



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1517097

Master Contract: 173350

Project: 2057551

Date Issued: August 29, 2008

Issued to: Kobold Messring GmbH
Nordring 22-24
65719 Hofheim T/s
GERMANY

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Stanislav Christov

Authorized by: M.H.J. Hoendervangers

PRODUCTS

CLASS 3211-07 INDUSTRIAL CONTROL EQUIPMENT – Miscellaneous Apparatus

CLASS 3211-87 INDUSTRIAL CONTROL EQUIPMENT – Miscellaneous Apparatus, Certified to US Standards

Flow Control Devices, open type, Types PSR and PSE, resistive ratings, 2 A 20Vac, 0.18 A 230 Vac max 40 W for SPST and 0.13 A 150 Vac, 0.5 A 40Vac 20W for SPDT.

Level Control Devices, open type, Types NV-11 and NV-12, resistive ratings 0.18 A 230 Vac, 2 A 20Vac max 40 W for SPST and 0.13 A 150 Vac, 0.5 A 40Vac 20W for SPDT.

Reed type switch, magnetically operated, open type, spst and spdt contacts Types 41R57, resistive ratings 0.26 A, 230Vdc, 1A 60Vdc, max. 60W, 1A 100 Vac, 0.42 A 240Vac max. 100W.

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 14 - 05 - Industrial Control Equipment

US Standard UL508, seventeenth edition

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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Supplement to Certificate of Compliance

Certificate: 1517097

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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
2057551	August 29, 2008	Update to report to cover Types NV-11, NV-12 and 41R57 Modification of Types PSR and PSE.
1559396	May 26, 2004	Update to report to cover class no. 3211 87
1517097	January 28, 2004	Original Certification of Flow Control Devices, open type. Types PSR and PSE