

# ANNOUNCEMENT

Interprovincial Corrosion Control Company is pleased to announce the achievement of cQPS<sub>US</sub> Certificate of Compliance for the Rustrol® Cathodic Isolator®, Model: SSP-ATEX for use in Hazardous (Classified) Locations:

- ☐ Class I, Division 2, Groups A, B, C and D
- ☐ Class II, Division 2, Groups F and G


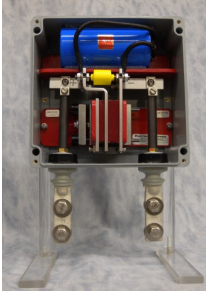
The Rustrol® Cathodic Isolator®, Model: SSP-ATEX effectively blocks the DC current needed for cathodic protection, while simultaneously providing an effective AC continuity grounding path for:

- ☐ AC Fault Current
- ☐ Lightning Protection
- ☐ Mitigation of Induced AC Voltages
- ☐ Power Switching Surge Currents

The cQPS<sub>US</sub> Listed Mark was approved by QPS Evaluation Services Inc., which is designated as a Nationally Recognized Testing Laboratory (NRTL) by Occupational Safety & Health Administration (OSHA) of USA; in addition, QPS is accredited as a Testing Organization and Certification Body by the Standards Council of Canada.

Bearing the cQPS<sub>US</sub> Mark indicates the Rustrol® Cathodic Isolator®, Model: SSP-ATEX has been independently tested by a "Third-Party", and it has met the requirements of UL, ULC and CSA industry accepted product safety standards.

The Rustrol® Cathodic Isolator®, Model: SSP-ATEX complies with the following UL and CSA standards:

	Canada	United States of America	
	☐ CSA C22.2 No. 60079-0:2015	☐ UL 60079-0:2017	
	☐ CSA C22.2 No. 60079-15:2018	☐ UL 60079-15:2017	
	☐ CSA C22.2 No. 60079-31:2015	☐ UL 60079-31:2015	
	☐ CSA C22.2 No. 14-10:2018	☐ UL 121201:2018	
		☐ UL 508:2018	

The cQPS<sub>US</sub> certified Rustrol® Cathodic Isolator®, Model: SSP-ATEX is available with both **Internal** and **External** Cable Termination Options.

The Rustrol® Cathodic Isolator®, Model: SSP-ATEX is typically provided with Standard Two (2) Internal Terminal Pads complete with aluminum termination lugs, additional Cable Termination Options are as follows:

- ☐ Two (2) External Terminal Pads, 1 Bolt Pattern, NEMA-1; **Type - 1STD.**
- ☐ Two (2) External Terminal Pads, 2 Bolt Pattern, NEMA-2, In-Line; **Type - 2IL.**
- ☐ Two (2) External Terminal Pads, 2 Bolt Pattern, NEMA-2, Compact; **Type - 2STD.**
- ☐ Two (2) External Terminal Pads, 4 Bolt Pattern, NEMA-4, Compact; **Type - 4STD.**

The Rustrol® Cathodic Isolator®, Model: SSP-ATEX is **superior** to other Decoupling Devices since it has been certified for use in Hazardous Location in compliance with the **latest** North American Safety Standards.

In addition to cQPS<sub>US</sub> certification, the Rustrol® Cathodic Isolator® Model: SSP-ATEX is the only product of its type to be certified with the most extensive range of protection, for a DC-Decoupler available within the Marketplace, manufactured to the most current **ATEX** (European), **IECEX** (International), **KCS** (Korean) and **ETL** (North America) Certifications.

**Just Another Reason to Specify Rustrol® !**

[www.Rustrol.com](http://www.Rustrol.com)