

**CITY OF NEW YORK
DEPARTMENT OF BUILDINGS**

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of Materials and Equipment Acceptance (MEA) Division.

Richard C. Visconti, R.A., Acting Commissioner
MEA 53-00-E

Report of Material and Equipment Acceptance Division

Manufacturer—Pellerin Milnor Corporation, 700 Jackson St., Kenner, Louisiana 70062.

Trade Name – Pellerin Milnor.

Product – Gas fired clothes dryers.

Pertinent Code Section(s) – 27-800, 27-807, RS 14-2 (ANSI Z223.1).

Prescribed Tests—RS 14-6 (ANSI Z21.5).

Laboratory – Canadian Standard Association and Factory Mutual.

Test Report(s) – Canadian standards file No. FBL80765 dated May 5, 1989 and MF No. IPS5A1.AE, dated October 30 1989.

Description – The model 58058TG2 are fully automatic gas fired clothes dryers, rated at 220 pounds (100 kg) designed for use in commercial/industrial batch clothes washing systems. These permanently tilted pass through machines load at one end (front) and discharge at the other (rear) and form an integrated part of an automated batch laundry processing system.

The dry system uses natural gas operating with a 1,00,000 or 2,000,000 BTU/Hour firing rate. The heat from the burner passes through the drying drum and then through the main air blower to be exhausted to the atmosphere. A separate combustion air blower and damper system provides for proper fuel combustion. Firing rate is microprocessor controlled via an infinitely adjustable proportioning valve to accurately set the inlet and exhaust air temperatures.

Recommendation - That the above described commercial gas fired clothes dryers be accepted for use when fired by natural gas only. Provision for combustion air and ventilation air shall be made in accordance with Section 27-807 and other applicable Code requirements. 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 those tested and accepted for use, as provided for in Section 27-131 of the Building Code. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation.

Final Acceptance MAR 31 2000

Examined By S. Derkudam