



ORDER

№ A 712

Sofia, 23.12.2022

Pursuant to Art. 10, para 1, item 3 and item 4, Art.28, para 1 and Art.30, para 1 of the Law on National Accreditation of Conformity Assessment Bodies, and item 4.3.7 of the Accreditation Procedure BAS QR 2 in connection with an open procedure Reg.No. 224 /203 OKA/ΠA/PO/12.04.2022, Assessment Report Reg. No. 224 / 203 OKA/ΠA/PO/4/E / 28.10.2022, Annex to the Report section G-2 Reg. No. 224 / 203 OKA/ΠA/PO/5/B/30.11.2022 and Statement of the Accreditation Commission, Reg.No. 224 / 203 OKA/ΠA/PO/8/B /19.12.2022, I hereby

**RE-ACCREDIT AND EXTEND THE SCOPE OF ACCREDITATION OF
INSPECTION BODY OF TYPE A**

Regional Health Inspectorate – Gabrovo

Address of Management and Office: 2 Raycho Karolev Str., 5300 Gabrovo

To perform inspection of:

| Type of scope: <i>flexible for a part of the scope*</i> | | | | | |
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| № | Inspection | Type of inspection | Inspected parameter / characteristic | Methods of testing / measurement used inspection | Regulations, standards, specifications, inspection schemes |
| 1 | 2 | 3 | 4 | 5 | 6 |
| 1 | WATER | | | | |
| 1.1A | Water for drinking and household purposes for the needs of official control | Initial and/or periodic; of new and/or sites in use/operation | | OK-A 7.1ΠK 1* | Ordinance № 9 SG No.30/2001 * |
| 1.1.1 A | | | Electrical conductivity | БДС EN 27888* | |
| 1.1.2 A | | | Active reaction (pH) | БДС 3424* | |
| 1.1.3 A | | | Oxidizability (permanganate) | БДС 3413* | |
| 1.1.4 A | | | Ammonium ion | БДС 3587* | |
| 1.1.5 A | | | Nitrites | БДС EN 26777* | |
| 1.1.6 A | | | Nitrates | БДС 3758* | |
| 1.1.7 A | | | Chlorides | БДС 3414* | |
| 1.1.8 A | | | Total hardness | БДС ISO 6059* | |

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| 1.1.9 A | | | Solids | БДС 3546* | |
| 1.1.10 A | | | Phosphates | БДС EN ISO 6878-1* | |
| 1.1.11 A | | | Sulfate | БДС 3588* | |
| 1.1.12 A | | | Calcium | БДС ISO 6058* | |
| 1.1.13 A | | | Iron | БДС ISO 6332* | |
| 1.1.14 A | | | Manganese | БДС ISO 6333* | |
| 1.1.15 A | | | Fluoride | БДС 16911* | |
| 1.1.16 A | | | Chromium | БДС 17.1.4.17* | |
| 1.1.17 A | | | Residual chlorine | БДС 3560* | |
| 1.1.18 A | | | E. coli | БДС 17336* БДС EN ISO 9308-1* | |
| 1.1.19 A | | | Enterococci | БДС EN ISO 7899-2* | |
| 1.1.20 A | | | Coliforms | БДС 17336* БДС EN ISO 9308-1* | |
| 1.1.21 A | | | Colony count at 22°C and at 37°C (Microbial count) | БДС EN ISO 6222* | |
| 1.1 Б | Water for drinking and household purposes | Initial and/or periodic; of new and/or sites in use/operation | | OK-A 7.1ПК 1* | Ordinance № 12 SG No.63/2002* Ordinance № 1 SG No.87/2007* СТНПСЕВБНМППВ SG No.41/1970* |
| 1.1.1 Б | | | Electrical conductivity | БДС EN 27888* | |
| 1.1.2 Б | | | Active reaction (pH) | БДС 3424* | |
| 1.1.3 Б | | | Oxidizability (permanganate) | БДС 3413* | |
| 1.1.4 Б | | | Ammonium ion | БДС 3587* | |
| 1.1.5 Б | | | Nitrites | БДС EN 26777* | |
| 1.1.6 Б | | | Nitrates | БДС 3758* | |
| 1.1.7 Б | | | Chlorides | БДС 3414* | |
| 1.1.8 Б | | | Total hardness | БДС ISO 6059* | |
| 1.1.9 Б | | | Phosphates | БДС EN ISO 6878-1* | |
| 1.1.10 Б | | | Sulfate | БДС 3588* | |
| 1.1.11 Б | | | Calcium | БДС ISO 6058* | |
| 1.1.12 Б | | | Iron | БДС ISO 6332* | |
| 1.1.13 Б | | | Manganese | БДС ISO 6333* | |

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| 1.1.14 Б | | | Fluoride | БДС 16911* | |
| 1.1.15 Б | | | Chromium | БДС 17.1.4.17* | |
| 1.1.16 Б | | | Residual chlorine | БДС 3560* | |
| 1.1.17 Б | | | Coliforms / Coli titer | БДС EN ISO 9308-1* БДС 17336* | |
| 1.1.18 Б | | | Faecal coliforms | БДС 17336* | |
| 1.1.19 Б | | | Enterococci (<i>faecal streptococci</i>) | БДС EN ISO 7899-2* | |
| 1.1.20 Б | | | Colony count at 22°C and at 37°C (Microbial count) | БДС EN ISO 6222* | |
| 2.2 | Swimming pools water | Initial and/or periodic; of new and/or sites in use/operation | | OK-A 7.1ПК 1* | Instruction №34 of the Ministry of Health, SG No.82/1975* |
| 2.2.1 | | | Active reaction (pH) | ILM 01 / 2022** | |
| 2.2.2 | | | Permanganate oxidizability | ILM 02 / 2022** | |
| 2.2.3 | | | Ammonium ion | ILM 03 / 2022** | |
| 2.2.4 | | | Nitrites | ILM 04/2022** | |
| 2.2.5 | | | Iron | БДС ISO 6332 ** | |
| 2.2.6 | | | Manganese | ILM 05 / 2022** | |
| 2.2.7 | | | Residual chlorine | ILM 06 / 2022** | |
| 2.2.8 | | | Microbial count | БДС 17335* БДС EN ISO 6222* | |
| 2.2.9 | | | Coliforms / Coli titer | БДС 17335* | |
| 2.2.10 | | | E. coli | БДС 17335* | |
| 2.2.11 | | | Enterococci | БДС 17335* | |
| 2.2.12 | | | Staphylococci | БДС 17335* | |
| 3 | Water for making concrete | Initial and/or periodic; of new and/or sites in use/operation | | OK-A 7.1ПК 1* | БДС EN 1008* |
| 3.1 | | | Oils and fats | БДС EN 1008* | |
| 3.2 | | | Cleaning substances | БДС EN 1008* | |
| 3.3 | | | Suspended solids | БДС EN 1008* | |
| 3.4 | | | Acidity | БДС EN 1008* | |
| 3.5 | | | Humic | БДС EN 1008* | |

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| | | | substances | | |
| 3.6 | | | Chlorides | БДС 3414* | |
| 3.7 | | | Sulfate | БДС 3588* | |
| 3.8 | | | Phosphates | БДС EN ISO 6878-1* | |
| 3.9 | | | Nitrates | БДС 3758* | |
| 4 | HOUSEHOLD CHEMICAL PREPARATIONS AND COSMETIC PRODUCTS | Initial and/or periodic; of new and/or products in use | | OK-A 7.1ПК 2* | TS, TD |
| 4.1 | Household chemical preparations | | | | |
| 4.1.1 | | | pH | БДС ISO 4316* | |
| 4.1.2 | | | Surfactants | БДС 9025* | |
| 4.1.3 | | | Carbonates | БДС 8860* | |
| 4.1.4 | | | Phosphates | БДС 8857* | |
| 4.1.5 | | | Silicates | БДС 8857* | |
| 4.2 | Cosmetic products | Initial and/or periodic; of new and/or products in use | | | Ordinance № 14 SG No.68/2014* Regulation EC № 1223/2009* TS, TD |
| 4.2.1 | | | Humidity and volatile substances | БДС 3741* | |
| 4.2.2 | | | pH | БДС 3741* | |
| 4.2.3 | | | Thioglycolic acid (Mercaptoacetic acid) | Ordinance № 14 SG No.68/2014* Annex 2, item XVIII | Regulation EC No. 1223/2009 |
| 4.2.4 | | | Hydrogen peroxide | Ordinance № 14 SG No.68/2014* Section VIII B | Regulation EC No. 1223/2009 |
| 4.2.5 | | | Ammonia (in hair dyes) | Compendium of methods of the Scientific Institute of Hygiene and Occupational Diseases /1989*, p.36 | Regulation EC No. 1223/2009 |
| 4.2.6 | | | Content of boric acid, borates and tetraborates, expressed as boric acid | Compendium of methods of the Scientific Institute of Hygiene and Occupational Diseases /1989*, p.30 | Regulation EC No. 1223/2009 |
| 5 | PHYSICAL FACTORS OF THE ENVIRONMENT | | | | |
| 5.1 | Microclimate | Initial and/or periodic; of new and/or | Air temperature Relative air | Ordinance № RD-07-3/ SG No.63/2014* | Ordinance № RD-07-3/ |

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| | | sites in use/operation | humidity Air velocity | БДС 16686* OK-A 7.1 ПК 3* | SG No.63/2014* Ordinance №9 / SG No.46/1994* Ordinance №24 / SG No.95/2003* Ordinance № 2 / SG No. 15/2007* Ordinance № 3 / SG No. 15/2007*. Ordinance №26 / SG No.103/2008* БДС 14776*, TS |
| 5.2 | Artificial lighting | Initial and/or periodic; of new and/or sites in use/operation | Illumination | Methodical instructions for measurement and evaluation of artificial lighting of buildings 40-85, Standardization Publishing House 1985 OK-A 7.1 ПК 4 | Ordinance №49 / SG No. 7/1976* Ordinance №9 / SG No.46/1994* Ordinance №24 / SG No.95/2003* Ordinance № 2 / SG No. 15/2007* Ordinance № 3 / SG No. 15/2007* Ordinance №26 / SG No.103/2008* БДС EN 12464-1*; TS |
| 5.3 | Noise in the work place | Initial and/or periodic; of new and/or sites in use/operation | Noise level; Equivalent noise level; Peak sound pressure level; Daily noise exposure level; Average weekly noise exposure level | БДС ISO 1999:2014* (БДС EN ISO 9612:2009*) БДС 15471* OK-A7.1 ПК 5* | Ordinance №9 / SG No. 46/1994* Ordinance №7 SG No.88/1999* /Art.138/* Ordinance №6 / SG No. 70/2005* Ordinance №26 / SG No.103/2008* TS |
| 5.4 | Noise in residential and public buildings | Initial and/or periodic; of new and/or sites in use/operation | Noise level; Equivalent noise level | БДС 15471* OK-A 7.1 ПК 6* | Ordinance № 6/ SG No. 16/1977* Ordinance №9/ SG No. 46/1994* Ordinance №24 / SG No.95/2003* Ordinance №6/ SG No.58/2006* _Annex 2, table1*; Ordinance № 4 / SG No. 6/2007* Ordinance № 2 / SG No. 15/2007* Ordinance №26 / SG No.103/2008* TS |
| 5.5 | Environmental noise | Initial and/or periodic; of new and/or sites in use/operation | Equivalent noise level | БДС 15471* OK-A 7.1 ПК 7* | Ordinance №6/ SG No.58/2006_ Annex 2, Table 2*; Ordinance №54 / SG No. 3/2011* TS |

For standards areas marked with an "*", the introduction of a new version or superseding standard is permitted. A current list of standards with their dated versions is provided by the Conformity Assessment Body.

Ordinance №1 on exploration, use and protection of groundwater (SG No.87/2007)

Instruction № 34 on the hygiene of sports facilities and equipment (SG No. 82/1975)

Ordinance № 9 on the quality of water intended for drinking and household purposes (SG No.30/28.03.2001)

Ordinance № 12 on the quality requirements for surface water intended for drinking water supply and others (SG No.63/2002)

Sanitary and technical norms and rules for construction and operation of facilities for water supply of settlements and the drinking water industry – STNRCOFWSSDWI (SG No.41/1970)

Ordinance № 14 establishing detailed rules for the presentation of information under Art.19, para 4 of Regulation (EC) № 1223/2009 on cosmetic products, requirements for the sunscreen cosmetics efficacy, chemical methods for checking the cosmetic products composition (SG No.68/2014)

Regulation (EC) № 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products

Ordinance №2 on the health requirements for computer and internet premises for public use (SG No.15/2007)

Ordinance №3 on the health requirements for kindergartens - SG No. 15/2007

Ordinance №24 the sanitary and hygienic requirements to the disco clubs (SG No. 95/2003)

Ordinance № 26 on the structure, operation and health requirements for crèches and baby food catering services (SG No.103/2008)

Ordinance №9 on the hygiene requirements for the use of personal computers in the education of students, SG No.46/1994

Ordinance ПД – 07-3 on the minimum requirements for the microclimate of workplaces of 18.07.2014 , SG No.63 of 01.08.2014

Ordinance №49 on artificial lighting of buildings (SG No. 7/1976)

Ordinance №6 on the minimum requirements for ensuring the health and safety of workers from the risks related to noise exposure (SG No.70/2005)

Ordinance №6 on environmental noise indicators, taking into account the degree of discomfort during the different parts of the day, the limit values of environmental noise indicators, the methods for assessing the values of noise indicators and the harmful effects of noise on the health of the population (SG No.58/2006)

Ordinance № 7 on the minimum requirements for health and safety at work when using work equipment(ДВ. бр.88 /1999)

Ordinance № 54 on the functioning of the national monitoring system (SG No. 3/2011)

Ordinance № 4 on the limitation of harmful noise by sound insulation of buildings during design stage and on the rules and norms in the execution of constructions with regard to the noise emitted during construction (SG No.6/ 2007)

Ordinance № 6 on environmental noise indicators, taking into account the degree of discomfort during the different parts of the day (SG No. 16/1977)

** Fixed scope

1. In-lab method (ILM) 01/2022 "In-lab method for the determination of pH in swimming pool water"
2. In-lab method (ILM) 02/2022 "In-lab method for the determination of oxidisability, (permanganate) in swimming pool water"
3. In-lab method (ILM) 03/2022 "In-lab method for the determination of ammonium ions in swimming pool water"
4. In-lab method (ILM) 04/2022 "In-lab method for the determination of nitrite in swimming pool water"
5. In-lab method (ILM) 05/2022 "In-lab method for the determination of manganese in swimming pool water"
6. In-lab method (ILM) 06/2022 "In-lab method for the determination of residual chlorine in swimming pool water"

I ORDER

To issue the Certificate of Accreditation, Reg.No. 203 OKA of 23.12.2022, valid until 23.12.2026, having as an integral part this Order.

The certificate of accreditation with the enclosure should be obtained from the Manager/representative of the legal entity/sole trader, the head of the CAB or other authorized person in the building of EA BAS.

Upon receipt of the certificate issued and enclosure, the accredited CAB is obliged to return to EA BAS the originals of the Certificate of Accreditation Reg. No. 203 OKA of 01.04.2022 and the enclosure order of EA BAS order No. A 216 / 01.04.2022.This order is to be notified to the Regional Health Inspectorate – Gabrovo within 3 (three) - days from its issuance.

Eng. Irena Borislavova
Executive Director of EA BAS

