

Certificate of Compliance

Certificate: 1394501

Master Contract: 218759

Project: 2445298

Date Issued: May 7, 2012

Issued to: Steeldesign GmbH
Brüsseler Strasse 6
53842 TROISDORF
GERMANY

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



Issued by: Ghislain Foulem
Ghislain Foulem

PRODUCTS

CLASS 3211 07 – INDUSTRIAL CONTROL EQUIPMENT – Miscellaneous Apparatus

CLASS 3211 87 – INDUSTRIAL CONTROL EQUIPMENT – Miscellaneous Apparatus – for US

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Industrial Control Panel Enclosures, for general purpose and special purpose applications, Floor standing and or. for wall mounting:

Series TX.....; Type 4, Type 12
Series EX.....; Type 4, Type 12
Series EXE...; Type 4, Type 12
Series FXE.....; Type 4X, Type 12

Notes

1. These are metal enclosures intended for use with industrial control equipment where the acceptability of the combination has been determined by the CSA International or another NRTL.
2. The type designations are completed by suffixes indicating dimensions. Accessories as indicated in the Certification Report may be provided or supplied with.
3. These enclosures, where entry of supply conductors is not made by trade size conduit connections of NPT are subject to acceptance by Local Inspection Authority having jurisdiction.
4. The Certification of this submitter's enclosures covers mechanical parts only (no electrical parts are involved).
5. Series FXE was additionally investigated according to NEMA 250-2008, Enclosures for Electrical Equipment, upon manufacturer's request.

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 0 - 10	- General Requirements Canadian Electrical Code, Part II
CSA Standard C22.2 No. 0.4 - 04	- Bonding and Grounding of Electrical Equipment
CSA Standard C22.2 No. 14 - 10	- Industrial Control Equipment
CSA Standard C22.2 No. 94.1 - 07	- Enclosures for Electrical Equipment – Non-environmental Considerations
CSA Standard C22.2 No. 94.2 - 07	- Enclosures for Electrical Equipment – Environmental Considerations
US Standard UL 50, 12th Edition	- Enclosures for Electrical Equipment – Non-environmental Considerations
US Standard UL 50E, 1st Edition	- Enclosures for Electrical Equipment – Environmental Considerations

MARKINGS

Submitter's trade name "STEELDESIGN", series designation, "Enclosure Type-" and CSA Monogram shall appear in a permanent legible manner, molded in the enclosure or on a Certified and/or Recognized adhesive type non-metallic label as per CSA Standard C22.2 No. 0.15-01 and UL 969 4th ed..

Instructions (if applicable) for assembling of accessories are included in the smallest packaging unit, in English and French wording.

The grounding locations are marked with the grounding symbol



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
2445298	May 7, 2011	Update to report 1394501 to cover alternative types FXE
1923446	September 1, 2007	Update to report 1394501 to cover alternative components.
1394501	January 16, 2003	cCSAus initial certification of types TX.; EX.; EXE..