KAYE

For more than sixty years, Kaye has been at the forefront of high accuracy process measurement for applications including thermal process validation, environmental monitoring, cold chain monitoring, and sensor calibration. Now, as part of the Amphenol Sensor family, we would like to introduce you to the expanded scope of products and applications addressing the Pharma, Biotech, and Medical Instrumentation markets.

Kaye is an Amphenol Sensors Company

Amphenol Sensors

Connecting your world through
Sensor Innovations

Amphenol Sensors is a leader in innovative sensor technologies and forward-thinking measurement solutions built for a large variety of industries. We create value by providing critical information for real-time decisions.

We offer domain expertise, rapid customization, world-class manufacturing capabilities and lasting customer relationships. We strive to give our customers the greatest value in cost of ownership.

Continuity of your pharmaceutical product manufacturing process has never been so important yet so challenging.

Amphenol Sensors offers leading edge sensor technology for today's pharma and bio processing applications by providing the ultimate in accurate and reliable sensing devices to monitor critical variables. With sensors for a wide range of important parameters including temperature, pressure, humidity and CO_2, we offer one of the widest ranges of sensor types in the world. We offer innovative solutions, fast development cycles and excellent quality control to meet the most stringent requirements.
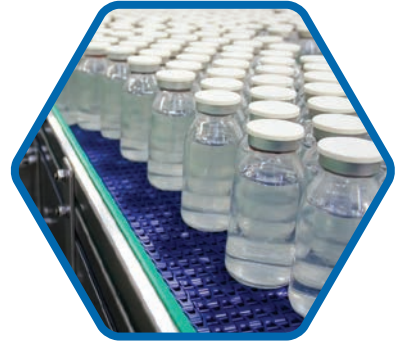
Kaye and Amphenol Sensors
Pharmaceutical and Biotechnology Process Sensing Solutions

Thermal Validation

The world's leading pharmaceutical and biotechnology companies rely on Kaye to validate and monitor critical assets and processes like sterilization as required by governing regulatory bodies.

Environmental Monitoring for Storage, Distribution and Cold Chain

Kaye offers complete Monitoring & Alarming Solutions to protect your critical Assets. No matter how complex or simple your monitoring needs may be, Kaye understands these unique requirements and offers solutions to automate the monitoring, alarming, and data collection for your critical assets with wired base or wireless based hardware components.

Process Monitoring

Amphenol Sensors offers one of the widest range of sensor technologies available worldwide. Including Temperature, Pressure, Gas, Humidity and Position sensors amongst many other sensor types, Amphenol Sensors can help solve your process monitoring challenges with proven high reliability and quality sensors.

Medical Instrumentation

Amphenol Sensors offers leading edge medical sensor technology for today's patient monitoring and critical care applications by providing the ultimate in accurate and reliable sensing devices to monitor critical vitals. With temperature, pressure, humidity and CO_2 technologies, we are a sensor technology provider with a long history of high reliability supply of sensors for medical applications. We offer innovative solutions, fast development cycles, and excellent quality control to meet the most stringent requirements.

Leading Edge Sensor Technology

KAYE

Thermal Validation

- Temperature
- Pressure
- Humidity
- Instrumentation

Environmental Monitoring

- Temperature
- Humidity
- Monitoring and Alarming

Also from Amphenol Sensors:

THERMOMETRICS

NOVA SENSOR

SGX SENSORTECH

PIHER sensing systems

Piezo Technologies™

ALL SENSORS
an Amphenol company

PCB PIEZOTRONICS

Temposonics

Process Monitoring

- Temperature
- Pressure
- Speed
- Bubble Detection
- Process Detectors
- Connectors
- Custom Harnesses
- Position
- Gas

Medical Instrumentation

- Temperature
- Pressure
- Speed
- Bubble Detection
- Position

Reliable sensing devices to monitor critical variables

Sensing Technologies

MAJOR MARKETS SERVED

Market	Thermometrics, Inc. (Temperature)	Telaire (Gas & Moisture)	NovaSensor (Pressure)	Protimeter (Moisture Meters)	Kaye (Thermal Validation)	SGX Sensortech (Gas)	Piher Sensing Systems (Position, Speed, Current)	Wilcoxon Sensing Technologies (Vibration)	Piezo Technologies (Ultrasonic)	i2s (Pressure & Temperature)	All Sensors (Ultra Low Pressure)	SSI Technologies (Level, Concentration, Speed & Pressure)	Exa Thermometrics (Temperature)	PCB Piezotronics (Vibration, Pressure, Force & Acoustics)	Endevco (Vibration, Pressure & MEMS)	Temposonics (Position, Velocity, Level)	Amphenol (Connectors)	Amphenol (Cable/wire Harnessing)
Aerospace (Commercial)	●		●			●	●				●	●	●	●	●	●	●	●
Agriculture	●	●		●		●	●			●	●	●	●	●		●	●	●
Air Quality (Indoor)	●	●	●	●		●	●	●			●	●					●	●
Automation	●	●					●	●			●					●	●	●
Automotive	●	●	●			●	●			●		●	●	●	●	●	●	●
Construction & Restoration				●								●				●	●	●
Vehicle Electrification	●	●	●			●	●			●	●	●	●	●	●	●	●	●
Energy	●					●		●	●		●		●	●		●	●	●
Environmental Monitoring					●	●					●					●	●	●
Heavy Vehicle & Off-Road (HVOR)	●		●			●	●			●		●	●	●	●		●	●
HVACR	●	●	●			●	●			●	●	●	●	●		●	●	●
Industrial	●	●	●	●		●	●	●		●	●	●	●	●		●	●	●
Marine	●					●	●				●	●				●	●	●
Medical	●	●	●		●	●	●		●		●					●		
Military	●					●					●	●	●	●	●	●	●	●
Non-Destructive Testing (NDT)									●								●	●
Oil & Gas	●		●			●	●	●		●	●	●	●			●	●	●
PHARMACEUTICAL & BIOTECH PROCESSING	●		●		●	●	●				●	●		●		●	●	●
Thermal Validation					●													
Environmental Monitoring	●	●			●	●						●					●	●
Cold Chain Monitoring	●				●													
Process Monitoring	●		●				●		●	●	●			●		●	●	●
Medical	●		●			●	●		●		●					●	●	●
Process Control	●	●	●			●	●	●		●	●	●	●			●		
Railway	●					●		●			●	●	●	●	●	●	●	●
Thermal Validation					●													

www.kayeinstruments.com
www.amphenolsensors.com

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