



# Check List

Tel: +49 281 206578-20

Customer:

Application: Stack gas/CEM  Ambient   
Automotive  Biogas   
Mobile  Process control   
Other:

Gas of interest: SO<sub>2</sub>  Range:  CO  Range:   
O<sub>3</sub>  Range:  NO<sub>2</sub>  Range:   
CO<sub>2</sub>  Range:  HC  Range:   
NO  Range:  N<sub>2</sub>O  Range:   
CH<sub>4</sub>  Range:  NO<sub>x</sub>  Range:   
SF<sub>6</sub>  Range:  Cl<sub>2</sub>  Range:   
H<sub>2</sub>S  Range:  CS<sub>2</sub>  Range:   
BTX  Range:  O<sub>2</sub>  Range:   
H<sub>2</sub>O  Range:  Other:

Associated Gases (Matrix + Conc.):

Response time t<sub>90</sub>:  Detection Limit 3σ:  Drift/24h:

Environmental Conditions: Temperature min:  Temperature max:   
Pressure min:  Pressure max:   
Humidity min:  Humidity max:   
Gas Flow min:  Gas Flow max:

Data Interface: RS232  CANopen  CANbus  Analog voltage

Options: Pressure Compensation  Humidity Sensor (0-95%RH)   
Analog Output: 0-2V  0-5V  0-10V   
Corrosive Gases

Miscellaneous:

Date:  Name:  Phone/Email: