



QUESTIONNAIRE TO PREPARE A QUOTATION FOR A MULTIGAS ANALYZER

The details of the questionnaire serve as the basis for the quotation, the project planning and the order confirmation. Please answer the following questions completely. Government descriptions or requirements for the emission part and site plans should be handed over, too. The further processing of the inquiry is based on the General Sales Conditions of M&C TechGroup Germany GmbH. Please complete this questionnaire and return it to M&C TechGroup.

GENERAL CUSTOMER INFORMATION

Company Name:

Street:

Place:

Country:

Contact Person:

Department:

Phone:

Fax:

E-mail:

Project Name/ID:

INSTALLATION LOCATION OF THE MULTIGAS ANALYZER

Plant Type or Process Name:

Street:

Place:

Country:

Contact Person:

Phone:

E-mail:

Fax:

M&C CONTACT PERSON (TECHNICAL)

Name:

Phone:

E-mail:

Fax:

M&C CONTACT PERSON (SALES)

Name:

Phone:

E-mail:

Fax:



SHORT DESCRIPTION OF THE APPLICATION, THE TYPE OF PLANT AND SPECIAL REQUIREMENTS:

PROCESS GAS COMPOSITION (PLEASE SPECIFY ALL RELEVANT GASES)

Component	Unit	Minimum	Maximum	Typical	To Be Measured?	
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
Remaining					Yes	No

PROCESS CONDITIONS*

	Minimum	Maximum	Typical
Process gas temperature (°C)			
Process pressure (mbar abs.)			
Flow rate (m/s)			
Dust content (g/m³)			
Water content (vol%)			
Other			

* If sample gas conditioning is required, please indicate and complete the questionnaire for the system.

AMBIENT CONDITIONS AT THE INSTALLATION LOCATION OF THE ANALYZER

	Minimum	Maximum	Typical
Ambient temperature (°C)			
Installation height above sea level (m)			
Special ambient conditions (e.g. air-conditioned, unprotected outdoor area)			
Other			

FEATURES OF THE DEVICE/OPTIONS

Option	Requested		
mA output	Yes	No	
Digital output for limiting values and measuring range feedback	Yes	No	
Process pressure compensation	Yes	No	
Humidity compensation	Yes	No	
Sample gas connections	PVDF DN 4/6 or		PVDF DN 6/8
Number of sample gas paths	1	2	3
Front filter FPF+	Yes	No	
Flow meter FM40, 7-70 l/h [0.12 to 1.2 LPM]	Yes	No	
Lateral telescopic rails EU type	Yes	No	
Lateral telescopic rails US type	Yes	No	
24-V sample gas pump integrated N3-C (3 LPM)	Yes	No	
Power supply	24 V DC	or	115-230 V AC, 50-60 Hz

RESULT OF THE EVALUATION

This table is filled in by M&C application staff only!

M&C Project No.:

File name:

Contact person M&C:

Application is feasible: Yes No

WE OFFER YOU THE FOLLOWING:

Pos.	Item/Description	Number	Item (€)	Total (€)

The questionnaire filled in by the customer is the basis for our quotation.

OPTIONS:

[illegible]

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