



NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
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Report of Materials and Equipment Acceptance Division

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 428-06-E

Manufacturer: Gaylord Industries, 10900 Southwest Avery Street, Tualatin, Oregon 97062-1149

Trade Name(s): Gaylord Industries

Product: Commercial cooking ventilator.

Pertinent Code Section(s): 27-777

Prescribed Test(s): RS 13-3 (UL 710)

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): UL Report Nos. MH11403 and MH13522, dated October 20, 2000.

Description – Series CG3-ND commercial cooking ventilators incorporate a high velocity-type grease extractor with an air inlet opening above and parallel to the cooking surface. Units are to be mounted over commercial cooking equipment such as fryers and ranges, and are intended for use in high-volume applications. They are equipped with automatic water/detergent wash systems. Ventilator lengths range from 4 to 16 feet per section. Water wash controllers are designed for use in connection with a 120 volt single phase, 60 Hz, AC power input.

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 July 12, 2006, F.P. Index #0607020.

Terms and Conditions: The above described commercial cooking ventilators are accepted under the following conditions:

1. Ventilators are to be installed in accordance with the instructions supplied by the manufacturer and Reference Standard RS 13-3, as conforming to the New York City code requirements for grease extractors for exhaust hoods.
2. Installation of grease filters and grease extraction devices shall be as prescribed by the Code and shall be accepted by this Division.
3. All shipments and deliveries of such exhaust hoods shall be provided with a permanent die stamped identification on the units themselves certifying that the exhaust hoods shipped or delivered are equivalent to that tested and acceptable for use, as provided for in Section 27-131 of the New York City Building Code.
4. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Department's Electrical Advisory Board before installation.
5. Units shall be used in compliance with the Energy Conservation Construction Code of New York State.

Final Acceptance 11/28/06

Examined by Shyam. R. J.