



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
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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 436-04-E Vol. 2

Manufacturer: Electrolux Professional S.P.A. Via Maggio 2 Violotta Di Chinos (PN) Italy 33089

Trade Name(s): Electrolux Professional S.P.A.

Product: Commercial Refrigerators and Freezers.

Pertinent Code Section(s): 27-777, 27-772.

Prescribed Test(s): RS 14-6 (UL471)

Laboratory: Intertek Testing Services NA Inc.

Test Report(s): No. 423014 dated 7/26/04 and revised 4/22/05

Description: Commercial refrigerators and Freezers for use in food service establishments. Units comprise on/off switches, refrigerators controllers, condensing units, outlet boxes, junction boxes, refrigerant dryers, evaporators, and evaporator fans. Condensing units are equipped with compressors, starting capacitors, condensers, condenser fans, interior lighting, fan motors and receivers. Evaporators are thermostatically controlled. R-22 is the refrigerant used for the system.

Product Covered:

- | | |
|-------------|-------------|
| 9VTX 726484 | 9VTX 726599 |
| 9VTX 726485 | 9VTX 726677 |
| 9VTX 726594 | 9VTX 726678 |
| 9VTX 726597 | 9VTX 726679 |
| 9VTX 726598 | 9VTX 726680 |

Electrical Ratings:

Product No.	Voltage	Current	Frequency	Low Side Pressure	High Side Pressure
9VTX 726594 & 9VTX 726677	120 V	6A	60 Hz	97 PSIG.	362 PSIG.
9VTX 726598 & 9VTX 726679	120 V	10A	60Hz	141 PSIG.	352 PSIG.
9VTX 726597 & 9VTX 726678	120 V	12A	60HZ	174 PSIG.	334 PSIG.
9VTX 726599 & 9VTX 726680	120V	15A	60Hz	191 PSIG.	306 PSIG.
9VTX 726484	120V	12A	60Hz	97 PSIG.	362 PSIG.
9VTX 726485	120V	16A	60Hz	Refr: 97 psig. Freezer: 174 psig.	Refr: 362 psig. Freezer: 334 psig.

Terms and Conditions: That the above commercial refrigerators and freezers are 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 or space enclosing equipment for ventilation.
3. The installation shall not interfere with accessibility for operation and servicing.
4. No flammable material (except electrical insulation) shall be located in the machine or wiring compartments unless specified.
5. All shipments and deliveries of such equipment shall be provided with a laboratory label and a permanent 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 New York 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 5/11/06

Examined by 