



# Certificate of Compliance

**Certificate:** 2264288 **Master Contract:** 182135 (092903\_0\_000)

**Project:** 70173128 **Date Issued:** 2018-02-23

**Issued to:** Heat-Timer Corporation  
20 New Dutch Lane  
Fairfield, New Jersey 07004  
USA  
**Attention:** Tom Richards

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'*



**Issued by:** *Tarifur Rahman*  
Tarifur Rahman

## **PRODUCTS**

CLASS - C686108 - MECHANICAL DEVICES - NSF/ANSI 61 SECTION 8-Certified to NSF/ANSI 61

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

TO THE REQUIREMENTS OF NSF/ANSI 61 STANDARD 2008 EDITION - SECTION 8 – Material for use in contact with drinking water only (up to maximum 82±2°C).

Three-way Stainless Electrical Tempering Valves (ETVs):

- 650010-05 (½" Three-way ETV)
- 650010-07 (¾" Three-way ETV)
- 650010-10 (1" Three-way ETV)
- 650010-12 (1-¼" Three-way ETV)
- 650010-15 (1-½" Three-way ETV)
- 650010-20 (2" Three-way ETV)
- 650010-25 (2-½" Three-way ETV)

Note: Products shall be installed in Accordance with the Local Code of the Authority having Jurisdiction.



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### **APPLICABLE REQUIREMENTS**

NSF/ANSI 61 - 2016 - Drinking Water System Components-Health Effects

### **MARKINGS**

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

All markings required by CSA must be permanent and legible. Devices or components shall be labeled in a manner to ensure that all markings are visible after installation. Where it is not practical to place the markings directly on the device, component or material, the markings shall be located on the container or packaging and/or literature accompanying the device, component or material. The content consists of:

- manufacturer's identification;
- CSA Mark with "C", "US" indicator;
- qualifiers "Drinking Water" (optional) and "NSF/ANSI 61" below or adjacent the CSA Mark;
- product identification (if applicable)



## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

<b>Project</b>	<b>Date</b>	<b>Description</b>
70173128	2018-02-23	Update Report#2264288 to revise drawings
70042807	2016-01-20	Our vendor of the Three-way Stainless Electrical Tempering Valves is changing the stem material from Stainless Steel Type 304 to Stainless Steel Type 630 (Alloy 17-4PH). Certificate 2264288 Project 2299198
2299198	2010-04-22	Class 6861 08 - Update to report 2264288 to make changes to the model numbers of the already certified Three-way Stainless Electrical Tempering Valves.
2264288	2010-04-01	Class 6861 08 - Evaluation of the Three-way Electrical Tempering Valves (0.5"-2.5") to NSF/ANSI 61 Section 8 - 2008.