

## **MET/TEAM® Test Equipment Asset Management Software**

Manage more workload with less work.

- Browser-based calibration asset management software
- Fully integrated with MET/CAL® Software
- Microsoft SQL Server database
- Highly customizable
- Email automation
- On-site calibration

[www.flukecal.eu/METTEAM](http://www.flukecal.eu/METTEAM)

## **Temperature Calibration Software**

### **MET/TEMP II Temperature Calibration Software v5.0**

New version of the proven solution for automated temperature calibration

- Compatible with Windows 7 and 8 operating systems
- Adds support for 9190A Field Metrology Well and 9118A Thermocouple Furnace
- Fully automated calibration of RTDs, TCs, thermistors and many heat sources
- Calibrates up to 100 sensors at up to 40 temperature points

### **TQSoft Thermal Validation Software**

FDA 21 CFR Part 11 compliant data collection

New version of the proven solution for automated temperature calibration

- Compliance with United States Food and Drug Administration (FDA) Title 21 CFR Part 11 regulations on electronic records and signatures for incubation, sterilization, freezing, drying and temperature mapping validation applications in pharmaceutical and biomedical industries.
- Developed in accordance with Good Automated Manufacturing Practice (GAMP) from the International Society for Pharmaceutical Engineering (ISPE).
- Compliance with European standards for sterilization, decontamination, and disinfecting (EN554, EN285, EN15883, HTM2010, HTM2030), ISO

15833 requirements for washer-disinfectors, and ISO 17025 competence requirements for testing and calibration laboratories.

- Has been audited by major pharmaceutical companies and its quality documentation has passed FDA audits.

### **TQAero Thermal Validation Software**

AMS 2750 compliant data collection

- Compliance with National Aerospace and Defense Contractors Accreditation Program (NADCAP) and SAE International AMS 2750 guidelines covering industrial heat treating applications in aerospace and transportation industries
- Supports heat treatment processes validation by Temperature Uniformity Survey (TUS) and System Accuracy Test (SAT) procedures required by AMS 2750

## **Accessories**

### **700HTP-2 Hydraulic Test Pump**

The 700HTP-2 is designed to generate pressures up to 10,000 psi/700 bar. Use the Fluke 700PRV-1 adjustable relief valves to limit pressures from 1360 psi to 5450 psi. Use the 700HTH-1 test hose to connect from the pump to the device under test.

[www.fluke.com/process\\_acc](http://www.fluke.com/process_acc)

### **700PTP-1 Pneumatic Test Pump**

The 700PTP-1 is a handheld pressure pump designed to generate either vacuum to -11.6 psi/-0.8 bar or pressure to 600 psi/40 bar.

[www.fluke.com/process\\_acc](http://www.fluke.com/process_acc)

### **700LTP-1 Low Pressure Test Pump**

Hand operated pressure pump designed to generate either vacuum to -13 psi/-0.90 bar or pressures to 100 psi/6.9 bar. Ideal for low pressure applications

requiring accurate low pressure testing.

[www.fluke.com/process\\_acc](http://www.fluke.com/process_acc)

### **700TTASK Premium Transmitter Test Hose Kit**

Enables no-tools-required test connections from portable calibrator and hand pumps to transmitters with IEC standard input connections



**700HTP-2**



**700PTP-1**



**700LTP-1**



**700TTASK**