

CERTIFICATE OF COMPLIANCE

Certificate Number 20140129-E138255
Report Reference E138255-A1-UL
Issue Date 2014-JANUARY-29

Issued to: VENTURE MEASUREMENT L L C
150 VENTURE BLVD
SPARTANBURG SC 29306

This is to certify that representative samples of PROCESS CONTROL EQUIPMENT, ELECTRICAL;
PROCESS CONTROL EQUIPMENT CERTIFIED FOR
CANADA

See Addendum Page


Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 61010-1-ELECTRICAL EQUIPMENT FOR
MEASUREMENT, CONTROL, AND LABORATORY USE -
Part 1: General Requirements
CAN/CSA-C22.2 No. 61010-1-ELECTRICAL EQUIPMENT
FOR MEASUREMENT, CONTROL, AND LABORATORY
USE - Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and

"US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Level Switches,
LPII (Pulse Point) Series,
Integral Models: LPII, followed by -A or -S, followed by G or GM
Remote Probe Models: LPII, followed by -R, followed by G or GM
Remote Electronics Models: LPII, followed by -A or -S, followed by R

VRFII Series,
Integral Models: VRFII, followed by -A or -S, followed by G or GM
Remote Probe Models: VRFII, followed by -R, followed by G or GM
Remote Electronics Models: VRFII, followed by -A or -S, followed by R



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