



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

## FLY ASH 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

#### Fly Ash

Fly Ash Activity Index for 28 days	TS EN 450-1	: ( )	
Fly Ash Activity Index for 90 days	TS EN 450-1	: ( )	
Fly Ash over 45 µ sieve	TS EN 451-2	: ( )	ASTM C 311 : ( )
Fly Ash Specific Surface	TS EN 196-6	: ( )	
Fly Ash Specific Gravity	Inhouse Method	: ( )	
Fly Ash Volume Expansion	TS EN 196-3	: ( )	ASTM C 151 : ( )
Fly Ash Chemical Analysis-XRF (CaO, MgO, SiO <sub>2</sub> , Fe <sub>2</sub> O <sub>3</sub> , Al <sub>2</sub> O <sub>3</sub> , Cl <sup>-</sup> , SO <sub>3</sub> <sup>2-</sup> )	Inhouse Method	: ( )	ASTM C 311 : ( )
Fly Ash Glow Loss Determination	TS EN 196-2	: ( )	
Fly Ash Free CaO	TS EN 451-1	: ( )	
Fly Ash Reactive SiO <sub>2</sub>	TS EN 197-1	: ( )	
Fly Ash Reactive CaO	TS EN 197-1	: ( )	
Fly Ash Alkali Amount (With Na <sub>2</sub> O and K <sub>2</sub> O Determination)	Inhouse Method	: ( )	
Determination of moisture	ASTM C 311/C311M	: ( )	
Density Determination	ASTM C 311/C311M	: ( )	
	ASTM C 188	: ( )	
Determination of Water Needs	ASTM C 311/C311M	: ( )	
Determination of Mortar Air Amount	ASTM C 311/C311M	: ( )	
	ASTM C 185	: ( )	
Compressive Strength Determination	ASTM C 311/C311M	: ( )	
	ASTM C 109-C109M	: ( )	
Strength Activity Index with Portland Cement (7 and 28 Days) Determination	ASTM C 311/C311M	: ( )	
	ASTM C 109-C109M	: ( )	

#### Other Analysis

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-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](http://www.standardlab.org)

**Sending the Sample**  
Name- Signature

**Sample Acceptance Approval**  
Name- Signature