

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, A.I.A., Commissioner
MEA 320-03-E

Report of Materials and Equipment Acceptance Division

Manufacturer – Restaurant Technologies Inc., 940 Apollo Road, Eagen, MN 55121.

Trade Name – Restaurant.

Product – Electric oil filter.

Pertinent Code Section(s) – 27-792, 27-812.

Prescribed Tests – RS 14-2 (UL499).

Laboratory – Intertek Testing Services, Inc.

Test Report – No. 3012995.001, dated November 13, 2001.

Description – Outdoor tank with aluminum enclosure and poly tank, Model 11495387.

It is permanently connected outdoor tank used to store clean and waste oil used by restaurants. It contains one clean oil and one waste oil tank, each provided with base heating plate with two heaters one on each side.

Conditions of Acceptability:

This equipment is provided with externally powered on top of oil tanks overflow controls. Use of the receptacles is limited to external heating system rated 10A max. and a pump rated 7A max.

Electrical Ratings:

120VAC, 1PH, 22 A, 60Hz.

Note: Minimum installed clearances from combustible construction shall be in accordance with RS 14-15 of the Building Code.

Recommendation - That the above described electric oil filter be installed as per clearances to combustible construction specified above be accepted under the following conditions:

1. All shipments and deliveries of such equipment shall be accompanied by a certificate or label 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.
2. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation.

Final Acceptance

12/26/04

Examined by

Stacy M. Ingal