
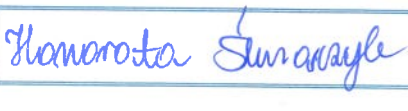


E N V I R O N**SUMMARY DESCRIPTION OF THE PROGRAMME FOR 2023**

as of 16-12-2022

| | | |
|--------------------------|---|---|
| | Elaborated by: | Approved by: |
| Name and surname: | Iwona Jedynak-Materek | Honorata Ślusarczyk |
| Date | 16-12-2022 | 16-12-2022 |
| Signature |  |  |

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General information

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| Proficiency testing Organiser's name (technical department, branch office, subsidiary office): Przedsiębiorstwo Geologiczne Sp. z o.o. | |
| Street, no: | Hauke Bosaka 3A |
| City, postal code: | Kielce, 25-214, Poland |
| Coordinator | |
| Name and surname: | Honorata Ślusarczyk |
| Function: | Coordinator |
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Scope of tests included in the proficiency testing programme

| Round symbol | Object of tests | Property tested | Deadline for submitting applications | Date of sample distribution / Date of sample collection | Deadline for reporting results | Deadline for sending out the final report | Net participation cost |
|--------------------------------|-----------------|---|--------------------------------------|---|--------------------------------|---|------------------------|
| 1.1/ENV/23 Accredited round | Drinking water | pH, electrical conductivity, turbidity, chlorides, sulphates, fluorides, nitrates, nitrites, ammonium ion, oxidisability, calcium, magnesium, general hardness, general iron, manganese, aluminium, color | 28-04-2023 | 17-05-2023 | 02-06-2023 | 21-07-2023 | 300,00 Euro |
| 1.2/ENV/23 Accredited round | Drinking water | pH, electrical conductivity, turbidity, chlorides, sulphates, fluorides, nitrates, nitrites, ammonium ion, oxidisability, calcium, magnesium, general hardness, general iron, manganese, aluminium, color | 31-08-2023 | 20-09-2023 | 04-10-2023 | 17-11-2023 | 300,00 Euro |

1. Drinking water – Tests of drinking water – 1.1/ENV/23**1.1. Scope of tests included in the proficiency testing programme**

pH, electrical conductivity, turbidity, chlorides, sulphates, fluorides, nitrates, nitrites, ammonium ion, oxidisability, calcium, magnesium, general hardness, general iron, manganese, aluminium, color

1.2. Methods and techniques

Organizer does not impose any testing techniques. Participants are obliged to act according to their own routinely used procedures.

1.3. Participants' costs

In the proficiency testing program, the scope of tests included:

300,00 Euro (net cost)

Organiser does not cover the costs of delivery of the sample to the participant.

1.4. Object of tests

Tests will be performed on the samples of drinking water of homogenous composition. Participants will obtain the sample of water in the amount essential for making analysis. In order to preserve the principle of confidentiality and to prevent the exchange of information among participants, each item will be marked with an individual code assigned to a given participant taking part in the proficiency testing and it will be known only to the Organiser.

1.5. Schedule for proficiency testing round

- deadline for submitting applications: 28-04-2023
- planned date of sending out samples: 17-05-2023
- deadline for submitting results to the Organiser: 02-06-2023
- deadline for sending out the final report: 21-07-2023

2. Drinking water – Tests of drinking water – 1.2/ENV/23

2.1. Scope of tests included in the proficiency testing programme

pH, electrical conductivity, turbidity, chlorides, sulphates, fluorides, nitrates, nitrites, ammonium ion, oxidisability, calcium, magnesium, general hardness, general iron, manganese, aluminium, color

2.2. Methods and techniques

Organizer does not impose any testing techniques. Participants are obliged to act according to their own routinely used procedures.

2.3. Participants' costs

In the proficiency testing program, the scope of tests included:

300,00 Euro (net cost)

Organiser does not cover the costs of delivery of the sample to the participant.

2.4. Object of tests

Tests will be performed on the samples of drinking water of homogenous composition. Participants will obtain the sample of water in the amount essential for making analysis. In order to preserve the principle of confidentiality and to prevent the exchange of information among participants, each item will be marked with an individual code assigned to a given participant taking part in the proficiency testing and it will be known only to the Organiser.

2.5. Schedule for proficiency testing round

- deadline for submitting applications: 31-08-2023
- planned date of sending out samples: 20-09-2023
- deadline for submitting results to the Organiser: 04-10-2023
- deadline for sending out the final report: 17-11-2023

Contact details

Contact person: Honorata Ślusarczyk

Tel.: +48 41 365 10 00, +48 517 856 757,

e-mail: info@badaniabieglosci.pl

Results should be submitted via:

- by post to the address:
Przedsiębiorstwo Geologiczne Sp. z o.o., ul. Hauke Bosaka 3A, 25-214 Kielce (Poland)
- by fax to the number: +48 41 365 10 10
- or by e-mail to the address: info@interlabtest.com