



# Certificate of Compliance

**Certificate:** 1852750

**Master Contract:** 214418

**Project:** 70040397

**Date Issued:** October 13, 2015

**Issued to:** Noritz America Corporation

11160 Grace Ave  
Fountain Valley, CA 92708  
USA  
Attention: Hiroshi Ichikawa

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



*David Heger*

**Issued by:** David Heger

## **PRODUCTS**

**CLASS 1502 81** - BOILERS (GAS) - Steam and Hot Water - Residential - Certified to U.S. Standard

**CLASS 1502 01** - BOILERS (GAS) - Steam and Hot Water - Residential

**CLASS 2902 93** - COMMERCIAL HEATERS (GAS) - Water Heaters-Certified to U.S. Standards

**CLASS 2902 13** - COMMERCIAL HEATERS (GAS) - Water Heaters

## **CLASS 2902-13/93**

For Use With Natural and Liquefied Petroleum/Propane Gases

Trade Name: **No Limits, Always Hot, ecoTough, proTough**

**Instantaneous Heaters for Indoor or Outdoor Installation**

NC250-SV-ASME, NCC199-SV, NR111-SV, NR98-SV, NRC663-FSV



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**Instantaneous Heaters for Outdoor Installation**

N(R,C)98-OD, NC1991-OD, NC199-OD, NCC1991-OD, NCC199-SV, NR111-OD, NR981-OD, NRC1111-OD, NRC111-OD, NRC111-SV, NRC83-OD, NRC98-OD, NR501-OD\*, NR 662-OD\*, NRC661(A)-OD\*, NRC711-OD\*

**Instantaneous Heaters for Direct Vent Installation**

N(R,C)98-DVC-CA, NC199-DVC, NC1991-DVC, NC250-DV-ASME, NCC1991-DV, NCC1992-DV, NCC199-DV, NR111-DV, NR83-DVC, NR981-DVC, NRC1111-DV, NRC111-DV, NRC83-DV, NRC98-DV, NRC661(A)-DV\*, NRC711-DV\*

**CLASS 1502-01/81**

For Use With Natural and Propane Gas      Trade Name : **No Limits, Always Hot**

Direct Vent Boilers

NH150-DV, NH199-DV

\* Indicates optional Manufactured Home installation.

Notes:

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the Descriptive Report.

**APPLICABLE REQUIREMENTS**

ANSI Z21.10.3/CSA 4.3-2014      - Gas Water Heaters, Volume III, Storage Water Heaters With Input Ratings Above 75,000 Btu Per Hour, Circulating and Instantaneous

ANSI Z21.13/CSA 4.9-2013      - Gas-Fired Low Pressure Steam and Hot Water Boilers

# IAPMO RESEARCH AND TESTING, INC.

5001 East Philadelphia Street, Ontario, California 91761-2816 • (909) 472-4100 Fax (909) 472-4244 • www.iapmo.org



## CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body which tests and inspects samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

The most updated information on this Certificate of Listing is available online at [pld.iapmo.org](http://pld.iapmo.org)

Effective Date: October 2015

Void After: October 2016

Product: Water Heaters (Tankless)

File No. 4334

Issued To: Noritz America Corporation  
11160 Grace Avenue  
Fountain Valley, CA 92708

Identification: Manufacturer's name or trademark, model number, fuel gas rating or electrical power rating and UPC® certification mark. UPC® certification mark located so as to be visible after installation.

Characteristics: Instantaneous water heaters designed to be installed at the point of use. Those models with no storage or with a storage tank 3" in diameter or less do not require a pressure relief device. Units are equipped with controls so that electrical power or fuel gas input is supplied only at those times when hot water is drawn from the heater. To be installed in accordance with the manufacturer's instructions and the provisions of the latest edition of the Uniform Plumbing Code.

Each tankless water heater product is to be installed with a category III listed vent that complies to the latest edition of the Uniform Plumbing Code particularly section 514.3.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the

  
Chairman, Product Certification Committee

  
CEO, The IAPMO Group



This listing period is based upon the last date of the month indicated on the Effective Date and Void After Date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of the Product Certification Committee, or any evidence of non-compliance with applicable codes and standards or of inferior workmanship, may be deemed sufficient cause for revocation of this listing. Production of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO Research and Testing, Inc. Any alteration of this certificate could be grounds for revocation of the listing.



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Void After: October 2016

Product: Water Heaters (Tankless)

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Issued To: Noritz America Corporation

laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Products are in compliance with the following code(s):

Uniform Plumbing Code (UPC®)

International Plumbing Code (IPC®)

Products are in compliance with the following standard(s):

ANSI Z21.10.3-2013/CSA 4.3-2013



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Void After: October 2016

Product: Water Heaters (Tankless)

File No. 4334

Issued To: Noritz America Corporation

MODELS:

Ecotough™

ALWAYS HOT™

**Residential Gas Tankless Water Heater:**

<u>Model No.</u>	<u>Description</u>
N-042	4.2 GPM, Single Vent
N-0531S	5.3 GPM, Single Vent
N-0531S-OD	5.3 GPM, Outdoor
N-063	6.3 GPM, Single Vent
N-0631S	6.3 GPM, Single Vent
N-0631S-OD	6.3 GPM, Outdoor
N-063S-1	6.3 GPM, Single Vent
N-063S-OD	6.3 GPM, Outdoor
N-069M-1	6.9 GPM, Single Vent
N-069M-DV	6.9 GPM, DV vent
N-069M-OD	6.9 GPM, Outdoor
N-0751M	7.5 GPM, Single Vent
N-0751M-DV	7.5 GPM, Direct Vent
N-0751M-DVC	7.5 GPM, Concentric Vent
N-0751M-OD	7.5 GPM, Outdoor
N-084	8.4 GPM, Single Vent
N-0841MC	8.4 GPM, Single Vent, Condensing
N-0841MC-DV	8.4 GPM, Direct Vent, Condensing
N-0842MC	8.4 GPM, Single Vent, Condensing
N-0842MC-DV	8.4 GPM, Direct Vent, Condensing
N-084M	8.4 GPM, Single Vent
N-084M-DV	8.4 GPM, Direct Vent
N-0931M	9.3 GPM, Single Vent
N-0931M-DV	9.3 GPM, Direct Vent
N-0931M-OD	9.3 GPM, Outdoor
NR111-DV	11.1 GPM, Direct Vent
NR111-OD	11.1 GPM, Outdoor
NR111-SV	11.1 GPM, Single Vent
NR501-OD	5.0 GPM, Outdoor
NR50-OD	5.0 GPM, Outdoor
NR66-OD	6.6 GPM, Outdoor
NR66-SV	6.6 GPM, Single Vent
NR662-OD	6.6 GPM, Outdoor
NRC661A-DV	6.6 GPM, Direct Vent, Condensing
NRC661A-OD	6.6 GPM, Outdoor, Condensing
NR71-OD	7.1 GPM, Outdoor
NR71-SV	7.1 GPM, Single Vent
NR83-DVC	8.3 GPM, Concentric Vent
NR981-DVC	9.8 GPM, Concentric Vent



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Void After: October 2016

Product: Water Heaters (Tankless)

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Issued To: Noritz America Corporation

NR981-OD	9.8 GPM, Outdoor
NR981-SV	9.8 GPM, Single Vent
NR98-DVC	9.8 GPM, Concentric Vent
NR98-OD	9.8 GPM, Outdoor
NR98-SV	9.8 GPM, Single Vent
NRC1111-DV	11.1 GPM, Direct Vent, Condensing
NRC1111-OD	11.1 GPM, Outdoor, Condensing
NRC111-DV	11.1 GPM, Direct Vent, Condensing
NRC111-SV	11.1 GPM, Single Vent, Condensing
NRC661-DV	6.6 GPM, Direct Vent, Condensing
NRC661-OD	6.6 GPM, Outdoor, Condensing
NRC663 -FSV	6.6 GPM, Flex Single Vent, Condensing
NRC711-DV	11.1 GPM, Direct Vent, Condensing
NRC711-OD	7.1 GPM, Outdoor, Condensing
NRC83-DV	8.3 GPM, Direct Vent, Condensing
NRC83-OD	8.3 GPM, Outdoor, Condensing
NRC98-DV	9.8 GPM, Direct Vent, Condensing
NRC98-OD	9.8 GPM, Outdoor, Condensing

### Commercial Gas Tankless Water Heater:

<u>Model No.</u>	<u>Description</u>
N-084M-ASME	8.4 GPM, Single Vent
N-084M-DV-ASME	8.4 GPM, Direct Vent
N-0931M-ASME	9.3 GPM, Single Vent
N-0931M-DV-ASME	9.3 GPM, Direct Vent
N-132	13.2 GPM, Single Vent
N-132M-ASME	13.2 GPM, Single Vent
N-1321M-ASME	13.2 GPM, Single Vent
NC1991-DVC	9.8 GPM, Concentric Vent
NC1991-OD	9.8 GPM, Outdoor
NC199-DVC	9.8 GPM, Concentric Vent
NC199-OD	9.8 GPM, Outdoor
NC250-DV-ASME	11.1 GPM, Direct Vent
NC250-SV-ASME	11.1 GPM, Single Vent
NC380-SV-ASME	13.2 GPM, Single Vent
NCC1991-DV	11.1 GPM, Direct Vent, Condensing
NCC1991-OD	11.1 GPM, Outdoor, Condensing
NCC1992-DV	11.1 GPM, Outdoor, Condensing
NCC199-DV	11.1 GPM, Direct Vent, Condensing
NCC199-SV	11.1 GPM, Single Vent, Condensing



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Void After: October 2016

Product: Water Heaters (Tankless)

File No. 4334

Issued To: Noritz America Corporation

ADDITIONAL COMPANY INFO:

**Electrolux Major Appliances, NA**

Models:

EN18WI30LS\*

EP18WI30LS\*

EN19WI30LS\*

EP19WI30LS\*

Note: \* denotes Electrolux's engineering digit that will not affect the performance and physical characteristics of the product.

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The most updated information on this Certificate of Listing is available online at [pld.iapmo.org](http://pld.iapmo.org)

Effective Date: October 2015 Void After: October 2016

Product: Lead Free Plumbing Products File No. 6428

Issued To: Noritz America Corporation  
11160 Grace Avenue  
Fountain Valley, CA 92708

Identification: Each product shall bear permanent and legible markings to identify the manufacturer. This marking shall be the trade name, trademark, or other mark known to identify the manufacturer. The product and/or product packaging may also bear the term "Lead Plumbing Law", "Complies with Lead Plumbing Law", or either "Lead Free" or "Low Lead" above or in close proximity to the appropriate IAPMO R&T certification mark, or the term "Certified by IAPMO R&T". The product packaging may also bear a grey dot, a check mark with circle, or any other home centers marking requirements.

Characteristics: Products may include any pipe, pipe fitting, solder, flux, or other plumbing products providing water for human consumption. Products listed below are to be installed in accordance with the manufacturer's instruction. These products have been verified with weighted average lead content  $\leq 0.25\%$ ; Solder and flux lead content  $\leq 0.2\%$ .

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

  
Chairman, Product Certification Committee

  
CEO, The IAPMO Group



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Void After: October 2016

Product: Lead Free Plumbing Products

File No. 6428

Issued To: Noritz America Corporation

Products are in compliance with the following standard(s):

Section 1417(d) of the Safe Drinking Water Act

The lead content requirements of Section 116875 of the California Health &  
Safety Code

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Void After: October 2016

Product: Lead Free Plumbing Products

File No. 6428

Issued To: Noritz America Corporation

MODELS:

### **ALWAYS HOT ECOTOUGH**

Residential Gas Tankless Water Heater:

<u>Model No.</u>	<u>Description</u>
NR501-OD	5.0 GPM, Outdoor
NR662-OD	6.6 GPM, Outdoor
NRC663-FSV	6.6 GPM, Flex Single Vent, Condensing
NRC711-DV	11.1 GPM, Direct Vent, Condensing
NRC711-OD	7.1 GPM, Outdoor, Condensing

Residential Gas Tankless Water Heater:

<u>Model No.</u>	<u>Description</u>
N-0531S	5.3 GPM, Single Vent
N-0531S-OD	5.3 GPM, Outdoor
N-0631S	6.3 GPM, Single Vent
N-0631S-OD	6.3 GPM, Outdoor
N-0751M	7.5 GPM, Single Vent
N-0751M-DV	7.5 GPM, Direct Vent
N-0751M-DVC	7.5 GPM, Concentric Vent
N-0751M-OD	7.5 GPM, Outdoor
N-0841MC	8.4 GPM, Single Vent, Condensing
N-0841MC-DV	8.4 GPM, Direct Vent, Condensing
N-0842MC	8.4 GPM, Single Vent, Condensing
N-0842MC-DV	8.4 GPM, Direct Vent, Condensing
N-084M	8.4 GPM, Single Vent
N-084M-DV	8.4 GPM, Direct Vent
N-0931M	9.3 GPM, Single Vent
N-0931M-DV	9.3 GPM, Direct Vent
N-0931M-OD	9.3 GPM, Outdoor
NR111-DV	11.1 GPM, Direct Vent
NR111-OD	11.1 GPM, Outdoor
NR111-SV	11.1 GPM, Single Vent
NR50-OD	5.0 GPM, Outdoor
NR66-OD	6.6 GPM, Outdoor
NR66-SV	6.6 GPM, Single Vent
NR71-OD	7.1 GPM, Outdoor
NR71-SV	7.1 GPM, Single Vent
NR83-DVC	8.3 GPM, Concentric Vent
NR981-DVC	9.8 GPM, Concentric Vent
NR981-OD	9.8 GPM, Outdoor
NR981-SV	9.8 GPM, Single Vent
NR98-DVC	9.8 GPM, Concentric Vent
NR98-OD	9.8 GPM, Outdoor

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NR98-SV	9.8 GPM, Single Vent
NRC1111-DV	11.1 GPM, Direct Vent, Condensing
NRC1111-OD	11.1 GPM, Outdoor, Condensing
NRC111-DV	11.1 GPM, Direct Vent, Condensing
NRC111-SV	11.1 GPM, Single Vent, Condensing
NRC661A-DV	6.6 GPM, Direct Vent, Condensing
NRC661A-OD	6.6 GPM, Outdoor, Condensing
NRC661-DV	6.6 GPM, Direct Vent, Condensing
NRC661-OD	6.6 GPM, Outdoor, Condensing
NRC83-DV	8.3 GPM, Direct Vent, Condensing
NRC83-OD	8.3 GPM, Outdoor, Condensing
NRC98-DV	9.8 GPM, Direct Vent, Condensing
NRC98-OD	9.8 GPM, Outdoor, Condensing

### Commercial Gas Tankless Water Heater:

<u>Model No.</u>	<u>Description</u>
N-084M-ASME	8.4 GPM, Single Vent
N-084M-DV-ASME	8.4 GPM, Direct Vent
N-0931M-ASME	9.3 GPM, Single Vent
N-0931M-DV-ASME	9.3 GPM, Direct Vent
N-1321M-ASME	13.2 GPM, Single Vent
N-132M	
N-132M-ASME	13.2 GPM, Single Vent
NC1991-DVC	9.8 GPM, Concentric Vent
NC1991-OD	9.8 GPM, Outdoor
NC199-DVC	9.8 GPM, Concentric Vent
NC199-OD	9.8 GPM, Outdoor
NC250-DV-ASME	11.1 GPM, Direct Vent
NC250-SV-ASME	11.1 GPM, Single Vent
NC380-SV-ASME	11.2 GPM, Single Vent
NCC1991-DV	11.1 GPM, Direct Vent, Condensing
NCC1991-OD	11.1 GPM, Outdoor, Condensing
NCC1992-DV	11.1 GPM, Outdoor, Condensing
NCC199-DV	11.1 GPM, Direct Vent, Condensing
NCC199-SV	11.1 GPM, Single Vent, Condensing

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Void After: October 2016

Product: Lead Free Plumbing Products

File No. 6428

Issued To: Noritz America Corporation

### ADDITIONAL COMPANY INFO:

#### **Electrolux Major Appliances, NA**

#### Models:

EN18WI30LS\*

EP18WI30LS\*

EN19WI30LS\*

EP19WI30LS\*

Note: \* denotes Electrolux's engineering digit that will not affect the performance and physical characteristics of the product.