

New York State Department of Environmental Conservation

Division of Air Resources

Bureau of Stationary Sources, 2nd Floor

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Denise M. Sheehan
Commissioner

June 29, 2006

Mr. Kuniyisa Tomita, President
ANEST IWATA USA, Inc.
9920 Windisch Road
West Chester, Ohio 45069

6 NYCRR Part 228 Approval of the ANEST IWATA W400-LV Spray Gun

Dear Mr. Tomita:

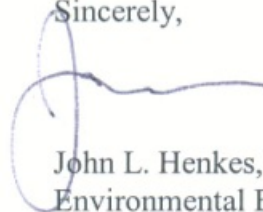
The New York State Department of Environmental Conservation (Department) has completed its review of the report "Environmental Technology Verification Report" dated September 2004 and received by this office June 27, 2005. The results of the transfer efficiency testing performed indicate that the 3 ANEST IWATA W400-LV Spray Guns are capable of (under specified operating parameters) achieving equivalent or better transfer efficiency than high-volume, low-pressure spray equipment (HVLP). Based on this review, the Department approves its use in New York State as provided for under 6 NYCRR 228.3(f)(2)(vii): with the following condition:

ANEST IWATA USA, Inc. shall supply written notification to each individual purchasing the ANEST IWATA W400-LV Spray Gun for use within New York State, that the gun is only approved when:

- a) used in the application of coatings subject to 6 NYCRR Part 228.
- b) the air pressure supplied to the spray gun does not exceed 20 psig.
- c) the spray gun is supplied with, and properly operated with, a ANEST IWATA AK-1B pressure gage and air flow control valve (Item #8130) that clearly identifies the maximum inlet pressure allowable in New York State.
- d) the spray gun model is a W400-LV as tested. Any modification of the spray gun design invalidates this approval.

If you have any questions regarding this approval, do not hesitate to contact me at (518) 402-8403 or jlhenkes@gw.dec.state.ny.us.

Sincerely,

A handwritten signature in blue ink, appearing to read "John L. Henkes". The signature is stylized with a large loop at the beginning and a horizontal line extending to the right.

John L. Henkes, PE
Environmental Engineer II
Bureau of Stationary Sources
Division of Air Resources

cc: Regional Air Pollution Control Engineers