

**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.

Patricia J. Lancaster, A.I.A., Commissioner

**MEA 182-02-E
Report of Material and Equipment Acceptance Division**

Manufacturer – Lennox Hearth Products, 1110 West Taft Avenue, Orange, CA 92865
Trade Name - Superior.

Product - Factory built wood burning fireplace.

Pertinent Code Section(s) - 27-848.

Prescribed Test(s) - RS 14-19 (UL 127).

Laboratory – Intertek Testing Services.

Test Report(s) – No. J20054576-231 dated July 25, 2001.

Description – The factory built fireplaces, designed for burning wood for supplemental heating and decorative purposes. The model COL-3629 is a radiant style fireplace as described below.

Dimensions: 48"W x 28 1/2"D x 66"H

Venting:

Type/Size: Air-cooled; 10.0"ID/15.0"OD

Configurations:

Residential: Maximum 2 offsets; maximum 6' each offset length; 14 1/2'
 minimum height (22' with 2 offsets), 60'

Clearances to Combustibles

Within Enclosure Area:	Inches¹
Unit to backwall	0
Unit to sidewalls	0
Duct boots to framing	DNA
Top stand-offs to header	0
Exposed Area:	
Wallboard to faceplate edge	0
Faceplate to sidewall	12
Unit to mantle	9

10" combustible material clearance is to 3/4" standoffs.

Recommendation - That the above described factory-built fireplaces be accepted for use as supplemental heating and decorative purposes. The installation of the above described units shall be in accordance with manufacturer supplied instructions and all installation, uses and locations shall comply with Article 19 Solid Fuel Fireplace Stoves, and Room Heater and Article 2 chimneys of the New York City Building Code and U.L. Listing. Furthermore, the unit shall be vented in accordance with Section 27-856 of the Building Code. 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 for in Section 27-131 of the Building Code.

Final Acceptance 6/20/02

Examined by Saya M. Masad