

**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 71-00-E

Report of Material and Equipment Acceptance Division

Manufacturer— American Dryer Corporation, 88 Currant Road, Fall River, Massachusetts 02720.

Trade Name – American Dryer, ADC.

Product – Commercial gas 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 – American Gas Association Laboratories Inc.

Test Report(s) – File C1215018, dated December 16, 1999.

Description – Gas fired automatic commercial clothes dryers, Series ADG, MLG and MDG, designed for commercial application. Unit is furnished with main burners, direct ignition system comprising igniter, flame sensor, ignition module, combination gas pressure regulator, air proving switch, computerized microprocessor temperature controls and thermostats, high limit control and air moving system. Units, with model number and dry load capacities, are listed below:

| Model No.        | Drum Capacity Pounds | Nominal Input Rating BTUH |
|------------------|----------------------|---------------------------|
| ADG-77 (HS,DII)  | 75                   | 200,000                   |
| ADG-75 (THS,DII) | 75                   | 200,000                   |
| MLG-75 (HS,DII)  | 75                   | 200,000                   |
| MDG-75           | 75                   | 200,000                   |
| MDG-75 DII       | 75                   | 200,000                   |

Notes: Units shall be installed on noncombustible flooring. Minimum installed clearances from combustible construction shall be in accordance with RS 14-15 of the Building Code.

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 APR 25 2001

Examined By S Derkshon