
Questionnaire – Combustion Calorimeter

We would like to help you in making a decision for an IKA combustion calorimeter. In order to recommend the most suitable calorimeter for your application, please answer the following questions. Based on your answers we will be happy to prepare a detailed offer tailored to your needs, including all technical and financial details of your future IKA calorimeter. Thank you very much.

QUESTIONNAIRE

1. Do you already have a calorimeter?

Yes No

Product name:

Serial number:

2. On average, how many analyses do you expect per day?

3. Which substances would you like to analyze with the calorimeter?

4. Do these substances contain halogens (chlorine, fluorine, bromine, iodine)?

Yes No

If yes: what is the concentration of halogen?

5. Are analyses conforming to standards required?

Yes No

6. If yes: according to which standards do you work?

DIN 51900 DIN DIN CEN/TS 16023
 ISO 1928 DIN EN ISO 1716 ASTM D 240
 DIN EN 15170 ASTM D 4809
 DIN EN ISO 18125 DIN EN ISO 21654
 DIN EN 15400 ASTM D 5865

Further:

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7. Which is your preferred measuring method?

- Adiabatic Iso-peribol Dynamic Static-jacket Aneroid

8. Do you require the decomposition of halogen and sulfur concurrently with the bomb decomposition (e.g. DIN EN ISO 16994), as part of the calorific value determination?

- Yes No

9. Would you like to evaluate the measuring results conveniently on your PC with an application-specific software?

- Yes No

10. Would you like to be informed about our range of services in order to minimize costs for maintenance and possible repairs?

- Yes No

11. What is your approximate budget for the purchase of a calorimeter?

12. When is your planned acquisition date?

13. May we send you a non-binding offer after evaluating the above indicated data?

- Yes No

IKA

analytical equipment
designed for scientists

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For further processing please enter your contact details:

Surname:

First name:

Company:

Department:

Industry:

Street:

Zip code/City:

Phone:

eMail:

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