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On Line Instrumentation for Process and Pollution Monitoring & Control

Gas Instruments



DELTA F
 Gas Analyzers for Trace and Percent Oxygen/Moisture



DRAEGER SAFETY
 Ambient Air and Process Gas Monitors for
 Combustibles/Oxygen/Toxics



ECO PHYSICS, INC.
 NO, NO₂ and NO_x Analyzers



E-INSTRUMENTS INTERNATIONAL
 Combustion Gas Analyzers, Indoor Air Quality,
 Calibrators and Test & Measurement Equipment



H2scan
 Solid State H₂ specific sensors for process analysis and
 ambient monitoring



MICHELL INSTRUMENTS, INC.
 Moisture/Dew Point Analyzers and R.H. Monitors



ION SCIENCE
 Gas Monitors for portable and continuous monitoring
 of VOC's, Benzene, Mercury vapor, Hydrogen Flux,
 SF₆ and ground gases



RC SYSTEMS
 Sensor/Computer Interface including Transmitters/
 Digital Indicators/CEM and Analyzer Controllers/
 Signal Conditioners



SERVOMEX COMPANY, INC.
 Gas Analyzers for CO, CO₂, SO₂, NO_x, NH₃



SPECTRE SENSORS
 Premium Performance Pressure Transducers



M&C TECH GROUP N.A.
 Sample conditioning components for continuous,
 on-line process gas analyzers and CEMS

Liquid Instruments



AQUAMETRIX by WATER ANALYTICS
 PH/Conductivity/ORP/Dissolved Oxygen



ENTECH DESIGN, INC.
 Sludge Level and Effluent Turbidity Analyzers and
 Filter Backwash Expansion Analyzers



GREYLINE INSTRUMENTS, INC.
 Non-Contacting Ultrasonic Level and Flow/
 Doppler and Transit Time Flow Meters



HF SCIENTIFIC, INC.
 Process On-line and laboratory:
 Turbidity/Residual Chlorine/Streaming Current



INSITE
 Dissolved Oxygen/Suspended Solids



KAYDEN INSTRUMENTS
 Thermal flow, level, temperature and interface
 switches/Radar level/Ultrasonic level



K-PATENTS
 On-line Process Refractometer for liquid measurements
 of concentration, liquid density, Refractive Index and Brix



NASEC
 North American Science and Engineering Company
 (formerly IBR)
 On-line laser based water particle counting system



s::can Measuring Systems LLC
 Process On-line Optical Sensors



We sell 100% compatible replacement sensors for use with
 Great Lakes analyzer-systems.

- PH/ORP - Differential and conventional types
- Conductivity -Electrodeless and Contacting types