REPUBLIC OF BULGARIA
Executive Agency
Bulgarian Accreditation Service
Signatory to the EA Multilateral Agreement in this field

ORDER

No. A 198

Sofia, 29.05.2024

Pursuant of Art. 10, para. 1, item 4, Art. 28, para. 1 of the Law on National Accreditation of Conformity Assessment bodies and item 4.3.7 of the BAS QR 2 Accreditation Procedure, in connection with an open procedure with reg. № 5/103 ОКА/ПА/03.11.2023, evaluation report № 5/103 ОКА/ПА/25.01.2024, and annex G-2 with reg. № 5/103/ОКА/ПА/6/В/06.03.2024, opinion of the Accreditation Commission № 5/103 ОКА/ПА/7/В/21.05.2024, I hereby

RE-ACCREDIT

INSPECTION BODY TYPE A
at Regional Health Inspectorate, city of Vratsa

Management and office address: 3000, town of Vratsa, 2, "Cherni Drin" str.

To perform inspection according to following scope of:

Scope type: *flexible* *

№	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.	**Food**				
1.	Bakery and pasta products	New products and / or products in use	Coagulase-positive staphylococci	БДС EN ISO 6888-1/A1	TS, TD
			Salmonella	БДС EN ISO 6579-1	TS, TD
			Yeast and mould	БДС ISO 21527-1,2	TS, TD
2.	Chocolate and sugar confectionery	New products and / or products in use	Salmonella	БДС 12334, item 9	TS, TD БДС 93 БДС 96 БДС 97 БДС 441 БДС 480 БДС 3503 БДС 6667 БДС 7828
			Pathogenic staphylococci	БДС 12334, item 8	TS, TD БДС 93 БДС 96 БДС 97 БДС 441 БДС 480 БДС 3503 БДС 6667 БДС 7828

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3.	Prepared meals	New products and / or products in use	Pathogenic staphylococci / Coagulase-positive staphylococci	БДС EN ISO 6888-1/A1	TS, TD
			Salmonella	БДС EN ISO 6579-1	TS, TD
			Escherichia coli	БДС ISO 16649-2	TS, TD
4	Food supplements	New products and / or products in use	Salmonella	БДС EN ISO 6579-1	TS, TD
			Coagulase-positive staphylococci	БДС EN ISO 6888-1/A1	TS, TD
			Yeast and mould	БДС ISO 21527-1,2	TS, TD
II.	**Water**				
1.	Drinking water for official control purposes	New products and / or products in use	pH	БДС 3424	Regulation № 9 (SG № 30/2001)
			Ammonium ion	БДС 3587	Regulation № 9 (SG № 30/2001)
			Iron	БДС ISO 6332	Regulation № 9 (SG № 30/2001)
			Calcium	БДС ISO 6058	Regulation № 9 (SG № 30/2001)
			Manganese	БДС ISO 6333, item 3.4	Regulation № 9 (SG № 30/2001)
			Cyanides	БДС 7214	Regulation № 9 (SG № 30/2001)
			Nitrates	БДС 3758	Regulation № 9 (SG № 30/2001)
			Nitrites	БДС EN 26777	Regulation № 9 (SG № 30/2001)
			Total hardness	БДС 3775	Regulation № 9 (SG № 30/2001)
			Arsenic	БДС 3570	Regulation № 9 (SG № 30/2001)
			Calcium	БДС ISO 6058	Regulation № 9 (SG № 30/2001)
			Residual free chlorine	БДС 3560	Regulation № 9 (SG № 30/2001)
			Permanganate oxidizability	БДС 3413	Regulation № 9 (SG № 30/2001)
			Sulfates	БДС 3588	Regulation № 9 (SG № 30/2001)
			Fluorides	БДС 16911	Regulation № 9 (SG № 30/2001)
			Phosphates	БДС EN ISO 6878	Regulation № 9 (SG № 30/2001)
			Chlorides	БДС 3414	Regulation № 9 (SG № 30/2001)
			Chromium	БДС 7212	Regulation № 9 (SG № 30/2001)
			Specific electrical conductivity	БДС EN 27888	Regulation № 9 (SG № 30/2001)
			Escherichia coli	БДС EN ISO 9308-1/A1	Regulation № 9 (SG № 30/2001)
			Enterococci	БДС EN ISO 7899-2	Regulation № 9 (SG № 30/2001)

			Coliforms	БДС EN ISO 9308-1/A1	Regulation № 9 (SG № 30/2001)
			Total Plate Count	БДС EN ISO 6222	Regulation № 9 (SG № 30/2001)
			Sulfide-reducing clostridia (Clostridium perfringens)	БДС EN 26461-2	Regulation № 9 (SG № 30/2001)
2.	Drinking water intended for sale in bottles, cans and other packaging (natural mineral, spring and table waters)	New products and / or products in use	Total Plate Count	БДС EN ISO 6222	Regulation No 14 (SG Nr 79/1987) Regulation adopted with CMD 178/2004 (SG Nr 68/2004)
			Coliforms	БДС EN ISO 9308-1/A1	Regulation Nr14 (SG No 79/1987) Regulation adopted with CMD 178/2004 (SG Nr 68/2004)
			Escherichia coli	БДС EN ISO 9308-1/A1	Regulation No 14 (SG Nr 79/1987) Regulation adopted with CMD 178/2004 (SG Nr 68/200)
			Enterococci	БДС EN ISO 7899-2	Regulation No 14 (SG Nr 79/1987) Regulation adopted with CMD 178/2004 (SG Nr 68/2004)
			Pseudomonas aeruginosa	БДС EN ISO 16266	Regulation No 14 (SG Nr 79/1987) Regulation adopted with CMD 178/2004 (SG Nr 68/2004)
			Sulfide-reducing clostridia (Clostridium perfringens)	БДС EN ISO 26461-2	Regulation No 14 (SG Nr 79/1987) Regulation adopted with CMD 178/2004г. (SG Nr 68/2004)
3.	Swimming pool water	New products and / or products in use	pH	БДС 3424	Instruction № 34 (SG № 82/1975)
			Nitrates	БДС EN 26777	Instruction № 34 (SG № 82/1975)
			Ammonium ion	БДС 3587	Instruction № 34 (SG № 82/1975)
			Iron	БДС 150 6332	Instruction № 34 (SG № 82/1975)
			Manganese	БДС 150 6333	Instruction № 34 (SG № 82/1975)
			Residual active chlorine	БДС 3560	Instruction № 34 (SG № 82/1975)
			Oxidation (permanganate)	БДС 3413	Instruction № 34 (SG № 82/1975)
			Microbial count	БДС 17335, item 6 БДС EN ISO 6222	Instruction № 34 (SG № 82/1975)

			Total coli-titer	БДС 17335, item 7	Instruction № 34 (SG № 82/1975)
			Coliforms	БДС EN ISO 9308-1/A1	Instruction № 34 (SG № 82/1975)
			Escherichia coli - titer	БДС 17335, item 7	Instruction № 34 (SG № 82/1975)
			Escherichia coli	БДС EN ISO 9308-1/A1	Instruction № 34 SG № 82/1975)
			Staphylococcus titer	БДС 17335, item 9	Instruction № 34 (SG № 82/1975)
			Enterococcus titer	БДС 17335, item 8	Instruction № 34 (SG № 82/1975)
			Enterococci	БДС EN ISO 7899-2	Instruction № 34 (SG № 82/1975)
III. Cosmetics and household products					
1.	Oral cavity and dental cosmetics	New products and / or products in use	pH	БДС EN ISO 11609, item 5.2.1	TS, TD
			Heterotrophic mesophilic microflora (Total number of microorganisms)	БДС 3741, item 11.1	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD
			Yeast and mould	БДС 3741, item 11.1	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD
			Staphylococcus aureus	БДС EN ISO 22718	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD
2.	Hair cosmetics	New products and / or products in use	pH	БДС ISO 4316	TS, TD
			Hydrogen peroxide	Regulation № 14, item VIII.B (SG № 68/ 2014) item VIII B	Regulation (EO) Nr 1223/2009 TS, TD
			Ammonia	Regulation № 14, ITEM XУ1 (SG № 68/ 2014) item XVI	Regulation (EO) Nr 1223/2009 TS, TD
			Heterotrophic mesophilic microflora (Total Plate Count)	БДС 3741, item 11.1	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD
			Yeast and mould	БДС 3741, item 11.1	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD
			Staphylococcus aureus	БДС EN ISO 22718	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD

3.	Face and eye Cosmetics	New products and / or products in use	pH	БДС 3741, item 10	TS, TD
			Heterotrophic mesophilic microflora	БДС 3741, item 11.1	Guide of the National Center for Public Health and Analysis (NCPHA) 2004
			Yeast and mould	БДС 3741, item 11.1	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD
			Staphylococcus aureus	БДС EN ISO 22718	Guide of НЦХМЕХ (НЦОЗА) 2004 TS, TD
4.	Skin and intimate cosmetic products	New products and / or products in use	pH	БДС 3741, item 10	TS, TD
			Heterotrophic mesophilic microflora (Total Plate Count)	БДС 3741, item 11.1	Guide of НЦХМЕХ (НЦОЗА) 2004 TS, TD
			Yeast and mould	БДС 3741, item 11.1	Guide of НЦХМЕХ (НЦОЗА) 2004 TS, TD
			Staphylococcus aureus	БДС EN ISO 22718	Guide of the National Center for Public Health and Analysis (NCPHA) 2004 TS, TD
IV.	**Physical factors of the environment**				
1.	Microclimate of work and living environment	On new sites and/or sites in operation	Air temperature; Air circulation speed; Relative air humidity.	БДС 16686 Regulation № RD-07-3, (SG № 63/2014)	Regulation № 9 (SG № 46/1994) Regulation № 24 (SG № 95/2003) Regulation № 2 (SG № 15/2007) Regulation № 3 (SG № 15/2007) Regulation № 26 (SG №103/2008) Regulation 34 (SG № 82/1975) Regulation № РД-07-3, (SG № 63/2014) БДС 14776 ТС
2.	Noise				
2.1	Noise levels in working environments	On new sites and/or sites in operation	Noise level; Equivalent noise level; Daily noise exposure level; Average weekly noise exposure level; Peak sound pressure level.	БДС EN ISO 9612 (БДС ISO 1999) БДС 15471	Regulation № 7, Art. 138 (SG № 88/1999) Regulation № 6 (SG № 70/2005) TS
2.2	Noise levels in residential and public buildings	On new sites and/or sites in operation	Noise level, Equivalent noise level,	БДС 15471	Regulation № 6, Appendix 2, Table 1 (SG № 58/2006) Regulation № 9 (SG № 46/1994) Regulation № 26 (SG № 103/2008)

					Regulation № 6 (SG № 16/1977) Regulation 24 (SG № 95/2003) Regulation № 2 (SG № 15/2007)
2.3	Noise in different territories and zones in urbanized territories and outside them.	On new sites and/or sites in operation	Equivalent noise level	БДС 15471	Regulation № 6, Annex 2, table 2 (SG № 58/2006) TS
3.	Artificial light in the work and living environment.	On new sites and/or sites in operation	Luminosity	Methodological guidance 40-85, 1985	Regulation № 24 (SG № 95/2003) Regulation № 9 (SG № 46/1994) Regulation № 49 (SG № 7/1976) Regulation № 28 (SG № 109/2008) Regulation № 3 (SG № 15/2007) Regulation № 2 (SG № 15/2007) Regulation № 26 (SG № 103/2008) Guidance 34 (SG № 82/1975) БДС EN 12464-1 TC

** Introduction of new versions of standards/documents or superseding standards/documents is allowed. An updated list of standards/documents with their dated versions is provided by the CAB.*

Regulation № 2 from 05.02.2007 on health requirements for the computer and internet rooms for public use (SG № 15 from 2007);
Regulation № 3 from 05.02.2007 on health requirements for nursery schools (SG № 15 from 2007);
Regulation № 5 from 09.02.2015. setting maximum levels for certain contaminants in foodstuffs (SG № 14 from 20.02.2015);
Regulation № 6 from 15.08.2005 on minimum requirements for provision of health and safety of workers against risks involving noise exposure (SG № 70 from 2005);
Regulation № 6 from 26.06.2006 on the environmental noise indicators, taking into account the degree of discomfort during the different parts of the day, the limit values of the environmental noise indicators, the assessment methods of the noise indicator`s values and the harmful effects of noise on public health (SG № 58 from 2006);7
Regulation № 6 of 1977 on the provision of a normal acoustic environment in residential and public buildings and places (SG № 16/1977);
Regulation № 28 of 09.12.2008 on the structure, order and organization of the work of pharmacies and the nomenclature of medicinal products (SG № 109 of 2008);
Regulation № 7 from 23.09.1999 on minimum requirements for healthy and safe working conditions in workplaces and during the use of work equipment (SG № 88 from 1999);
Regulation № 9 for health and hygiene requirements during use of personal computers in the education process and extracurricular activities for school-aged children (SG № 46 from 1994);
Regulation № 9 for the quality of water intended for drinking and household purposes (updated SG № 30 from 2001);
Regulation № 14 on resort resources, resort areas and resorts (SG № 79 from 1987);
Regulation № 24 from 20.10.2003 on the sanitary and hygienic requirements to the discos (SG № 95 from 2003);
Regulation № 26 from 18.11.2008 for the structure and operation of nurseries and public children's kitchens and health requirements for them (SG № 103 from 2.12.2008)
Regulation № 49 on the artificial lighting in buildings (SG № 7 from 1976);
Regulation № RD-07-3 from 18.07.2014 on the minimum requirements for the microclimate in the workplace (SG № 63 from 01.08.2014)
Instruction № 34 on the hygiene of sports facilities and equipment (SG № 82 from 1975)

Ordinance on the requirements for bottled natural mineral, spring and table water intended for drinking purposes, adopted by Government Decree № 178 from 23.07.2004 (updated SG № 68 from 2004);
Regulation (EC) № 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products
TS – Technical specification
TD – Technical documentation.

I ORDER

To issue the Certificate of Accreditation reg. № 103 ОКС of 29.05.2024, valid until 29.05.2028, and this order enclosed as an integral part thereof.
The certificate of accreditation with the enclosure should be obtained from manager/representative of the Regional Health Inspection, city of Vratza, the Head of the Type A Inspection Body or other authorized person in the building of EA BAS.
Upon receipt of the issued certificate of accreditation and application, the accredited person is obliged to return to BAS EA the originals of the certificate of accreditation Reg. No. 103 ОКА/ 13.01.2022 and application-Order No. A 25 of 13.01.2022.
This Order shall be notified to legal entity / sole trader within 3 (three) days from its issuance.

Eng. Irena Borislavova
Executive Director of EA BAS