



## ANNOUNCEMENT

*Interprovincial Corrosion Control Company* is pleased to announce the achievement of cETL<sub>US</sub> Listed Mark for the Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Solid State Surge Protector Model: SSP for use in Class I, Division 2, Groups A, B, C, & D Hazardous (*Classified*) Location.

The Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP 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 cETL<sub>US</sub> Listed Mark was approved by Intertek Testing Services NA, Inc., which is designated as a Nationally Recognized Testing Laboratory (*NRTL*) by Occupational Safety & Health Administration (*OSHA*) of USA; Intertek is accredited as a Testing Organization and Certification Body by the Standards Council of Canada.

Bearing the cETL<sub>US</sub> Listed Mark indicates the Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP has been independently tested by a “Third-Party”, and it has met the requirements of widely accepted product safety standards.

The Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP complies with the following standards:  
For the United States of America the Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP-ETL confirms to:  
***ANSI/ISA-12.12.01-2011 - Nonincendive Electrical Equipment  
for Use in Class I and II, Division 2 and Class III, Division 1 and  
2 Hazardous (Classified) Locations.***

For Canada, the Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP-ETL certifies to:  
***CSA C22.2 No.213-M1987, R2008 - Non-Incendive Electrical  
Equipment for Use in Class I, Division 2 Hazardous Locations.***

The Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP 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, the Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP is the only product of its type to be certified under the European Directive 94/9/EC (*ATEX*) for intended use in Gas and Dust Explosive Atmospheres. Furthermore, the Rustrol<sup>®</sup> Cathodic Isolator<sup>®</sup>, Model: SSP-ETL is mounted in NEMA Type 6P enclosure, and offered with wide-range of protection for AC Fault Current, Lightning Protection, DC Voltage Threshold and AC Steady State Current.

**Just Another Reason To Specify Rustrol<sup>®</sup>!**

*“Visit Our Website at [www.Rustrol.com](http://www.Rustrol.com)”*