INNOVATION

PROCESS INSIGHTS

INNOVATION PRESENTÉE : Industrial Quadrupole Mass Spectrometer

DESCRIPTIF : The EXTREL™ MAX300-RTG™ 2.0 is a real-time industrial quadrupole mass spectrometer that delivers fast, continuous gas composition analysis for process control, environmental compliance, and ambient air monitoring. It measures trace-to-percent concentrations with high precision, analyzes complete gas streams in seconds, and supports up to 160 sample points from a single analyzer. Featuring a user-friendly touchscreen interface, the MAX300-RTG 2.0 improves process efficiency, product quality, and plant uptime while reducing operating costs.

TYPE / EXEMPLE D'APPLICATION : Flare Gas, Gas Purity, Ammonia, Methanol Hydrogen, Gasification, Acetic Acid, Low-Sulfur, Diesel, Benzene

ILLUSTRATION :

LIEN INTERNET : Accéder à l'innovation en cliquant ici

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