Calibration Certificate
PQ Systems

Date: 4/21/2009

Number:	C-01001	Manufacturer:	Fowler
Location:	Gage Room	Size:	1"
Item name:	Digi inside w absolute encoder	Serial number:	18732
Accuracy:	0	Asset #:	
Model:	FIC-23451	NIST number:	
Master gage(s):	MASTER-06001 MASTER-06002 MASTE		

Compensating corrections: ( ) Yes ( ) No If Yes, describe them here:

Std/Master identification and traceability information This is to certify that the above instrument was inspected and calibrated by XYZ Company, Inc. using standards whose accuracy's are traceable to the National Institute of Standards and Technology (NIST), or have been derived from accepted values of natural physical constraints, or have been derived by the ratio type of transfer self calibrating techniques. Environmental controls are set using a reference temperature of 69ºF +/-2ºF and less than 60% relative humidity.

Calibration interval: 6 Month Next due date: 8/25/2009

Certificate number:	Cert-0039
Calibration meets requirements of:	( ) ISO 10012 ( ) QS-9000 Elm. 4.11
Gage condition:	
Temperature:	
Humidity:	
Calibrated on:	2/25/2009
Calibration done by:	SUPERVISOR
Calibration entered by:	SUPERVISOR
Calibration lab manager:	
Adjustment made:	No
Overall calibration result:	Pass

Comment:

Name	Target	Acceptable +	Acceptable -	Initial result	After adjustment
Min-Range	0.100	0.102	0.098		
Mid-Range	0.500	0.502	0.498		
Max-Range	1.000	1.002	0.998		

GAGEpack® EZ