

Application questionnaire

Teqwave F/H/I/T

Customer data

Company	
Contact person	
Salesforce Opportunity or Case no.	(only if available)
Date	

Application

These details are necessary to verify the feasibility of the measurement and to conduct laboratory tests.

Measuring task and process description	
Medium, product name and manufacturer	
Carrier medium, e.g. water	
Concentration range	min: _____ max: _____ <input type="checkbox"/> mass% <input type="checkbox"/> vol% <input type="checkbox"/> Other unit:
Required measuring accuracy	
Process temperature	min: _____ max: _____ <input type="checkbox"/> °C <input type="checkbox"/> °F <input type="checkbox"/> Other unit:

These details are not strictly necessary, but they help to better assess the feasibility.

Fluid mixing technology	<input type="checkbox"/> Emulsion <input type="checkbox"/> Suspension
	<input type="checkbox"/> Other: _____
Potential cross sensitivities	<input type="checkbox"/> Oils <input type="checkbox"/> Particles <input type="checkbox"/> Acids <input type="checkbox"/> CO ₂
	<input type="checkbox"/> Other: _____
Customers reference measurement	<input type="checkbox"/> Titration <input type="checkbox"/> Refractometer <input type="checkbox"/> Conductivity <input type="checkbox"/> pH value
	<input type="checkbox"/> Density <input type="checkbox"/> Photometer
	<input type="checkbox"/> Other: _____
Process pressure	_____ <input type="checkbox"/> bar <input type="checkbox"/> psi
Further information, e.g. protection class, approval, sensor material	_____

Notes:

- ▶ Send safety and product data sheets where applicable.
- ▶ Due to the current REACH regulation (EG) No. 1907/2006 the return of sample material is excluded.
- ▶ For support and questions: applications.de.ehfl@endress.com.