

Round Robin Test

2011



Objective

- Open to all laboratories, without any costs;
- 3 different samples;

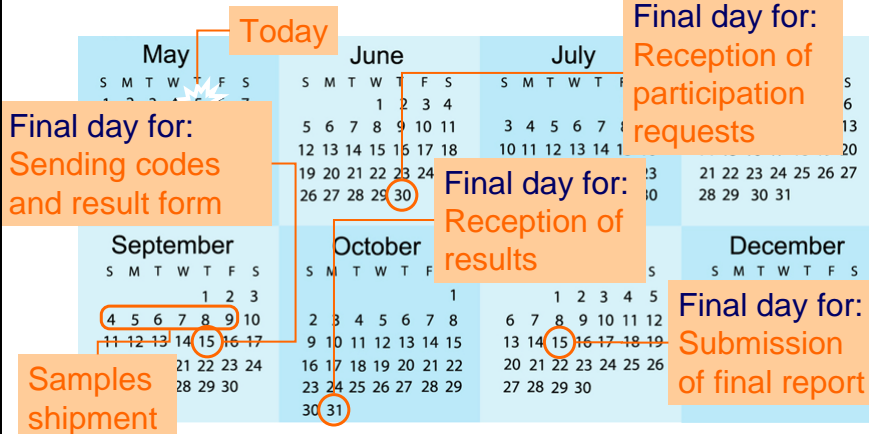
Group	Parameter
General analysis	Water content Gross calorific value
Elementary analysis	Carbon (C) Hydrogen (H) Nitrogen (N) Sulphur (S)
Other ^(a)	...

(a) - Other parameters may be added if a significant number of participants (minimum of 8) show interest on the determination.



Schedule

The round robin will have the following schedule:



Invitation

SECIL **Round Robin Test - Water 063 - 2011**

SECIL Quality Control Laboratory decided to organize a second round robin test to characterize works of used or alternative fuel on the cement industry.

The main aim of this round robin test is to offer the possibility to the participants to measure the quality of their results and to measure their method's precision.

It is opened to all laboratories, without any cost.

Participants will receive 3 (three) different samples and the parameters proposed to this test are:

Group	Parameter
General analysis	Water content, caloric value
Elementary analysis	Carbon (C), hydrogen (H), nitrogen (N), sulphur (S)
Other*	---

... Other parameters may be added if a significant number of participants (minimum of 6) show interest on the determination.

Participants may perform the analysis according to their regular method, if possible aligned with CEN, ISO or ASTM methods.

The round robin will have the following schedule:

Participant forms reception: ... Until 30th June 2011

Samples shipment: ... 1st week of September 2011

Sending of codes and result form to all participants: ... Until 15th September 2011

Result reception: ... Until 31st October 2011

Sending of report to all participants: ... Until 15th November 2011

Hoping that the participation on this round robin test bring a gain to your laboratory and thanking in advanced your participation.

Cláudia Neto
 Technical Responsible
 Quality Control Laboratory
 SECIL - Companhia Saneamento de Cuiabá - Mato Grosso, B.A.

Hg. 01

SECIL **Round Robin Test - Water 063 - 2011**

We are interested in participating in the proposed round robin in the following parameters:

- Water content
- Carbon (C)
- Hydrogen (H)
- Nitrogen (N)
- Sulphur (S)
- Gross caloric value
- Other*: _____

*New parameters may be added by participant request if a significant number of participants (minimum of 6) are interested on that determination.

Laboratory: _____

Contact person: _____

Address: _____

phone/fax/zip/city/st: _____

Email: _____

Telephone: _____

All participant was commit to inform any abnormality that may occur during the trial and to send the result in the form provided by the organization till the stipulated date.

Send the form by email to claudia.neto@secil.net or by fax: (+55) 246 2346295.

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Thank you!



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