



ORDER

№ A 336

Sofia, 30.08.2024

Pursuant to Article 10, paragraph 1, items 3 and 4 and Article 28, paragraph 1 and Article 30, paragraph 1 of the Law on the National Accreditation of Conformity Assessment Bodies and items 6 and 7 of the Accreditation Procedure BAS QR 2, in connection with an open Procedure reg. No. 353/83 OKA/ПА/PO/05.02.2024, assessment Report ref. No 353/83 OKA/ПА/PO/10/E/10.05.2024; Section G-2 with entry No 353/83 OKA/ПА/PO/12/B/23.05.2024 and a statement of the Accreditation Commission No 353/83 OKA/ПА/PO/13/B/16.08.2024, I hereby

RE-ACCREDIT AND EXTEND THE SCOPE OF ACCREDITATION

Inspection Body of type A
at Regional Health Inspectorate, Sofia Region,
Sofia

Management and office address:
1612 Sofia, 15 Acad. Ivan Geshov Blvd., level 3

To perform inspection of:

Type of the scope: flexible for part of the scope*

№	Field of Inspection	Type of Inspection	Parameter of Inspection / Characteristic	Test and Measurement Methods Used During Inspection,	Regulations, Standards, Specifications, Schemes
1	2	3	4	5	6
I. Physical factors of the work and natural environment					
1.1.1	Noise in work environment	New sites and/or sites in operation	Daily level of noise exposure, Average weekly noise exposure level, Peak sound pressure,	ПР-СУК-01-1 БДС ISO 1999 БДС EN ISO 9612	Ordinance № 6 /SG № 70/2005; TC
1.1.2	Noise in the environmental in different territories and development zones in the urbanized territories and outside them	New sites and/or sites in operation	Noise level, Equivalent noise level,	ПР-СУК-01-2 БДС 15471	Ordinance № 6 /SG № 58/2006 Annex № 2, Table 2; TC
1.1.3	Noise in premises in residential and public buildings	New sites and/or sites in	Noise level, Equivalent noise level,	ПР-СУК-01-3 БДС 15471	Ordinance № 7 /SG № 88/1999;

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Nº	Field of Inspection	Type of Inspection	Parameter of Inspection / Characteristic	Test and Measurement Methods Used During Inspection,	Regulations, Standards, Specifications, Schemes
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		operation			Ordinance № 2 /SG № 15/2007; Ordinance № 24 / SG № 95/2003; Ordinance № 9 /SG № 46/1994; Ordinance № 6 /SG № 58/2006 Annex № 2, Table 1 Ordinance № 26 / SG № 103/2008; TC
1.2	Microclimate in a work and domestic environment	New sites and/or sites in operation	Air temperature Relative air humidity Air movement speed	ПР-СУК-02 БДС 16686 Ordinance № RD-07-3 (SG № 63 / 2014)	Ordinance № 2 /SG № 15/2007; Ordinance № 3 /SG № 15/2007; Ordinance № 9 /SG № 46/1994; Ordinance № 24 / SG № 95/2003; БДС 14776 Ordinance № RD- 07-3 /SG № 63 / 2014; Ordinance № 26 /SG № 103/2008; TC
1.3	Artificial lighting in a work and domestic environment	New sites and/or sites in operation	Illumination	ПР-СУК-3 Methods for measurement of artificial lighting in buildings, volume IV. National Center of Hygiene, Medical Ecology and Nutrition	Ordinance № 2 /SG № 15/2007; Ordinance № 3 /SG № 15/2007; Ordinance № 9 /SG № 46/1994; Ordinance № 24 / SG № 95/2003; Ordinance № 49 / SG № 7/1976; БДС EN 12464-1 Ordinance № 26 /SG № 103/2008; TC
II.	Cosmetics	New products and/or products in use		ПР-СУК-04	Ordinance № 14 SG № 68/2014
			Appearance, color, and smell	БДС 3741 БДС 10751	Regulation (EC) № 1223/2009;
			Emulsion type	БДС 3741	

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1	2	3	4	5	6
				БДС 10751	
			Emulsion stability	БДС 3741 БДС 10751	
			Thermal stability	БДС 3741 БДС 10751	
			pH	БДС ISO 4316	
			Total content of surfaceactive substance %	Rulebook of the Ministry of ealth/97	
			Determining anionic surface-active substance %	Rulebook of the Ministry of Health/97	
			Hydrogen Peroxide	Ordinance N 14/ SG № 68/2014, Annex 2, VIII.B;	
			Thioglycolic Acid	Ordinance N 14/ SG № 68/2014, Annex 2, XVIII.it.5.1 MR-QMS-04	
			Total number of aerobic mesophilic bacteria	БДС EN ISO 21149	БДС EN ISO 17516
			Yeasts and molds	БДС EN ISO 16212	БДС EN ISO 17516
			Escherichia coli	БДС EN ISO 21150	БДС EN ISO 17516
			Candida albicans	БДС EN ISO 18416	БДС EN ISO 17516
			Pseudomonas aeruginosa	БДС EN ISO 22717	БДС EN ISO 17516
			Staphylococcus aureus	БДС EN ISO 22718	БДС EN ISO 17516
III. Water					
III.1	Water designated for potable water purposes / including spring and table water, prior to and after bottling/ for the purposes of official control	New products and/or products in use		ПР-СУК-05	Ordinance № 9 SG № 30/2001;
			Turbidity NTU	БДС EN ISO 7027-1	
			Active Reaction pH	БДС 3424	
			Permanganate oxidizability	БДС 3413	
			Ammonia ion	ВЛМ 04/10.04.2024	
			Nitrites	ВЛМ 08/10.04.2024	
			Nitrates	ВЛМ 09/10.04.2024	
			Chlorides	БДС 3414	
			Total hardness	БДС ISO 6059	
			Phosphates	ВЛМ 10/10.04.2024	
			Sulphates	ВЛМ 11/10.04.2024	
			Magnesium	ВЛМ 01/10.04.2024	
			Calcium	БДС ISO 6058	
			Iron	ВЛМ 05/10.04.2024	

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1	2	3	4	5	6
			Manganese	ВЛМ 6/10.04.2024	Ordinance № 9 SG № 30/2001;
			Chrome	ВЛМ 12/10.04.2024	
			Specific electrical conductivity at 20 °C	БДС EN 27888	
			Residual free chlorine	ВЛМ 03/10.04.2024	
			Fluorides	ВЛМ 13/10.04.2024	
			Cadmium	ВЛМ 14/10.04.2024	
				ПР-СУК-06	
			Microbial count KOE	БДС EN ISO 6222	
			Coliforms KOE Escherchia coli KOE	БДС EN ISO 9308-1/A1	
			Enterococci KOE	БДС EN ISO 7899-2	
			Spores from sulfitereducing anaerobes KOE	БДС EN 26461-2	
			Pseudomonas aeruginosa KOE	БДС EN ISO 16266	
III.2	Water from swimming pools	New products and/or products in use		ПР-СУК-05	Instructions 34 SG № 82/1975;
			Active Reaction pH	ВЛМ 02/10.04.2024	
			Ammonia ion	ВЛМ 04/10.04.2024	
			Nitrites	ВЛМ 08/10.04.2024	
			Residual free chlorine	ВЛМ 03/10.04.2024	
			Iron	ВЛМ 05/10.04.2024	
			Manganese	ВЛМ 06/10.04.2024	
			Permanganate oxidizability	ВЛМ 07/10.04.2024	
			Turbidity	БДС EN ISO 7027- 1	
				ПР-СУК-06	
			Microbial count	БДС 17335, item 6	
			Total coli titer	БДС 17335, item 7	
			Escherichia coli titer	БДС 17335, item 7	
			Enterococcal titer	БДС 17335, item 8	
			Staphylococcal titer	БДС 17335, item 9	
III.3	Running surface waters, designated for potable water supply for domestic purposes	New products and/or products in use		MR-QMS-06	Ordinance № 12 SG № 63/2002;
			Coliforms KOE/100	БДС EN ISO 9308-1/A1	
			Escherichia coli	БДС EN ISO 9308- 1	
			Coliforms MPN	БДС 17336	
			Escherichia coli	БДС 17336	
			Fecal streptococci	БДС EN ISO 7899- 2	Ordinance № 14
			Salmonella	БДС EN ISO 19250	
III.4	Mineral waters prior	New		MR-QMS-06	

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	to and after bottling (1) and swimming pools (2)	products and/or products in use	Microbial count KOE	БДС EN ISO 6222 (1)	SG № 12/1995; Ordinance adopted with an Ordinance of the Council of Ministers № 178 (SG № 68/2004);
			Coliforms MRN	БДС 17335, item 7 (2)	
			Escherichia coli	БДС 17335 item 7 (2)	
			Coliforms KOE/250	БДС EN ISO 9308-1/A1 (1)	
			Escherichia coli KOE/250	БДС EN ISO 9308-1/A1 (1)	
			Enterococci KOE/250	БДС EN ISO 7899-2(1)	
			Enterococci MPN	БДС 17335 item 8 (2)	
			Pseudomonas aeruginosa KOE/250	БДС EN ISO 16266 (1)	
			Spores from sulfite reducing anaerobes KOE/250 (clostridia)	БДС EN 26461-2 (1)	
III.5	Bathing water	New products and/or products in use		MR-QMS-06	
			Coliforms	БДС 17335 item 7	
			Fecal coliforms	БДС 17335 item 7	
			Coliforms	БДС EN ISO 9308- 1	
			Fecal coliforms KOE/100	БДС EN ISO 9308-1	
			Fecal streptococci KOE/100	БДС EN ISO 7899- 2	
			Salmonella species	БДС EN ISO 19250	

***Flexible scope:** Implementing a new version of standards/documents or standards/documents replacing them is allowed. An updated list of standards/documents and their dated versions is provided by CAB.

Ordinance № 2 / 05.02.2007 regarding the health requirements to the Computer and Internet clubs for public use (SG, № 15 / 2007);

Ordinance № 3 / 05.02.2007 regarding the health requirements to kindergartens (SG, № 15 / 2007. amended SG, № 90 / 2020);

Ordinance № 9 regarding the health and hygiene requirements in using personal computers in training and extracurricular activities of students (SG, № 46 / 1994);

Ordinance № 24 / 20.10.2003 regarding the sanitary and hygiene requirements to disco clubs (SG, № 95 / 2003, amended in SG, № 100 / 2003);

Ordinance № RD-07-3 / 18.07.2014 regarding the minimum requirements for the micro-climate of workplaces (SG, № 63 / 01.08.2014)

Ordinance № 26 / 18.11.2008 regarding the structure and activity of nurseries and child kitchens and health requirements to them (SG, № 103 / 02.12.2008, amended SG, № 90 / 2020)

Ordinance № 49 regarding the artificial lighting of buildings (SG, № 7 / 1976, amended SG, № 64 / 1976);

Ordinance № 7 / 23.09.1999 regarding the minimum requirements for occupational health and safety and the use of work equipment (SG, № 88 / 1999, amended SG, № 95 / 29.11.2016);

Ordinance № 6 / 15.08.2005 regarding the minimum requirements for ensuring the health and safety of workers in case of risks related to noise exposure (SG, № 70 / 2005);

Ordinance № 6 / 26.06.2006 regarding the environmental noise indicators, reporting the degree of discomfort during different times during the day, the limit value of the environmental noise indicators, in the premises of residential and public buildings, in areas and territories designation for residential construction, recreation areas, mixed designation territories and areas, methods for evaluation of the values of the noise indicators and the harmful effects of noise over the population health (SG, № 58 / 2006, amended SG, № 100 / March 29, 2021);

Ordinance № 9 / 16.03.2001 regarding the quality of water, designated for potable and household purposes (SG, № 30 / 2001, amended SG, № 6 / January 16, 2018);

Instruction № 34 regarding hygiene of sports establishments and equipment (SG, № 82 / 1975, amended SG, № 25 / 08.03.2002)

Ordinance № 12 / 18.06.2002 regarding the quality requirements to surface waters, designated for potable and household water supply (SG, № 63 / 2002, amended SG, № 15 / 21.02.2012);

Ordinance № 14 regarding the resort resources, resort areas and resorts (SG, № 12 / 1995, amended SG, № 70 / 2004);

Ordinance for the requirements to bottled mineral, spring, and table water, designated for potable purposes, adopted with Ordinance of the Council of Ministers № 178 / 23.07.2004 (SG, № 68 / 2004, amended SG, № 66 / 2008);

Ordinance of the Council of Ministers № 173 for amendment and supplement of the Ordinance for the requirements to bottled mineral, spring, and table water, designated for potable purposes, adopted with an Ordinance of the Council of Ministers № 178 / 2004 (SG, № 66 / 2008);

Ordinance № 5 / 30.05.2008 regarding bathing water quality management (SG, № 35 / 10.06.2008, amended in SG, № 5 / 18.01.2013);

Ordinance № 14 / 28.07.2014 for determining detailed rules for providing information under article 19, paragraph 4 of Regulation (EC) № 1223/2009 regarding cosmetic products, efficacy requirements of sunscreen cosmetic products and chemical methods for inspection of the composition of cosmetic products (SG, № 68 / 15.08.2014)

Regulation (EC) № 1223/2009 of the European Parliament and of the Council / 30.11.2009, regarding cosmetic products

MoH/97 - Indicators and methods for studying cosmetic, washing agents and detergents, textile, and hygiene materials.

Ordinance of the Council of Ministers № 173 for amendment and supplement of the Ordinance for the requirements to bottled mineral, spring, and table water, designated for potable purposes, adopted with an Ordinance of the Council of Ministers № 178 / 2004 (SG, № 66 / 2008);

TS - technical specification of the client

TD - Technical documents of the client

Fixed scope:

БЛМ 01/10.04.2024- Internal laboratory metod for determining the magnesium content in water intended for drinking domestic purposes/incl. spring and table water before and after/bottling

БЛМ 02/10.04.2024- Internal laboratory metod for determining active reaction/pH in water from swimming pools

БЛМ 03/10.04.2024- Photometric determination of residual free chlorine in water

БЛМ 04/10.04.2024- Photometric determination of the content of ammonium ions in water

БЛМ 05/10.04.2024- Photometric determination on iron content in water

БЛМ 06/10.04.2024- Photometric determination of manganese content in water

БЛМ 07/10.04.2024- Internal laboratory metod for determining oxidizability in water from swimming pools.

ВЛМ 08/10.04.2024- Photometric determination of nitrite content in water
ВЛМ 09/10.04.2024- Photometric determination of nitrate content in water
ВЛМ 10/10.04.2024- Photometric determination of phosphate content in water
ВЛМ 11/10.04.2024- Photometric determination of sulfate content in water
ВЛМ 12/10.04.2024- Photometric determination of chromium content in water
ВЛМ 13/10.04.2024- Photometric determination of fluoride content in water
ВЛМ 14/10.04.2024- Photometric determination of cadmium content in water

I HEREBY ORDER

To issue the Certificate of accreditation reg. № 83 OKA/30.08.2024, valid until 30.08.2028 and this order as an integral part of it.

The Certificate of accreditation with the enclosure should be obtained from the manager / representative of the legal entity, head of the CAB, or other authorized person in the office 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 with reg. № 83 OKA /01.03.2022, and Order №A 172/01.03.2022

This order shall be notified to the legal entity, within 3 (three) days from its issuance.

Eng. Irena Borislavova

Executive Director of EA BAS

