

PROCESS INSTRUMENTATION SALES & CALIBRATION

DEW POINT CALIBRATION SYSTEMS, PROCESS CONTROL INSTRUMENTATION, HVAC DESIGN AND CONTROL
WATER TREATMENT DESIGN AND CONTROL, CUSTOM SYSTEMS: ELECTRICAL, ELECTRONIC & INSTRUMENTATION

CERTIFICATE OF CALIBRATION

PROCESS INSTRUMENTATION SALES & CALIBRATION. certifies that this equipment was calibrated and meets its published specifications. PROCESS INSTRUMENTATION SALES & CALIBRATION. further certifies that the standard against which this hygrometer probe (Serial Number listed below) was calibrated and is traceable to the following certificates and the calibration certificates are on record.

SYSTEM STANDARDS

MBW Mirror Hygrometer Serial Number
Certificate#:1914MBW2011 91-1113ISO 17025
Flow Controller Calibration by: CCR Process Products, Certificate #: 8500M-1 to 8500M-07, traceable to NIST and accredited by SCC(Standards Council of Canada) to ISO-17025.
NIST certificate #:698/H-4874/TN 280630-11

Reference Calibration accuracy (as calibrated): 0.2°C
Room Temperature: 21 -- 23 Degrees C
Room Relative Humidity 35 to 45 %

CALIBRATED EQUIPMENT

Model	Serial Number	Customer P.O.	Our Invoice	Calibration Date
M2LR	354956-PR	11875	321	Jan. 12 , 2017

CALIBRATION DUE DATE: Jan. 2018

EXAMPLE CERTIFICATE

GE Panamtrics Probe Specifications:

± 2.0 DEGREES C IN THE RANGE OF -65 TO +20 DEGREES C
± 3.0 DEGREES C IN THE RANGE OF -65 TO -110 DEGREES C
C/F (MONTHS) 12



Authorized Signature

Jan. 12, 2017

Date