



South Coast Air Quality Management District

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July 17, 2026

Mr. Enrique Sanchez
R&D Manager
Sagola Corporation
Urarte, 6
01010 Vitoria-Gasteiz (Álava)
Spain

Dear Mr. Sanchez:

Subject: Rule 1151 Transfer Efficiency Approval of the Sagola 4600 Spray Gun (Digital and Non-Digital) with Air Caps - DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat), under Application No. 647814.

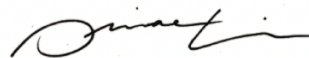
The South Coast AQMD has completed our review of your report entitled "Evaluation of the Sagola 4600 paint spray guns for use in the South Coast Air Quality Management District (SCAQMD)" dated September 2, 2025. The results of the transfer efficiency testing performed indicate that the Sagola 4600 Spray Gun (digital and non-digital) with Air Caps - DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat) is capable of achieving equivalent or better transfer efficiency than high-volume, low-pressure (HVL) spray equipment. The Sagola 4600 Spray Gun (digital and non-digital) with Air Caps - DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat) is approved for operations subject to Rule 1151, Motor Vehicle and Mobile Equipment Non-Assembly Line Coating Operations, under South Coast AQMD Rule 1151(d)(9)(D). This approval is subject to the following conditions:

1. Sagola Corporation shall supply written notification with each Sagola 4600 Spray Gun (digital and non-digital) sold or distributed for use within the jurisdiction of the South Coast AQMD that the spray gun with air cap DVR BASE is only approved for the application of color coatings (also known as basecoats), the spray gun with air cap DVR CLEAR is only approved for the application of clearcoats, and that the spray gun with air cap DVR CLEAR PRO is only approved for the application of clearcoats; all coatings are subject to South Coast AQMD Rule 1151.
2. This approval is only valid if the air pressure supplied to the Sagola 4600 Spray Gun (digital and non-digital) is less than or equal to 29 psig. Sagola Corporation shall supply written notification with each Sagola 4600 Spray Gun (digital and non-digital) sold or distributed for use within the jurisdiction of the South Coast AQMD that the maximum air pressure supplied to the spray gun shall not exceed 29 psig.

3. Sagola Corporation shall equip each Sagola 4600 Digital Spray Gun sold or distributed for use within the jurisdiction of the South Coast AQMD with an integrated digital pressure gauge (Commercial Reference Nos. 56418442 and/or 56418559). Sagola Corporation shall supply with each Sagola 4600 Non-Digital Spray Gun sold or distributed for use within the jurisdiction of the South Coast AQMD a non-digital/analog pressure gauge (Commercial Reference No. 56418020) that clearly identifies the maximum allowable spray gun inlet air pressure. Sagola Corporation shall supply a written notification with each Sagola 4600 Spray Gun (digital and non-digital) sold or distributed for use within the jurisdiction of the South Coast AQMD specifying that the pressure gauge shall be attached to the spray gun, be in good working condition, and reading no greater than 29 psig whenever the spray gun is in operation.
4. This approval is only valid if during actual operation, the Sagola 4600 Digital Spray Gun or Sagola 4600 Non-Digital Spray Gun is equipped with a properly operating pressure gauge that meets the criteria specified in Condition No. 3.
5. Sagola Corporation shall add a clearly visible permanent label on the spray gun body which identifies it as "Sagola 4600" and indicates that the inlet air pressure shall not exceed 29 psig for all Sagola 4600 Spray Guns (digital and non-digital) sold or distributed for use within the South Coast AQMD.
6. Sagola Corporation shall add a clearly visible permanent label on the spray gun air cap which identifies it as "DVR BASE," "DVR CLEAR," or "DVR CLEAR PRO" for all Sagola 4600 Spray Guns (digital and non-digital) sold or distributed for use within the South Coast AQMD.
7. This approval is only valid if during actual operation, the Sagola 4600 Spray Gun (digital and non-digital) with Air Caps - DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat) is labeled as described in Condition Nos. 5 and 6.

This approval is only valid for the Sagola 4600 Spray Guns (digital and non-digital) with Air Caps - DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat) tested. Any modification of the spray gun configuration, including but not limited to changes to the parts listed in the original bill of materials (BOM) submitted with the application, air cap design, or pressure gauge design shall invalidate this approval letter. If you have any questions regarding this approval, please call me at (909) 396-2397 or send me an email at skim@aqmd.gov.

Sincerely,



Sinae Kim, P.E.
Senior AQ Engineering Manager
Aerospace and Plating

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