



HOFFMAN ENCLOSURES, INC.
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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: ASPBG, AS***, AS***SS, AS***LG (Bulletin A80HS)
Equipment Description: Hoffman Hol-Seals Hole Seals
Enclosure Rating : CSA Type 1, 4, 4X, 12, 13
Enclosure Certification: 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, S050SS, 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-Metallic 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:

Glen Kampa

Senior Regulatory Engineer

7/18/2018 (today's date)

Date

Subject to Change Without Notice

DOC: CERT-00249-A



Certificate of Compliance

Certificate: 1998714 (042186_C_000)

Master Contract: 151630

Project: 70177550

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

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Certificate: 1998714 (042186_C_000)

Master Contract: 15630

Project: 70177550

Date Issued: 2018-04-04

Notes:

1. 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.
4. 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



Supplement to Certificate of Compliance

Certificate: 1998714 (042186_C_000)

Master Contract: 151630

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70177550	2018-04-04	Update Report 1998714 to reissue the Certificate of Compliance due to company name change from Pentair Technical Products to Hoffman Enclosures Inc.
70023118	2015-02-10	Add New Hole Seal to cert 1998714 based on UL or CPC test data review
2551756	2012-09-05	Addition of Sealing Hardware AHK10324X, AHK14204X and AHK38164X.
2431795	2012-04-25	Polymeric Seals annual re-examination tests are waived. All seals have been re-classified to Class 3211-37
1998714	2008-05-15	Addition of non-metallic hole seals for use in CSA type 1, 4, 4X 12, 13 enclosures

History

LR 42186-45C	1996-02-20	Update to Report LR 42186-40C to cover alternate gasket material.
LR 42186-40C	1995-07-20	Original certificate.