



Air Pollution Control Board

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February 14, 2012

MR. WILLIAM J. HOFERT
CONTROLLER AND ACTING REGULATORY MANAGER
DEVILBISS AUTOMOTIVE REFINISHING
11360 S. AIRFIELD ROAD
SWANTON, OHIO 43558

**APPROVAL
FOR THE USE OF DEVILBISS TEKNA PRO AND PROLITE SPRAY GUNS IN
MOTOR VEHICLE AND MOBILE EQUIPMENT COATING OPERATIONS
SUBJECT TO RULE 67.20.1**

The San Diego County Air Pollution Control District (District) has approved the DeVilbiss TEKNA Pro and ProLite Spray Guns as an alternative coating application method for motor vehicle and mobile equipment coating operations.

This letter shall serve as written authorization from the District that use of the DeVilbiss TEKNA Pro and ProLite Spray Guns are approved for operations subject to District Rule 67.20.1 Motor Vehicle and Mobile Equipment Coating Operations. Compliance with the following conditions is required to operate the DeVilbiss TEKNA Pro and ProLite Spray Gun.

1. DeVilbiss Automotive Refinishing shall supply a copy of this letter with each DeVilbiss TEKNA Pro and ProLite spray gun sold or distributed within San Diego County. The gun is approved for purposes of applying automotive coatings, only.
2. This approval is only valid for the DeVilbiss TEKNA Pro and ProLite spray guns if the air pressure supplied 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 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 TEKNA Pro and ProLite spray gun sold or distributed in San Diego County. The appropriate gauge shall be attached and in good working condition whenever the spray gun(s) are in use.

3. The maximum air pressure supplied to the spray gun shall not exceed the values stated in condition number 2 for each spray gun whenever the spray gun(s) are in use.

4. DeVilbiss Automotive Refinishing shall clearly mark the spray guns specifying the appropriate air cap designations and the maximum inlet air pressures as stated in condition number 2.

If you have any questions regarding this approval, please contact Kevin Sung at (858) 586-2735.

A handwritten signature in black ink, appearing to read 'Kevin Sung', with a long horizontal flourish extending to the right.

KEVIN SUNG
Air Pollution Control Engineer