



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

## SOLID FUELS ANALYSIS REQUEST FORM

DOC. NO	:	F-096
REV. DATE	:	23.09.2020
REV. NO	:	02
PAGE NO	:	1 / 1
E. DATE	:	1.07.2015

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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

#### Biofuels

Sample Preparation Method for General Analysis	TS EN ISO 14780	: ( )
Determination of Moisture Content	TS EN ISO 18134-3	: ( )
Determination of Ash Content	TS EN ISO 18122	: ( )
Determination of Volatile Matter Content	TS EN ISO 18123	: ( )
Determination of Gross Calorific Value and net calorific val.	TS EN ISO 18125	: ( )
Determination of Sulfur	TS EN ISO 16994	: ( )
	TS EN ISO 10304-1	: ( )
Determination of Chlorine (C	TS EN ISO 16994	: ( )
	TS EN ISO 10304-1	: ( )
Determination of Carbon	TS EN ISO 16948	: ( )
Determination of Hydrogen	TS EN ISO 16948	: ( )
Determination of Nitrogen	TS EN ISO 16948	: ( )
Determination of trace elements	TS EN ISO 16968	: ( )
Determination of Bulk Density	TS EN ISO 17828	: ( )
Determination of Ash Melting	CEN/TS 15370-1	: ( )
Size Determination	TS EN ISO 17829	: ( )
Determination of Fine Particle Content	TS EN ISO 18846	: ( )

#### Olive Kernel- Prina and Other Biomass Briquette or Solid Fuels

Determination of Moisture	TS 1632 EN ISO 665	: ( )
Determination of Ash	ASTM E 1755 -1	: ( )
Determination of Volatile Matter	TS EN 15402	: ( )
Determination of Sulfur	TS EN ISO 16994	: ( )
	TS EN ISO 10304-1	: ( )
Determination of Net Calorific Value	TS EN 15400	: ( )
Size Determination	TS EN 15415-1	: ( )
Determination of Oil	TS EN ISO 734-1	: ( )
Determination of Sodium	EPA 3051 & ISO 11885	: ( )

#### Others Analyses

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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