



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
(212) 566-5000, TTY: (212) 566-4769

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 252-02-E/278-02-E

Manufacturer: SPRAY ENCLOSURE TECHNOLOGIES INC.
100-A Main Street
Ontario, California 91761

Trade Name(s): SPRAY-TECH

Product: Spray-Tech Paint Spray Booths

Pertinent Code Section(s): 27-406 through 27-412, Board of Standard and Appeals Spray Rules 353-30-SR.

Prescribed Test(s): 27-406 through 27-412, BS&A Rules 353-30-SR, 27-826, NFPA33 of 1996, UL 508 and UL 795 of 1996.

Laboratory: Intertek Testing Services

Test Report(s): J20019772-003 issued February 20, 2003, 3027676-001 issued June 26, 2002, and J99031597-310 issued February 22, 2000.

Description – Model No. ST91424FF, Paint Spray and Drying Booths for automotive and truck service facilities.

Pursuant to "Promulgation of the Rules relating to Material and Equipment Application Procedures" dated November 5, 1992. The Bureau of Fire Prevention has no objections Letter dated March 31, 2006, F.P. Index No. 0302048I.

Terms and Conditions: The above unit be accepted on condition that all:

1. The entire paint spray booth and its installation shall comply with 2RCNY § 18-01 and is considered a high hazard Occupancy and shall comply with the Provisions of NYC Building code Article 3 "Occupancies Involving Spray or Dip Finishing."
2. Ventilation ducts shall not terminate within ten feet measured horizontally from any chimney outlet, unprotected air intakes or within twenty feet of an exit or any opening in an adjoining building in compliance with the requirements of 2RCNY §18-01(c) (2).
3. Spray space shall be ventilated when in operation so that movement of air shall be at least 100 linear feet/mm in the breathing zone of the operator.
4. The air flow is provided by an exhaust fan located in the exhaust section and draws air through the front filters located in the doors. There is no cure cycle or recirculation of air for this booth.
5. Exhaust fan control shall be interconnected with spray gun so as to operate simultaneously.
6. Paint spray operations shall be continuously supervised by a person holding a NYC Fire Department certificate of fitness.
7. Sprinkler heads provided in the paint spray booth shall be maintained in accordance with the requirements of 2RCNY §18-01 (f) (4).
8. The manufacturer's installation and maintenance instructions and Intertek's requirements shall be followed.
9. All electrical wiring and equipment shall be installed in accordance with the New York City Electrical Code and 2RCNY §18-01. The electrical installation shall be approved by the NYC Department of Buildings Electrical Division.

All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and acceptable for use, as provided in Section 27-131 of the Building Code.

Final Acceptance June 12, 2008

Examined by Donald Gattfreed (SD)