

# Certificate of Compliance

**Certificate:** 1863466

**Master Contract:** 237831

**Project:** 1888368

**Date Issued:** February 28, 2007

**Issued to:** BETA B.V.  
Verrijn Stuartlaan 22  
2288 EL Rijswijk  
THE NETHERLANDS

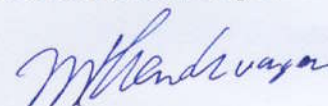
*The products listed below are eligible to bear the CSA Mark shown  
with adjacent indicators 'C' and 'US'*



**Issued by:** O. Ewanchyna, P. Eng.



**Authorized by:** M.H.J. Hoendervangers



## PRODUCTS

CLASS 2252 05 - Process Control equipment  
CLASS 2252 85 - Process Control - Certified to U.S. standards

Pressure and temperature switches, C-series, 480 Vac, 15 A or 125 Vdc, 10 A, for potential free contacts

## APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 61010-1-04	Safety requirements for electrical equipment for measurement, control, and laboratory use
ANSI/UL Std No. 61010-1 2 <sup>nd</sup> Edition	Safety requirements for electrical equipment for measurement, control, and laboratory use

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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**CONDITIONS OF ACCEPTABILITY**

- The units are evaluated for a max. ambient temperature of 80 °C
- The cable glands, provided in the end use, must provide IP66 and a flammability class of FV2
- The unit is not powered from mains, it contains only a potential free contact (micro switch)
- A wide range of micro switches could be used with different voltage and current ratings, the micro switch with the highest current has been evaluated

## *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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
1888368	February 28, 2007	Update to report 1863466 to cover corrections
1863466	December 14, 2006	cCSAus Original Certification of C-Series, pressure and temperature switches