

# Certificate of Compliance

**Certificate:** 1555681

**Master Contract:** 188909

**Project:** 1555681

**Date Issued:** August 18, 2004

**Issued to:** Knick Elektronische Meßgeräte GmbH & Co.  
Postfach 37 04 15  
14134 Berlin  
GERMANY

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

A handwritten signature in blue ink, likely of the authorized person, O. Ewanchyna.

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

## PRODUCTS

Class 2252 03 Process Control Equipment

Class 2252 83 Process Control Equipment – Certified to U.S. Standards

Modular measuring system for liquid analysis.

Model: Protos 3400 S (Stainless steel enclosure), Protos 3400 C (Coated steel enclosure)

Input: 24 to 230 V AC/DC, 45 to 65 Hz, 15 VA / 10 W

## APPLICABLE REQUIREMENTS

- |                        |   |   |
|------------------------|---|---|
| CAN/C22.2 No.1010.1-92 | - | Safety requirements for electrical equipment for measurement, control, and laboratory use, Part 1: General Requirements.<br>Amendment 2: 1997 to CAN/CSA-C22.2 No 1010.1-92 |
| UL61010C-1             | - | Safety requirements for process control equipment   |

## CONDITIONS OF ACCEPTABILITY

The above module have been evaluated for use in a max. ambient temperature of 55°C, pollution degree 2 and Installation Category II environment

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.



## *Supplement to Certificate of Compliance*

**Certificate:** 1555681

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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**

<b>Project</b>	<b>Date</b>	<b>Description</b>
1555681	August 18, 2004	Original cCSAus Certification of Modular measuring system for liquid analysis. Model: Protos 3400 S (Stainless steel enclosure), Protos 3400 C (Coated steel enclosure).