



Air Pollution Control District
San Luis Obispo County

July 26, 2012

William J. Hofert
Controller and Acting Regulatory Manager
DeVilbiss Automotive Refinishing
11360 S. Airfield Road
Swanton, OH 43558

SUBJECT: Approval of DeVilbiss TEKNA Pro and TEKNA ProLite Spray Guns

Dear Mr. Hofert:

Per your request, this letter serves as approval for use of the DeVilbiss TEKNA Pro and TEKNA ProLite spray guns with TE10 and TE20 air caps in San Luis Obispo County Air Pollution Control District (District). This equipment may be used in accordance with District Rule 423, Subsection D.4.e, based on the approval letter from the US Environmental Protection Agency (EPA) dated July 20, 2011.

Consistent with EPA's conditional approval, the District's approval is subject to the following conditions:

1. DeVilbiss Automotive Refinishing (DeVilbiss) shall supply written notification with each TEKNA Pro and TEKNA ProLite spray gun sold or distributed for use within the jurisdiction of the San Luis Obispo County Air Pollution Control District (District) that the spray gun is approved as providing equivalent transfer efficiency as HVLP spray guns for the application of coatings subject to District Rule 423.
2. This approval is only valid if the air pressure supplied to the DeVilbiss spray guns is equal to or less than that stated for each spray gun below:

TEKNA Pro spray gun with TE10 air cap	35 psig
TEKNA ProLite spray gun with TE10 air cap	35 psig
TEKNA Pro spray gun with TE20 air cap	26 psig
TEKNA ProLite spray gun with TE20 air cap	26 psig

3. DeVilbiss shall supply written notification with each DeVilbiss spray gun sold or distributed for use within the jurisdiction of the District that the maximum air pressure supplied to the spray gun shall not exceed the values stated in Condition Number 2 for each spray gun for the application of coatings subject to District Rule 423.

4. DeVilbiss shall supply an appropriate pressure gauge to allow precise measurement of the inlet air pressure, reflecting the maximum air pressure for the specific gun with each DeVilbiss spray gun sold or distributed for use within the jurisdiction of the District. DeVilbiss shall supply written notification with each DeVilbiss spray gun sold or distributed for use within the jurisdiction of the District that the pressure gauge shall be attached to the spray gun and be in good working condition whenever the spray gun is in operation.
5. This approval is only valid if during actual operation the DeVilbiss spray gun is equipped with a properly operating pressure gauge as described in Condition Number 4 and operated at or below the operating pressures as listed in Condition Number 2.
6. DeVilbiss shall add a clearly visible permanent label specifying that the inlet air pressure shall not exceed the operating pressures as listed in Condition Number 2 to all DeVilbiss spray guns sold or distributed for use within the District.
7. This approval is only valid if during actual operation the DeVilbiss spray guns are labeled as described in Condition Number 6.
8. This approval is only valid for the DeVilbiss spray gun models tested. Any modification of the spray guns or pressure gauge design shall invalidate this approval letter unless the modification is approved by the District.

If you have any further questions, please feel free to contact this office at (805) 781-5912.

Sincerely,



GARY E. WILLEY

Manager, Engineering Division

GEW/ksj