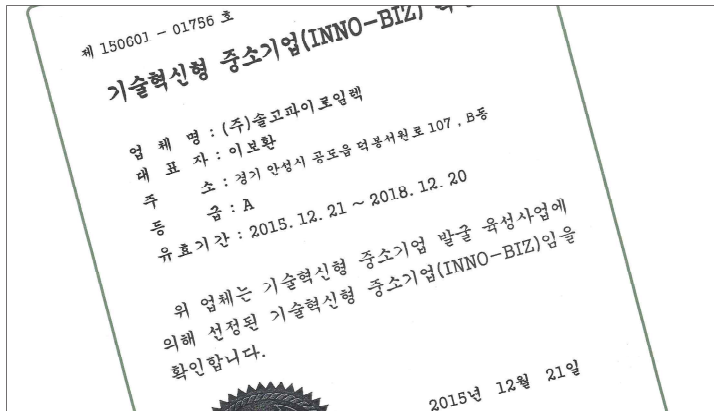


Innovative technology certificate (INNO-BIZ) awarded

- Small and Medium Business Administration's project to discover and develop strong small enterprises -

In December 2015, Solco Pyroelec Co., Ltd. has attained INNO-BIZ certification, as a part of the small and medium business administration's project to discover and develop strong small and medium size company which has innovative technology.



Picture 1. INNO-BIZ certification

Mini Plastic Junction Box approved for ATEX/IECEx

- Explosion proof mini junction box for connecting heating cable and power cable -

As shown in the picture below, the mini(Ø40mm x 115mm) plastic junction box developed by Solco Pyroelec Co., Ltd. has attained ATEX and IECEx certificate by SGS BASEEFA in December 2015.

Certification number: Baseefa15ATEX0161X IECEx BAS15.0110X



Picture 2. Mini plastic junction box Model PYEX-EP-SPK

Jacket heater for gas cylinders attained ATEX certification

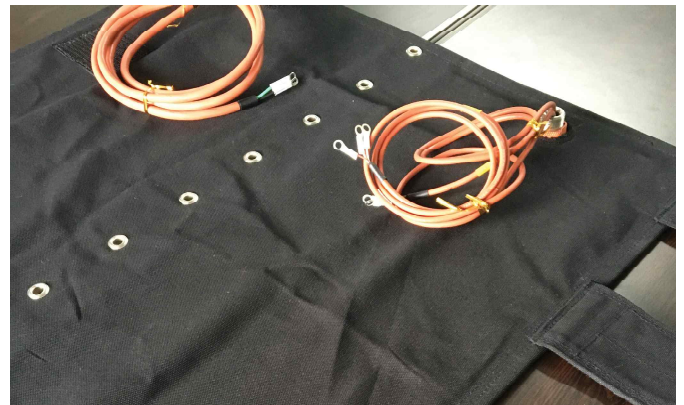
- Gas cylinder's temperature-rising and heat-retaining functions for use in semiconductor and display plants -

Two types of silicon rubber-based explosion-proof jacket heater models developed by Solco Pyroelec Co., Ltd. has attained ATEX certification in December 2015.

Models FBJH-SR/B47 and FBJH-SR/B54 series are the silicon rubber heaters with 1,000W capacity. They have an excellent flexibility and heat resistance, so they are the optimal products for improving the gas exhaust pressures of 47-liter or 54-liter gas cylinders.

Model FBJH-SR/...F series are the silicon rubber heaters with stainless steel foil heating element. They have an excellent flexibility, heat resistance, and durability. They are the optimal products for temperature-rising and heat-retaining of large gas cylinders, such as Y cylinders or TON cylinders.

Certification number: Baseefa14ATEX0179X



Picture 3. 47-liter jacket heater Model FBJH-SR/B472-1000



Picture 4. Foil type jacket heater Model FBJH-SR/Y6000F