



September 14, 2026

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

Subject: Transfer Efficiency Approval - Sagola 4600 Spray Gun (Digital and Non-Digital) with Air Caps: DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat)

Dear Mr. Sanchez,

The Ventura County Air Pollution Control District (VCAPCD) has reviewed the documents that you submitted via email on August 17, 2026. We conclude that you have demonstrated that the Sagola 4600 Spray Guns (Digital and Non-digital) with Air Caps: DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat) can achieve transfer efficiency equivalent to or better than a high-volume, low-pressure spray gun when used for the application of basecoats and clearcoats. Therefore, pursuant to VCAPCD Rule 74.18.B.4.e and Rule 74.18.E.9, this spray gun is approved for use in operations subject to VCAPCD Rule 74.18, "Motor Vehicle and Mobile Equipment Coating Operations." The approval is subject to the following conditions:

1. Sagola Corporation shall supply a written notification, with each Sagola 4600 Spray Gun (Digital and Non-digital) sold or distributed for use within VCAPCD jurisdiction, 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 the spray gun with Air Cap "DVR CLEAR PRO" is only approved for the application of clearcoats. All coatings and applications are subject to VCAPCD Rule 74.18.
2. This approval is only valid if the air pressure supplied to the Sagola 4600 Spray Guns (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 VCAPCD jurisdiction that the maximum air pressure supplied to the spray gun shall not exceed 29 psig.
3. Sagola Corporation shall supply a digital pressure gauge (Commercial Reference Nos. 56418442 and/or 56418559) with each Sagola 4600 Digital Spray Gun sold or distributed for use within VCAPCD jurisdiction. Sagola Corporation shall supply a non-digital/analog pressure gauge (Commercial Reference No. 56418020) that clearly identifies the maximum allowable spray gun inlet air pressure with each Sagola 4600 Non-Digital Spray Gun sold or distributed for use within VCAPCD jurisdiction. Sagola Corporation shall supply written notification with each Sagola

4600 Spray Gun (Digital and Non-Digital) sold or distributed for use within VCAPCD jurisdiction 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, each Sagola 4600 Spray Gun (Digital and Non-Digital) 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 that 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 VCAPCD jurisdiction.
6. Sagola Corporation shall add a clearly visible permanent label on the spray gun Air Cap that 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 VCAPCD jurisdiction.
7. This approval is only valid if during actual operation the Sagola 4600 Spray Guns (Digital and Non-Digital) with Air Caps: DVR BASE (Basecoat), DVR CLEAR (Clearcoat), and DVR CLEAR PRO (Clearcoat) are labeled as described in Condition Nos. 5 and 6.
8. 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, air caps, or pressure gauge design shall invalidate this approval unless the modification is approved by VCAPCD in writing prior to the modification.

If you have any questions, please contact Mr. John Harader at 805-303-3682, or by email at johnh@vcapcd.org.

Sincerely,



Charanya Varadarajan, PhD
Engineering Division Manager

Cc: John Harader, Engineering Division Permitting Supervisor, johnh@vcapcd.org
John Henkelman, Compliance Division Manager, john@vcapcd.org