

# Certificate of Compliance

**Certificate:** 1097880

**Master Contract:** 202993

**Project:** 2153124

**Date Issued:** 2009/04/21

**Issued to:** International Metal Engineering  
Blk 13 Toa Payoh Lorong 8 06-05  
Braddell Tech Park  
Singapore, 319261  
Singapore  
Attention: Max Angelo Vijaya

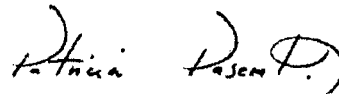
*The products listed below are eligible to bear the CSA Mark shown*



**Issued by:** Ron Wildish



**Authorized by:** Patricia Pasemko, Operations  
Manager



**PRODUCTS**

**CLASS 4418 02** - OUTLET BOXES AND FITTINGS - Boxes - For Hazardous Locations

**Class I, Groups B, C and D; Class II, Groups E, F and G:**

Enclosures, cast aluminum, Models 1080AA-b, 1080AE-b and 1080AM-b series, conduit entry sizes: ½ inch or ¾ inch max.; -50 Deg. C < Ambient < + 125 Deg. C; Encl. Type 4.



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Enclosures, cast aluminum, epoxy coated, Models 1080WE-b, 1080WM-b and 1080WW-b series, conduit entry sizes: ½ inch or ¾ inch max.; -50 Deg. C < Ambient < + 125 Deg. C; Encl. Type 4X.

Enclosures, cast stainless steel 316, Models 1080SA-b, 1080SE-b, 1080SM-b and 1080SW-b series, conduit entry sizes: ½ inch or ¾ inch max.; -50 Deg. C < Ambient < + 125 Deg. C; Encl. Type 4X.

Note: Suffix "b" may be 01, 02, 09, 33, denoting conduit entry sizes.

**APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No. 0-M91 - General Requirements - Canadian Electrical Code, Part II

CSA Std C22.2 No. 25-1966 - Enclosures for Use in Class II, Groups E, F and G Hazardous Locations

CSA Std C22.2 No. 30-M1986 - Explosion-Proof Enclosures for Use in Class I Hazardous Locations

CAN/CSA-C22.2 No. 94 -M91 - Special Purpose Enclosures



## *Supplement to Certificate of Compliance*

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

### **Product Certification History**

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| <b>Project</b> | <b>Date</b> | <b>Description</b>  |
|----------------|-------------|---|
| 2153124        | 2009/04/21  | Update to include a change of aluminum grade across ranges; to cover addition of Models 1080SM, 1080AM and 1080WM; to cover reduction in thread engagement; and revised drawings. |
| 1795432        | 2006/06/22  | Update to report 1622816 to add alternate construction Models 1080SA, 1080SW, 1080AA and 1080WW and drawing revisions.  |
| 1622816        | 2005/06/06  | Update Report 1097880 to add Model 1080WE, Type 4X Encl.  |