

Solco Pyroelec UK Acquired ISO9001

- ISO9001:2008 Quality Management Systems Certified from BSI in U.K. -

Solco Pyroelec UK Limited acquired the certification of ISO9001:2008 Quality Management Systems from British Standards Institution (BSI).

Established in September 2014, the U.K. branch is actively performing its sales activities involving trace heating and leak detection system throughout the U.K. and the European market. Its effort has been contributing not only to the sales, but also to the brand promotion and marketing activities.



Picture 1. ISO9001 certificate of Solco Pyroelec UK Limited

Explosion Proof Stainless-steel Junction Box

- Ex e Enclosure for Shipbuilding and Offshore Plant Industry -

Solco Pyroelec Co., Ltd. has completed developing two types of stainless-steel explosion proof junction box and launched them on the market. The model PYEX-SS-JB is designed and developed for use in installing the trace heating cables in extreme circumstances, such as in the oil fields and oil refineries in the polar region or the chemical plant industry. The important features are as follows:

- Ingress protection IP66 or above
- Acid resistant stainless-steel AISI 316L
- Reduced maintenance costs with excellent mechanic properties and corrosion resistance
- Brass material drain plug for prevention of internal condensation in the box
- Maximum operating voltage 750 V
- M25 cable gland and sealings suitable for Solco Pyroelec heating cables
- L-shaped pipe mounting equipped with M25 cable gland



Picture 2. Model PYEX-SS-JB-1815

Business Registration on the U.S. Federal Government (SAM) Completed

The U.S. Federal Government approved and registered Solco Pyroelec Co., Ltd. on the U.S. System for Award Management (SAM) on December 7, so the final registration as a procurement vendor of U.S. Federal Government was completed.

※ SAM(System for Award Management)

- DUNS Number : 689517229
- NCAGE Code : 802CF