



# 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:** CR4308\*6GW010 (Bulletin MCL)  
**Equipment Description:** Hoffman Water-Cooled AC  
**Enclosure Rating :** NEMA / UL / cUL Type 4, 4X (Optional)  
**Enclosure Certification:** UL Listed SA6453

File SA6453 Vol. 1 Sec. 13 Page 1 Issued: 1993-07-28  
and Report Revised: 2021-04-28

1. DESCRIPTION

PRODUCT COVERED:

\* USL, CNL Special purpose air conditioner, Models CRXX04ABG, CRXX06AB, CRXX06ABG, CRXX0625, CRXX0615, CRXX08AB, CRXX08ABG, CRXX0816G, CRXX0825, CRXX0826G, CRXX08ABGW, CRXX-0815 with suffix numbers that identify various options or combinations of options limited to those addressed in this Report and the following:

Water cooled

Rainhood  
Paint color  
Lift lugs  
Heresite coating on coils  
Amercoat coating on tubing.  
Outdoor use application

**Applicable Standards:** 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"  
NEMA250 Enclosures for Electrical Equipment (1000 Volt

Authorized by:

**Tom Hurney**

Technology Mgr., Product Compliance & Approvals

2/18/2022

**Date**

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2125758-0  
**Report Reference** SA6453-19930728  
**Date** 20-May-2021

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

**This is to certify that representative samples of** ACVS - Air Conditioners, Special Purpose  
See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** UL 484, 9th Ed., Issue Date: 2014-02-07, Revision Date: 2019-05-15

**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 Mark. Only the UL Follow-Up Services Procedure 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.



Bruce Mahanholz, Director North American Certification Program

UL LLC

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2125758-0  
**Report Reference** SA6453-19930728  
**Date** 20-May-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
CRXX-08ABG, where XX represents cabinet height, where A = 1, 2, 4, 5, 6, where B = 5 and 6, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX04ABG, where XX represents cabinet height, where A = 1, 2, 4, 5, 6, where B = 5 and 6, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX0615, where XX represents cabinet height, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX0625, where XX represents cabinet height, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX06AB, where XX represents cabinet height, where A = 1, 2, 4, 5, 6, where B = 5 and 6, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX06ABG, where XX represents cabinet height, where A = 1, 2, 4, 5, 6, where B = 5 and 6, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX0815, where XX represents cabinet height, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX0816G, where XX represents cabinet height, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX0825, where XX represents cabinet height, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX0826G, where XX represents cabinet height, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX08AB, where XX represents cabinet height, where A = 1, 2, 4, 5, 6, where B = 5 and 6, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units
CRXX08ABGW, where XX represents cabinet height, where A = 1, 2, 4, 5, 6, where B = 5 and 6, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units



Bruce Mahenholz, Director North American Certification Program

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-2121143-0  
**Report Reference** SA6453-19930728  
**Date** 20-May-2021

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

**This is to certify that representative samples of** ACVS7 - Air Conditioners, Special Purpose Certified for Canada

See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** CSA C22.2 NO. 117-1970, 2nd Ed., Issue Date: 1970-08-01, Revision Date: 2007-07-01

**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 Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

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Bruce Mahesholtz, Director North American Certification Program

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CRXX08ABGW, where XX represents cabinet height, where A = 1, 2, 4, 5, 6, where B = 5 and 6, followed by suffix numbers, model may contain dashes.	Self-contained electronic enclosure units



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