



AMETEK MOCON Supports Sterilization and Medical Gas Industry During COVID-19 Pandemic

Minneapolis, MN, (April 21, 2020) – AMETEK MOCON’s Baseline product group, a leading provider of industrial gas chromatographs and gas sensors, is prioritizing support for specific industries to ensure healthcare supplies continue to be delivered during the COVID-19 pandemic. The company will focus on medical personal protective equipment (PPE) suppliers and sterilizers as well as impurity detection in specialty and medical gas industries.

To help in these unprecedented times, the company offers its Baseline 9100 or 9200 Gas Chromatograph, which is commonly used to analyze ethylene oxide (EtO) in sterilizers and to detect toxic compounds in medical gases. The analyzer also detects residual EtO after sterilization activities, including sterilizing PPE such as medical masks. With its sub-ppb limits of detection, the analyzer reliably measures impurities and residual gases at the levels needed to ensure worker safety.

During these challenging times, AMETEK MOCON supports our front-line healthcare workers by supporting the quality testing of their healthcare supplies.

Learn more about our Baseline products at www.ametekmocon.com.

About AMETEK MOCON

AMETEK MOCON is a leading provider of analyzers, instruments, sensors and consulting services to research laboratories, production facilities, and quality control departments in the food and beverage, medical, pharmaceutical, and packaging industries worldwide.

AMETEK MOCON is a business unit of the Process & Analytical Instruments division of AMETEK, Inc., a leading global manufacturer of electronic instruments and electromechanical devices with annual sales of approximately \$5 billion.

See www.ametekmocon.com for more information.