



FlexStream™ Automated Permeation System

## KIN-TEK analytical provides the following:

- Multipoint Calibration of Flow Subsystem
- Multipoint Calibration of Temperature Subsystem
- Performance Verification of major components
- Re-establish factory approved tolerances
- Re-establish Traceability to NIST
- Detailed report of Accuracy levels

<b>CALIBRATED</b>	
BY _____	DATE _____
DUE _____	

## Calibration & Recertification Services

### KIN-TEK Recertification Services provide Accuracy and Traceability

KIN-TEK offers an annual calibration service for all KIN-TEK manufactured Instruments and refillable permeation devices. You calibrate your gas analyzer with a high performance standard to ensure accuracy and reliability for your chemical product. Quality Assurance also means keeping your calibration equipment accurate, traceable, and maintained to the highest standards. While all of KIN-TEK permeation tubes undergo a rigorous certification process, they will not be accurate if the permeation equipment is not calibrated.

#### Instrument Recertification and Calibration Service

Annual recertification and calibration of KIN-TEK instruments is recommended to maintain traceability to the National Institute of Standards and Technology (NIST). Each instrument is given a multi-point flow and temperature calibration to certified accuracy, as well as a multi-component maintenance check. Certificates are issued with an "as received" report depicting sources of system error. Our KIN-TEK Technical Representative can perform the calibration at our site or yours.

#### Permeation Tube Recertification Service

In many cases, purchasing a new refillable permeation tube may not be necessary if the certified emission rate has expired.

KIN-TEK offers permeation tube recertification, refill, and refurbishing service for most liquid filled tubes, gas filled, gas fed and disposable tubes. PLEASE NOTE: To recertify disposable permeation tubes it must contain more than 30% of the compound and are not refilled or refurbished.

Call today for a quote to ensure the best possible accuracy of the standards you use.

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