



## Air Pollution Control Board

Greg Cox	District 1
Dianne Jacob	District 2
Pam Slater-Price	District 3
Ron Roberts	District 4
Bill Horn	District 5

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February 24, 2009

MR. MARK E. CHARPIE  
INNOVATIONS & REGULATORY AFFAIRS MANAGER  
DEVILBISS AUTOMOTIVE REFINISHING  
11360 S. AIRFIELD ROAD  
SWANTON, OHIO 43558

**APPROVAL**  
**FOR THE USE OF DEVILBISS CVI HIGH EFFICIENCY SPRAY GUN IN**  
**MOTOR VEHICLE AND MOBILE EQUIPMENT REFINISHING OPERATIONS**  
**SUBJECT TO RULE 67.20**

The San Diego County Air Pollution Control District (SDAPCD) has approved the DeVilbiss CVI High Efficiency Spray Gun as an alternative coating application method for motor vehicle and mobile equipment refinishing operations.

This letter shall serve as written authorization from the SDAPCD that use of the DeVilbiss CVI High Efficiency Spray Gun is approved for operations subject to District Rule 67.20 Motor Vehicle and Mobile Equipment Refinishing Operations. Compliance with the following conditions is required to operate the DeVilbiss CVI High Efficiency Spray Gun.

1. DeVilbiss Automotive Refinishing shall supply a copy of this letter with each DeVilbiss CVI High Efficiency spray gun sold or distributed within San Diego County. The gun is approved for purposes of applying automotive coatings, only.
2. DeVilbiss Automotive Refinishing shall supply a 100 psig (full scale) mechanical pressure gauge with markings every 2 psig or a 160 psig (full scale) digital pressure gauge that measures in 1 psig increments with each DeVilbiss CVI High Efficiency spray gun sold or distributed in San Diego County. The

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appropriate gauge shall be attached and in good working condition whenever the spray gun(s) are in use.

3. The inlet air pressure shall not exceed 26 psig.

4. DeVilbiss Automotive Refinishing shall clearly mark the spray guns specifying the air cap designation 510 and the inlet air pressure shall not exceed 26 psig.

If you have any questions regarding this approval, please contact Joseph Herzig at (858) 586-2713.



JOSEPH HERZIG  
Air Pollution Control Engineer

JNH:jnh  
I.D.# None