

### Certificate of Calibration

Customer:  
 City & Province:  
 Purchase Order:  
 Certificate No:  
 Device Mfg: Micronics  
 Serial No. Meter: 12140  
 Transmitter:  
 Model No. Meter: PF330  
 Transmitter:  
 Min Rate: 167.7 LPM  
 Max Rate: 1136.7 LPM  
 Mfg's Accuracy Specs ± 0.5 % %  
 Meter K-Factor P/Unit /litre  
 Date: (dd/mm/yyyy) 09/08/2016

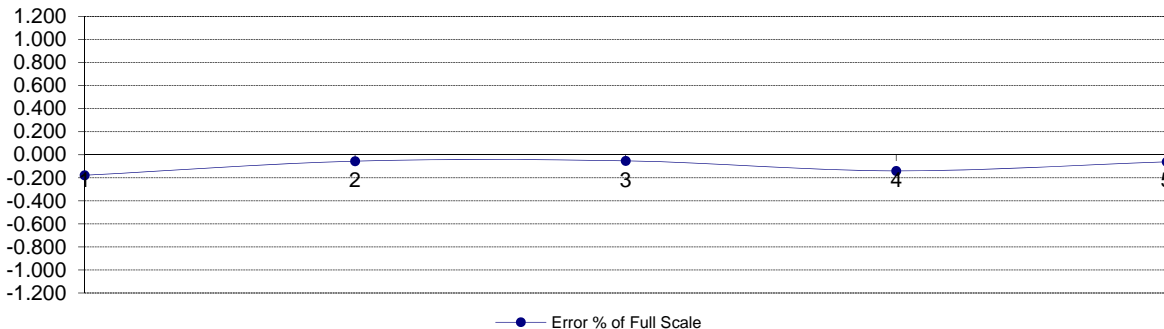
Test Data: As Found Test Result: In Tolerance  
 Calibration Fluid: Water Temp: 29.1 °C  
 Density (g/cm³): 0.9997 Due Date: 09/08/2017  
 Procedure: W1-110706-04 (dd/mm/yyyy)  
 Technician ID No. 03 Name:

This certifies that the device was calibrated in compliance with a quality system registered to ISO9001:2008. Flow standards are traceable to Weights & Measures of Canada and NIST. Supporting Documentation relative to traceability is available by request.

Standards Used	Serial No.	Trace No.	Due Date
MM2	A2001	9009-06814-1-1	12/31/2016
MM3	A3001	9009-06814-1-1	12/31/2016

### Calibration Data

Point	Test Standard		Test Device		Error in % of Rate
	Flow Rate	LPM	Flow Rate	LPM	
1	167.7		167.4		-0.179
2	442.65		442.4		-0.056
3	847.75		847.3		-0.053
4	1003.41		1002		-0.141
5	1136.7		1136		-0.062



Calibration Notes: Calibrated on 3" schedule 40 PVC pipe using A-ST transducers.

Authorized By

Technician Signature