



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 426-06-E

Manufacturer: Sanyo Fisher Company
21605 Plummer Street
Chatsworth, CA 91311

Trade Name(s): Sanyo Duct-less Split Systems

Product: Split-system air conditioning units

Pertinent Code Section(s): 27-770, 27-777

Prescribed Test(s): RS 13-11B (ANSI B9.1) RS 13-11A (UL1995, UL 465)

Laboratory: CSA International

Test Report(s): Projects #176409, 1716415, 1716442, 1706565, issued May 3, 2006

Description: Split-system air conditioning units consisting of condensing units matched with indoor evaporator units. R410A is the refrigerant used for the system. System is comprised of compressor, air-cooled condenser with fan, expansion valve and evaporator coil. Systems, with outdoor and indoor unit model numbers and cooling capacities, are tabulated below:

Wireless Remote-controlled Low-Ambient Air Conditioners

MODEL No.	Indoor	/	Outdoor	Description
09KLS71	KS0971	/	CL0971	9000 BTUH - 16 SEER
12KLS71	KS1271	/	CL1271	11,900 BTUH - 16 SEER
18KLS72	KS1872	/	CL1872	17,500 BTUH - 16 SEER
24KLS62R	KS2462R	/	CL2462R	26,000 BTUH - 13 SEER
24KLS72	KS2472	/	CL2472	24,200 BTUH - 16 SEER

Flexi-multi Air Conditioners

Model No.	Indoor	Outdoor	Description
KMS0772	wall mount	---	7,000 BTU/h – 13 SEER
KMS0972	wall mount	---	9,000 BTU/h – 13 SEER
KMS1272	wall mount	---	12,000 BTU/h – 13 SEER
KMS1872	wall mount	---	18,000 BTU/h – 13 SEER
KMS2472	wall mount	---	24,000 BTU/h – 13 SEER
CM1972	---	cooling	19,000 BTU/h – 13 SEER
CM2472	---	cooling	24,000 BTU/h – 13 SEER
CM3172	---	cooling	32,000 BTU/h – 13 SEER
CLM1972	---	low ambient	19,000 BTU/h – 13 SEER
CLM2472	---	low ambient	24,000 BTU/h – 13 SEER
CLM3172	---	low ambient	32,000 BTU/h – 13 SEER

Wall-Mounted Air Conditioners

Model No.	Indoor	/	Outdoor	Description
09KS71	KS0971	/	C0971	9,000 BTU/h – 16 SEER
12KS71	KS1271	/	C1271	11,900 BTU/h – 16 SEER
18KS72	KS1872	/	C1872	17,500 BTU/h – 16 SEER
24KS72	KS2472	/	C2472	24,200 BTU/h – 16 SEER
24KS62R	KS2462R	/	C2462R	27,000 BTU/h – 13 SEER
26K72R	KH2672R	/	C2672R	26,000 BTU/h – 16 SEER
30K72R	KH3072R	/	C3072R	30,000 BTU/h – 15 SEER
36K72R	KH3672R	/	C3672R	33,500 BTU/h – 16 SEER

Terms and Conditions: The above-described split-system air conditioning units are accepted under the following conditions:

1. Units shall use only Refrigerant R410A.
2. All equipment shall be furnished with a permanently affixed metal tag stating that if installed in New York City within 100 feet of any dwelling unit widow, there shall be compliance with all provisions of Section 27-770 as to maximum sound levels permitted for exterior mechanical equipment.
3. 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 acceptable for use, as provided in Section 27-131 of the Building Code.
4. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Department’s Electrical Advisory Board before installation.

5. Units shall be used in compliance with the Energy Conservation Construction Code of New York State.

Final Acceptance 12/4/06
Examined by Styann [Signature]