	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	CN	Granted	ZL200780024444.7	12-Jun-2013	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	MX	Granted	298946	04-May-2012	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	MX	Granted	294693	11-Mar-2011	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	TH	Published	070102049	25-Apr-2007	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	US	Granted	7850206	08-Feb-2011	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	US	Granted	792808	08-Aug-2011	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	US	Granted	7926733	19-Apr-2011	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	WO	Nationaliz	IB05/052151	28-Jun-2005	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14785	WO	Nationaliz	US07/009965	26-Apr-2007	FLUID ATOMIZING SYSTEM AND METHOD
ITW-14811	CA	Granted	2569470	17-Jan-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	CN	Granted	200580018821.7	03-Jun-2009	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	DE	Granted	602005026280.6	09-Feb-2011	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	DE	Granted	602005026280.6	01-Feb-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	EP	Nationaliz	1753541	09-Feb-2011	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	EP	Nationaliz	2221112	01-Feb-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	ES	Granted	1753541	09-Feb-2011	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	ES	Granted	2221112	01-Feb-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	FR	Granted	1753541	09-Feb-2011	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	FR	Granted	2221112	01-Feb-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	GB	Granted	1753541	09-Feb-2011	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	GB	Granted	2221112	01-Feb-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	IT	Granted	1753541	09-Feb-2011	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	IT	Granted	2221112	01-Feb-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	JP	Granted	4833979	30-Sep-2011	FLUID SUPPLY ASSEMBLY
ITW-14811	KR	Granted	10-1237390	20-Feb-2013	FLUID SUPPLY ASSEMBLY
ITW-14811	MX	Granted	271477	09-Nov-2009	FLUID SUPPLY ASSEMBLY
ITW-14811	NL	Granted	2221112	01-Feb-2012	LINER WITH IMPROVED SEAL FOR THE PAINT SUPPLY CUP OF A SPRAY GUN
ITW-14811	NZ	Granted	587158	02-Apr-2012	FLUID SUPPLY ASSEMBLY WITH A DISPOSABLE CONTAINER PLACED INSIDE AN OUTER REUSEABLE CUP
ITW-14811	TW	Granted	1315218	01-Oct-2009	EXPANDING DISPOSABLE LID APPLICATION
ITW-14811	US	Granted	7353964	06-Apr-2008	FLUID SUPPLY ASSEMBLY

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ITW-14811	US	Granted	7874323	25-Jan-2011	FLUID SUPPLY ASSEMBLY
ITW-14811	WO	Nationaliz	US09/19096	01-Jun-2005	FLUID SUPPLY ASSEMBLY
ITW-14849	CA	Granted	2556013	26-Jul-2011	RADIUS EDGE BELL CUP AND METHOD FOR SHAPING AN ATOMIZED SPRAY PATTERN
ITW-14849	US	Published	1122867.1	16-Sep-2005	RADIUS EDGE BELL CUP AND METHOD FOR SHAPING AN ATOMIZED SPRAY PATTERN
ITW-14856	CN	Granted	ZL200680016387.3	29-Sep-2010	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	DE	Granted	602005034617.4	20-Feb-2013	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	EP	Nationaliz	1868732	20-Feb-2013	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	FR	Granted	1868732	20-Feb-2013	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	GB	Granted	1868732	20-Feb-2013	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	JP	Granted	5215170	06-Mar-2013	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	KR	Granted	10-1258552	22-Apr-2013	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	US	Published	11911301	20-Jun-2008	SPRAY COATING APPLICATOR SYSTEM
ITW-14856	WO	Nationaliz	US09/013259	10-Apr-2006	SPRAY COATING APPLICATOR SYSTEM
ITW-14951	CA	Granted	110460	26-Mar-2007	PUMP FOR HIGH VOLUME DISPENSING OF RESIN MATERIAL
ITW-14951	MX	Granted	20260	23-Mar-2006	DESIGN FOR PUMP
ITW-14951	NZ	Granted	405989	17-Mar-2005	DESIGN FOR PUMP
ITW-14951	US	Granted	D516553	07-Mar-2006	PUMP
ITW-15002	CA	Granted	2650108	26-Nov-2013	ELECTRICAL ASSEMBLY
ITW-15002	CN	Granted	ZL200780016491.7	27-Apr-2011	ELECTRICAL ASSEMBLY
ITW-15002	JP	Granted	5368298	20-Sep-2013	ELECTRICAL ASSEMBLY
ITW-15002	US	Granted	8351213	06-Jan-2013	ELECTRICAL ASSEMBLY
ITW-15002	WO	Nationaliz	US07/068773	25-May-2007	ELECTRICAL ASSEMBLY
ITW-15006	AU	Granted	2005276194	24-Dec-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	CA	Granted	2575623	24-May-2011	AIR VALVE FOR A PAINT GUN
ITW-15006	CN	Granted	ZL200580026045.5	14-Jan-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	DE	Granted	602005012290.7	07-Jan-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	EP	Nationaliz	1796846	07-Jan-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	ES	Granted	1796846	07-Jan-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	FR	Granted	1796846	07-Jan-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	GB	Granted	1796846	07-Jan-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	GB	Granted	2417544	23-Apr-2008	AIR VALVE FOR A PAINT GUN
ITW-15006	KR	Granted	10-1191848	10-Oct-2012	AIR VALVE FOR A PAINT GUN
ITW-15006	MX	Granted	269042	06-Jul-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	TW	Granted	I317655	01-Dec-2009	AIR VALVE FOR A PAINT GUN
ITW-15006	US	Granted	8235356	07-Aug-2012	AIR VALVE FOR A PAINT GUN
ITW-15006	WO	Nationaliz	IB05/002475	22-Aug-2005	AIR VALVE FOR A PAINT GUN

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ITW-15111	EP	Published	06710747.4	25-Jan-2006	FLUID SUPPLY ASSEMBLY WITH MEASURING GUIDE
ITW-15111	JP	Granted	4695461	06-Apr-2012	FLUID SUPPLY ASSEMBLY WITH MEASURING GUIDE
ITW-15111	KR	Granted	10-1245668	14-Mar-2013	FLUID SUPPLY ASSEMBLY WITH MEASURING GUIDE
ITW-15111	US	Granted	7263893	04-Sep-2007	FLUID SUPPLY ASSEMBLY WITH MEASURING GUIDE
ITW-15111	US	Granted	7350418	01-Apr-2008	FLUID SUPPLY ASSEMBLY WITH MEASURING GUIDE
ITW-15111	WO	Nationaliz	IB06/05027.1	25-Jan-2006	FLUID SUPPLY ASSEMBLY WITH MEASURING GUIDE
ITW-15113	CA	Granted	2547101	16-Nov-2010	VOLTAGE BLOCK
ITW-15113	EP	Nationaliz	1726367	19-Sep-2007	VOLTAGE BLOCK
ITW-15113	JP	Granted	4373411	11-Sep-2009	VOLTAGE CUT-OFF DEVICE
ITW-15113	US	Granted	7296756	20-Nov-2007	VOLTAGE BLOCK
ITW-15145	US	Granted	7296981	20-Nov-2007	PUMP HAVING INDEPENDENTLY RELEASABLE ENDS
ITW-15149	AU	Granted	2005216722	18-Dec-2008	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	CA	Granted	2556057	16-Oct-2012	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	DE	Granted	602005014445.5	13-May-2009	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	EP	Nationaliz	1715957	13-May-2009	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	FR	Granted	1715957	13-May-2009	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	GB	Granted	1715957	13-May-2009	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	IT	Granted	1715957	13-May-2009	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	US	Granted	8387656	06-Mar-2013	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15149	WO	Nationaliz	IB05/000404	17-Feb-2005	PRESSURE MONITORING DEVICE FOR A PAINT SPRAY GUN
ITW-15150	FR	Granted	0914471	20-Jan-2006	SPRAY GUN FOR PRODUCT E.G. PAINT, HAS BELLOW WHOSE END DIRECTED TOWARDS PRODUCT CHAMBER INCLUDES JOINT TO ENSURE TIGHTNESS OF NEEDLE THAT HAS SCRAP WALL FOR JOINT, WHERE NEEDLE IS MOVED TOO AND FRO
ITW-15151	AU	Granted	2011200439	29-Feb-2012	AUTOMATED SPRAYGUN FITTED WITH A SPRAY SYSTEM MOUNTED ON A FEED FOUNDATION
ITW-15151	CA	Granted	2572927	17-Apr-2012	AUTOMATED SPRAYGUN FITTED WITH A SPRAY SYSTEM MOUNTED ON A FEED FOUNDATION
ITW-15151	CN	Granted	ZL200580029183.8	04-Jul-2012	AUTOMATED SPRAY GUN FITTED WITH A SPRAY SYSTEM MOUNTED ON SUPPLY BASE
ITW-15151	DE	Granted	2005021265.4	12-Jul-2007	Automatisierte Sprühpistole, ausgerüstet mit einem Sprühsystem, welches auf einer Versorgungsbasis montiert ist
ITW-15151	FR	Granted	2872717	15-Sep-2006	PISTOLET DE PULVERISATION AUTOMATIQUE COMPRENANT UN CORPS DE PULVERISATION MONTE SUR UNE EMBASE D'ALIMENTATION
ITW-15151	JP	Granted	5221130	15-Mar-2013	PISTOLET DE PULVERISATION AUTOMATIQUE COMPRENANT UN CORPS DE PULVERISATION MONTE SUR UNE EMBASE D'ALIMENTATION
ITW-15151	KR	Granted	10-1177795	22-Aug-2012	AUTOMATED SPRAY GUN FITTED WITH A SPRAY SYSTEM MOUNTED ON SUPPLY BASE
ITW-15151	MX	Granted	266999	28-May-2009	AUTOMATED SPRAY GUN FITTED WITH A SPRAY SYSTEM MOUNTED ON A SUPPLY BASE
ITW-15151	TW	Granted	I317654	01-Dec-2009	AUTOMATIC GUN FOR SPRAYING A PRODUCT SUCH AS A PAINT, A LACQUER, AN ENAMEL OR A SIMILAR PRODUCT
ITW-15151	US	Allowed	12614034	06-Nov-2009	AUTOMATIC SPRAY GUN
ITW-15151	US	Granted	7661606	16-Feb-2010	AUTOMATED SPRAYGUN FITTED WITH A SPRAY SYSTEM MOUNTED ON A FEED FOUNDATION

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ITW-15151	WO	Nationaliz	IB05/001921	06-Jul-2005	AUTOMATIC SPRAY GUN FITTED WITH A SPRAY SYSTEM MOUNTED ON A FEED FOUNDATION
ITW-15166	CA	Granted	2591539	15-May-2012	ELECTROSTATIC PAINT SPRAYER
ITW-15166	CN	Granted	ZL200580044836.0	05-Aug-2009	ELECTROSTATIC COATER
ITW-15166	DE	Granted	60200503683.4	11-Apr-2012	ELECTROSTATIC COATER
ITW-15166	EP	Nationaliz	1832348	11-Apr-2012	ELECTROSTATIC COATER
ITW-15166	ES	Granted	1832348	11-Apr-2012	ELECTROSTATIC COATER
ITW-15166	FR	Granted	1832348	11-Apr-2012	ELECTROSTATIC COATER
ITW-15166	GB	Granted	1832348	11-Apr-2012	ELECTROSTATIC COATER
ITW-15166	IT	Granted	1832348	11-Apr-2012	ELECTROSTATIC COATER
ITW-15166	KR	Granted	10/1245677	14-Mar-2013	ELECTROSTATIC COATER
ITW-15166	MX	Granted	288052	04-Jul-2011	ELECTROSTATIC COATER
ITW-15166	TW	Granted	1272130	01-Feb-2007	ELECTROSTATIC COATING APPARATUS
ITW-15166	US	Granted	7784718	31-Aug-2010	ELECTROSTATIC PAINT SPRAYER
ITW-15166	WO	Nationaliz	JP05/024269	28-Dec-2005	ELECTROSTATIC COATER
ITW-15175	US	Granted	7621471	24-Nov-2009	HIGH VOLTAGE MODULE WITH GAS DIELECTRIC MEDIUM OR VACUUM
ITW-15175	WO	Nationaliz	US06/044283	15-Nov-2006	HIGH VOLTAGE MODULE WITH GAS OR VACUUM DIELECTRIC MEDIUM
ITW-15178	WO	Nationaliz	US06/013378	10-Apr-2006	PAINT PUSH SHUTTLE
ITW-15180	US	Granted	8312896	20-Nov-2012	AIR VALVE FOR SPRAY GUNS
ITW-15181	CA	Granted	2548656	17-Jul-2012	INFRARED CURING DEVICE HAVING ELECTRICALLY ACTUATED ARM AND SYSTEM AND METHOD THEREWITH
ITW-15181	US	Granted	7212736	01-May-2007	INFRARED CURING DEVICE HAVING ELECTRICALLY ACTUATED ARM AND SYSTEM AND METHOD THEREWITH
ITW-15229	WO	Nationaliz	US06/013618	12-Apr-2006	RESERVOIR PAINT CONTAINER
ITW-15232	US	Granted	7384670	10-Jun-2008	COATING METHOD AND ATOMIZER
ITW-15232	WO	Nationaliz	JP04/004122	24-Mar-2004	COATING METHOD AND COATING MACHINE
ITW-15233	JP	Granted	4153332	11-Jul-2008	ROTARY ATOMIZATION PAINTING DEVICE
ITW-15234	JP	Granted	4279603	19-Mar-2009	OSCILLATOR FOR CLEANING OF RESIDUAL COATING
ITW-15236	CA	Granted	2480615	28-Jan-2009	ROTARY ATOMIZER AND COATING METHOD BY IT
ITW-15236	CN	Granted	ZL200410089941.3	21-Mar-2007	ROTARY ATOMIZER AND COATING METHOD BY IT
ITW-15236	DE	Granted	602004027693.6	16-Jun-2010	ROTARY ATOMIZER AND COATING METHOD BY IT
ITW-15236	EP	Nationaliz	1514605	16-Jun-2010	ROTARY ATOMIZER AND COATING METHOD BY IT
ITW-15236	FR	Granted	1514605	16-Jun-2010	ROTARY ATOMIZER AND COATING METHOD BY IT
ITW-15236	GB	Granted	1514605	16-Jun-2010	ROTARY ATOMIZER AND COATING METHOD BY IT
ITW-15236	JP	Granted	4428973	25-Dec-2009	ROTARY ATOMIZATION COATING APPARATUS AND COATING METHOD
ITW-15236	US	Granted	7143963	05-Dec-2006	ROTARY ATOMIZER AND COATING METHOD BY IT
ITW-15237	CA	Granted	2537142	28-May-2013	ELECTROSTATIC COATING MACHINE AND METHOD FOR CLEANING SAME

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ITW-15237	CN	Granted	ZL200480024444.3	12-May-2010	ELECTROSTATIC ATOMIZER AND ITS CLEANING METHOD
ITW-15237	DE	Granted	602004039715.6	17-Oct-2012	ELECTROSTATIC COATING MACHINE AND METHOD FOR CLEANING SAME
ITW-15237	EP	Nationaliz	1666157	17-Oct-2012	ELECTROSTATIC COATING MACHINE AND METHOD FOR CLEANING SAME
ITW-15237	FR	Granted	1666157	17-Oct-2012	ELECTROSTATIC COATING MACHINE AND METHOD FOR CLEANING SAME
ITW-15237	GB	Granted	1666157	17-Oct-2012	ELECTROSTATIC COATING MACHINE AND METHOD FOR CLEANING SAME
ITW-15237	JP	Granted	4850515	28-Oct-2011	ELECTROSTATIC COATING MACHINE AND METHOD FOR CLEANING SAME
ITW-15237	US	Granted	8343432	01-Jan-2013	ELECTROSTATIC ATOMIZER AND ITS CLEANING METHOD
ITW-15237	WO	Nationaliz	JP04/012696	26-Aug-2004	ELECTROSTATIC COATING MACHINE AND METHOD FOR CLEANING SAME
ITW-15238	CN	Granted	200480019036.7	23-May-2013	ELECTROSTATIC COATING SYSTEM
ITW-15238	DE	Granted	602004020352.1	01-Apr-2009	ELECTROSTATIC PAINTING DEVICE
ITW-15238	EP	Nationaliz	1655076	01-Apr-2009	ELECTROSTATIC PAINTING DEVICE
ITW-15238	FR	Granted	1655076	01-Apr-2009	ELECTROSTATIC PAINTING DEVICE
ITW-15238	GB	Granted	1655076	01-Apr-2009	ELECTROSTATIC PAINTING DEVICE
ITW-15238	JP	Granted	4678858	10-Feb-2011	ELECTROSTATIC COATING SYSTEM
ITW-15238	KR	Granted	1106696	10-Jan-2012	ELECTROSTATIC PAINTING DEVICE
ITW-15238	US	Granted	7617997	17-Nov-2009	ELECTROSTATIC COATING SYSTEM
ITW-15238	WO	Nationaliz	JP04/010872	23-Jul-2004	ELECTROSTATIC PAINTING DEVICE
ITW-15342	US	Granted	8,225,968	24-Jul-2012	SEAL SYSTEM FOR GEAR PUMPS
ITW-15342	WO	Nationaliz	US10/029906	05-Apr-2010	SEAL SYSTEM FOR GEAR PUMPS
ITW-15343	AT	Granted	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	AU	Granted	2006290399	18-Nov-2010	BACK PRESSURE REGULATOR
ITW-15343	BE	Granted	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	CA	Granted	2621330	01-Nov-2012	BACK PRESSURE REGULATOR
ITW-15343	CH	Granted	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	CN	Granted	200680033962.4	28-Aug-2010	BACK PRESSURE REGULATOR
ITW-15343	DE	Granted	602006003526.8	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	EP	Nationaliz	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	ES	Granted	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	FR	Granted	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	GB	Granted	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	IT	Granted	1830966	05-Nov-2008	BACK PRESSURE REGULATOR
ITW-15343	JP	Granted	5180079	18-Jan-2013	BACK PRESSURE REGULATOR
ITW-15343	KR	Granted	10-1275767	11-Jun-2013	BACK PRESSURE REGULATOR
ITW-15343	MX	Granted	289586	12-Aug-2011	BACK PRESSURE REGULATOR
ITW-15343	TW	Granted	1295632	01-Sep-2010	SMART BACK PRESSURE REGULATOR
ITW-15343	US	Granted	8733392	27-May-2014	BACK PRESSURE REGULATOR

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ITW-15343	WO	Nationaliz	806/002503	12-Sep-2008	BACK PRESSURE REGULATOR
ITW-15344	AT	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	AU	Granted	2006291408	26-Aug-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	BE	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	CA	Granted	2621333	05-Nov-2013	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	CN	Granted	ZL200680023259.X	09-Oct-2012	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	DE	Granted	602006017643.0	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	EP	Nationaliz	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	ES	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	FR	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	GB	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	IT	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	JP	Granted	5350794	20-Aug-2013	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	KR	Granted	10-1305091	26-Aug-2013	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	MX	Granted	291865	09-Nov-2011	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	NL	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	PT	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	SK	Granted	1789202	20-Oct-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	TW	Granted	912296	21-Jul-2009	SMART CIRCULATION SYSTEM AND PROCESS
ITW-15344	US	Granted	7628527	28-Nov-2010	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15344	WO	Nationaliz	US06/050176	03-Aug-2006	PAINT CIRCULATING SYSTEM AND METHOD
ITW-15366	US	Granted	8664281	01-Apr-2014	SPRAY DEVICE HAVING REMOVABLE HARD COATED TIP
ITW-15368	WO	Nationaliz	US07/004907	26-Feb-2007	SPRAY DEVICE HAVING REMOVABLE HARD COATED TIP
ITW-15587	CA	Granted	2628982	21-Feb-2012	FILTERING APPARATUS, FILTER REGULATOR FOR USE WITH SPRAY GUN AND SPRAYING SYSTEM USING THE SAME
ITW-15587	US	Granted	7503299	21-Jul-2009	Filtering apparatus, filter regulator for use with spray gun and spraying system using the same
ITW-15587	WO	Nationaliz	US06/043447	27-Nov-2006	FILTER REGULATOR
ITW-15623	WO	Nationaliz	US07/076460	22-Aug-2007	BELL CUP CLEANING SYSTEM AND METHOD
ITW-15626	DE	Published	112006003268.2	27-Nov-2006	ELECTRICAL GENERATOR
ITW-15626	US	Granted	7781944	24-Aug-2010	ELECTRICAL GENERATOR
ITW-15626	WO	Nationaliz	US06/045442	27-Nov-2006	ELECTRICAL GENERATOR
ITW-15631	CN	Allowed	2007/80011216.6	08-Feb-2007	COMBINED DIRECT AND INDIRECT CHARGING SYSTEM FOR ELECTROSTATICALLY-AIDED COATING SYSTEM
ITW-15631	EP	Published	07750223.5	06-Feb-2007	COMBINED DIRECT AND INDIRECT CHARGING SYSTEM FOR ELECTROSTATICALLY-AIDED COATING SYSTEM
ITW-15631	JP	Published	2009-502778	08-Feb-2007	COMBINED DIRECT AND INDIRECT CHARGING SYSTEM FOR ELECTROSTATICALLY-AIDED COATING SYSTEM

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ITW-15631	TW	Granted	932205	21-Oct-2010	DUAL CHARGING SYSTEM-HYBRID DIRECT AND INDIRECT CHARGING
ITW-15631	US	Granted	7455249	25-Nov-2008	COMBINED DIRECT AND INDIRECT CHARGING SYSTEM FOR ELECTROSTATICALLY-AIDED COATING SYSTEM
ITW-15631	WO	Nationaliz	US07/003368	08-Feb-2007	COMBINED DIRECT AND INDIRECT CHARGING SYSTEM FOR ELECTROSTATICALLY-AIDED COATING SYSTEM
ITW-20161	US	Granted	7520450	21-Apr-2009	ELECTRICAL CONNECTIONS FOR COATING MATERIAL DISPENSING EQUIPMENT
ITW-20162	CA	Granted	2561999	09-Feb-2010	DISPOSABLE CARTRIDGE FOR AIR/GAS DRYER
ITW-20162	MX	Granted	288049	04-Jul-2011	DISPOSABLE CARTRIDGE FOR AIR/GAS DRYER
ITW-20162	US	Granted	7361214	23-Apr-2008	DISPOSABLE CARTRIDGE FOR AIR/GAS DRYER
ITW-20162	WO	Nationaliz	US09/009182	18-Mar-2005	DISPOSABLE CARTRIDGE FOR AIR/GAS DRYER
ITW-20163	CA	Granted	2560297	27-Jul-2010	DISPOSABLE CARTRIDGE AIR/GAS DRYER
ITW-20163	MX	Granted	282585	05-Jan-2011	DISPOSABLE CARTRIDGE AIR/GAS DRYER
ITW-20163	US	Granted	7320725	22-Jan-2008	DISPOSABLE CARTRIDGE AIR/GAS DRYER
ITW-20163	WO	Nationaliz	US09/008990	18-Mar-2005	DISPOSABLE CARTRIDGE AIR/GAS DRYER
ITW-20226	JP	Granted	5225979	22-Mar-2013	PAINT SPRAY GUN WITH DIGITAL PRESSURE GAUGE AND RELATIVE HUMIDITY INDICATOR REMOVABLY MOUNTED THEREON
ITW-20226	US	Granted	7509864	31-Mar-2009	PAINT SPRAY GUN WITH DIGITAL PRESSURE GAUGE AND RELATIVE HUMIDITY INDICATOR REMOVABLY MOUNTED THEREON
ITW-20226	WO	Nationaliz	US07/009413	18-Apr-2007	PAINT SPRAY GUN WITH DIGITAL PRESSURE GAUGE AND RELATIVE HUMIDITY INDICATOR REMOVABLY MOUNTED THEREON
ITW-20256	WO	Nationaliz	US07/013260	06-Jun-2007	HIGH VOLTAGE HIGH PRESSURE PAINT HOSE
ITW-20303	BR	Published	P07/16487-4	20-Jul-2007	TRIGGERS FOR FLUID APPLICATORS
ITW-20303	US	Granted	7628343	08-Dec-2009	TRIGGERS FOR FLUID APPLICATORS
ITW-20303	WO	Nationaliz	US07/016416	20-Jul-2007	TRIGGERS FOR FLUID APPLICATORS
ITW-20308	CA	Granted	2660136	06-Aug-2013	ELECTRIC POWER GENERATOR
ITW-20308	TH	Published	07/0100812	19-Jul-2007	MULTI-STAGE FLUID OPERATED THERMOELECTRIC GENERATOR
ITW-20308	TW	Published	96125362	11-Jul-2007	MULTI-STAGE FLUID OPERATED THERMOELECTRIC GENERATOR
ITW-20308	US	Granted	8134066	13-Mar-2012	ELECTRIC POWER GENERATOR
ITW-20308	WO	Nationaliz	US07/015125	29-Jun-2007	MULTI-STAGE FLUID OPERATED THERMOELECTRIC GENERATOR
ITW-20309	EP	Published	07111037.3	26-Jun-2007	A CURING SYSTEM
ITW-20309	KR	Allowed	1007/0063599	27-Jun-2007	SYSTEM AND METHOD HAVING ARM WITH CABLE PASSAGE THROUGH JOINT TO INFRARED LAMP
ITW-20309	US	Granted	7974739	05-Jul-2011	SYSTEM AND METHOD HAVING ARM WITH CABLE PASSAGE THROUGH JOINT TO INFRARED LAMP
ITW-20417	AU	Granted	2008214148	08-Sep-2011	FLUID SUPPLY ASSEMBLY
ITW-20417	CA	Granted	2675563	05-Nov-2013	FLUID SUPPLY ASSEMBLY
ITW-20417	CN	Granted	ZL200880009955.5	29-May-2013	FLUID SUPPLY ASSEMBLY
ITW-20417	CN	Published	201310154341.X	16-Apr-2013	FLUID SUPPLY ASSEMBLY

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ITW-20417	HK	Published	14100422.2	15-Jan-2014	IMPROVED DISPOSABLE PAINT CUP
ITW-20417	HK	Published	14100423.1	15-Jan-2014	IMPROVED DISPOSABLE PAINT CUP
ITW-20417	NZ	Granted	578884	09-Jul-2012	FLUID SUPPLY ASSEMBLY COMPRISING A SHELL HAVING A TUBULAR AND POLYGON-SHAPED SLEEVE AND A CYLINDRICAL FLANGE
ITW-20417	TH	Published	0801000547	04-Feb-2008	IMPROVED DISPOSABLE PAINT CUP
ITW-20417	US	Granted	7380680	03-Jun-2008	FLUID SUPPLY ASSEMBLY
ITW-20417	WO	Nationaliz	US09/051260	18-Jan-2008	IMPROVED DISPOSABLE PAINT CUP
ITW-20455	CA	Granted	2687658	05-Nov-2013	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20455	CN	Allowed	200880019863.6	28-May-2008	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20455	EP	Published	08780706.1	28-May-2008	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20455	JP	Published	2010514919	28-May-2008	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20455	TW	Published	97113555	27-May-2008	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20455	US	Granted	8602362	10-Dec-2013	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20455	US	Published	14/099640	06-Dec-2013	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20455	WO	Nationaliz	US09/064953	28-May-2008	SPRAY DEVICE HAVING A PARABOLIC FLOW SURFACE
ITW-20456	US	Granted	8096264	17-Jan-2012	REPULSION RING
ITW-20495	CN	Granted	ZL200880015089.1	10-Apr-2013	VALVE WITH MAGNETIC DETENTS
ITW-20495	JP	Granted	5487369	07-Mar-2014	VALVE WITH MAGNETIC DETENTS
ITW-20495	TW	Granted	1425142	01-Feb-2014	MAGNETIC PILOT AIR MOTOR
ITW-20495	US	Granted	7603855	20-Oct-2009	VALVE WITH MAGNETIC DETENTS
ITW-20495	WO	Nationaliz	US08/064802	26-Feb-2008	MAGNETIC PILOT AIR MOTOR
ITW-20497	DE	Granted	112007001824.0	18-Jul-2013	Druckluft-Materialzerstäubungskopf
ITW-20497	FR	Granted	0607723	21-Nov-2008	TETE DE PULVERISATION
ITW-20497	GB	Granted	2454134	06-Jul-2011	SPRAY GUN HEAD, DOUBLE SPRAY
ITW-20497	JP	Allowed	2009-526189	27-Aug-2007	TETE DE PULVERISATION
ITW-20497	WO	Nationaliz	IB07/002456	27-Aug-2007	SPRAY GUN HEAD, DOUBLE SPRAY
ITW-20523	CA	Granted	2663666	01-Nov-2011	SPRAY DEVICE AND METHOD OF MANUFACTURING THE SAME
ITW-20523	CN	Granted	200710080085.9	08-Apr-2009	SPRAY DEVICE AND METHOD OF MANUFACTURING THE SAME
ITW-20523	EP	Published	07807357.4	14-Sep-2007	SPRAY DEVICE AND METHOD OF MANUFACTURING THE SAME
ITW-20523	HK	Granted	1110828	21-Aug-2009	VAPORIZER AND THE PRODUCING PROCESS THEREOF
ITW-20523	JP	Granted	4834304	07-Oct-2011	SPRAY APPARATUS AND METHOD OF MANUFACTURING THE SAME
ITW-20523	JP	Granted	4834803	14-Dec-2011	SPRAY APPARATUS AND METHOD OF MANUFACTURING THE SAME
ITW-20523	KR	Granted	KR100950397	04-Aug-2011	VAPORIZER AND PRODUCING PROCESS THEREOF
ITW-20523	MX	Granted	311.286	08-Jul-2013	SPRAY APPARATUS AND METHOD FOR MANUFACTURING IT
ITW-20523	US	Granted	8720801	13-May-2014	SPRAY DEVICE AND PROCESS FOR MANUFACTURING THE SAME
ITW-20523	WO	Nationaliz	JP07/067953	14-Sep-2007	SPRAY APPARATUS AND METHOD FOR MANUFACTURING IT

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ITW-20702	JP	Granted	5487372	27-Mar-2014	POW DER GUN DEFLECTOR
ITW-20702	JP	Published	2013-221280	24-Oct-2013	POW DER GUN DEFLECTOR
ITW-20702	US	Granted	8371517	12-Feb-2013	POW DER GUN DEFLECTOR
ITW-20702	US	Published	13727933	27-Dec-2012	POW DER GUN DEFLECTOR
ITW-20702	WO	Nationaliz	US09/065616	09-Jun-2008	POW DER GUN DEFLECTOR
ITW-20712	US	Granted	7789327	07-Sep-2010	MODULAR SPRAY GUN WITH REPLACEABLE COMPONENTS
ITW-20713	CN	Granted	ZL200880017682.X	12-May-2013	AIRLESS SPRAY GUN HAVING OVERHEAD VALVE AND REMOVABLE HEAD
ITW-20713	JP	Granted	5487370	07-Mar-2014	AIRLESS SPRAY GUN HAVING OVERHEAD VALVE AND REMOVABLE HEAD
ITW-20713	US	Granted	8360348	28-Jun-2013	AIRLESS SPRAY GUN HAVING OVERHEAD VALVE AND REMOVABLE HEAD
ITW-20713	WO	Nationaliz	US09/063424	12-May-2008	AIRLESS SPRAY GUN WITH DETACHABLE FLUID HEAD WITH INTEGRAL TRIGGER AND OVERHEAD VALVE MECHANISM
ITW-20717	US	Published	11683948	08-Mar-2007	COLOR MATCHING SYSTEM AND METHOD
ITW-21103	CA	Granted	2688154	01-Oct-2013	COATING MATERIAL DISPENSING APPARATUS AND METHOD
ITW-21103	CN	Granted	ZL200880020448.7	17-Jul-2013	COATING MATERIAL DISPENSING APPARATUS
ITW-21103	EP	Published	08795971.4	23-Jun-2008	COATING MATERIAL DISPENSING APPARATUS
ITW-21103	JP	Granted	5237784	27-Sep-2013	COATING MATERIAL DISPENSING APPARATUS
ITW-21103	US	Granted	8104423	31-Jan-2012	COATING MATERIAL DISPENSING APPARATUS AND METHOD
ITW-21103	WO	Nationaliz	US09/067853	29-Jun-2008	DETACHABLE HIGH VOLTAGE RING
ITW-21191	CN	Granted	ZL200880009447.8	31-Jul-2013	SPRAY GUN LINE CONNECTION DEVICE
ITW-21191	DE	Granted	50208003873.6	15-Jun-2011	SPRAY GUN LINE CONNECTION DEVICE
ITW-21191	EP	Nationaliz	2139608	15-Jun-2011	SPRAY GUN TUBE CONNECTION DEVICE
ITW-21191	ES	Granted	2139608	15-Jun-2011	SPRAY GUN LINE CONNECTION DEVICE
ITW-21191	FR	Granted	2139608	15-Jun-2011	SPRAY GUN LINE CONNECTION DEVICE
ITW-21191	IT	Granted	2139608	15-Jun-2011	SPRAY GUN LINE CONNECTION DEVICE
ITW-21191	JP	Granted	5486867	28-Feb-2014	SPRAY GUN LINE CONNECTION DEVICE
ITW-21191	US	Granted	8256694	04-Sep-2012	SPRAY GUN LINE CONNECTION DEVICE
ITW-21191	WO	Nationaliz	EP08/053179	17-Mar-2008	SPRAY GUN TUBE CONNECTION DEVICE
ITW-21199	US	Granted	7587897	15-Sep-2009	MAGNETICALLY SEQUENCED PNEUMATIC MOTOR
ITW-21199	WO	Nationaliz	US09/055062	27-Feb-2008	A MAGNETICALLY ACTUATED PILOT VALVE
ITW-21200	CN	Granted	ZL200880015020.9	10-Apr-2013	PNEUMATICALLY SELF REGULATING VALVE
ITW-21200	JP	Granted	5499243	20-Mar-2014	PNEUMATICALLY SELF REGULATING VALVE
ITW-21200	TW	Allowed	97106874	27-Feb-2008	A PNEUMATICALLY SELF REGULATING PILOT VALVE
ITW-21200	US	Granted	7603854	20-Oct-2009	PNEUMATICALLY SELF-REGULATING VALVE
ITW-21200	WO	Nationaliz	US08/085217	28-Feb-2008	A PNEUMATICALLY SELF REGULATING PILOT VALVE
ITW-21299	EP	Published	08771866.5	25-Jun-2008	SHAPING AIR AND BELL CUP COMBINATION
ITW-21299	WO	Nationaliz	US09/068077	25-Jun-2008	SHAPING AIR & BELL CUP COMBINATION TO ELIMINATE GHOST PATTERN

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ITW-21310	AU	Granted	2008338712	26-Apr-2013	CORDESS SPRAY GUN WITH AN ON-BOARD COMPRESSED AIR SOURCE
ITW-21310	CA	Allowed	2708441	10-Dec-2008	CORDESS SPRAY GUN WITH AN ON-BOARD COMPRESSED AIR SOURCE
ITW-21310	EP	Published	08861284.1	10-Dec-2008	CORDESS SPRAY GUN WITH AN ON-BOARD COMPRESSED AIR SOURCE
ITW-21310	NZ	Granted	586127	01-Oct-2013	SPRAY GUN WITH BASE WITH BATTERY POWERED FAN AND HANDLE LOCATED BETWEEN SPRAY HEAD AND BASE HAVING AIR PASSAGE
ITW-21310	US	Granted	8025243	27-Sep-2011	CORDESS SPRAY GUN WITH AN ON-BOARD COMPRESSED AIR SOURCE
ITW-21310	WO	Nationaliz	US09/086120	10-Dec-2008	CORDESS SPRAY GUN WITH AN ON-BOARD COMPRESSED AIR SOURCE
ITW-21313	US	Granted	8313047	20-Nov-2012	SPRAY GUN HAVING ADJUSTABLE HANDLE
ITW-21343	TW	Published	98126978	11-Aug-2009	METHOD FOR PREVENTING VOLTAGE FROM ESCAPING FLUID INTERFACE FOR WATER BASE GRAVITY FEED APPLICATORS
ITW-21343	US	Granted	7815132	19-Oct-2010	METHOD FOR PREVENTING VOLTAGE FROM ESCAPING FLUID INTERFACE FOR WATER BASE GRAVITY FEED APPLICATORS
ITW-21346	CA	Allowed	2685784	02-May-2007	PAINT SPRAYER WITH ROTARY ATOMIZER
ITW-21346	JP	Granted	5351016	30-Aug-2013	ROTARY ATOMIZER
ITW-21346	TH	Published	0801002174	30-Apr-2009	ROTARY ATOMIZER
ITW-21346	TW	Granted	1346580	11-Aug-2011	ROTARY ATOMIZER
ITW-21346	US	Granted	8662416	04-Mar-2014	ROTARY ATOMIZER
ITW-21346	WO	Nationaliz	JP07/059803	02-May-2007	ROTARY ATOMIZER
ITW-21425	CN	Granted	ZL200580038221.7	07-Aug-2009	ELECTROSTATIC COATING SYSTEM
ITW-21425	DE	Granted	602050526960.6	16-Mar-2011	ELECTROSTATIC COATING SYSTEM
ITW-21425	EP	Nationaliz	1800757	16-Mar-2011	ELECTROSTATIC COATING MACHINE AND METHOD OF CLEANING THE SAME
ITW-21425	FR	Granted	1800757	16-Mar-2011	ELECTROSTATIC COATING SYSTEM
ITW-21425	GB	Granted	1800757	16-Mar-2011	ELECTROSTATIC COATING SYSTEM
ITW-21425	JP	Granted	4578908	03-Sep-2010	ELECTROSTATIC COATING APPARATUS
ITW-21425	US	Granted	7966967	28-Jun-2011	ELECTROSTATIC COATING SYSTEM
ITW-21425	WO	Nationaliz	JP09/018045	16-Sep-2005	ELECTROSTATIC COATING MACHINE AND METHOD OF CLEANING THE SAME
ITW-21428	JP	Granted	4458900	19-Feb-2010	ELECTROSTATIC HAND GUN TYPE ATOMIZER AND ITS PAINT CARTRIDGE
ITW-21430	JP	Granted	4445830	22-Jan-2010	ELECTROSTATIC SPRAYING APPARATUS
ITW-21432	JP	Granted	4705818	16-Mar-2011	ELECTROSTATIC COATING APPARATUS
ITW-21432	US	Granted	8434702	07-May-2013	ELECTROSTATIC COATING SYSTEM
ITW-21433	CA	Granted	2655181	11-Jun-2013	ROTARY ELECTROSTATIC ATOMIZER
ITW-21433	WO	Nationaliz	JP07/069210	01-Oct-2007	ROTARY ELECTROSTATIC ATOMIZER
ITW-21442	BE	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	BR	Published	MU89030931	24-Mar-2009	MULTIPLE CHARGING EMITTERS
ITW-21442	CA	Allowed	2720259	24-Mar-2009	MULTIPLE CHARGING ELECTRODES
ITW-21442	CH	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	CN	Granted	ZL200990100191.1	11-Apr-2012	MULTIPLE CHARGING ELECTRODES

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ITW-21442	CZ	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	DE	Granted	60209020970.1	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	DK	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	EP	Nationaliz	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	ES	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	FR	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	GB	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	IT	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	JP	Granted	3167889	27-Apr-2011	MULTIPLE CHARGING EMITTERS
ITW-21442	MX	Granted	2631	04-May-2012	MULTIPLE CHARGING EMITTERS
ITW-21442	NL	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	PL	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	SE	Granted	2279043	25-Dec-2013	MULTIPLE CHARGING ELECTRODES
ITW-21442	US	Granted	7918409	05-Apr-2011	MULTIPLE CHARGING ELECTRODES
ITW-21442	WO	Nationaliz	US09/038018	24-Mar-2009	MULTIPLE CHARGING EMITTERS
ITW-21443	CA	Granted	2717833	20-Aug-2013	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	CN	Granted	ZL200980109083.5	17-Jul-2013	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	DE	Granted	60209007339.7	30-May-2012	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	EP	Nationaliz	2265382	30-May-2012	SOLVENT RESISTANT TURBINE MOTOR
ITW-21443	ES	Granted	2265382	30-May-2012	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	FR	Granted	2265382	30-May-2012	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	GB	Granted	2265382	30-May-2012	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	IT	Granted	2265382	30-May-2012	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	MX	Allowed	2010039882	02-Mar-2009	SOLVENT RESISTANT TURBINE MOTOR
ITW-21443	NL	Granted	2265382	30-May-2012	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	SE	Granted	2265382	30-May-2012	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	US	Granted	8590817	26-Nov-2013	SEALED ELECTRICAL SOURCE FOR AIR-POWERED ELECTROSTATIC ATOMIZING AND DISPENSING DEVICE
ITW-21443	WO	Nationaliz	US09/035720	02-Mar-2009	SOLVENT RESISTANT TURBINE MOTOR
ITW-21444	CA	Allowed	2717837	27-Feb-2009	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING

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ITW-21444	CH	Granted	2265383	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	CN	Granted	ZL200990100141.3	28-Sep-2011	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21444	DE	Granted	6020090097.10.5	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	EP	Nationaliz	2265383	12-Sep-2012	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21444	ES	Granted	2265383	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	FR	Granted	2265383	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	GB	Granted	2265383	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	IT	Granted	2265383	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	JP	Granted	3170820	14-Sep-2011	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21444	KR	Granted	20-0471644	28-Feb-2014	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21444	MX	Allowed	2010/009881	27-Feb-2009	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21444	NL	Granted	2265383	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	SE	Granted	2265383	12-Sep-2012	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	TW	Published	98107733	10-Mar-2009	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21444	US	Granted	8496194	30-Jul-2013	METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING
ITW-21444	VN	Published	1201002690	27-Feb-2009	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21444	WO	Nationaliz	US09/035439	27-Feb-2009	METHOD OF RETAINING HIGHLY TORQUED FITTINGS IN RESIN HOUSING
ITW-21447	US	Granted	D608858	26-Jan-2010	COATING MATERIAL DISPENSING DEVICE
ITW-21449	BE	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	CA	Granted	2717829	04-Feb-2014	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	CN	Granted	ZL200980109075.0	11-Sep-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21449	CZ	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	DE	Granted	602009014850.8	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	DK	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	EP	Nationaliz	2271435	10-Apr-2013	POWER SUPPLY BOARD FOR TURBINE GENERATOR
ITW-21449	ES	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN

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ITW-21449	FR	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	GB	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	IT	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	JP	Granted	5495136	14-Mar-2014	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21449	MX	Allowed	2010/009887	26-Feb-2009	POWER SUPPLY BOARD FOR TURBINE GENERATOR
ITW-21449	NL	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	PL	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	SE	Granted	2271435	10-Apr-2013	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED SPRAY GUN
ITW-21449	TW	Published	98107588	09-Mar-2009	POWER SUPPLY BOARD FOR TURBINE GENERATOR
ITW-21449	US	Granted	7988075	02-Aug-2011	CIRCUIT BOARD CONFIGURATION FOR AIR- POWERED ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21449	WO	Nationaliz	US09/035242	26-Feb-2009	POWER SUPPLY BOARD FOR TURBINE GENERATOR
ITW-21450	CA	Allowed	2717822	27-Feb-2009	CONTROLLING TEMPERATURE IN AIR-POWERED ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21450	CN	Granted	ZL200990100137.7	14-Sep-2011	TEMPERATURE CONTROL
ITW-21450	EP	Allowed	09720841.7	27-Feb-2009	CONTROLLING TEMPERATURE IN AIR-POWERED ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21450	JP	Granted	3170489	31-Aug-2011	TEMPERATURE CONTROL
ITW-21450	MX	Allowed	2010/009915	27-Feb-2009	TEMPERATURE CONTROL
ITW-21450	TW	Published	98107184	06-Mar-2009	TEMPERATURE CONTROL
ITW-21450	US	Granted	8016213	13-Sep-2011	CONTROLLING TEMPERATURE IN AIR-POWERED ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21450	VN	Published	1201002691	27-Feb-2009	TEMPERATURE CONTROL
ITW-21450	WO	Nationaliz	US09/035485	27-Feb-2009	TEMPERATURE CONTROL
ITW-21451	CA	Allowed	2717815	26-Feb-2009	CIRCUIT FOR DISPLAYING THE RELATIVE VOLTAGE AT THE OUTPUT ELECTRODE OF AN ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21451	CN	Granted	ZL200980109082.0	24-Apr-2013	CIRCUIT FOR DISPLAYING THE RELATIVE VOLTAGE AT THE OUTPUT ELECTRODE OF AN ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21451	EP	Published	09720209.7	26-Feb-2009	CIRCUIT FOR DISPLAYING THE RELATIVE VOLTAGE AT THE OUTPUT ELECTRODE OF AN ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21451	JP	Granted	5511012	04-Apr-2014	CIRCUIT FOR DISPLAYING THE RELATIVE VOLTAGE AT THE OUTPUT ELECTRODE OF AN ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21451	MX	Granted	293559	08-Dec-2011	CIRCUIT FOR DISPLAYING RELATIVE OUTPUT VOLTAGE AT PRESENT ELECTRODE OF ELECTROSTATIC SPRAY GUN

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ITW-21451	TW	Published	98106855	09-Mar-2009	CIRCUIT FOR DISPLAYING RELATIVE OUTPUT VOLTAGE AT PRESENT ELECTRODE OF ELECTROSTATIC SPRAY GUN
ITW-21451	US	Allowed	12/045169	10-Mar-2008	CIRCUIT FOR DISPLAYING THE RELATIVE VOLTAGE AT THE OUTPUT ELECTRODE OF AN ELECTROSTATICALLY AIDED COATING MATERIAL ATOMIZER
ITW-21451	WO	Nationaliz	US09/035232	26-Feb-2009	CIRCUIT FOR DISPLAYING RELATIVE OUTPUT VOLTAGE AT PRESENT ELECTRODE OF ELECTROSTATIC SPRAY GUN
ITW-21452	CA	Granted	27 17797	17-Sep-2013	GENERATOR FOR AIR-POWERED ELECTROSTATICALLY AIDED COATING DISPENSING DEVICE
ITW-21452	CN	Granted	ZL200980109081.6	07-Aug-2013	GENERATOR FOR AIR-POWERED ELECTROSTATICALLY AIDED COATING DISPENSING DEVICE
ITW-21452	EP	Published	09718927.7	27-Feb-2009	GENERATOR FOR AIR-POWERED ELECTROSTATICALLY AIDED COATING DISPENSING DEVICE
ITW-21452	JP	Published	2010550749	27-Feb-2009	GENERATOR FOR AIR-POWERED ELECTROSTATICALLY AIDED COATING DISPENSING DEVICE
ITW-21452	MX	Granted	309733	26-May-2013	MULTI-PHASE MOTOR WITH DELAYED HIGH VOLTAGE ACTIVATION
ITW-21452	TW	Published	98107417	06-Mar-2009	MULTI-PHASE MOTOR WITH DELAYED HIGH VOLTAGE ACTIVATION
ITW-21452	US	Granted	7926748	19-Apr-2011	GENERATOR FOR AIR-POWERED ELECTROSTATICALLY AIDED COATING DISPENSING DEVICE
ITW-21452	VN	Published	120102694	27-Feb-2009	MULTI-PHASE MOTOR WITH DELAYED HIGH VOLTAGE ACTIVATION
ITW-21452	WO	Nationaliz	US09/035411	27-Feb-2009	MULTI-PHASE MOTOR WITH DELAYED HIGH VOLTAGE ACTIVATION
ITW-21654	WO	Nationaliz	EP08/065111	07-Nov-2008	AUTOMATIC SPRAY GUN FOR COATING LIQUID AND ITS COMBINATION WITH A ROBOT
ITW-21804	JP	Published	2009-056995	10-Mar-2009	SPRAY COATING DEVICE, ATOMIZATION SHAPING SYSTEM, SPRAY COATING SYSTEM, AND PAINT SPRAYING METHOD
ITW-21804	US	Granted	8113445	14-Feb-2012	SPRAY GUN HAVING AIR CAP WITH UNIQUE SPRAY SHAPING FEATURES
ITW-21866	CA	Granted	2656804	15-May-2012	EASILY REMOVABLE FILTER BOWL FOR PAINT SPRAY GUNS
ITW-21866	US	Granted	7981197	19-Jul-2011	EASILY REMOVABLE FILTER BOWL FOR PAINT SPRAY GUNS
ITW-21908	US	Granted	8308086	13-Nov-2012	AIRLESS SPRAY GUN HAVING A REMOVABLE VALVE CARTRIDGE
ITW-21908	US	Published	12541346	14-Aug-2009	AIRLESS SPRAY GUN HAVING A REMOVABLE VALVE CARTRIDGE AND PROTECTIVE INSERT
ITW-21909	CN	Allowed	200980113159.1	09-Apr-2009	SPLASH PLATE RETENTION METHOD AND APPARATUS
ITW-21909	EP	Published	09729257.7	09-Apr-2009	SPLASH PLATE RETENTION METHOD AND APPARATUS
ITW-21909	JP	Published	2011504162	09-Apr-2009	SPLASH PLATE RETENTION METHOD AND APPARATUS
ITW-21909	US	Published	12420285	09-Apr-2009	SPLASH PLATE RETENTION METHOD AND APPARATUS
ITW-21909	WO	Nationaliz	US09/039991	09-Apr-2009	SPLASH PLATE HOLDER IMPROVEMENT
ITW-22021	BE	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	CA	Granted	2716441	26-Nov-2013	BALL LOCK MOUNTING ARRANGEMENT
ITW-22021	CN	Granted	ZL200980107026.3	12-Jun-2013	BALL LOCK MOUNTING ARRANGEMENT
ITW-22021	DE	Granted	6020900677.1.0	09-May-2012	BALL LOCK MOUNTING ARRANGEMENT PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	DK	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	EP	Nationaliz	2244838	09-May-2012	BALL LOCK MOUNTING ARRANGEMENT

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ITW-22021	ES	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	FR	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	GB	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	IT	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	MX	Allowed	2010009426	24-Feb-2009	BALL LOCK MOUNTING ARRANGEMENT
ITW-22021	NL	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	PL	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	SE	Granted	2244838	09-May-2012	PAINT GUN ASSEMBLY HAVING A BALL LOCKING ARRANGEMENT
ITW-22021	US	Granted	8420389	26-Mar-2013	BALL LOCK MOUNTING ARRANGEMENT
ITW-22021	WO	Nationaliz	US09/034951	24-Feb-2009	BALL LOCK MOUNTING ARRANGEMENT
ITW-22145	AU	Granted	2009202952	15-Dec-2011	FLUID FILTER SYSTEM AND METHOD
ITW-22145	NZ	Granted	578514	07-Jun-2011	FLUID FILTER SYSTEM WITH FILTERS OF THREE DIFFERENT DENSITY MATERIALS AND METHOD
ITW-22145	US	Granted	8105411	31-Jan-2012	FLUID FILTER SYSTEM AND METHOD
ITW-22179	JP	Granted	1373317	09-Oct-2009	PUMP DESIGN
ITW-22179	US	Granted	D605664	06-Dec-2009	PUMP DESIGN
ITW-22185	BE	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	CZ	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	DE	Granted	602008029975.9	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	EP	Nationaliz	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	ES	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	FR	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	GB	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	IT	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	PL	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	SE	Granted	2188528	15-Jan-2014	LIQUID PAINT PUMPING APPARATUS
ITW-22185	TW	Published	97131285	15-Aug-2008	IMPROVEMENTS IN PUMPS FOR PAINT
ITW-22185	WO	Nationaliz	IB08/002143	14-Aug-2008	IMPROVEMENTS IN PUMPS FOR PAINT
ITW-22363	EP	Published	09838566.9	17-Dec-2009	ELECTROSTATIC SPRAY SYSTEM AND METHOD
ITW-22363	NZ	Granted	593825	23-May-2013	ELECTROSTATIC SPRAY SYSTEM TO APPLY ELECTROSTATIC CHARGE TO SELF-CONTAINED SPRAY GUN
ITW-22363	US	Published	12/638681	15-Dec-2009	ELECTROSTATIC SPRAY SYSTEM AND METHOD
ITW-22363	WO	Nationaliz	US09/068422	17-Dec-2009	ELECTROSTATIC AEROSOL PAINT CANISTER
ITW-22424	CA	Published	2742971	05-Nov-2009	SPRAY GUN HAVING PROTECTIVE LINER AND LIGHT TRIGGER PULL
ITW-22424	US	Published	12/613372	05-Nov-2009	SPRAY GUN HAVING PROTECTIVE LINER AND LIGHT TRIGGER PULL
ITW-22424	WO	Nationaliz	US09/063435	05-Nov-2009	2100 SPRAY GUN

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ITW-22499	EM	Granted	001067680-0001	06-Jan-2009	PUMP DESIGN
ITW-22500	EM	Granted	001067680-0002	06-Jan-2009	HEAT EXCHANGER DESIGN FOR PUMP
ITW-22624	DE	Granted	202009005436.5	18-Jun-2009	SPRAY COATING DEVICE FOR COATING MATERIAL
ITW-22624	US	Published	12769849	29-Apr-2010	SPRAY COATING DEVICE FOR COATING MATERIAL
ITW-22703	CA	Allowed	2760056	26-Apr-2010	FLUID THROUGH NEEDLE FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22703	CN	Published	201060024743.2	26-Apr-2010	FLUID THROUGH NEEDLE FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22703	EP	Published	10716223.2	26-Apr-2010	FLUID THROUGH NEEDLE FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22703	US	Allowed	12765699	22-Apr-2010	FLUID THROUGH NEEDLE FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22703	WO	Nationaliz	US10/032362	26-Apr-2010	FLUID THROUGH NEEDLE FOR APPLYING MULTIPLE COMPONENT MATERIAL (HOLLOW NEEDLE)
ITW-22704	CA	Allowed	2760093	13-Apr-2010	SYSTEM AND METHOD FOR DELIVERING FLUID THROUGH HORNS OF AN AIR CAP FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22704	CN	Published	201080024742.8	13-Apr-2010	SYSTEM AND METHOD FOR DELIVERING FLUID THROUGH HORNS OF AN AIR CAP FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22704	EP	Published	10714771.2	13-Apr-2010	SYSTEM AND METHOD FOR DELIVERING FLUID THROUGH HORNS OF AN AIR CAP FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22704	US	Allowed	12717100	02-Mar-2010	SYSTEM AND METHOD FOR DELIVERING FLUID THROUGH HORNS OF AN AIR CAP FOR APPLYING MULTIPLE COMPONENT MATERIAL
ITW-22704	WO	Nationaliz	US10/030808	13-Apr-2010	FLUID THROUGH HORNS FOR APPLYING MULTIPLE COMPONENT MATERIAL (CONCENTRIC TUBE IN HORN)
ITW-22745	US	Published	12907501	19-Oct-2010	NON-INTRUSIVE, LOW CHATTER PRESSURE RELIEF VALVE SYSTEM
ITW-22745	WO	Nationaliz	US10/056533	12-Nov-2010	CAVITY FREE MECHANICAL RELIEF VALVE
ITW-22762	CA	Allowed	2767815	12-Jul-2010	INTERNAL MIXING SPRAY GUN
ITW-22762	CN	Published	201080040599.1	12-Jul-2010	INTERNAL MIXING SPRAY GUN
ITW-22762	DE	Granted	602010010038.3	04-Sep-2013	INTERNAL MIXING SPRAY GUN
ITW-22762	EP	Nationaliz	2454064	04-Sep-2013	INTERNAL MIX SPRAY GUN
ITW-22762	ES	Granted	2454064	04-Sep-2013	INTERNAL MIXING SPRAY GUN
ITW-22762	FR	Granted	2454064	04-Sep-2013	INTERNAL MIXING SPRAY GUN
ITW-22762	GB	Granted	2454064	04-Sep-2013	INTERNAL MIXING SPRAY GUN
ITW-22762	IT	Granted	2454064	04-Sep-2013	INTERNAL MIXING SPRAY GUN
ITW-22762	NL	Granted	2454064	04-Sep-2013	INTERNAL MIXING SPRAY GUN
ITW-22762	US	Granted	8322632	04-Dec-2012	INTERNAL MIXING SPRAY GUN
ITW-22762	US	Allowed	13675604	13-Nov-2012	INTERNAL MIXING SPRAY GUN
ITW-22762	WO	Nationaliz	US10/041662	12-Jul-2010	INTERNAL MIX SPRAY GUN
ITW-22816	TW	Published	100107414	04-Mar-2011	OVER-CENTER LINKAGE
ITW-22816	US	Published	13635748	18-Sep-2012	OVER-CENTER LINKAGE
ITW-22816	WO	Nationaliz	US11/028623	16-Mar-2011	OVER-CENTER LINKAGE
ITW-22816	ZA	Allowed	2012/06553	25-Jun-2014	OVER-CENTER LINKAGE

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ITW-22855	TW	Published	98123787	14-Jul-2009	NEEDLE TRIGGERING FUNCTION (2 NEEDLE PULL POSITION)
ITW-22855	WO	Nationaliz	JP09/062765	15-Jul-2009	SPRAY DEVICE WITH MOVABLE NEEDLE
ITW-22856	CA	Granted	2750848	01-Apr-2014	SPRAY DEVICE HAVING AN ADJUSTMENT MEMBER FOR NEEDLE VALVE OPENING RANGE
ITW-22856	CN	Granted	ZL201080006978.9	12-Mar-2014	SPRAY DEVICE HAVING AN ADJUSTMENT MEMBER FOR NEEDLE VALVE OPENING RANGE
ITW-22856	EP	Published	10703775.6	06-Feb-2010	SPRAY DEVICE HAVING AN ADJUSTMENT MEMBER FOR NEEDLE VALVE OPENING RANGE
ITW-22856	TW	Published	99101399	19-Jan-2010	CHANGING THE NEEDLE POSITION SET BY DIAL (3 PRESET POSITION)
ITW-22856	WO	Nationaliz	US10/023439	06-Feb-2010	CHANGING THE NEEDLE POSITION SET BY DIAL (3 PRESET POSITION)
ITW-22945	EP	Published	11701710.3	13-Jul-2012	LIQUID SUPPLY SYSTEM FOR A GRAVITY FEED SPRAY DEVICE
ITW-22945	RU	Allowed	2012136128	21-Aug-2012	Liquid Supply System for a Gravity Feed Spray Device
ITW-22945	TW	Published	100100407	05-Jan-2011	LIQUID SUPPLY SYSTEM
ITW-22945	US	Published	12682229	22-Jan-2010	LIQUID SUPPLY SYSTEM FOR A GRAVITY FEED SPRAY DEVICE
ITW-22945	WO	Nationaliz	US11/020970	12-Jan-2011	LIQUID SUPPLY SYSTEM FOR A GRAVITY FEED SPRAY DEVICE (Changed by ISA to "VENTING SYSTEM FOR THE PAINT CUP OF A GRAVITY FEED SPRAY DEVICE")
ITW-23040	JP	Granted	5159586	21-Dec-2012	VOLTAGE CUT-OFF DEVICE AND ELECTROSTATIC COATING SYSTEM USING THE SAME
ITW-23108	CN	Published	201180011148.X	24-Aug-2012	ELECTROSTATIC SPRAY SYSTEM
ITW-23108	MX	Published	MX/2012/009917	24-Aug-2012	ELECTROSTATIC SPRAY SYSTEM
ITW-23108	RU	Granted	2530483	10-Dec-2013	ELECTROSTATIC SPRAY SYSTEM
ITW-23108	TW	Published	100101251	13-Jan-2011	ELECTROSTATIC SPRAY SYSTEM
ITW-23108	US	Allowed	12714280	26-Feb-2010	ELECTROSTATIC SPRAY SYSTEM
ITW-23108	WO	Nationaliz	US11/026063	24-Feb-2011	ELECTROSTATIC SPRAY SYSTEM
ITW-23174	US	Published	13/291365	06-Nov-2011	APPARATUS AND METHOD FOR GROUNDING AN ELECTROSTATIC DEVICE ATTACHED TO AGRICULTURAL SPRAY EQUIPMENT
ITW-23231	US	Granted	8690083	06-Apr-2014	ADJUSTABLE NEEDLE PACKING ASSEMBLY FOR A SPRAY GUN
ITW-23232	US	Published	12/908642	20-Oct-2010	FINE FINISH AIRLESS SPRAY TIP ASSEMBLY FOR A SPRAY GUN
ITW-23240	US	Published	12/908656	20-Oct-2010	TWIST TIP AIR CAP ASSEMBLY INCLUDING AN INTEGRAL SLEEVE FOR A SPRAY GUN
ITW-31253	CA	Allowed	2718057	11-Mar-2009	ROTARY ATOMIZER AND COATING PATTERN CONTROL METHOD
ITW-31253	EP	Published	09719370.0	11-Mar-2009	ROTARY ATOMIZER AND COATING PATTERN CONTROL METHOD
ITW-31253	US	Granted	8490572	29-Jul-2013	ROTARY ATOMIZER AND COATING PATTERN CONTROL METHOD
ITW-31253	WO	Nationaliz	IB09/000490	11-Mar-2009	ROTARY ATOMIZER AND COATING PATTERN CONTROL METHOD
ITW-31254	AU	Granted	2008330834	04-Apr-2013	PAINT ROBOT AND PAINT CARTRIDGE
ITW-31254	CA	Allowed	2706234	04-Nov-2008	PAINT ROBOT AND PAINT CARTRIDGE
ITW-31254	CN	Granted	ZL200880118080.3	30-Feb-2013	PAINT ROBOT AND PAINT CARTRIDGE
ITW-31254	DE	Granted	602002028860.8	14-Aug-2013	PAINT ROBOT
ITW-31254	EP	Nationaliz	2226126	14-Aug-2013	COATING ROBOT AND COATING CARTRIDGE
ITW-31254	ES	Granted	2226126	14-Aug-2013	PAINT ROBOT
ITW-31254	FR	Granted	2226126	14-Aug-2013	PAINT ROBOT

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ITW-31254	GB	Granted	2226126	14-Aug-2013	PAINT ROBOT
ITW-31254	IT	Granted	2226126	14-Aug-2013	PAINT ROBOT
ITW-31254	NL	Granted	2226126	14-Aug-2013	PAINT ROBOT
ITW-31254	NZ	Granted	586425	30-Jul-2013	ELECTROSTATIC PAINT ROBOT WITH PAINT CARTRIDGE AND FEEDING MECHANISM
ITW-31254	US	Granted	8225740	24-Jul-2012	PAINT ROBOT AND PAINT CARTRIDGE
ITW-31254	WO	Nationaliz	JP09/070025	04-Nov-2008	COATING ROBOT AND COATING CARTRIDGE
ITW-60097	HK	Published	13113173.7	26-Nov-2013	LIQUID SUPPLY CONTAINER FOR A SPRAY COATING DEVICE
ITW-60097	MX	Published	MX/a/2013/000467	11-Jan-2013	SMALL CUP ATTACHMENT
ITW-60097	US	Published	13/050928	17-Mar-2011	SYSTEM COMPRISING A SPRAY COATING DEVICE WITH A LIQUID SUPPLY CONTAINER
ITW-60097	US	Published	13/089465	10-Jan-2013	SYSTEM COMPRISING A SPRAY COATING DEVICE WITH A LIQUID SUPPLY CONTAINER
ITW-60097	WO	Nationaliz	US11/043588	11-Jul-2011	SMALL CUP ATTACHMENT
ITW-60175	TW	Published	99131663	17-Sep-2010	METHOD OF CLEANING PAINT CARTRIDGE FOR ELECTROSTATIC PAINT APPLICATOR AND PAINT BAG FOR USE IN PAINT CARTRIDGE
ITW-60175	WO	Nationaliz	JP10/066333	21-Sep-2010	METHOD OF CLEANING PAINT CARTRIDGE FOR ELECTROSTATIC PAINT APPLICATOR AND PAINT BAG FOR USE IN PAINT CARTRIDGE
ITW-60176	TW	Published	99131664	17-Sep-2010	ELECTROSTATIC PAINT APPLICATOR HAVING DETACHABLY MOUNTABLE PAINT CARTRIDGE
ITW-60176	WO	Nationaliz	JP10/066334	21-Sep-2010	ELECTROSTATIC PAINT APPLICATOR HAVING DETACHABLY MOUNTABLE PAINT CARTRIDGE
ITW-60177	TW	Published	99131665	17-Sep-2010	PAINT CARTRIDGE FOR ELECTROSTATIC PAINT APPLICATOR AND ELECTROSTATIC PAINT APPLICATOR INCLUDING PAINT CARTRIDGE
ITW-60177	WO	Nationaliz	JP10/066335	21-Sep-2010	PAINT CARTRIDGE FOR ELECTROSTATIC PAINT APPLICATOR AND ELECTROSTATIC PAINT APPLICATOR INCLUDING PAINT CARTRIDGE
ITW-60178	CN	Published	201080042941.1	21-Sep-2010	PAINT CARTRIDGE AND ELECTROSTATIC PAINT APPLICATOR
ITW-60178	KR	Published	20127010212	21-Sep-2010	COATING CARTRIDGE AND ELECTROSTATIC COATING MACHINE
ITW-60178	TW	Published	99131666	17-Sep-2010	PAINT CARTRIDGE AND ELECTROSTATIC PAINT APPLICATOR
ITW-60178	WO	Nationaliz	JP10/066336	21-Sep-2010	PAINT CARTRIDGE AND ELECTROSTATIC PAINT APPLICATOR
ITW-60189	US	Published	12/954525	24-Nov-2010	ELECTROSTATIC SPRAY SYSTEM WITH GROUNDING TEETH
ITW-60189	WO	Published	US11/062037	23-Nov-2011	ELECTROSTATIC SPRAY SYSTEM WITH GROUNDING TEETH
ITW-60284	US	Published	13/355613	23-Jan-2012	HIGH SWIRL AIR CAP
ITW-60340	CN	Published	2012800179364	11-Oct-2013	AEROSOL SPRAY NOZZLE
ITW-60340	EP	Published	12/04641.5	12-Sep-2013	AEROSOL SPRAY NOZZLE
ITW-60340	US	Published	13/357607	24-Jan-2012	AEROSOL SPRAY NOZZLE
ITW-60340	WO	Nationaliz	US12/024866	13-Feb-2012	AEROSOL SPRAY NOZZLE
ITW-60365	CN	Published	2012800177087	10-Oct-2013	ELECTROSTATIC DISINFECTANT TOOL
ITW-60365	US	Published	13/360623	27-Jan-2012	ELECTROSTATIC DISINFECTANT TOOL
ITW-60365	WO	Nationaliz	US12/024679	10-Feb-2012	ELECTROSTATIC DISINFECTANT TOOL
ITW-60380	JP	Granted	467027	28-Jan-2011	POWDER COATING GUN AND POWDER COATING SYSTEM
ITW-60403	CN	Granted	200860003730.X	09-May-2012	BLOT PREVENTING COVER FOR COATER

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ITW-60403	EP	Published	2008753080	15-May-2008	BLOT PREVENTING COVER FOR COATER
ITW-60403	JP	Granted	4768762	24-Jun-2011	STAIN PROOF COVER FOR COATER
ITW-60403	US	Granted	8261689	11-Sep-2012	STAIN PREVENTING COVER FOR COATING MACHINE
ITW-60403	WO	Nationaliz	JP09/059408	15-May-2008	BLOT PREVENTING COVER FOR COATER
ITW-60450	CN	Granted	ZL2008060113916	20-Mar-2013	ELECTROSTATIC COATING APPARATUS
ITW-60450	JP	Granted	4456147	28-Apr-2010	ELECTROSTATIC COATING APPARATUS
ITW-60450	US	Granted	8307780	13-Nov-2012	ELECTROSTATIC COATING APPARATUS
ITW-60450	WO	Nationaliz	JP09/066550	28-Oct-2008	ELECTROSTATIC COATING APPARATUS
ITW-60493	US	Published	13/787640	06-Mar-2013	SYSTEM AND METHOD HAVING MULTI-COMPONENT CONTAINER FOR SPRAY DEVICE
ITW-60568	JP	Granted	4395181	23-Oct-2009	DEVICE FOR RECOVERING COATING MACHINE CLEANING LIQUID
ITW-60569	CN	Published	2008080017247	23-May-2008	Rotary atomizing head, rotary atomizing painting device, and rotary atomizing painting method
ITW-60569	EP	Published	2008764944	23-May-2008	ROTARY ATOMIZING HEAD, ROTARY ATOMIZING PAINTING DEVICE, AND ROTARY ATOMIZING PAINTING METHOD
ITW-60569	JP	Granted	4584283	17-Nov-2010	ROTARY ATOMIZING ELECTROSTATIC COATER AND ROTARY ATOMIZING COATING METHOD
ITW-60569	JP	Granted	4584291	10-Sep-2010	ROTARY ATOMIZING ELECTROSTATIC COATER AND ROTARY ATOMIZING COATING METHOD
ITW-60569	US	Published	12/601044	23-May-2008	ROTARY ATOMIZING HEAD, ROTARY ATOMIZATION COATING APPARATUS, AND ROTARY ATOMIZATION COATING METHOD
ITW-60569	WO	Nationaliz	JP09/060088	22-May-2008	ROTARY ATOMIZING HEAD
ITW-60570	JP	Granted	4347372	23-Oct-2009	ELECTROSTATIC COATING APPARATUS FOR MOTOR VEHICLE
ITW-60570	US	Granted	8430058	30-Apr-2013	ELECTROSTATIC COATING APPARATUS WITH INSULATION ENLARGING PORTIONS
ITW-60570	WO	Nationaliz	JP09/064188	08-Jul-2008	ELECTROSTATIC COATING APPARATUS FOR MOTOR VEHICLE
ITW-60571	US	Published	13/821248	18-Apr-2013	ROTARY ATOMIZING PAINTING DEVICE
ITW-60571	WO	Nationaliz	PCT/JP11/70443	08-Sep-2011	ROTARY ATOMIZING PAINTING DEVICE
ITW-60572	JP	Published	2010265803	29-Nov-2010	ROTARY ATOMIZING COATING DEVICE AND COATING METHOD BY THE ROTARY ATOMIZING COATING DEVICE
ITW-60573	CN	Published	201180040772.2	12-Aug-2011	ROTARY ATOMIZING HEAD FOR ELECTROSTATIC COATER
ITW-60573	JP	Published	2010-188340	25-Aug-2010	ROTARY ATOMIZING HEAD FOR ELECTROSTATIC COATER
ITW-60573	WO	Nationaliz	JP11/068453	12-Aug-2011	ROTARY ATOMIZING HEAD FOR ELECTROSTATIC COATER
ITW-60574	JP	Granted	5060594	10-Aug-2012	Airless Spray Coating Apparatus
ITW-60575	US	Published	13/541858	05-Jul-2012	ROTARY ATOMIZING HEAD FOR ELECTROSTATIC COATING MACHINE
ITW-60575	WO	Nationaliz	JP11/050136	06-Jan-2011	ROTARY ATOMIZING HEAD FOR ELECTROSTATIC COATING MACHINE
ITW-60576	JP	Granted	4494498	16-Apr-2010	ROTARY ATOMIZING HEAD, ROTARY ATOMIZATION COATER AND ROTARY ATOMIZATION COATING METHOD
ITW-60576	US	Published	12/483514	12-Jun-2009	ROTARY ATOMIZING HEAD, ROTARY ATOMIZER PAINTING DEVICE ROTARY ATOMIZATION PAINTING METHOD
ITW-60577	JP	Published	2008100535	08-Apr-2008	Airless Spray Coating Apparatus
ITW-60593	TW	Published	101135948	28-Sep-2012	SPRAY DEVICE HAVING CURVED PASSAGES
ITW-60593	US	Published	13/620606	14-Sep-2012	SPRAY DEVICE HAVING CURVED PASSAGES

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Case Number	Country	Status	Application or Patent Number	Filing or Issue Date	Application Title
ITW-60593	WO	Published	PCT/US2012/05630	17-Sep-2012	SPRAY DEVICE HAVING CURVED PASSAGES
ITW-60828	WO	Published	PCT/US2013/29701	07-Mar-2013	CORDLESS SPRAY DEVICE
ITW-60924	TW	Published	102113470	16-Apr-2013	Binks "Smart" Pressure Tank
ITW-60924	US	Published	13/098435	15-Mar-2013	MULTI-COMPONENT PRESSURE TANK ASSEMBLY FOR SPRAY COATING SYSTEMS
ITW-60924	WO	Published	PCT/US2013/32863	18-Mar-2013	MULTI-COMPONENT PRESSURE TANK ASSEMBLY FOR SPRAY COATING SYSTEMS
ITW-61138	TW	Published	102115261	29-Apr-2013	DISPOSABLE VENTED LID WITH VALVE FOR PAINT DELIVERY SYSTEM
ITW-61138	US	Published	13/789,528	13-Mar-2013	VENT SYSTEM FOR A GRAVITY FEED SPRAY DEVICE
ITW-61138	WO	Published	PCT/US2013/09003	06-Mar-2013	VENT SYSTEM FOR A GRAVITY FEED SPRAY DEVICE
ITW-61166	US	Published	13/798075	12-Mar-2013	METHOD OF CONTROLLING INDEPENDENT AIR SOURCE IN A CONSTANT PRESSURE SYSTEM
ITW-61166	WO	Published	PCT/US2013/31086	13-Mar-2013	AIR FLOW SWITCH FOR AN ELECTROSTATIC TOOL
ITW-61281	JP	Published	2006104940	06-Apr-2006	TWO-LIQUID MIXING APPARATUS
ITW-61332	US	Published	13/799707	13-Mar-2013	BELT MOUNTED POWER SOURCE FOR ELECTROSTATIC HANDGUN
ITW-61332	WO	Published	PCT/US2013/09109	13-Mar-2013	ELECTROSTATIC SPRAY TOOL POWER SUPPLY
ITW-61362	US	Published	13/964,541	12-Aug-2013	COMBINED CAPACITOR/DIODE COMPONENT, CIRCUIT, AND HIGH VOLTAGE MULTIPLIER
ITW-61362	WO	Published	PCT/US2013/05480	13-Aug-2013	COMBINED CAPACITOR/DIODE COMPONENT, CIRCUIT, AND HIGH VOLTAGE MULTIPLIER
ITW-65006	WO	Published	PCT/US13/63992	08-Oct-2013	Spray System & Method
ITW-65007	US	Published	13/966,178	13-Aug-2013	SYSTEM AND METHOD FOR USING AN ELECTROSTATIC TOOL [per publication, was Spray System & Method]
ITW-65007	WO	Published	PCT/US2013/05498	14-Aug-2013	Spray System & Method
RIFA-0348	JP	Granted	5162723	41346	ELECTROSTATIC COATING CABLE MAINTENANCE DEVICE
RIFA-0349	JP	Granted	5230041	41465	ELECTROSTATIC COATER AND ELECTROSTATIC COATING METHOD

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Trademark Name	Country	Application or Registration Number
2001	US	1315437
AEROBELL	US	1491961
AERODRY	CA	TMA613751
AERODRY	US	2840313
Ai (or indigo) in kanji (??) ¹	JP	5017765
AIR BLADE	US	3466118
AquaRing with katakana (??????) ¹	JP	4918121
ARNOLD	AU	360479
ARNOLD	NZ	62144
AUTOCURE	US	1964168
BINKS	AR	1994810
BINKS	AR	1994811
BINKS	AU	154063
BINKS	BR	3424669
BINKS	BR	3563944
BINKS	BX	78912
BINKS	BY	21250
BINKS	CA	UCA046389
BINKS	CH	2P277883
BINKS	CL	952068
BINKS	CN	244213
BINKS	CN	5182392
BINKS	CN	5182393
BINKS	CO	34262
BINKS	DE	738808
BINKS	DK	VG196200070
BINKS	EM	7224637
BINKS	ES	350166 MM
BINKS	FR	1215907
BINKS	GR	79172
BINKS	IE	114413
BINKS	IL	17748
BINKS	IN	1394725
BINKS	IT	1094793
BINKS	IT	1219622
BINKS	JP	4946467
BINKS	KR	4007254910000
BINKS	MX	954144
BINKS	NO	57076
BINKS	NZ	60807

¹?? indicates Japanese characters which were unable to translate into this document.

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Trademark Name	Country	Application or Registration Number
BINKS	RU	272998
BINKS	SG	T8405132C
BINKS	TR	2012 97022
BINKS	TT	16915
BINKS	TW	292853
BINKS	US	0595948
BINKS	US	0598462
BINKS	US	1343776
BINKS	UY	377859
BINKS	VE	F029298
BINKS	ZA	2515/55
BINKS (Stylized)	US	594106
BINKS DX	EM	011893856
BINKS DX	US	85/964797
BINKS in Chinese Characters	CN	4269638
BRONTO	BR	824743156
CAMAIR	US	2116147
CASCADIUM	BR	822245094
CHAMPION BY DEVILBISS	US	85892889
CHAMPION BY DEVILBISS (Stylized)	US	85893353
CHAMPION BY DEVILBISS (Stylized, colors)	US	85892990
COBRA BY DEVILBISS	EM	4327896
COMPACT BY DEVILBISS	GB	2320088
COMPACT BY DEVILBISS	US	3514738
Cvi	EM	5891511
Cvi	US	3347180
DAGR	US	3405171
DEKUPS	BR	830167692
DEKUPS	CA	TMA763579
DEKUPS	CN	7185451
DEKUPS	EM	7554785
DEKUPS	IN	1774271
DEKUPS	MX	1093903
DEKUPS	RU	400208
DEKUPS	US	3079784
DEV	AU	181269
DEV	IN	462985
DEV & Design	BR	002735342
DEV (Stylized)	US	0533019
DEV DEVILBISS & Design	HK	199403401

¹?? indicates Japanese characters which were unable to translate into this document.

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Trademark Name	Country	Application or Registration Number
DEV DEVILBISS & Design	JP	2722541
DEV DEVILBISS & Design	MY	91/01592
DEVAIR	CA	TMA616327
DEVILBISS	AE	60775
DEVILBISS	AR	2177722
DEVILBISS	AR	2177723
DEVILBISS	AR	2177724
DEVILBISS	AR	2178433
DEVILBISS	AR	2186762
DEVILBISS	AT	14885
DEVILBISS	AU	158998
DEVILBISS	AU	159000
DEVILBISS	BR	3200361
DEVILBISS	BX	106684
DEVILBISS	BX	108340
DEVILBISS	BY	20759
DEVILBISS	CA	TMDA017978
DEVILBISS	CH	2P326 717
DEVILBISS	CL	697648
DEVILBISS	CN	999008
DEVILBISS	CO	109462
DEVILBISS	CR	4918
DEVILBISS	CZ	89151
DEVILBISS	DE	307571
DEVILBISS	DK	VR194000299
DEVILBISS	EG	35270
DEVILBISS	EM	1668656
DEVILBISS	ES	50864 M
DEVILBISS	FR	1604253
DEVILBISS	GB	707035
DEVILBISS	GT	4743
DEVILBISS	HU	117271
DEVILBISS	IN	160486
DEVILBISS	IN	462983
DEVILBISS	IN	546610
DEVILBISS	IR	19789
DEVILBISS	IT	109556
DEVILBISS	JP	114940
DEVILBISS	KR	4000743250000
DEVILBISS	MX	304464

¹?? indicates Japanese characters which were unable to translate into this document.

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Trademark Name	Country	Application or Registration Number
DEVILBISS	MX	304465
DEVILBISS	MX	306319
DEVILBISS	MX	313859
DEVILBISS	NO	10468
DEVILBISS	NO	67353
DEVILBISS	NZ	153357
DEVILBISS	NZ	153358
DEVILBISS	NZ	153359
DEVILBISS	NZ	153361
DEVILBISS	NZ	153362
DEVILBISS	PE	34803
DEVILBISS	PT	123855
DEVILBISS	RS	44517
DEVILBISS	RU	264116
DEVILBISS	SA	870/34
DEVILBISS	SE	27285
DEVILBISS	SK	89151
DEVILBISS	TR	208663
DEVILBISS	TW	151089
DEVILBISS	US	0771830
DEVILBISS	US	3314902
DEVILBISS	UY	395065
DEVILBISS	VE	F014529
DEVILBISS	VE	F018143
DEVILBISS	ZA	1984/5492
DEVILBISS	ZA	1984/5493
DEVILBISS	ZA	1984/5495
DEVILBISS (Stylized in Color)	CN	6908973
DEVILBISS (Stylized in Color)	CN	8897680
DEVILBISS (Stylized)	MX	45495
DEVILBISS (Stylized)	US	0166404
DEVILBISS AG-360	IN	2631172
DEVILBISS AG-360	IN	2631173
DEVILBISS CLEAN	US	86/201,198
DEVILBISS CLEAN (black & orange design)	US	86/201,194
DEVILBISS CLEAN (black & white design)	US	86/201,189
DEVILBISS COMPACT	GB	2320087
DEVILBISS DEV & Design	ES	744326 M
DEVILBISS EMG	IN	2631170
DEVILBISS EUROLINE	GB	1219808

¹?? indicates Japanese characters which were unable to translate into this document.

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Trademark Name	Country	Application or Registration Number
DEVILBISS FINISHMASTER & Design	GB	2060285
DEVILBISS GTI	EM	779892
DEVILBISS GTI	GB	2145091
DEVILBISS in Chinese Characters	CN	4269637
DEVILBISS in Chinese Characters	CN	8897679
DEVILBISS RANSBURG & Design	CH	P-388879
DEWIPE-OUTS	US	3534043
DGI Stylized	EM	3789666
DRD	US	3534044
DUOTECH & Design	GB	1392069
DX	EM	011893799
DX	US	85/964799
FANTASTIC with katakana ????????? ¹	JP	5417910
FINISHLINE	AU	672774
FINISHLINE	BX	583664
FINISHLINE	CA	TMA474190
FINISHLINE	CN	986991
FINISHLINE	DE	39538729
FINISHLINE	DK	VR199508924
FINISHLINE	ES	1987264MX
FINISHLINE	FR	95590998
FINISHLINE	GR	126585
FINISHLINE	IE	170607
FINISHLINE	IT	1136047
FINISHLINE	JP	4335227
FINISHLINE	KR	4003663040000
FINISHLINE	NO	179301
FINISHLINE	PT	312592
FINISHLINE	SE	311257
FINISHLINE	TR	164005
FINISHLINE	TW	733777
FINISHLINE	US	2067854
FINISHLINE	ZA	1995/12554
FRC-600 FILTRO REGULADOR	BR	900343273
FRC-650 FILTRO REGULADOR	BR	900343303
GAPTEC	US	86124824
GREENSPRAY	EM	8635385
GREENWORKS	US	3717414
GTI	CA	TMA613750
GTI	EM	5271184

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Trademark Name	Country	Application or Registration Number
GTI	US	2834578
GTI PRO	EM	5593736
GTI PRO (Series)	AU	1154735
HURRICANE	BR	817917810
ION-O-VAC	EM	818450
IR SMART	US	86/265159
JGA Design (Misc Design)	US	1450363
JUPITER with katakana (?????) ¹	JP	5427483
Kyu-Kyoku	JP	4916664
Kyu-Kyoku in Kanji	JP	4916665
LOW MIST	WO	417726
LOW MIST (Part of WO Registration)	BX	417726
LOW MIST (Part of WO Registration)	DE	417726
LOW MIST (Part of WO Registration)	ES	417726
LOW MIST (Part of WO Registration)	IT	417726
LUNA with katakana (??) ¹	JP	5103886
MEDBELL	US	86124842
MEDE'STAT	US	86124838
MEDPRO	US	86124850
MEDSPRAY	US	86124831
O-LIGHT with katakana	JP	5305370
OMX	EM	3434
PLUS	US	4501447
PLUS & Design	US	4520916
POGO	US	693818
POLY-CRAFT	US	1107789
POP & Design	BR	829106669
PRI	CA	TMA613682
PRI	US	2834579
PRI Stylized	EM	2654416
PULSETRACK	US	1496635
RANSBURG	AT	37899
RANSBURG	BR	812402871
RANSBURG	BR	817947787
RANSBURG	BX	41388
RANSBURG	BY	21169
RANSBURG	CA	TMA162027
RANSBURG	CN	4961953
RANSBURG	CN	4961954
RANSBURG	DE	717823

¹?? indicates Japanese characters which were unable to translate into this document.

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Trademark Name	Country	Application or Registration Number
RANSBURG	EM	4584306
RANSBURG	IN	222631
RANSBURG	IN	222632
RANSBURG	IT	1133071
RANSBURG	JP	513564
RANSBURG	JP	513565
RANSBURG	KR	4001294260000
RANSBURG	KR	4001298340000
RANSBURG	RU	165992
RANSBURG	SE	201445
RANSBURG	SG	T65371671
RANSBURG	TH	TM131225
RANSBURG	TH	TM134178
RANSBURG	TR	2012 97023
RANSBURG	US	628159
RANSBURG & Design	AU	123357
RANSBURG & Design	AU	123358
RANSBURG & Design	DE	892908
RANSBURG & Design	GB	904119
RANSFLOW	US	3628173
RANSSERVICE	CA	TMA421511
RANSSERVICE	JP	2661152
RANSSERVICE	JP	3092770
REA	AU	219021
REA	US	0775279
R-E-A	AR	2405366
R-E-A	CA	TMA139070
R-E-A	IT	1148203
R-E-A	JP	668801
R-E-H	CA	TMA141420
R-E-H	FR	1520037
R-E-M	BR	814497519
R-E-M	CA	TMA365280
R-E-M	US	1518753
RETROCLEAN	EM	2590925
RETROCLEAN	JP	4699297
SGK	BR	826256473
Shirokuma-kun (or white bear) in Japanese	JP	5378655
SNAPNFLOW	US	86164383
SNAPNFLOW	US	86164465

¹?? indicates Japanese characters which were unable to translate into this document.

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Trademark Name	Country	Application or Registration Number
SPACE-GUN with katakana	JP	4960196
SPRAY GUN CONFIGURATION	US	1415580
STARTINGLINE	US	3534045
TAKUMIWAZA in kanji (??) ¹	JP	5417935
TEKNA	US	3347179
TLC & Design	CA	TMA311324
TOSOUNIN in kanji (???) ¹	JP	5417934
T-REX	BR	824150007
TUFÃO	BR	818010282
TUFÃO II	BR	811385957
TUFÃO II & Design	BR	818010274
TURBODISK	JP	1755021
TURBODISK	US	1270569
VECTOR SOLO	US	77372076

¹?? indicates Japanese characters which were unable to translate into this document.

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Appendix 6
Exhibit 5: Inactive Trademarks

Trademark Name	Country	Application or Registration Number
DEVILBISS	VE	F109322
PLUS	US	3135130
PLUS & Design	US	3128916
RAPTOR	BR	824743164
Sakura (or cherry blossoms) in hiragana	JP	4973943
Beldy with katakana (????) ¹	JP	4766519
IR SMART	US	3059735

The inclusion by the FTC of the Inactive Trademarks designation on this page in this Appendix 6 shall not be construed as an express or implied abandonment of any of the trademarks or other IP listed herein. Such information is provided solely for purposes of this Order, and the inclusion of such inactive trademarks designation by the FTC in this Order shall not be used in any manner adverse to the Commission-approved Acquirer and shall not in any way impact or otherwise affect the ability of the Commission-approved Acquirer to enforce and/or revive any of the IP listed herein.

¹ ?? indicates Japanese characters which were unable to translate into this document.

Analysis to Aid Public Comment

ANALYSIS OF CONSENT ORDER TO AID PUBLIC COMMENT

The Federal Trade Commission (“Commission”), subject to its final approval, has accepted for public comment an Agreement Containing Consent Orders, containing both a Proposed Decision and Order (“Proposed Order”) and an Order To Hold Separate and Maintain Assets, with Graco, Inc. (“Graco”), Illinois Tool Works Inc., and ITW Finishing LLC (“ITW”), collectively referred to as the Respondents, to resolve an Administrative Complaint issued by the Commission on December 15, 2011. The Complaint alleged that Graco’s proposed acquisition of ITW would substantially reduce competition in various markets for industrial liquid finishing equipment in North America. The proposed acquisition would harm industrial liquid finishing equipment customers by resulting in higher prices and less choice in the relevant markets. The Proposed Order requires Graco to divest all overlapping ITW businesses and to hold those assets separate pending that divestiture. The Proposed Order is for settlement purposes only and tailored to remedy the effects of Graco’s proposed acquisition of ITW.

The Commission has placed the Proposed Order on the public record for thirty (30) days for receipt of comments by interested persons. Comments received during the comment period will become part of the public record. After thirty days, the Commission will review the Proposed Order and comments received and will decide whether it should withdraw from the Agreement or make final the Proposed Order.

I. The Commission’s Complaint

The Federal Trade Commission voted 4-0 to issue an Administrative Complaint against Respondents on December 15, 2011.¹ Graco is a Minnesota corporation with its principal place of business in Minneapolis, Minnesota. Illinois Tool Works Inc. is a Delaware corporation with its principal place of business in Glenview, Illinois. Illinois Tool Works Inc., at the time of the Commission’s Complaint, wholly owned ITW, a Delaware

¹ <http://ftc.gov/os/adipro/d9350/111215gracoadmincmpt.pdf>.

Analysis to Aid Public Comment

limited liability company with its principal place of business in Glenview, Illinois.² Graco and ITW manufacture and sell industrial liquid finishing equipment throughout North America and the world. Industrial manufacturers use industrial liquid finishing equipment to apply paint and other coatings to all kinds of finished goods, including automobiles, office furniture, and home appliances.

The Complaint alleged that Graco's proposed acquisition of ITW would harm competition in five specific product markets: the manufacture and sale of (1) liquid finishing pumps for industrial uses; (2) liquid finishing spray guns, which apply paint and other liquid coatings to surfaces in industrial uses; (3) proportioners, which mix and blend paint with catalysts and other liquids before applying the coating in industrial uses; (4) circulation pumps for paint systems in automotive assembly plants; and (5) industrial liquid finishing equipment for resale.

The Complaint charged that if the proposed acquisition were completed, the combined firm would control a dominant share of all North American sales of industrial liquid finishing equipment and create a monopoly for circulation pumps used in paint systems in the automobile industry.

The Complaint also alleged that the proposed transaction would end the close competition between Graco and ITW, its largest competitor, reduce or eliminate the substantial one-time price breaks or other discounts both firms offer to distributors, and lessen Graco's incentives to develop new products after the

2 On March 13, 2012, the Secretary withdrew the Commission's administrative challenge to Graco's acquisition of ITW in order to consider Graco's proposed settlement. Graco agreed to an Agreement Containing Consent Orders requiring it to hold separate all of the ITW liquid finishing businesses and to divest up to all of the hold-separate assets to a Commission-approved acquirer. On March 27, the Commission issued an Order to Hold Separate and Maintain Assets ("Hold Separate") covering the ITW liquid finishing equipment businesses worldwide, allowing Graco to close on the Acquisition but to retain and integrate only the ITW powder finishing assets. The Commission deferred voting to accept the Consent Agreement to allow staff an opportunity to investigate whether a narrower divestiture package would fully remedy the competitive harm alleged in the Complaint. <http://ftc.gov/opa/2012/03/graco.shtm>.

Analysis to Aid Public Comment

merger. The competition lost by the acquisition could not be easily replaced, as Exel North America, the firm in the market with a distant third place in sales, as well as other fringe firms, lack the brand acceptance and distribution to challenge a combined Graco/ITW. Significant hurdles and barriers would also deter new competitors from entering the markets.

II. The Agreement Containing Consent Orders

The purpose of the Proposed Order is to ensure the continuation of ITW's liquid finishing business assets as an ongoing, viable business operating in the same relevant markets in which they were competing at the time Graco announced the proposed acquisition, and to remedy the lessening of competition resulting from the proposed acquisition as alleged in the Commission's Complaint. In order to do that, the Proposed Order requires Graco to divest ITW's liquid finishing business assets, including the Binks, DeVilbiss, Ransburg, and BGK brands, no later than 180 days after the date the Proposed Order becomes final, to a Commission-approved Acquirer. If Graco has not divested ITW's liquid finishing business assets within 180 days, the Commission may appoint a trustee to divest ITW's liquid finishing business assets in a manner that satisfies the requirements of the Proposed Order.

The divestiture maintains that status quo ante in the markets alleged in the Commission's Complaint. The Proposed Order permits Graco to complete its acquisition of ITW, but requires it to hold the businesses containing ITW's industrial liquid finishing equipment assets separate and to maintain them while it looks for a buyer for the assets to be divested. The Order to Hold Separate and Maintain Assets will protect the competitive status quo during this process.

The Proposed Order requires Graco, or the divestiture trustee, if appointed, to file periodic reports detailing efforts to divest the assets and the status of that undertaking. Commission representatives may have reasonable access to Graco's business records related to compliance with the Proposed Order.

Analysis to Aid Public Comment

III. Opportunity for Public Comment

By accepting the Proposed Order subject to final approval, the Commission anticipates that the competitive problems alleged in the Complaint will be resolved. The purpose of this analysis is to invite and facilitate public comment concerning the Proposed Order to aid the Commission in its determination of whether it should make final the Proposed Order contained in the Agreement. This analysis is not intended to constitute an official interpretation of the Proposed Order, nor is it intended to modify the terms of the Proposed Order in any way.

Complaint

IN THE MATTER OF

PRESTIGE BRANDS HOLDINGS, INC.
AND
INSIGHT PHARMACEUTICALS CORPORATION

CONSENT ORDER, ETC. IN REGARD TO ALLEGED VIOLATIONS OF
SECTION 5 OF THE FEDERAL TRADE COMMISSION ACT AND
SECTION 7 OF THE CLAYTON ACT

Docket No. C-4487; File No. 141 0159
Complaint, August 27, 2014 – Decision, October 7, 2014

This consent order addresses the \$750 million acquisition by Prestige Brands Holdings, Inc. of certain assets of Insight Pharmaceuticals Corporation. The complaint alleges that the acquisition violates Section 7 of the Clayton Act and Section 5 of the Federal Trade Commission Act by lessening competition in U.S. markets for the manufacture, marketing, distribution, and sale of OTC motion sickness medications. The consent order requires Prestige to divest all of Insight's rights and assets related to its OTC motion sickness product, Bonine.

Participants

For the *Commission*: Christina Perez and David Von Nirschl.

For the *Respondents*: Debra Dermody, ReedSmith; Marin Boney and Mark Kovner, Kirkland & Ellis LLP.

COMPLAINT

Pursuant to the Clayton Act and the Federal Trade Commission Act, and its authority thereunder, the Federal Trade Commission ("Commission"), having reason to believe that Respondent Prestige Brands Holdings, Inc. ("Prestige"), a corporation subject to the jurisdiction of the Commission, has agreed to acquire Insight Pharmaceuticals Corporation. ("Insight"), a corporation subject to the jurisdiction of the Commission, in violation of Section 5 of the Federal Trade Commission Act ("FTC Act"), as amended, 15 U.S.C. § 45, that such acquisition, if consummated, would violate Section 7 of the Clayton Act, as amended, 15 U.S.C. § 18, and Section 5 of the FTC Act, as amended, 15 U.S.C. § 45, and it appearing to the Commission that a proceeding in respect thereof would be in the