Questionnaire/Checklist for enquiries
Water analysis

Company:	Project/enquiry:
Quantity	
Application	
Parameters to be measured and measuring range	Standard: ☐ pH value ☐ Redox ☐ Conductivity= mS/cm Ion-selective (mg/l): ☐ Ammonium NH_4^+= ☐ Lead^{2+}= ☐ Bromide Br^-= ☐ Calcium Ca^{2+}= ☐ Chloride Cl^-= ☐ Fluoride F^-= ☐ Iodide/Cyanide/I^-/CN^-= ☐ Potassium K^+= ☐ Copper Cu^{2+}= ☐ Sodium Na^+= ☐ Nitrate NO_3^-= ☐ Silver/ sulphide Ag^+/S^{2-}= Gases dissolved in the water (mg/l): ☐ Oxygen O_2= ☐ Carbon dioxide CO_2= ☐ Chlorine Cl_2= ☐ Ammonia NH_3=
Measurement conditions	Temperature= °C Pressure= mbar absolute Flow speed= m/s pH value= Conductivity= mS/cm Redox = mV Salinity= Disruptive components (e.g. ammonia in mg/l or mol/l):
Measuring system/situation	☐ Portable ☐ Stationary ☐ Electrode only ☐ Installation in pipeline ☐ Thread PG13.5 ☐ Other thread: ☐ Installation into existing fitting (please specify):
Electrode design	☐ Standard 120 mm/Ø 12 mm ☐ Miniature screw-in electrode ☐ Special design (please specify) ☐ Electrode with fixed cable, length= m Plug: ☐ BNC ☐ S7 ☐ DIN plug ☐ Without ☐ Electrode with plug ☐ BNC ☐ S7 ☐ DIN plug ☐ Other:
Other	