

**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 9-00-E

Report of Material and Equipment Acceptance Division

Manufacturer – Lenox Hearth Products, P.O. Box 799900, Dallas, TX 75379.

Trade Name(s) –

Product – Gas fired vented decorative fireplace appliance.

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

Prescribed Test(s) -RS 14-6 (ANSI Z21.50-1998, Z21.88-1998).

Laboratory – Canadian Gas Association.

Test Report(s) – No. L1044040, dated May 22, 1998, No. L1044005, dated October 16, 1998, L1044006, dated October 30, 1998, L1044002, dated January 11, 1998, revised February 17, 1998, L1044003, dated January 11, 1998, revised February 17, 1999.

Description – Gas fired decorative fireplace appliance designed to provide supplemental heating and to enhance the aesthetics of a room. All of the below units are equipped with electrical ignition.

	Trade Name	Model No.	Description	BTU/hr
1	Elite Series B-Vent	EBST (M,E)	Vented Gas Fireplace, See-through, natural gas	37,500
2	Elite Series B-Vent	EBPF (M,E)	Vented Gas Fireplace, Peninsula Face, natural gas	37,500
3	Elite Series B-Vent	EBCR (M,E)	Vented Gas Fireplace, See-through, natural gas	37,500
4	Elite Series Direct Vent	ED(T)3530 (C,F), (M,E)	Vented Gas Fireplace, natural gas	22,000
5	Elite Series Direct Vent	ED(T)4035 (C,F), (M,E)	Vented Gas Fireplace, natural gas	30,000
6	Elite Series Direct Vent	ED(T)4540 (C,F), (M,E)	Vented Gas Fireplace, natural gas	35,000
7	Elite Series Direct Vent	EDST (M,E)	Vented Gas Fireplace, See-through, natural gas	37,000
8	Elite Series Direct Vent	EDPF (M,E)	Vented Gas Fireplace, Peninsula Face, natural gas	37,000
9	Elite Series Direct Vent	EDCR (M,E)	Vented Gas Fireplace, Corner, Right or Left, natural gas	37,000
10	Merit Series B-Vent	B3530 (C,F), (M,E)	Vented Gas Fireplace, natural gas	25,000
11	Merit Series B-Vent	B4035 (C,F), (M,E)	Vented Gas Fireplace, natural gas	34,000

	Trade Name	Model No.	Description	BTU/hr
12	Merit Series B-Vent	B4540 (C,F), (M,E)	Vented Gas Fireplace, natural gas	40,000
13	Merit Series Direct Vent	D(T)3025 (C,F),(M,E)	Vented Gas Fireplace, natural gas	17,000
14	Merit Series Direct Vent	D(T)3530 (C,F),(M,E)	Vented Gas Fireplace, natural gas	21,000
15	Merit Series Direct Vent	D(T)4035 (C,F),(M,E)	Vented Gas Fireplace, natural gas	28,000
16	Merit Series Direct Vent	DR4540 (C,F),(M,E)	Vented Gas Fireplace, natural gas	29,000
17	Merit Series Direct Vent	DT4540 (C,F),(M,E)	Vented Gas Fireplace, natural gas	32,000
18	Merit Series Direct Vent	DTH 3025 (C,F),(M,E)	Vented Gas Fireplace Heater, natural gas	17,000
19	Merit Series Direct Vent	DRH 3025 (C,F),(M,E)	Vented Gas Fireplace Heater, natural gas	17,000
20	Merit Series Direct Vent	DTH 3530 (C,F),(M,E)	Vented Gas Fireplace Heater, natural gas	21,000
21	Merit Series Direct Vent	DRH 3530 (C,F),(M,E)	Vented Gas Fireplace Heater, natural gas	21,000
22	Merit Series Direct Vent	DTH 4035 (C,F),(M,E)	Vented Gas Fireplace Heater, natural gas	28,000
23	Merit Series Direct Vent	D4035 (C,F),(M,E)	Vented Gas Fireplace Heater, natural gas	28,000
24	Elite Freestanding	L20DVF, L20DHF, L20BF	Vented Gas Fireplace Heater, natural gas	26,000
C	Circulator (louvered surround)			
F	Flat-Face (non-louvered)			
T,V	Top Vent			
M	Millivolt			
E	Electronic			

Recommendation - That the above described gas fired vented appliance be accepted for decorative heating operation on natural gas only, for indoor installation only with combustible air and required ventilation air provided. Venting the above equipment is subject to Section 27-879 of the Building Code. Approval of electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation. 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 for in Section 27-131 of the Building Code.

Final Acceptance March 28, 2000
Examined By [Signature]