



Certificate of Compliance

Certificate: 1815156

Master Contract: 180133

Project: 2600997

Date Issued: May 9, 2013

Issued to: Steute Schaltgeraete GmbH & Co. KG

Brueckenstrasse 91
Loehne, 32584
Germany
Attention: Heinz Wissel

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Pierre-Yves Despatis

Issued by: Pierre-Yves Despatis

PRODUCTS

CLASS 3211 83 - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers - Auxiliary Devices-Certified to U.S. Standards

CLASS 3211 03 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices

Pull Robe Switches enclosed,

Types ZS, followed by 80 followed by 2Ö/2S, 3Ö/1S, or 4Ö, may be followed by W, may be followed by VD, may be followed by -G. Rated Q300, and 6 A 240 Vac G.P., Type 4,

Notes:

- Type designations are completed with suffix letters indicating type of actuator.
- Limit switches with PG/Metric size conduit threads must be provided with Certified adapters to convert PG/Metric size conduit threads to standard ½ NPT conduits, Certified cable glands or NPT threading.
- The adapters or cable glands must be provided for each switch to be sent to North America. The adapters or cable glands may be package separate, but shipped together with the switches.
- Certified for use only in equipment where the acceptability of the combination is to be determined by CSA International or another NRTL.
- On manufacturers request the devices were tested at an ambient temperature of 70°C.



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APPLICABLE REQUIREMENTS

CSA C22.2 No. 0- 10 - General Requirements

CSA C22.2 No. 14-10 - Industrial Control Equipment

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

UL 50, Edition 12 - Enclosures for Electrical Equipment Equipment, Non-Environmental Considerations (binational with CSA C22.2 No.94.1-07)

UL508, Edition 17 - Industrial Control Equipment



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
2600997	May 9, 2013	Addition of alternate material by BASF designated Ultramid, Type A3X2G5, on model ZS80 pull rope limit switch base.

History

2236474	November 2, 2009	Addition of alternative cover material for types ZS 80.
1815156	September 29, 2006	Original certification.