HOFFMAN ENCLOSURES, INC.
2100 Hoffman Way
Minneapolis, MN 55303-1745, USA
+1.763.421.2240 main

Declaration of Conformity

Issued by Manufacturer
Hoffman Enclosures, Inc.
2100 Hoffman Way, Anoka, Minnesota 55303-1745, U.S.A.
declare at our sole responsibility, that these devices are designed and constructed according to the fundamental safety and health requirements.

Enclosure Models:	**TEC24VCNTLRN, TEC48VCNTLRN**
Equipment Description:	**Hoffman Thermoelectric Cooler Controller**
Enclosure Certification:	**UL 60730-1 Recognized, File E351017**
Applicable Standards:	**UL Component Recognized 60730-1 "Automatic Electrical Controls for Household and Similar Use"** **cUL – CSA Component Recognized E60730-1 "Automatic Electrical Controls for Household and Similar Use"** **UL 484 "Room Air Conditioners"** **CSA-C22.2 No. 236 "Heating and Cooling Equipment"** **CSA/UL 60335-1 "Safety of Household and Similar Electrical Appliances, Part 1: General Requirements"** **CSA/UL 60335-2-40 "Household and Similar Electrical Appliances, Part 2-40: Particular Requirements for Electrical Heat Pumps, Air-Conditioners and Dehumidifiers"**

File E351017 Vol. 1 Sec. 1 and Report Page 1 Issued: 2013-05-10 Revised: 2015-09-18

DESCRIPTION

PRODUCT COVERED:

USR, CNR Component - Operating Control (Thermoelectric heating/cooling unit controller) Models TEC24VCNTLR, TEC48VCNTLR, 89107203, 89107202, 89102028, 89102029, 89117526 and 89120831.

Authorized by: _____ 2/18/2022

Tom Hurney **Date**

Technology Mgr., Product Compliance and Approvals

CERTIFICATE OF COMPLIANCE

Certificate Number	UL-US-L351017-211-01503102-0
Report Reference	40TE351017-20130510
Date	7-Oct-2021
Issued to:	Hoffman Enclosures Inc 2100 Hoffman Way Anoka, MN United States 55303-1738
This is to certify that representative samples of	XACN2 - Miscellaneous Controls - Component See Addendum Page for Product Designation(s).
	Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.
Standard(s) for Safety:	
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L351017-211-01503102-0
Report Reference 40TE351017-20130510
Date 7-Oct-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
89102028	Automatic Electrical Controls
89102029	Automatic Electrical Controls
89107202	Automatic Electrical Controls
89107203	Automatic Electrical Controls
89117526	Automatic Electrical Controls
89120831	Automatic Electrical Controls
TEC24VCNTLR	Automatic Electrical Controls
TEC48VCNTLR	Automatic Electrical Controls

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number	UL-CA-L351017-511-01503102-0
Report Reference	40TE351017-20130510
Date	7-Oct-2021

Issued to: Hoffman Enclosures Inc
2100 Hoffman Way Anoka, MN
United States 55303-1738

This is to certify that representative samples of XACN8 - Miscellaneous Controls Certified for Canada - Component

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety:

Additional Information: See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

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