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

Report of Materials and Equipment Acceptance Division

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 19-03-E Vol. 7

Manufacturer:	Noritz Corporation, Akashi Honsha Plant 5, Minamifutami, Futami-cho, Akashi, Hyogo, 674-0093 JAPAN
Trade Name(s):	Noritz
Product:	Instantaneous, tankless gas-fired water heater MEA Index #410 – Water Heaters
Pertinent Code Section(s):	27-800, 27-826 (p107.26), 27-886, RS14-2 (ANSI Z223.1)
Prescribed Test(s):	RS 14-6 (ANSI Z21.10.3)
Laboratory:	CSA International
Test Report(s):	No. 1852750 dated November 16, 2007.

Description: Instantaneous, wall-mounted, gas-fired hot water heater designed for indoor or outdoor installation. Unit is comprised of a main burner, heat exchanger, manual valves and automatic valves operated by water flow, and a gas pressure regulator, a direct spark ignition system comprising of igniter, a flame sensor ignition module, and computer control board. Unit, with model number and input heating rating, is listed below:

Model. No.	Input Heating Rating Range (BTUH)
N-0531S	**20,000-140,000**
N-0531S-OD	**20,000-140,000**
N-063S	**25,000-194,000**
N-063S-OD	**25,000-194,000**
N-0631S	**25,000-180,000**
N-0631S-OD	**25,000-180,000**

Model. No.	Input Heating Rating Range (BTUH)
N-069M	**25,000-194,000**
N-069M-OD	**25,000-194,000**
N-069M-DV	**25,000-194,000**
N-0751M	**12,000-199,900**
N-0751M-OD	**12,000-199,900**
N-0751M-DV	**12,000-199,900**
N-084M	**21,000-236,000**
N-084M-DV	**21,000-236,000**
N-0931M	**11,000-250,000**
N-0931M-OD	**11,000-250,000**
N-0931M-DV	**11,000-250,000**
N-0931M-ASME	**11,000-250,000**
N-0931M-DV-ASME	**11,000-250,000**
N-132M	**22,500-380,000**
N-1321M-ASME	**22,500-380,000**
N-0841MC	**11,000-199,000**

Notes: 1- Suffix DV denotes direct vent design, only casing and vent terminal changes.

2- Suffix OD denotes outdoor design, only casing and vent terminal changes.

3- Suffix MC denotes high-efficiency condensing operation.

Terms and Conditions: The above-described residential water heater is accepted under the following conditions:

1. Unit shall be installed from combustible or non-combustible surfaces with the following clearances:

	Indoor	Outdoor
A- From top of water heater	12 inches	36 inches
B- From front of unit	4 inches	24 inches
C- From single wall flue or vent connector in any direction	3 inches	3 inches
D- From back of unit (with support bracket)	0 inches	0 inches
EL- From left side of unit	2 inches	6 inches
ER- From right side of unit	2 inches	6 inches
EL- From left side of unit (**for N-0841MC**)	6 inches	6 inches
ER- From right side of unit (**for N-0841MC**)	6 inches	6 inches

2. Unit shall use natural gas only.

3. Unit shall not be installed in any enclosed space with a volume of less than 100 cubic feet.

4. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Department's Electrical Advisory Board before installation.

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

6. 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 those tested and accepted for use, as provided for in Section 27-131 of the New York City Building Code.

NOTE: In accordance with Section 27-131(d), all materials tested and accepted for use shall be subject to periodic retesting as determined by the Commissioner; and any material which upon retesting is found not to comply with Code requirements or the requirements set forth in the approval of the Commissioner shall cease to be acceptable for the use intended. During the period for such retesting, the Commissioner may require the use of such material to be restricted or discontinued if necessary to secure safety.

Final Acceptance February 15, 2008

Examined By Sivas Derkhodan