Filename			
Offer no.			
Status	MKZ	Customer	Reviewed

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Measuring Task

An exact description of the measuring task is the basis of a suitable offer. If you have any doubts or questions, do not hesitate to contact us.

In case a field is left blank, we assume that the standard specifications that are stated on our website apply.

1. General Informa	ntion						
Customer							
Industry & application							
Contact partner					Tel. no.		
Email					Request no.		
2. Gases							
What gases are to be m	easured?						
Information about the compounds		Measuring range 1		Measuring range 2		Unit	Evaluation This part is filled out by
Name of the compound	Chemical formula	Start	End	Start	End		Messkonzept
Which gases are preser	nt in the sample gas mixtu	re, including	water, if pres	sent? [Vol.%]			
Compound							
Minimum							
Normal*							
Maximum							

^{*}The sum of all components must add to 100 Vol.% in the row "Normal".

3. State and conditions of the sample to be measured*		
Sample gas flowrate or flow range		
Absolute inlet pressure or pressure range		
Absolute outlet pressure or pressure range		
Temperature or temperature range		
Dust, aerosols, oil mist		
Dew point		
Corrosive		
Flammable		
Ignitable		
May contain condensate (if yes, what kind?)		

^{*}Please write the values with their respective units.

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Installation site (unitary range Installation site (installation site (Page 2 of
Custors, robest, indoor, air-conditioned) Temperature range	4. Ambient and mounting conditions			Evaluation This part is filled out by Messkonzept
Relative humidity range Corrosive atmosphere and its agent(s) Hazardous area (Ex-Zone) 5. Demands on performance Response time (190) Output signal (4-20mA, 0-10V, RS232) Expected accuracy Do you want to measure the flow of the gas? Do you want a calibration certificate? Yes No Comments				
Corrosive atmosphere and its agent(s) Hazardous area (Ex-Zone) 5. Demands on performance Response time (T90) Output signal (4-20mA, 0-10V, RS232) Expected accuracy Do you want to measure the flow of the gas? Yes No Comments Comments	Temperature range			
5. Demands on performance Response time (190) Output signal (4-20mA, 0-10V, RS232) Expected accuracy Do you want to measure the flow of the gas? Yes No Comments	Relative humidity range			
Response time (T90) Output signal (4-20mA, 0-10V, RS232) Expected accuracy Do you want to measure the flow of the gas? Yes No Comments	Corrosive atmosphere and its agent(s)			
Response time (T90) Output signal (4-20mA, 0-10V, RS232) Expected accuracy Do you want to measure the flow of the gas? Yes No Comments	Hazardous area (Ex-Zone)			
Response time (T90) Output signal (4-20mA, 0-10V, RS232) Expected accuracy Do you want to measure the flow of the gas? Yes No Comments				
Output signal (4-20mA, 0-10V, RS232) Expected accuracy Do you want to measure the flow of the gas? Yes No Do you want a calibration certificate? Yes No Comments	5. Demands on performance			Evaluation This part is filled out by Messkonzept
Do you want a calibration certificate? Yes No Comments	Response time (T90)			
Do you want to measure the flow of the gas? Yes No Comments	Output signal (4-20mA, 0-10V, RS232)			
Do you want a calibration certificate? Yes No Comments	Expected accuracy			
Do you want a calibration certificate? Yes No Comments				
Comments	Do you want to measure the flow of the gas?	Yes	No	
	Do you want a calibration certificate?	Yes	No	
Date, Place Customer's responsible person				
,	Date, Place	Cust	omer's responsible perso	on .

Thank you for taking the time to fill out the questionnaire. Please send it back to *info@messkonzept.de*. We will make you a suitable offer tailored to your request.