



More than **sensors + automation**

Checklist Turbidity

1 Customer information

1.1 Customer number:	_____	1.2 Company name:*	_____
1.3 Contact person:*	_____	1.4 Street/house number:*	_____
1.5 Email address:*	_____	1.6 Location:*	_____
1.7 Phone:*	_____		

2 Application

2.1 Application: Fish farming Wastewater Surface water Process plant
 Others _____

2.2 Measuring medium/ingredients: _____

2.3 Turbidity: from _____ to _____ NTU/FNU

2.4 Temperature: from _____ to _____ °C

2.5 Pressure: from _____ to _____ bar

2.6 Quantity: Piece per project Piece per annum _____

3 Sensor

3.1 Installation situation:

Pipeline, nominal diameter _____ mm

Mounting with immersion fitting, length _____ mm

Mounting with suspended fitting, length _____ mm

Others _____

4 Transmitter/Controller

4.1 Function: Display Control/dosage Analog output Alarm contact/controller

4.2 Distance from measuring point: Up to 10 m Up to 30 m Others _____ m

4.3 Installation situation: Wall mounting Panel mounting

Date: _____ Signature: _____

* Fill in the marked fields.