

Certificate of Compliance

Certificate: 1019034 (LR 17108-37)

Master Contract: 155201

Project: 1019034

Date Issued: July 9, 2001

Issued to: Venture Measurement Company LLC
150 Venture Blvd.
Spartanburg, SC 29305
USA
Attention: Mr. Bruce Campbell

The products listed below are eligible to bear the CSA Mark shown



Issued by: G. Shprintsen, P. Eng.

Authorized by: Brian Rossborough
Operations Manager

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Groups C and D; Class II, Groups E, F and G :

Pulse Point Level Switches " Design Level 10", Models LP1, integral configuration, and LP2, remote configuration, input power 115/240Vac, 50/60Hz, 5VA; contacts dpdt, rated 5A, 125Vac or 28Vdc, resistive. Maximum probe length - 10ft. Maximum working pressure - 150Psi.

Class II, Groups E, F and G :

Pulse Point Level Switches " Design Level 30", Models LP1, integral configuration, and LP2, remote configuration, input power 115/240Vac, 50/60Hz, 5VA; contacts dpdt, rated 5A, 125Vac or 28Vdc, resistive. Maximum probe length - 10ft. Maximum working pressure - 150Psi.

Notes:

1. LP2 remote configuration consisting of probe and electronic unit; they are physically separated but electrically interconnected ;
2. Enclosure of LP2 remote electronic unit is rated CSA Encl. 4.

Certificate: 1019034 (LR 17108-37)

Master Contract: 155201

Project: 1019034

Date: July 9, 2001

APPLICABLE REQUIREMENTS

- | | |
|-----------------------------|---|
| CSA Std C22.2 No. 25-1966 | - Enclosures for Use in Class II, Groups E, F and G Hazardous Locations |
| CSA Std C22.2 No. 30-M1986 | - Explosion-Proof Enclosures for Use in Class I Hazardous Locations |
| CAN/CSA-C22.2 No. 94-M91 | - Special Purpose Enclosures |
| CSA Std C22.2 No. 142-M1987 | - Process Control Equipment |

MARKINGS

- Manufacturer's name
- Model No.
- Date Code
- Electrical Rating
- Maximum working pressure, in kPa (where applicable)
- Hazardous Location Designation
- Special Purpose Enclosure 4 designation (where applicable)
- Caution re use in hazardous locations
- Caution re conduit seal location
- CSA Monogram



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 155201- 2500003187 (LR 17773)

Project: 2500003187

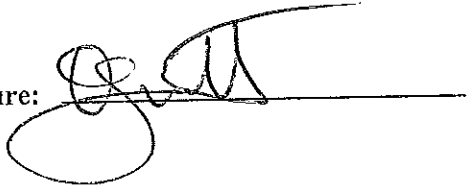
Date Issued: October 28, 1999

Issued to: Venture Measurement Company
150 Venture Blvd.
SPARTANBURG SC 29306
USA
Attention: Mr. Bruce Campbell

The products listed below are eligible to bear the CSA Mark shown



Issued by: O. Simonetta, CET

Signature: 

PRODUCTS

CLASS 2252 01 - PROCESS CONTROL EQUIPMENT

"Pulse Point" Level Switches, Model LP1* (integral configuration) and Model LP2* (remote configuration), rated 115V, 60Hz, 5VA input; 5A, 125V ac or 28V dc (res) contact output.

*Note: The basic model designation is suffixed by letters and numerals to form the complete model number.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-M91	-	General Requirements - Canadian Electrical Code, Part II
CAN/CSA-C22.2 No. 94-M91	-	Special Purpose Enclosures
CSA Std C22.2 No. 142-M1987	-	Process Control Equipment