

## 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:** ATEX#SS6, ATEX#SS61, ATEX#SS63, EXE#SS6, EXE#SS61, (Bulletin HL, HL3)

**Equipment Description:** Hoffman Stainless Steel Hazardous Location Enclosure

Enclosure Certification: AEx Recognized E67456 USR/CNR

File E67456 Vol. 3 Sec. 3 Page 1 Issued: 2011-10-21  
and Report Revised: 2020-03-16

## DESCRIPTION

**PRODUCT COVERED:**

USR/CNR ZONEX Series Enclosures for use in Class I, Zone 1, AEx eb IIC, Ex eb IIC Gb; Zone 21, AEx tb IIIC; Ex tb IIIC Db Hazardous Locations.

Cat No. ATEX or EXE; followed by height, A, width, B, and depth, C; followed by SS6, SS4 or MS; followed by 6 or 4; and followed by 0, 1, 2, 3, or 4.

**Authorized by:**



2/18/2022

## Tom Hurney

Date

Technology Mgr., Product Compliance & Approvals

# CERTIFICATE OF COMPLIANCE

**Certificate Number** E67456  
**Report Reference** E67456-20111021  
**Date** 2020-November-12

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

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

**OUTLET AND JUNCTION BOXES FOR USE IN ZONE  
CLASSIFIED HAZARDOUS LOCATIONS - 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.

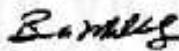
**Standard(s) for Safety:** See Addendum Page for Standard(s) for Safety

**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 Mahrholz, 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 <https://ul.com/about/locations>.



# CERTIFICATE OF COMPLIANCE

**Certificate Number** E67456  
**Report Reference** E67456-20111021  
**Date** 2020-November-12

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

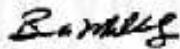
**Product Designation(s):**

ZONEX Series Enclosures for use in Class I, Zone 1, AEx eb IIC, Ex eb IIC Gb; Zone 21, AEx tb IIIC; Ex tb IIIC Db Hazardous Locations.

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.

**Standard(s) for Safety:**

Standard No. UL 508 – Safety for Industrial Control Equipment  
Standard No. UL 50 – Enclosure for Electrical Equipment, Non-Environmental  
Standard No. UL 50E – Enclosure for Electrical Equipment, Environmental  
Standard No. CSA C22.2 No 94.1-15 – Enclosures for Electrical Equipment, Non-environmental Considerations  
Standard No. CSA C22.2 No 94.2-15 - enclosure for electrical Equipment, Environmental Considerations  
Standard No. UL 60079-0 – Explosive Atmospheres – Part 0: Equipment – General Requirements  
Standard No. UL 60079-7 – Explosive Atmospheres – Part 7: Equipment Protection by Increased Safety "e"  
Standard No. CSA C22.2 No 14 – Industrial Control Equipment  
Standard No. CSA C22.2 No. 60079-0: - Electrical Apparatus For Explosive Gas Atmospheres – Part 0: General Requirements  
Standard No. CSA C22.2 No. 60079-7:16 - Electrical Apparatus For Explosive Gas Atmospheres - Part 7: Increased Safety "e"  
Standard No. UL 60079-31 Explosive Atmospheres - Part 31: Equipment Dust Ignition Protection by Enclosure "T"  
Standard No. CSA C22.2 NO 60079-31:15 - Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "T"



Bruce Mahrwitz, 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/careers>.

