

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: APWK**NF, APWK**NFSS, APWK**NFM (Bulletin A80W)

Equipment Description: Hoffman Polycarbonate/ Mild/Stainless Steel Window Kits

Enclosure Rating : NEMA / UL / cUL Type 3R(SS), 4, 4X(SS & NFM) 12, 13 (NF)

Enclosure Certification: UL508A Listed E61997

File E61997 Vol. 2 Sec. 7 Page 1 Issued: 1991-04-09
and Report Revised: 2014-07-26

DESCRIPTION

PRODUCT COVERED:

USR, CNR - Component, Steel Window Kits, Cat. Nos. APWK followed by -53NF, 95NF, 133NF, 138NF, 175NF, -711NF, -715NF, -720NF, -724NF, -729NF, 1711NF, 2315NF, 2919NF or 3523NF.

Stainless Steel Window Kits, Cat. Nos. APWK -53NFSS, -95NFSS, -133NFSS, -175NFSS, -138NFSS, -711NFSS, -715NFSS, -720NFSS, -724NFSS, -729NFSS, -1711NFSS, -2315NFSS, -2919NFSS, -3523NFSS.

EXWK Window Kit - Sizes up to and including 29 x 19 in., Cat. Nos. EXWK****, were **** are combination of number or letters or both, may have SS suffix for stainless steel frame.

Nonmetallic Window Kits, Cat. Nos. APWK, followed by 53, 95, 138 or 116, followed by NFM.

Hinged Window Kits, Cat. Nos. APWK followed by 1212H, 1612H, 2016H, 2020H, 2420H, or 3024H.

Grommeted Window Kit - Sizes up to and including 48 by 24 in., Type 12 only, Cat. Nos. AGWKxxxx.

Applicable Standards: UL508A Industrial Control Panel Enclosure
UL 50 Enclosures for Electrical Equipment, Non-
Environmental Considerations
UL 50E Enclosures for Electrical Equipment, Environmental
Considerations
cUL to CSA C22.2 No. 14, 94.1 and 94.2
NEMA250 Enclosures for Electrical Equipment (1000 Volts Maximum)

Authorized by:



2/18/2022

Tom Hurney

Date

Technology Mgr., Product Compliance and Approvals

Subject to Change Without Notice

DOC: CERT-00106 D

October 20, 2015



Mr. Glen Kampa
HOFFMAN ENCLOSURES, INC.
2100 Hoffman Way
Anoka, MN 55303

Our Reference: File E61997

Subject: Reason that Listed UL508A (CCN: NITW/NITW7) enclosures do not have model nos.

Dear Mr. Kampa:

You recently asked why enclosure model numbers do not appear on your UL Certification or in the Online Certification Directory which can be found at www.ul.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. NITW is what we refer to as a Type L category.

Products covered under Type L categories are not required to be marked with a Model, Catalog or Part Number as are products covered under Type R categories (Type R service covers many Listed products and all Recognized Components (like yours covered under NITW2)). Because of this, we're not allowed to add Model numbers to our Listing Information System which populates the OCD.

It is important to note that the presence of the UL Listing Mark on the product is evidence that it is Listed. Appearance of a Model Number in the OCD is not a substitute for that.

Please let me know if you have any questions.

If you have any questions, please do not hesitate to contact us.

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,

Nicholas Boten

Nicholas Boten
Engineering Associate
Tel: 847-664-3279
E-mail: nicholas.f.boten@ul.com

Reviewed by:

William Bartunek

William Bartunek
Senior Staff Engineer
Energy & Power Technologies
E-mail: william.n.bartunek@ul.com

CERTIFICATE OF COMPLIANCE

Certificate Number 20140728-E61997
Report Reference E61997-19910409
Issue Date 2014-JULY-28

Issued to: PENTAIR TECHNICAL PRODUCTS
2100 HOFFMAN WAY
ANOKA MN 55303-1738

**This is to certify that
representative samples of**



COMPONENT - INDUSTRIAL CONTROL PANELS
See the addendum page for models

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

Standard(s) for Safety: UL 508A STANDARD FOR INDUSTRIAL CONTROL
PANELS
CSA C22.2 NO. 14-13 INDUSTRIAL CONTROL
EQUIPMENT

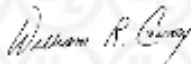
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Recognized Component Marks for the U.S. and Canada should be considered as being covered by UL's Recognition and Follow-Up Service and meeting the appropriate U.S. and Canadian requirements.

The UL Recognized Component Mark for the U.S. generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:  may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions. The UL Recognized Component Mark for Canada consists of the UL Recognized Mark for Canada:  and the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Recognized Component Mark on the product.



William R. Carney, Director, North American Certification Programs
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 www.ul.com/contactus



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

Models:

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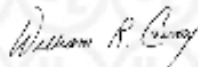
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William R. Carney, Director, North American Certification Programs
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