

# **Analytical Partners**

Established in 1976 - You can trust Rust Automation & Controls with your analytical applications and projects.

# Endress + Hauser 4



### LIQUID ANALYSIS



pH, ORP, Conductivity, Resistivity, ION selective electrode, UV, NIR & VIS Photometers, Colorimetric, Dissolved Oxygen, Ozone, Free and Total Chlorine, Sludge Level, TOC.

### **OPTICAL ANALYSIS**





TDLAS analyzers for moisture, H2S, CO2, NH3, and C2H2 and QF for O2. Kaiser Raman Analyzer for laboratory, process, and manufacturing for process and quality control.











### DRAEGER

Ambient Air and Process Gas Monitors for Combustibles, Oxygen, Toxics.

### **H2SCAN**

Solid State hydrogen specific sensors for process analysis and ambient monitoring.

### HF SCIENTIFIC

Process On-line and laboratory: Turbidity/Residual Chlorine/Streaming

## **SERVOMEX**





Gas analyzers for process, combustion control, emissions compliance monitoring for Oxygen, Combustibles, Carbon Dioxide, Ammonia, Carbon Monoxide, Total Hydrocarbon, Nitrous Oxide, Sulfur Oxide; High Purity, Trace, and Portable Analyzers. Delta F - Trace and Percent Oxygen and Moisture.

## SICK

Sensor Intelligence.



### SICK

Process, combustion, and emissions monitoring and control of hot/wet, cold/dry, extractive and insitu measurements of O2, CO, CO2, NOx, SOx, mercury, HCl, total hydrocarbon, and dust/particulate/opacity. Custom analyzer systems.



### ALPHA OMEGA INSTRUMENTS™

Oxygen Deficiency Monitors &



EXTREL™ Quadrupole Mass



MGATM



Fixed Magnet Mass Spectrometers.

### **ANALECT®**

Safety Monitors.



GUIDED WAVE™

Spectrometers.



MBW CALIBRATION™ **Precise Humidity Measurement** 

FTIR FT-NIR Process & Lab

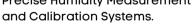
Analyzers.



### HYGROCONTROL™

Analyzers.





ATOM INSTRUMENT™ Lab & Elemental Analyzers for Total

Sulphur - Nitrogen Applications.



NIR & UV-VIS Process & Lab





Based Gas Analyzers.



Analyzers for Humidity Measurements.

Transmitters.



 $LAR^{TM}$ 

Water Quality Analyzers for TOC, COD, BOD, and Toxicity.

### COSA XENTAUR™



