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* Pb^{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	