



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

CEMENT ANALYSIS REQUEST FORM

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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

Cement and Similar Building Materials

Sampling Preparation	TS EN 196-7	: ()	
Determination of Fineness	TS EN 196-6	: ()	ASTM C 430 : ()
Determination of Compressive Strength	TS EN 196-1	: ()	
Determination of Standard Consistency	ASTM C 109-C109M	: ()	
Determination of Initial and Final Setting Time	TS EN 196-3	: ()	
Determination of Soundness	TS EN 196-3	: ()	
Determination of specific surface with Blaine Device	TS EN 196-6	: ()	
Density Determination	Inhouse Method	: ()	
Whiteness Determination	Inhouse Method	: ()	
Determination of Water Retention	TS EN 413-2	: ()	
Determination of Air Amount	TS EN 413-2	: ()	
Determination of Air Amount of Hydraulic Cement Mortar Expansion (Autoclav Method)	ASTM C 185	: ()	
Setting Time of Vicat and Hydraulic Cement	ASTM C 151	: ()	
Chemical Analysis-XRF (CaO, MgO, SiO ₂ , Fe ₂ O ₃ , Al ₂ O ₃ , Cl ⁻ , SO ₃ ²⁻) XRF Method	ASTM C191	: ()	
Determination of Loss on Ignition	Inhouse Method	: ()	ASTM C114 : ()
Determination of Insoluble Residue	TS EN 196-2	: ()	ASTM C114 : ()
Free Lime Determination	TS EN 196-2	: ()	ASTM C114 : ()
Determination of Chloride (Cl) (titrimetric)	Inhouse Method	: ()	ASTM C114 : ()
Sulphate (titrimetric) Determination	TS EN 196-2	: ()	ASTM C114 : ()
Pozzolonic Feature Determination	TS EN 196-5	: ()	
Chromium (VI) Determination	TS EN 196-10	: ()	
Alkali Amount (with determination of Na ₂ O and K ₂ O)	TS EN 196-2	: ()	ASTM C114 : ()
Chemical additives -FTIR	Inhouse Method	: ()	
Hydration Temperature Determination	Inhouse Method	: ()	
Determination of moisture	TS EN 196-8	: ()	
Density Determination	ASTM C 311/C311M	: ()	
Portable Moisture Limit (TML) Determination	ASTM C 188	: ()	
	ASTM C 230/C230M-14	: ()	

Hardened Concrete (Cube)

Compressive Strength	TS 206	: ()	
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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