

# 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.

### ENVIRONMENTAL RATINGS:

#### **ATEX Series:**

IP65 for "**eb**" and "tb" protection methods with HT-805S gasket  
IP66 stand alone rating with HT-805S gasket

#### **EXE Series:**

IP66 for "**eb**" and "tb" protection methods.

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**Applicable Standards:**

**UL 60079-0** – Explosive Atmospheres – Part 0:  
Equipment – General Requirements  
**UL 60079-7** – Explosive Atmospheres – Part 7:  
Equipment Protection by Increased Safety “e”  
**UL 60079-31** - Explosive Atmospheres - Part 31:  
Equipment Dust Ignition Protection by Enclosure “t”  
**CSA C22.2 No. 14** – Industrial Control Equipment  
**CSA C22.2 No. 60079-0:07** - Electrical Apparatus For Explosive  
Gas Atmospheres – Part 0: General Requirements  
**CSA C22.2 No. 60079-7:12** - Electrical Apparatus For Explosive  
Gas Atmospheres - Part 7: Increased Safety "e"  
**CSA C22.2 No. 60079-31:15** - Explosive atmospheres - Part 31:  
Equipment dust ignition protection by enclosure "t"

Authorized by:



2/19/2021 (today's date)

**Glen Kampa**

**Date**

**Senior Regulatory Engineer**