

**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 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.

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

**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.

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.

**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