

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.

<b>Enclosure Models:</b>	ASPBG, AS***, AS***SS, AS***LG (Bulletin A80HS)
Equipment Description:	Hoffman Hol-Seals Hole Seals
<b>Enclosure Rating :</b>	CSA Type 1, 4, 4X, 12, 13
<b>Enclosure Certification:</b>	CSA C22.2 No. 14 - 13

#### PRODUCTS

Class 3211 37 INDUSTRIAL CONTROL EQUIPMENT - Sub-Assemblies Components

Steel hole seals, Cat Nos A followed by SPBG, S050, S075, SPB, S100, S125, S150, S200, S250, S300, S350, S400 intended for sealing pushbutton, conduit or knockout openings in enclosures with Type 1 (general purpose), 4, 4X, 12 and 13 environmental ratings.

Stainless steel hole seals, Cat Nos A - followed by SPBGSS, 5050SS, S075SS, SPBSS, S100SS, S125SS, S150SS, S200SS intended for sealing pushbutton, conduit or knockout openings in enclosures with Type 1 (general purpose), 4, 4X, 12 and 13 environmental ratings.

Non-Mettallic Hole Seals, Cat. Nos. ASPB05075NM, ASPB100125NM, AS150200250NM, AS300350400NM intended for sealing pushbutton, conduit or knockout openings in enclosures with Type 1 (general purpose), 4, 4X, 12 and 13 environmental ratings.

Stainless steel seals, Cat. Nos. AHK10324X, AHK14204X, AHK38164X intended for sealing openings in enclosures with Type 1 (general purpose), 4, 4X, 12 and 13 environmental ratings.

Stainless Steel hole seals, Cat Nos A followed by EXAS, 050SS6, 075SS6, 100SS6, 125SS6, 150SS6 200SS6, 250SS6 intended for sealing pushbutton, conduit or knockout openings in enclosures with Type 1 (general purpose), 4, 4X, 12 and 3R environmental ratings.

Applicable Standards:

CSA C22.2 No. 14 - 13 – Industrial Control Equipment CAN/CSA C22.2 No. 94-M91 (R2001) - Special Purpose Enclosures

Authorized by:

Shin Kampa

Glen Kampa

<u>5/22/2020 (today's date)</u>

Date

**Senior Regulatory Engineer** 

Subject to Change Without Notice

DOC: CERT-00249-B



# **Certificate of Compliance**

Certificate: 1998714 (042186 C 000)

Project: 70177550

Master Contract: 151630

Date Issued: April 4, 2018

Issued to: Hoffman Enclosures Inc. 2100 Hoffman Way Anoka, Minnesota 55303-1745 United States

The products listed below are eligible to bear the CSA Mark shown



Issued by: Payam Rafieian Payam Rafieian

### PRODUCTS

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Certificate: 1998714 (042186\_C\_000) M Project: 70177550

Master Contract: 15630 Date Issued: 2018-04-04

Notes:

- Open type devices are for use in other Certified equipment where the suitability of the combination is to be determined by CSA International.
- 2. These devices are for mounting in enclosures having the same type environmental ratings.
- 3. For use on enclosures with wall thickness no greater than 0.31 in.
- To be installed as per accompanying installation instruction.

### APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 94-M91 (R2001)	Special Purpose Enclosures
CSA C22.2 No. 14-13	Industrial Control Equipment