Sample Analysis Request - Peat and Biofuels

Client = Report Recipient	
Customer number: *	**Company:** *
Contract/Quotation number: * ATTN! ATTN! If no contract number is given, the list price applies	
Name: *	
Address: *	
Zip code: *	**City:** *
Work/cell number: *	
E-mail address:	

Invoicing Information	
Invoice Recipient: (Required if the address is different from that of the report recipient)	
Customer's project/assignment number: (for report and invoice data)	
Suborder number: (purchase order)	
Copy recipient (e-mail address):	
Report/Certificate desired in:	☐ English ☐ English

Sample number (filled in by lab)	**Object/Sample marking:** *	**Date received**	**Desired analyses/analysis package:** * 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

*Required fields

Samples submitted by: *

Telephone number: *

Package:
1. Energy package
2. Energy package complemented with sintering metals
3. Quality control of fuel pellets
4. Sintering problems

Analyses:
7. Moisture content
8. Ash content
9. Volatile matters
10. Gross calorific value
11. Total carbon
12. C/N - proportion
13. Elemental analysis (C-H-N)
14. Chlorine
15. Fluorine
16. Bromine
17. Sulfur
18. Cesium 137
19. C-14 Biofuels
20. C-14 Gas
21. Ash melting behavior

For information about the contents of each analysis package, please refer to the price list

Further determinations:
22. Contaminating products in recovered fuels
23. Bulk density
24. Mechanical durability in pellets
25. Content of fines <3.15mm in pellets
26. Length and diameter in pellets
27. Particle size distribution of disintegrated pellets
28. Sieve analysis (Max 8. fractions). Choose fraction size in "Additional comments"
29. Sieve analysis (more than 8 fractions). Choose fraction size in "Additional comments"
30. Sample preparation
31. Manual sorting
32. Pre ashing for further analytical purposes (550°C)

Trace elements in origin sample
33. 26 trace metals in biofuels (MIB-1)
34. Heavy metals in biofuels (MIB-2)
35. Sintering trace metals (MIB-3)

Additional comments:

Send samples to:
Eurofins Environment Testing Sweden AB
Sjöhagsgatan 3, Port 1
531 40 LIDKÖPING

With questions contact the fuel lab:
Tel: 010-490 81 52
Fax: 010-490 83 90