

Document no. of the template	2.01.1FB180619MPL2V05
Document no.	
Date of dispatch	
Entry date	
According to Order No.	

# Measuring Task

A well described measuring task will lead to a suitable offer. Please be aware of the fact that we cannot take circumstances into account, which were not communicated.

<b>1. General Information</b>			
<b>Customer:</b>			
<b>Industry &amp; Application:</b>			
<b>Contact partner:</b>		<b>Tel. No.:</b>	
<b>E-Mail:</b>		<b>Fax:</b>	

<b>2. Gases</b>							
<b>Which gases need to be measured?</b>							
			Measuring Range 1		Measuring Range 2		
Measuring compound	Name	Formula	Beginning	End	Beginning	End	Unit
1							
2							
3							
4							

<b>Which gases are in the measured gas mixture? (in Vol.%)</b>							
The sum of all components must add to 100 Vol.% under "normal" case.							
	Nr. 1	Nr. 2	Nr. 3	Nr. 4	Nr. 5	Nr. 6	
Compound							
minimum							
normal							= 100 Vol.%
maximum							

<b>3. State and Conditions of sample to be measured:</b>	
Dust, aerosols, oil mist:	
Sample gas flowrate: (l/h)	
Water vapor: (dew point)	
Inlet pressure (abs.): (range)	
Outlet pressure (abs.): (range)	
Temperature: (range)	
Corrosive:	
Flammable:	
Contains condensate: (if yes, what kind?)	

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#### 4. Ambient Conditions:

Installation site: (outdoor, roofed, indoor, conditioned)	
Temperature range:	
Relative Humidity:	
Corrosive atmosphere:	
Hazardous area: (Zone)	
Desired degree of protection: (IP)	
Length and inner diameter of sample line: (heated)	

#### 5. Demands on performance:

Response time: (T90)	
Output signal: (4-20mA, 0-10V, RS232)	
Accuracy:	
Power supply: (Standard is 24V DC)	

Do you want to measure the flow of the gas?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
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Comments:

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\_\_\_\_\_  
Date, Place

\_\_\_\_\_  
Signature Customer/Employee

Thank you for taking the time to fill out the questionnaire. Please send it back to [sales@messkonzept.de](mailto:sales@messkonzept.de). We will make you an offer as soon as possible.

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