

# Certificate of Compliance

**Certificate:** 1181547

**Master Contract:** 187405

**Project:** 1181547

**Date Issued:** January 24 , 2001

**Issued to:** BOURDON SEDEME  
125 rue de la marre  
41103 Vendome  
FRANCE

*The products listed below are eligible to bear the CSA Mark shown, with adjacent indicator "C" and "US".*



**Issued by:** Y. Khitrov, Eng.

*FOR* *Y. Khitrov Eng.*

## PRODUCTS

- CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations
- CLASS 2258 82 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations - CERTIFIED TO U.S. STANDARDS

Class I, Zone 1, Ex d IIC T5 or T6  
Class I, Zone 1, AEx d IIC T5, T6

Pressure Transmitter  
Type: X9.. and X5..

The X9.. and X5.. pressure transmitters are electrical devices powered by a voltage lower than 32Volts. The power dissipated is less than 5 Watts. The measured pressure is 25 mbar up to 400 bars for X9 model and 60 bars up to 1800 bars for X5 models.

## APPLICABLE STANDARDS

- CAN/CSA-E79-0-95 - Electrical Apparatus for Explosive Gas Atmospheres--Part 0: General Requirements

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