

**CITY OF NEW YORK  
DEPARTMENT OF BUILDINGS**

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found to be acceptable for use in accordance with the Report of the Materials and Equipment Acceptance (MEA) Division.

Richard C. Visconti, R.A., Acting Commissioner

**MEA 114-00-E  
Report of Material and Equipment Acceptance Division**

**Manufacturer - Royalton Foodservice Equipment Company, 9981 York-Theta Drive,  
North Royalton, Ohio 44133.**

**Trade Name - Royalton.**

**Product – Commercial electric food warmers.**

**Pertinent Code Section – 27-787, 27-792.**

**Prescribed Test – RS 14-6 (UL 197)**

**Laboratory –Underwriters Laboratories Inc.**

**Test Reports – UL file E109494, dated March 6, 1989, July 25, 1991, revised August 2, 1999.**

**Description – Commercial electrical food warmers as tabulated below. Units comprise heating elements, thermostat, on/off switch and terminal block.**

**PRODUCTS COVERED:**

Models RRH-2025, -2035, -4125, -4135, -6125, -6135, -8125 and -8135, all followed by a Suffix C-1, C-1US, C-1W, C-2, C-2US, C-2W, C-3, C-3US, C-3W, C-4, C-4W, or C-4US roast and hold ovens, may be followed by Suffix P which denotes pass-thru option; may be followed by Suffix R which denotes radiant heated cabinet. All models above may or may not have four-digit suffix number. The Series RRH may also have a Prefix SS1 or SS2, which denotes solid state controller.

**Note: The above units operate at the voltage 120V-208V-240 Volt, single phase.**

**Recommendation – That the above electric food warmers be accepted under the following conditions:**

- 1. Units shall be installed in accordance with manufacturer's instructions and New York City Electrical Code requirements.**
- 2. Adequate supply of fresh air shall be provided into room and space enclosing equipment for ventilation requirements.**

3. Satisfactory room exhaust system shall be furnished.
4. The installation shall not interfere with accessibility for operation and servicing.
5. All shipments and deliveries of such materials shall be accompanied by a metal tag, suitably placed, certifying that the materials shipped or delivered are equivalent to those tested and acceptable for use, as provided for in Section 27-131 of the Building Code.
6. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation.

Final Acceptance 6/27/2000

Examined By S.M. [Signature]