



Certificate of Compliance

Certificate: 1530729 (LR 40752)

Master Contract: 153247

Project: 2654949

Date Issued: August 21, 2013

Issued to: Rotork Controls Inc.

675 Mile Crossing Blvd

Rochester, NY 14624

USA

Attention: Jeff Gartland

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



Joe da Silva

Issued by: Joe da Silva, C.E.T.

PRODUCTS

CLASS 3228 02 - VALVES - Actuators - For Hazardous Locations

Cl. I, Gps. B, C and D; Cl. II, Gps. E, F and G: Encl. Type 4X:

Cl. I, Gps. C and D; Cl. II, Gps. E, F and G: Encl. Type 4X:

Electric Valve Actuators, IQT Range, Models IQT125, IQT250, IQT500, IQT1000 and IQT2000, rated 600V or less, 3 phase 50/60Hz., 5.3A max, 240V or less, 1 phase, 50/60Hz. 5.3A max, 24VDC, 15A max, torque up to 1476 ft-lb/2000 Nm, 20 min/hr duty cycle; customer supply load ratings 24V DC, 5W or 110V ac, 12VA; indication load contacts, 5A, 120V ac, 30V dc, rated Ambient Temp 70°C, Temp. code T4.

Electric Valve Actuators, IQTM Range, Models IQTM125, IQTM250, IQTM500, IQTM1000 and IQTM2000, rated 600V or less, 3 phase 50/60Hz., 5.3A max, 240V or less, 1 phase, 50/60Hz. 5.3A max, 24VDC, 15A max, torque up to 1476 ft-lb/2000 Nm, 20 min/hr duty cycle; customer supply load ratings 24V DC, 5W; indication load contacts, 5A, 30V dc, rated Ambient Temp 70°C, Temp. Code T4.

Electric Valve Actuators, IQTF Range, Models IQTF125, IQTF250, IQTF500, IQTF1000 and IQTF2000, rated 600V or less, 3 phase 50/60Hz., 5.3A max, 240V or less, 1 phase, 50/60Hz. 5.3A max, 24VDC, 15A max, torque up to 1476 ft-lb/2000 Nm, 20 min/hr duty cycle; customer supply load ratings 24V DC, 5W or 110V ac, 12VA; indication load contacts, 5A, 120V ac, 30V dc, rated Ambient Temp 70°C, Temp. Code T4.

Electric Valve Actuators, IQTFM Range, Models IQTFM125, IQTFM250, IQTFM500, IQTFM1000 and IQTFM2000, rated 600V or less, 3 phase 50/60Hz., 5.3A max, 240V or less, 1 phase, 50/60Hz. 5.3A max,



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24VDC, 15A max, torque up to 1476 ft-lb/2000 Nm, 20 min/hr duty cycle; customer supply load ratings 24V DC, 5W; indication load contacts, 5A, 30V dc, rated Ambient Temp 70°C, Temp. Code T4.

(Note – As per the CEC, the above actuators may be used in Class I, Zone 1, IIB or IIB + Hydrogen hazardous areas, manufacturer may also optionally include Zone markings are part of their marking label.

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 0-M10 - General Requirements - Canadian Electrical Code, Part II

CSA Std C22.2 No. 25-1966 - Enclosures for Use in Class II, Groups E, F and G Hazardous Locations

CSA Std C22.2 No. 30-M1986 - Explosion-Proof Enclosures for Use in Class I Hazardous Locations

CAN/CSA-C22.2 No. 94-M91 - Special Purpose Enclosures

CSA Std C22.2 No 139-10 - Electrically Operated Valves