

**CERTIFICATE OF CONFORMITY  
(SANI-FLOW SANITARY RTD)**

Part Number: RTD-15U-E1-CG

Serial Number(s): 13082134

We hereby certify that the wetted/product contact surfaces used in the in the above referenced parts are AISA Type 316L stainless steel to the specification in the current revision of ASME BPE, section DT, table DT-3. That the wetted/product contact surfaces have been mechanically polished to a minimum  $R_a$ max surface finish of 8 microinches.

We also hereby certified that the RTD sensor element used in the aforementioned product(s) is a Class-A sensor according to DIN EN 60751 (IEC 751), where @ 0°C  $\alpha=0.00385$  and accuracy is  $\pm 0.15^\circ\text{C}$ . The instrument accuracy has been verified by direct comparison to master instruments which are periodically referred to one or more of the primary standards traceable to National Institute of Standards & Technology or other national physical measures recognized by NIST.

We also hereby certify that the above referenced instrument(s) are manufactured and/or assembled and tested in the United States of America at our facility in Palm City, Florida.

**Signed:**



**Samuel P. Schemenauer  
(Technician)**

08/21/2013

**Date**

**CERTIFICATE OF CONFORMITY**  
**(SANI-FLOW WELL INSERTABLE RTD)**

Part Number: RTD-1/2NPT-E1-CG

Serial Number(s): 13082135

We hereby certify that the probe surface materials in the above referenced parts are AISA Type 316L stainless steel to the specification in the current revision of ASME BPE, section DT, table DT-3. That the probe surface has been mechanically polished to a minimum  $R_a$ max surface finish of 25 microinches.

We also hereby certified that the RTD sensor element used in the aforementioned product(s) is a Class-A sensor according to DIN EN 60751 (IEC 751), where @ 0°C  $\alpha=0.00385$  and accuracy is  $\pm 0.15^\circ\text{C}$ . The instrument accuracy has been verified by direct comparison to master instruments which are periodically referred to one or more of the primary standards traceable to National Institute of Standards & Technology or other national physical measures recognized by NIST.

We also hereby certify that the above referenced instrument(s) are manufactured and/or assembled and tested in the United States of America at our facility in Palm City, Florida.

**Signed:**



**Samuel P. Schemenauer**  
**(Technician)**

08/21/2013

**Date**