



# Certificate of Compliance

**Certificate:** 70029873

**Master Contract:** 151933

**Project:** 80178743

**Date Issued:** 2023-08-18

**Issued To:** Killark, Div of Hubbell Inc. (Delaware)  
2112 Fenton Logistics Park Blvd  
Fenton, Missouri, 63026  
United States

**Attention:** Thomas Michalski

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

**Issued by:** Rui (Ryan) Yang  
Rui (Ryan) Yang



## PRODUCTS

CLASS - C441803 - CONDUIT FITTINGS Fittings - For Hazardous Locations

**Class I, Div. 1 and 2, Groups A, B, C and D; Class II, Div. 1 and 2, Groups E, F and G; Class III:**

- Conduit unions, Cat. Nos. GUF, GUM, GUMM, UNF and UNY, followed by -1, -2 or -3, conduit size ½, ¾, and 1 in., rain-tight, for use in hazardous locations, Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III. IP65.
- Conduit unions, 90° or 45°, Cat. Nos. GUML followed by -1, -1M, -2, -2M, -451, -451M, -452, -452M, conduit size ½, ¾ in., rain-tight, for use in hazardous locations, Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III. IP65.

**Class I, Div. 1 and 2, Groups C and D; Class II, Div. 1 and 2, Groups E, F and G; Class III:**

- Cat. Nos. GUF, GUM, UNF and UNY, followed by -4, -5, -6, -7 or -8, conduit size 1-1/4, 1-1/2, 2, 2-1/2 and 3 in., rain-tight and concrete-tight conduit unions for use in hazardous locations, Class I, Groups C and D; Class II, Groups E, F and G; Class III. IP65.

- Cat. Nos. GUF, GUM, UNF and UNY, followed by -9 and -0, conduit size 3-1/2 and 4 in., rain-tight and concrete tight conduit unions for use in hazardous locations, Class I, Groups C and D; Class II, Groups E, F and G; Class III. IP65.

### **APPLICABLE REQUIREMENTS**

C22.2 No. 30-M1986 (R 2012) Explosion-Proof Enclosures for Use in Class I Hazardous Locations

C22.2 No. 25-17 Enclosure for use in Class II, Groups E, F and G; Hazardous Locations

### **MARKINGS**

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark, without any adjacent indicators, indicating that products have been manufactured to the requirements of Canadian Standards.

The following markings are stamped into the conduit fittings:

- Submitter's name or trade Mark;
- Catalogue number or Type Designation;
- Hazardous Locations Designation;
- CSA Monogram
- IP65 (Optional)

Notes:

Products certified under Class C441802 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)





## *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>
80178743	2023-08-18	Correct report 70029873 (page 3): add Optional after IP65 (IP65 (Optional)
80009521	2019-07-18	Update to CSA report #70029873 to include new Conduit Union UNF and UNY Model Series to be marked as Class I, Div. 1 and 2, Groups A, B, C and D; Class II, Div. 1 and 2, Groups E, F and G; Class III for Canadian Requirements. Quote assumes this will be a paperwork update only, with new models being equivalent to old models, and the provided UL report is acceptable. If assumptions are not met, additional funds will be requested.
70202446	2019-01-09	Add existing GUMs and new GUMs to GUM report 70029873.
70029873	2015-08-12	Adding our largest GUF and GUM sizes (-9 and -0) to existing GU Series Male/Female Union Report (LR11716-28). + We conducted hydro tests on the -9 size, and explosion pressure and hydro on the -0 devices - at Killark with UL witnessing the tests + We recently added these parts to our UL Report #. (See attachments 2 thru 5) + We assume this will be paperwork only.