

Certificate of Compliance

Certificate:

2035921

Master Contract: 227951

Project:

2035921

Date Issued: August 19, 2008

Issued to:

Young Tech Co. Ltd. 662-8 Pungmu-Dong Kimpo-City, Kyunggi-Do

Korea (South)

Attention: Mr. J.-H. Lee

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



Issued by:

Eric Giusti

Authorized by: M.H.J. Hoendervangers

Area Director, Europe

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PRODUCTS

CLASS 2258 02 - Process Control equipment for Hazardous Locations

Ex d IIB T6

The Valve Positioner model YT-2400 is rated 10 to 28 VDC, 4-20 mA input / output.

The Smart Valve Positioner is designed with a built-in micro processor which performs auto calibration, PIC control, alarm and Hart protocol, etc....

Temperature class is T6 for an ambient temperature range of -20 °C to +60 °C.

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APPLICABLE REQUIREMENTS

CAN/CSA C22.2 61010-1-04 Safety Requirements for Electrical Equipment for Measurement, Control,

and Laboratory Use, Part 1: General Requirements.

CAN/CSA-C22.2 No 60079-0-07 Electrical apparatus for explosive gas atmospheres - General

Requirements

CAN/CSA-C22.2 No 60079-1-07 Electrical apparatus for explosive gas atmospheres - Construction and

Verification test of flameproof enclosures of electrical apparatus

MARKINGS

- CSA Monogram

- Company name or Master Contract

- Model number

- Serial number

- CSA Certificate No: CSA.08. 2035291 X

- Electrical rating

- Hazardous locations designation

- Ambient temperature range

- Temperature Code Rating

- Caution keeping cover tight while circuits are live

- Caution: "SEAL REQUIRED WITHIN 50 MM OF ENCLOSURE"

SPECIAL CONDITIONS FOR SAFE USE:

In accordance with section 5.2.2 of CAN/CSA C22.2 No 60079-1-07, the constructional gap (ic), being less than those required by table 1, have been specified in drawing S2400-03 (Flame paths drawing) which is part of the test documentation belonging to the attached test and descritptive report.

DQD 507 Rev. 2004-06-30

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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

Project	Date	Description
2035921	August 19, 2008	Original CSA Certification Valve Controller YT-2400.