



Date:  Contract #:   
 (Office Use Only)

Company:

Comp ID:

Instr Type:

Sub-Type:

Description:

Manufacturer:

Model:

Serial:

Department:

Location:

Contact Name:  Phone:

Last Cal Date:

Cal Interval:  (In months, i.e. **12 Months**)

Inst Range:

Req Cal Points:

Tolerance Req:

Remarks:

Cust Signature:  Email:

**Decision rule:**  
 The calibration within the certificate are traceable through NIST or another National Metrology Institute to the International Systems of Units (SI). The listed data was taken using the instrument in the normal manner and according to the manufacturer's or other published procedure, as applicable. Uncertainty is not factored into the pass/fail conformity statement. The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2, which for a normal distribution corresponds to a coverage probability of approximately 95%. This calibration certificate complies with ISO/IEC 17025:2017, and ANSI/NCSL Z540-1-1994 guidelines. This report shall not be reproduced except in full, without the written approval of PK Calibration and Validation. These results are only for this instrument.