

# Online Measurement of Sulfur Compounds in Natural Gas and Gaseous Fuels



Wall mounted MEDOR analyzer GC866  
ATEX Ex II 3G Ex pz IIC T4  
or CSA Class 1 Div. 2 Group B, C & D



**Continuous concentration measurement for sulfurs**  
H<sub>2</sub>S, THT, Mercaptans, DMS

**Ultra-sensitive analyzer**  
ppb or ppm configurations

**Robustness of results**  
Autocalibration with DMS permeation tube  
Automatic result validation

**Modular solution of communication for data transfer**  
Modbus, 4-20mA

**Data history access with Vistachrom software**  
Daily average calculation  
Alarms  
Measures

**Compliant with ASTM D7493 - 08**  
Standard Test Method for Online Measurement of Sulfur Compounds in Natural Gas and Gaseous Fuels by Gas Chromatograph and Electrochemical Detection  
**Compliant with ISO 6326/2 norm and DIN 1855/7**