



STANDART LABORATUARLAR İŞL. A.Ş.
STANDARD LABORATORIES S.A.

WASTE WATER & WATER & SEDIMENT
REQUEST FORM

ANALYSIS

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Standart Lab. Recording No :

Customer name :
Customer Adress :
Tel / Fax :
E-Mail :
Sample Description :
Sample Status :
Delivered Sample Amount :

Other Information About the Sample (Optional information that does not have to be filled.)

Requested Analysis

Waste Water

Sampling Instant	TS EN ISO 5667-10	: ()	Fish Bioassay (ZSF)	TS 5676 (S.K.K.Y Ek 1)	: ()
Sampling 2 Hours	TS EN ISO 5667-10	: ()	Salinity	TS 8108	: ()
Sampling 24 Hours	TS EN ISO 5667-10	: ()	Free Sulfur (S-2)	SM 4500 S ⁻² F	: ()
Suspended Solids (AKM)	TS EN 872	: ()	Chemical Oxygen Demand (COD)	SM 5220 B	: ()
pH	TS EN ISO 10523	: ()	Temperature	SM 2550 B	: ()
Conductivity	TS 9748 EN 27888	: ()	Phenol	SM 5530 B / SM 5530 D	: ()
Dissolved Oxygen	SM 4500-O G	: ()	Free (Active) Chlorine	TS EN ISO 7393-2	: ()
Chloride (Cl)	TS EN ISO 10304-1	: ()	Total (Residual) Chlorine	TS EN ISO 7393-2	: ()
Fluoride (F)	TS EN ISO 10304-1	: ()	Sulfur S-2	SM 4500 S ⁻² F	: ()
Sulfate	TS EN ISO 10304-1	: ()	Hydrocarbon	SM 5520 D ve F	: ()
Nitrate / Nitrate Nitrogen	TS EN ISO 10304-1	: ()	Chrome +6	SM 3500-Cr B	: ()
Nitrite / Nitrite Nitrogen	TS EN ISO 10304-1	: ()	Total Kjeldahl Nitrogen (TKN)	SM 4500 Norg B	: ()
Phosphate / Phosphate Phosphorus	TS EN ISO 10304-1	: ()	Total Nitrogen (N)	SM 4500 Norg B	: ()
Bromide	TS EN ISO 10304-1	: ()		TS EN ISO 10304-1	: ()
Elements.....	ISO 11885	: ()	Biological Oxygen Demand (BOD)	TS 4957-1 EN 1899-1	: ()
Oil and Grease	SM 5520 D	: ()	Total Cyanide (CN)	SM 4500-CN C / E	: ()
Color	TS EN ISO 7887 (Method C)	: ()	Hydrazine	ASTM D1385	: ()
Collapsible Solid Matter	TS 7092	: ()	MBAS	SM 5540 C	: ()
Ammonium / Ammonium Nitrogen	SM 4500-NH ₃ B	: ()	Total Phosphorus	SM 4500-P B	: ()
	SM 4500-NH ₃ F	: ()		SM 4500-P E	: ()
Total Dissolved Solids	TS 4111	: ()			

Water

Sampling from Rivers	TS EN ISO 5667-6	: ()	Chemical Oxygen Demand (COD)	SM 5220 B	: ()
Sampling from Groundwater	TS ISO 5667-11	: ()	Chrome +6	SM 3500-Cr B	: ()
Sampling from the Lake and Pond	TS ISO 5667-4	: ()	Total Kjeldahl Nitrogen (TKN)	SM 4500 Norg B	: ()
Suspended Solids (AKM)	TS EN 872	: ()	Biological Oxygen Demand (BOD)	TS 4957-1 EN 1899-1	: ()
pH	TS EN ISO 10523	: ()	Ammonium Nitrogen	SM 4500-NH ₃ B	: ()
Conductivity	TS 9748 EN 27888	: ()		SM 4500-NH ₃ F	: ()
Dissolved Oxygen	SM 4500-O G	: ()	Hydrazine	ASTM D1385	: ()
Chloride (Cl)	TS EN ISO 10304-1	: ()	MBAS	SM 5540 C	: ()
Fluoride (F)	TS EN ISO 10304-1	: ()	Total Dissolved Solids	TS 4111	: ()
Sulfate	TS EN ISO 10304-1	: ()	Elements.....	TS EN ISO 17294 1 - 2	: ()
Nitrate / Nitrate Nitrogen	TS EN ISO 10304-1	: ()	Total Phosphorus	SM 4500-P B	: ()
Nitrite / Nitrite Nitrogen	TS EN ISO 10304-1	: ()		SM 4500-P E	: ()
Phosphate / Phosphate Phosphorus	TS EN ISO 10304-1	: ()	Free (Active) Chlorine	TS EN ISO 7393-2	: ()
Bromide	TS EN ISO 10304-1	: ()	Total (Residual) Chlorine	TS EN ISO 7393-2	: ()
Color	TS EN ISO 7887 (Metot C)	: ()	Total Cyanide (CN)	SM 4500-CN C / E	: ()

Sediment

Sampling from Bottom Sediments TS 9547 ISO 5667-12 : ()

Others Analyses

-I want the Decision Rule to comply Don't want

-Disclaimer Statement; In cases where the sampling is provided by us as the customer, I agree that the notification to the Standard Laboratory may affect the validity of the analysis results, and for samples that are conditionally accepted that do not meet the sample acceptance criteria, we will add a disclaimer to the report and we assume all responsibility.

DESCRIPTIONS :

Sample Acceptance Criteria are valid for all analyzes. Our laboratory is accredited by TURKAK and T.C. It has the qualification from the Ministry of Environment and Urbanization and the "Laboratory Approval for Experiment Service" certificate from TSE. Our scope and other information can be accessed on our website. www.standardlab.org

Sending the Sample

Name- Signature

Sample Acceptance Approval

Name- Signature