

Order Form

Fill in text fields, diagonally cross out the boxes corresponding to the services you require and provide your full name and signature. Please provide client name, invoicing data and any other additional information on the reverse side of the form. Test reports and invoices will be sent to a provided email address.

Filled by the laboratory:		T:	C:	Kg above 5 kg: <input type="checkbox"/>	pellet <input type="checkbox"/>	briquette <input type="checkbox"/>
Date received:	Sample code:	Sample description:			chips/ash <input type="checkbox"/>	waste <input type="checkbox"/>
		Seal number:				

Filled by the customer:

Customer's reference/informaton:	E-mail to send Test results:	Contact phone No:
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Code	Type of work or parameter to be determined
SP; SM; SS; SH; SD; SA; SC Preparation of the sample (circle needed; transcripts in the pricelist)	
* <input type="checkbox"/> M	Moisture content * <input type="checkbox"/> Analytical moisture
* <input type="checkbox"/> A	Ash content
<input type="checkbox"/> Q	Gross and Net calorific values
<input type="checkbox"/> BD	Bulk density <input type="checkbox"/> Density
<input type="checkbox"/> DU	Mechanical durability of pellets
<input type="checkbox"/> F	Fines content in samples of pellets <input type="checkbox"/> <1.0 mm <input type="checkbox"/> <2.0 mm <input type="checkbox"/> <6.3 mm <input type="checkbox"/> <3.15 mm
<input type="checkbox"/> Dry	Particle size distribution for uncompressed fuels (Dry Sieve test)
<input type="checkbox"/> Wet 1	Particle size distribution of disintegrated pellets/Wet Sieve test; 0.25; 0.5; 1.0; 1.4; 2.0; 3.15; 4.0 mm
<input type="checkbox"/> Wet 2	Particle size distribution of disintegrated pellets/Wet Sieve test; 0.1; 0.25; 0.5; 1.0; 2.0; 3.15; 4.0 mm
<input type="checkbox"/> AFT	Ash melting behaviour in oxidizing atmosphere
<input type="checkbox"/> D	Diameter of pellets
<input type="checkbox"/> L	Pellet Length: <input type="checkbox"/> - Distribution & Average <input type="checkbox"/> - Maximum <input type="checkbox"/> <40 mm; <50 mm
* <input type="checkbox"/> V	Volatile matters
	Chemical element content: <input type="checkbox"/> S - sulphur <input type="checkbox"/> Cl - chlorine <input type="checkbox"/> F - fluorine
	<input type="checkbox"/> N - nitrogen <input type="checkbox"/> C - carbon <input type="checkbox"/> H - hydrogen
<input type="checkbox"/> O	Oxygen content (CHN, S and Cl are also included, if O is ordered) <input type="checkbox"/> Ph - phenol
<input type="checkbox"/> T1	Heavy metals content: As, Cd, Cr, Cu, Hg, Ni, Pb, Zn
<input type="checkbox"/> T2	Trace elements: Al, Ca, Fe, K, Mg, Mn, Na, P, Si, Ti <input type="checkbox"/> - express in oxydes (TO)
<input type="checkbox"/> T3	Additional Trace elements (indicate needed): _____
<input type="checkbox"/> TS	Sand content in the ash (determined and calculated as sum of contents of SiO ₂ un Al ₂ O ₃)
<input type="checkbox"/> Cs	Determination of the specific radioactivity of the nuclide 137Cs - Cesium 137
If you order any other tests, write their codes from the price list here and/or describe (the methods may not be accredited):	

Results are shown for both "as received" and "dry material", where appropriate (if not agreed otherwise).

Preparation of the sample for testing (codes in pricelist: SP;SM;SS;SH;SD;SA;SC) are included in the order by the laboratory as needed.

The person signing this order form confirms that he/she is authorised to represent the customer in regards to this order.

I am aware of the amount of sample required to perform the ordered tests correctly and agree to perform the tests with the amount supplied.

I agree with the terms and conditions of the service, and guarantee payment before the results are sent and according to the current price list.

I agree to use of the methods selected by the laboratory (including use of non-accredited methods). * - the method is not accredited

Signatory's full name: _____

Signature: _____