

## Report of Materials and Equipment Acceptance Division

NYC Department of Buildings 280 Broadway, New York, NY 10007 Patricia Lancaster, FAIA, Commissioner (212) 566-5000, TTY: (212) 566-4769

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

## MEA 122-88-E Vol.8

Manufacturer: Alliance Laundry Systems LLC, Shepard Street,

P.O. Box 990, Ripon, Wisconsin 54971-0990

Trade Name(s): Unimac, Huebsch, Speed Queen

**Product:** Commercial Electric Clothes Dryer

Pertinent Code Section(s): 27-792

Prescribed Test(s): RS 14-6 (UL 2158)

**Laboratory:** Underwriters Laboratories Inc.

**Test Report(s):** UL file E189503, Volume 2, Sections 2, 3, 4, and

5 issued September 16, 17, 20, and 21, 1999.

**Description -** Electric clothes dryer single or double stacked, designed for commercial application. Unit consists of electric heating element, blower, regulating thermostat, and high limit temperature control. Units with model numbers, trade names and input ratings are as follows:

Stacked Dryers – 240 VAC Input

		Input Heating
Brand Name	Model Listing	Rating (Watts)
Huebsch	HSE117*F, HSE917*F, HSET17*F,	5750 <sup>1</sup>
	HSEY17*F, HSEY17*F,	
Speed Queen	SSE007*F, SSE107*F. SSE107*F1724,	5750 <sup>1</sup>
	SSE117*F, SSE507*F, SSE907*F,	
	SSE907*F1724, SSEA07*J, SSEA17*J,	
	SSEB07*J, SSEB17*J, SSEF07*J,	
	SSEF17*J, SSEM07*J, SSET07*F,	
	SSET17*F, SSEX07*F, SSEX17*F,	
	SSEY07*F, SSEY17*F.	
Unimac	USE007*F	5750 <sup>1</sup>

## <sup>1</sup> – Per Pocket

		Input Heating
<b>Brand Name</b>	Model Listing	Rating (Watts)
Huebsch	HDE107*F, HDE907*F, HDET07*F, HDEY07*F	5750
Speed Queen	SDE007*F, SDE107*F, SDE107*F1724, SDE507*F, SDE907*F, SDE907*F1724, SDEA07*J, SDEB07*J, SDEF07*J, SDEM07*J, SDET07*F, SDEX07*F, SDEY07*F, SFEB07*J, SFEF07*J, SFET07*F, SFEX07*F, SFEY07*F	5750
Unimac	UDE007*F	5750

A suffix of "1500" may be added to any of the model numbers listed in the two tables above to indicate an electrical rating of 208 VAC, 5200 Watts.

Notes: Installed clearances to combustible construction shall be in accordance with Reference Standard RS 14-15.

**Terms and Conditions**– The above described electric clothes dryers, installed as per clearances to combustible construction specified above are accepted for use under the following conditions:

- 1. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped and delivered is equivalent to those tested and accepted for use, as provided 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.

Examined By Sun Deskholam