



Quotation Questionnaire:

Date: _____

- OXITEC COMTEC

Dear customer,
 please take a little bit time to answer this questionnaire.
 Then we are able to offer you the best quotation.

If you have any questions, please write us or call us (info@enotec.de oder **02264/4578-0**)

Contact:

Company: _____	Contact: _____
Street: _____	Telefon: _____
Post Code: _____	Fax: _____
City: _____	Email: _____
Country: _____	Customer-No.: _____
Plant type: _____	Branch: _____

Type of Fuel:

<input type="checkbox"/> Coal	<input type="checkbox"/> Natural gas	<input type="checkbox"/> Biomass: _____
<input type="checkbox"/> Wood	<input type="checkbox"/> Waste	<input type="checkbox"/> Biogas: _____
<input type="checkbox"/> Light fuel oil	<input type="checkbox"/> Heavy fuel oil	<input type="checkbox"/> other: _____

Flue gas conditions / Measuring ranges:

<input type="checkbox"/> HCl/CL ₂ _____ mg/m ³	<input type="checkbox"/> SO ₂ /SO ₃ _____ mg/m ³
<input type="checkbox"/> HF _____ mg/m ³	<input type="checkbox"/> Heavy metal _____ µg/m ³
<input type="checkbox"/> CO _____ mg/m ³	<input type="checkbox"/> NO _____ mg/m ³
<input type="checkbox"/> O ₂ _____ Vol. %	<input type="checkbox"/> H ₂ O _____ Vol. %

Measuring range: O₂ measuring range 1 from: _____ % to: _____ %
 O₂ measuring range 2 from: _____ % to: _____ %
 CO_e* measuring range: from: _____ 0** ppm to: _____ 1000** ppm

Combustibles in flue gas? yes: _____ no unknown

Dust concentration: 0 - 1 g/m³ 1 - 10 g/m³ > 10 g/m³

* CO_e = total combustibles (CO, C_xH_y, H₂) ** other ranges on request

Electronic Information:

Interface: <input type="checkbox"/> HART <input type="checkbox"/> RS 232 <input type="checkbox"/> RS 485 <input type="checkbox"/> Fieldbus
Analog output <input type="checkbox"/> 4...20mA <input type="checkbox"/> 0...20mA (only possible for OXITEC)
Mounting place: <input type="checkbox"/> Outside <input type="checkbox"/> Inside <input type="checkbox"/> Control cabinet
Measuring task : <input type="checkbox"/> O ₂ -reference value <input type="checkbox"/> O ₂ -measure-ment for regulation <input type="checkbox"/> Process control <input type="checkbox"/> Safety monitoring
<input type="checkbox"/> Other: _____
Protection class: _____ Standard: IP 66 (others on request)
Ambient temperature [°C]: _____ Max: + 55°C/+131°F (others on request)
Voltage [VAC]: _____ Min: _____ Max: _____

Information for the measuring probe:			
	Min	Normal	Max
Flue gas pressure [mbar]:			
Flue gas temperature [unit:]:			
Flow speed [unit:]:			
Diameter of duct [unit:]:	_____		
Distance probe - electronic [unit:]:	_____		
Probe mounting place (e.g. before air-preheater)	<input type="checkbox"/> Outside <input type="checkbox"/> Inside		
Probe mounting:	<input type="checkbox"/> horizontal <input type="checkbox"/> vertical <input type="checkbox"/> slant, angle: _____		
Number of measurements:	_____ pieces		
Probe flange:	<input type="checkbox"/> existent, Type: _____ <input type="checkbox"/> new		
Air supply:	<input type="checkbox"/> Instrument air <input type="checkbox"/> Pump version (optional for OXITEC only)		
New installation?	<input type="checkbox"/> yes <input type="checkbox"/> no		
replacement for:	_____		
Hazard area classification:			
Probe:	<input type="checkbox"/> Zone 0	<input type="checkbox"/> Zone 1	<input type="checkbox"/> Zone 2 (GasEx)
	<input type="checkbox"/> Zone 20	<input type="checkbox"/> Zone 21	<input type="checkbox"/> Zone 22 (DustEx)
	<input type="checkbox"/> Safe area	<input type="checkbox"/> Unknown	
Electronic:	<input type="checkbox"/> Zone 0/20	<input type="checkbox"/> Zone 1/21	<input type="checkbox"/> Zone 2/22
	<input type="checkbox"/> Safe area	<input type="checkbox"/> Unknown	
Other informations:			

Thank you very much for your help

With best regards
Your ENOTEC - Team

Fax-Nummer: 02264/ 45 78 31
E-Mail: info@enotec.de (Subject: Questionnaire Retour)

