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 the Material and Equipment Acceptance (MEA) Division.

Patricia J. Lancaster, F.A.I.A., Commissioner
MEA 495-04-M

Report of Material and Equipment Acceptance Division
Manufacturer – Cheminee Lining E Inc., 545 Fernand Poltras Terrebonne Quebec J6Y 1Y5.
Trade Name – Cheminee Lining.
Product – Factory built chimney, building heating appliance type.
Pertinent Code Section(s) – 27-855.
Prescribed Test(s) - RS 15-8 (UL 103 and UL 1978).
Laboratory – Underwriters Laboratories Inc.

Description – The factory built chimney Models IPPL, IPPL2, or IPPL2F are intended for use with gas and liquid residential type and building heating appliances which vent flue gases at a temperature not exceeding 1000°F, under continuous operating conditions.

The Models IPPL, IPPL2, and IPPL2F chimneys all consist of a double-walled chimney, which includes internal and external walls, made of 304 or 316 stainless steel. The Models IPPL, IPPL2, and IPPL2F are manufactured in diameter sizes 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, and 48 inches.

Recommendation - That the above described factory built chimneys, for building heating appliances, be accepted for use where allowed by the Building Code as Listed Factory Built Chimneys intended for the venting of solid, liquid, or gas fuel exhaust gases, at a continuous temperature not exceeding that recommended by the manufacturer or 1000°F, whichever is less, under continuous operating conditions in accordance with Reference Standard RS 15-11. These chimneys shall be installed in accordance with the Building Code for listed factory built chimneys. All shipments and deliveries of such equipment shall be provided with a permanent 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 3/27/05

Examined by [Signature]