



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

**STACK GAS & IMMISSION & ACOUSTIC NOISE
MEASUREMENT AND ANALYSIS REQUEST FORM**

DOC. NO	:	F-089
REV. DATE	:	23.09.2020
REV. NO	:	02
PAGE NO	:	1 / 1
E. DATE	:	10.03.2015

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Standart Lab. Recording No :

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

Requested Analysis

Stack Gas

Determination of particulate matter	TS ISO 9096	: ()
	TS EN 13284 – 1	: ()
	EPA Method 5	: ()
	EPA Method 17	: ()
Determination of Nitrogen Oxide; NOx (NO+NO2)	EPA – CTM – 022	: ()
Determination of Carbonmonoxide and Oxygen Oxide;CO, O2	TS ISO 12039	: ()
Determination of Carbondioxide ;CO2,	TS EN 12039	: ()
Determination of Sulfurdioxide ;SO2,	TS ISO 7935	: ()
Volalite Organic Carbon	TS CEN / TS 13649	: ()
Determination of Smoke Density	TS 9503	: ()
Determination of Gas Flow Rate and Flow Rate in Duct	TS ISO 10780	: ()
	TS ISO 10780	: ()
Determination of Moisture Content	EPA Method 4	: ()
	İÇ METOT	: ()
Sampling of Mass Cont. As HCl and Determination	TS EN 1911	: ()
Hydrogen Cyanide (HCN) Sampling and Determination	CARB 426	: ()
Six Value Chromium (Cr+6) Sampling and Determination	CARB 425	: ()
Determination of Total Organic Carbon in Gas State	TS EN 12619*	: ()
Formaldehyde Sampling and Determination	EPA Method 323	: ()
Sampling and Determination of Heavy Metals	EPA Method 29	: ()
	TS EN 14385	: ()
Nitrogen Oxide Sampling and Determination	EPA Method 7D	: ()
Temperature Determination	Inhouse Method	: ()
Determination of Total Fluorine	EPA Method 13 A	: ()
Sulfuric Acid Vapor, Sulpur Trioxide, Sulfur Dioxide Amount	EPA Method 8	: ()
Sampling and Determination		
Determination of Hydrogensulfide	EPA Method 11	: ()
Ammonia Sampling and Determination	SCAQMD Method 207.1	: ()
Phosphoric Acid Sampling and Determination	Inhouse Method (NMX-AA-90)	: ()

Immission

Suspended Solids in the Determination of Fraction PM10	EPA 40 CFR 50 App J-M	: ()
Determination of Precipitated Dust	TS 2342	: ()
Determination of Heavy Metals in Precipitated Dust (Thallium Tl, Lead Pb, Cadmium Cd)	VDI 2267 Part 2	: ()
Determination of Heavy Metals in the PM10 fraction of susp.particule Cadmium (Cd), Nickel (Ni), Lead (Pb)	VDI 2267 Part1	: ()

Acoustic Noise

Level Of Environmental Noise (L _{aeq} , L _{aeqt} , L _{rgt} , L _{day} , L _{den} , L _{evening} , LAFNT , LE, Lafmax, Lcenmax Lr _{dn} , Lr _{den})	TS 9315 ISO 1996-1 TS 9315 ISO 1996-1/T1	: ()
	TS ISO 1996-2 and TS ISO 1996-2/T1	

Other Analysis :

-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