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:	**PTHWxxxxxxG2, PTHSxxxxxxG4, PTHSxxxxxxX**	
Equipment Description:	**Hoffman Mild/Stainless Steel Double-Hinged Enclosure**	
Enclosure Rating :	**UL / cUL Type 12**	**(PTHWxG2 Window Door Painted)**
	UL / cUL Type 4, 12	**(PTHSxG4 Solid Door Painted)**
	UL / cUL Type 4, ,4X, 12	**(PTHSxX Stainless Steel)**
Enclosure Certification:	**UL508A Listed E61997**	

File E61997 Vol. 1 Sec. 1 and Report Page 1 Issued: 1976-04-14 Revised: 2012-05-11

DESCRIPTION

PRODUCT COVERED:

USL, CNL Enclosures for industrial control panels, Types 1, 2, 3, 3R, 4, 4X, 6, 12 or 13.

Applicable Standards:
UL 508A Industrial Control Panel Enclosures
UL 50 & 50E Enclosures for Electrical Equipment
cUL to CSA C22.2 No. 14 Industrial Control Equipment
cUL to CSA C22.2 No. 94.1 and 94.2 Enclosures for Electrical Equipment
NEMA250 Enclosures for Electrical Equipment (1000 Volts Maximum)

Authorized by: _____ 9/4/2025

Tom Hurney **Date**

Technology Mgr., Product Compliance and Approvals

DOC: CERT-00145 E

Subject to Change Without Notice

July 10, 2025

TO: Pang Gubler, Product Certification Engineering Manager
Hoffman Enclosures, Inc.
2100 Hoffman Way
Anoka, MN 55303

FROM: Kijung Lee
UL Solutions
1285 Walt Whitman Road
Melville, NY 11747-3081

Our Reference: File E61997

Subject: Clarification on Enclosure Model Numbers in UL Product iQ®

Dear Pang Gubler:

You recently asked why enclosure model numbers do not appear on your UL Product iQ® (https://iq.ulprospector.com/). Your File E61997 is covered under the category for Industrial Control Panels, UL Category Control Number (CCN) NITW. This category also covers Industrial Control Panel Enclosures and is classified as a Type L category.

Products covered under Type L categories are not required to be marked with a model, catalog or part number unlike those under Type R categories (Type R service covers many Listed products and all Recognized Components (like yours covered under NITW2). As a result, model numbers are not required to appear in UL Product iQ®, which is UL Solutions' online certification database.

Zonex series enclosures, Cat No. ATEX or EXE; followed by height, A, width, B, and depth, C; followed by SS6, SS or MS; and followed by no digit, 1, 2, 3, or 4 rated 4, 4X, 12 are included in this category.

It is important to note that the presence of the UL Listing Mark on the product is evidence that it is Listed. The appearance of a model number in the UL Product iQ® is not a substitute for UL mark.

Your business is very important to us and if there is any additional information that we may provide to you about the investigation or UL's other services, please do not hesitate to contact us.

Sincerely,

Kijung Lee
Staff Engineer
E-mail: Kijung.Lee@ul.com

Reviewed By:

Gregory de la Fuente
Staff Engineer
E-mail: Gregory.DeLaFuente@ul.com

CERTIFICATE OF COMPLIANCE

Certificate Number	UL-US-L61997-11-41406791-13
Report Reference	E61997-19760414
Date	3-Nov-2023
Issued to:	Hoffman Enclosures Inc 2100 Hoffman Way Anoka, MN 55303-1738 United States
This is to certify that representative samples of	NITW - Industrial Control Panels See Addendum Page for Product Designation(s).
	Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 508A, 3rd Ed., Issue Date: 2018-04-24, Revision Date: 2022-07-28
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

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

Look for the UL Certification Mark on the product.

Deborah Jennings-Conner, VP Regulatory Services

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/about/locations/

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L61997-31-41406791-13
Report Reference E61997-19760414
Date 3-Nov-2023

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
Types 1, 2, 3, 3R, 3RX, 4, 4X, 6, 12, 12K or 13.	Enclosures for industrial control panels

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number	UL-CA-L61997-31-41406791-13
Report Reference	E61997-19760414
Date	3-Nov-2023

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

This is to certify that representative samples of NITW7 - Industrial Control Panels Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 No. 14, Edition 13, Issue Date 2018-03, Revision Date 2022-06

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

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

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