CAL-V™ Performed on: September 16 2020 7:49:53 AM

Firmware version: FT4X V7.0

Fox Meter Serial Number: F07455

CAL-V™ Results: Pass

CAL-V™: 0.11

Test Temperature 73.6 F

Tag #/Meter Location: Tag #1

Test performed by: Patrick

Additional Comments: App ID 10613. Test meter #42

CAL-V™ is a calibration routine that validates the flow meter's calibration accuracy by testing the following:
* Repeatability of sensor
* Repeatability of sensor electronics
* Confirms Calibration Algorithms

At the conclusion of the test, the meter will display a pass/fail message and the CAL-V™ data.
A "pass" result confirms the meter is measuring accurately.
CAL-V™ limits: ± 0 - 0.8 Pass, ± 0.8-1.0 Warning, > ± 1.0 Fail

Configuration:

Pipe Diameter: 127 mm
Customer STP: 60.0 Deg F & 14.73 Psia
4-20 mA Range: 0 - 3793 KG/Hr
Zero Flow Cutoff: 11.094147 KG/Hr
Previous CAL-V: 0.19
Previous CAL-V: Pass
Gross Heating Value[BTU/FT3]: 0
Density[Kg/M3]: 1.8725

Gas Select: CO2 100%