

## Questionnaire for orders or quotations

### *ENSITU O<sub>2</sub> transmitter probe*

Please fill out the questionnaire completely to enable the best possible quotation. The process gas composition is especially important.

Höher Birken 6  
51709 Marienheide  
Tel.: +49 (0) 2264 45780  
Fax: +49 (0) 2264 457830  
E-Mail: [info@enotec.de](mailto:info@enotec.de)  
Germany

#### Contact:

Company:	_____	Contact name:	_____
Street:	_____	Phone:	_____
Postal code:	_____	Fax:	_____
City:	_____	Email:	_____
Country:	_____	Website:	_____
Branch:	_____	Plant type:	_____

#### Analyzer configuration:

Transmitter probe	Probe with detached electronics		
	Distance probe ↔ electronics _____ m		
48V DC power supply	Customer supply	Field Housing IP66 / NEMA 4 -40 ... +70°C	DIN Rail -40...+60°C

#### Plant specific information

	Unit	Min.	Normal	Max.
Process pressure	_____	_____	_____	_____
Process gas temperature	_____	_____	_____	_____
Process gas flow speed	_____	_____	_____	_____
Probe insertion depth	_____ mm			
Fuel	_____			
Probe mounting place	_____		Indoor	Outdoor
Probe mounting	Horizontal		Vertical	Slanted _____ °
Ambient temperature	Min. _____ °C		Normal _____ °C	Max. _____ °C
New installation	Yes	No	Replacement for _____	
Number of probes required	_____			