QUESTIONNAIRE ELTRA

ELTRA®
ELEMENTAL ANALYZERS

please complete and send to your local distributor (see www.eltra.com)

To convince you of the excellent quality of ELTRA analyzers we offer you a free application consultation as well as free test analysis of your sample in our application laboratory.

To be able to offer you the best possible solution for your material we kindly ask you to answer the following questions as detailed as possible.

MATERIAL DATA

1. Exact description / chemical formula

2. Safety related material properties:

☐ toxic ☐ corrosive ☐ combustible ☐ explosive

3. MSDS (Material Safety Data Sheet):

4. General material properties:

☐ dry ☐ moist ☐ hygroscopic ☐ oily

5. Sample amount being sent:

6. Approx. max. particle size (Note: the sample to be analyzed has to be homogeneous and has to represent the entire material):

7. Is the sample ready for analysis or does it require preparation? If yes, which preparation?

REQUIRED ANALYIS

Content preferably documented as: ☐ ppm ☐ %

☐ C ➔ Result as	☐ Total carbon (TC),		
	☐ Inorganic carbon (TIC),		
	☐ Organic carbon (TOC)	Measurement range:	
☐ S ➔ Result as	☐ S (total)	Measurement range:	
☐ N		Measurement range:	
☐ O		Measurement range:	
☐ H		Measurement range:	
☐ H_2O ➔ Result as	☐ Total moisture,		
	☐ Crystalline water	Measurement range:	
☐ Volatile matter		Measurement range:	
☐ Fixed carbon		Measurement range:	

Standard(s), regulation(s) (ASTM; ISO; DIN) to be considered:

TYPE OF ENQUIRY

Would you like a free-of-charge test analysis? ☐ yes ☐ no

If "yes", please send a representative sample together with the questionnaire to your local distributor (see www.eltra.com). NOTE: When sending in samples, please ensure that they are correctly and safely packaged, clearly labeled and include, if necessary, the relevant safety data sheets. The permanent label should always include the following particulars: 1. contents (exact description of product) 2. Company address / contact person 3. Date.

With your signature you confirm that you have indicated the potential dangers in dealing with the attached sample to the required extent. Moreover, you agree to have your application report published in our application database in an anonymous form.

PREFERRED ANALYZER

☐ CS-580	☐ CS-580A	☐ CHS-580	☐ CHS-580A	☐ H-500
☐ CS-i	☐ CS-d	☐ CW-800	☐ CW-800M	☐ SC-800
☐ ON-p	☐ OH-p	☐ ONH-p	☐ Thermostep	

CONTACT

Company*:		Industry*:	
Title*:		Name*:	
First name:		E-mail*:	
Phone*:		Fax:	
Department:		Address*:	
Post code*:		City*:	
Country*:		Signature:	

*required