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Competence in ga sanalysis. Since 1984.

Technical questionnaire for stationary biogas-analysis

Customer
Name.....
Address.....
.....
.....

Email:
Tel:
Date:

Short description of the application:

Sampling point 1 details:

Location	<input type="checkbox"/> outdoor	<input type="checkbox"/> indoor
Ambient temperature min. max. [°C]
Gas pressure min. max. [mbar]
Gas moisture	<input type="checkbox"/> wet	<input type="checkbox"/> dry
Typical CH4 concentration % min. max. [%]
Typical CH4 concentration ppm (if any) min. max. [ppm]
Typical CO2 concentration % min. max. [%]
Typical CO2 concentration ppm (if any) min. max. [ppm]
Typical H2S concentration min. max. [ppm]

Sampling point 2 details:

Location	<input type="checkbox"/> outdoor	<input type="checkbox"/> indoor
Ambient temperature min. max. [°C]
Gas pressure min. max. [mbar]
Gas moisture	<input type="checkbox"/> wet	<input type="checkbox"/> dry
Typical CH4 concentration % min. max. [%]
Typical CH4 concentration ppm (if any) min. max. [ppm]
Typical CO2 concentration % min. max. [%]
Typical CO2 concentration ppm (if any) min. max. [ppm]
Typical H2S concentration min. max. [ppm]

Sampling point 3 details:

Location	<input type="checkbox"/> outdoor	<input type="checkbox"/> indoor
Ambient temperature min. max. [°C]
Gas pressure min. max. [mbar]
Gas moisture	<input type="checkbox"/> wet	<input type="checkbox"/> dry
Typical CH4 concentration % min. max. [%]
Typical CH4 concentration ppm (if any) min. max. [ppm]
Typical CO2 concentration % min. max. [%]
Typical CO2 concentration ppm (if any) min. max. [ppm]
Typical H2S concentration min. max. [ppm]

Analyzer mounting site details:

Location	<input type="checkbox"/> hazardous Zone 2	<input type="checkbox"/> outdoor	<input type="checkbox"/> indoor
Ambient temperature min. max.	[°C]
Number of switched sampling points (1 to 10)		
Sun and rain cover present	<input type="checkbox"/> yes.	<input type="checkbox"/> no	
Dusty environment	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Available power supply	<input type="checkbox"/> 230Vac	<input type="checkbox"/> 110Vac	

Further requirements: