



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Robert D. LiMandri, Acting 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 428-00-E Vol. 3

Manufacturer: Miles Industries Ltd.
190-2255 Dollarton Highway
North Vancouver, BC V7H 3B1 CANADA

Trade Name(s): VALOR

Product: Gas-fired, vented fireplace heaters
MEA Index #300-20 - Fire Place

Pertinent Code Section(s): Subchapters 14 & 15, Reference Standards RS 14
& RS 15

Prescribed Test(s): RS 14-6 (ANSI Z21.88-2005)

Laboratory: CSA International

Test Report(s): Project #1771931 dated May 18, 2006
Project #1841148 dated March 12, 2007
Project # 1771940 dated May 23, 2006
Project # 1892052 dated September 17, 2007

Description: Gas-fired, vented decorative fireplaces and stoves designed to provide supplemental heating and to enhance the aesthetics of a room.

RF24BN models are recessed gravity-vented, self-contained units for inserting into existing solid fuel burning fireplace cavities or into combustible construction using optional RA24ZC zero-clearance kit.

RF24DV(N) models are recessed direct-vent, self-contained units for inserting into existing solid fuel burning fireplace cavities only.

MF28(EN) models are free-standing, direct-vent stoves.

1200EAN models are recessed, direct-vent, zero-clearance units for installation into combustible type construction.

Models and input heating ratings are listed below:

Model	Input (Btu/hr)
RF24BN (Retrofire)	Maximum: 20,500 Minimum: 12,500
1200 EAN (Valor)	Maximum: 36,000 Minimum: 15,000
RF24DVN	Maximum: 24,000 Minimum: 10,500

Terms and Conditions: The above-described appliances are accepted for decorative heating operation under the following conditions:

1. Venting of the above equipment shall be accordance with Section 27-879 of the Building Code.
2. Liquid propane shall not be permitted.
3. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Department's Electrical Advisory Board before installation.
4. Units shall be used in compliance with the Energy Conservation Construction of New York State.
5. 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 accepted for use, as provided in Section 27-131 of the New York City Building Code.

Note: In accordance with Section 27-131(d), all materials tested and accepted for use shall be subject to periodic retesting as determined by the Commissioner; and any material which upon retesting is found not to comply with Code requirements or the requirements set forth in the approval of the Commissioner shall cease to be acceptable for the use intended. During the period for such retesting, the Commissioner may require the use of such material to be restricted or discontinued if necessary to secure safety.

Final Acceptance May 19, 2008
Examined By Donald [Signature]