



ORDER
№ A 54
Sofia, 30.01.2024 r.

Pursuant to Article 10, paragraph 1, item 4 and Article 28, paragraph 1 of the Law on the National Accreditation of Conformity Assessment Bodies and item 4.3.7 of the Accreditation Procedure BAS QR2, in connection with an open Procedure reg. No. 105/266 OKC/ПА/14.06.2023, Report ref. No 105/266 OKC /ПА/5/В/02.10.2023; Section G-2 with entry No 105/266 OKC /7/В/06.11.2023 and a statement of the Accreditation Commission No 105/266 OKC /ПА/В/12.01.2024, I hereby

RE-ACCREDIT

**Type C working conditions inspection body
at Elatsite – Med AD, Village of Mirkovo**

Management and office address:
2086 Village of Mirkovo, Sofia District

To perform inspection, according to the following scope:

Scope type: flexible*					
No.	Field of Inspection	Control type	Controlled parameter / characteristic:	Test / measurement methods used in control; control procedure	Regulations, standards, specifications, control schemes
1	2	3	4	5	6
1.	Working and household environment microclimate	New and/or operating sites /facilities/	Air temperature; Relative air humidity Air flow velocity;	CP No. 1.1 CP No. 1.2 CP No. 1.3 Ordinance No. RD-07-3 SG, No. 63/2014 БДC 16686	Ordinance No. RD-07-3 SG, No. 63/2014 Ordinance No. 9 SG, No. 46/1994 Ordinance No. 24 SG, No. 95/2003 Ordinance No. 2 SG, No. 15/2007 БДC 14776 TC
2.	Ventilation installations	New and/or operating sites /facilities/	Air flow velocity, air rate	CP No. 9 БДC 12.3.018	Ordinance No. 15 SG, No. 68/2005 TC
3.	Artificial lighting in working areas of residential and public buildings;	New and/or operating sites /facilities/	Illumination	CP No. 2 Methodology for measurement of artificial lighting in buildings from Code of methods for hygiene requirements Volume IV	Ordinance No. 9 SG, No. 46/1994 Ordinance No. 24 SG, No. 95/2003 Ordinance No. 49 SG, No. 7/1976 BSS EN 12464-1 TC
4.	Noise in working environment	New and/or operating sites /facilities/	Noise level, Equivalent noise	CP No. 3.1 БДC EN ISO 9612 / БДC ISO 1999/	Ordinance No. 6 SG, No. 70/2005 Ordinance No. 2 SG, No. 15/2007

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No.	Field of Inspection	Control type	Controlled parameter / characteristic:	Test / measurement methods used in control; control procedure	Regulations, standards, specifications, control schemes
1	2	3	4	5	6
			level, Daily noise exposure level, Average weekly noise exposure level; Peak sound pressure level,		Ordinance No. 24 SG, No. 95/2003 TC
5.	Noise in residential and public buildings premises	New and/or operating sites /facilities/	Noise level, Equivalent noise level	CP No. 3.2 БДC 15471	Ordinance No. 6 SG, No. 58/2006, Annex 2, Table 1 Ordinance No. 2 SG, No. 15/2007 Ordinance No. 24 SG, No. 95/2003 TC
6.	Noise in working environment /In various territories and development areas in urban areas and outside them/	New and/or operating sites /facilities/	Noise level, Equivalent noise level	CP No. 3.2 БДC 15471	Ordinance No. 6 SG, No. 58/2006, Annex 2, Table 2 TC
7.	Vibrations transmitted to the hand-arm system	New and/or operating sites /facilities/	Daily vibration exposure value	CP No. 4 БДC EN ISO 5349-1 БДC EN ISO 5349-2/A1	Ordinance No. 3 SG, No. 40/2005 TC
8.	Air of the working environment	New and/or operating sites /facilities/	Dust concentration in the air of a working environment: – inhalable fraction – respirable fraction Free crystalline silica	CP No. 5.1 CP No.5.2 БДC EN 689+AC БДC EN 482 БДC EN 481 БДC 2200 CP No. 6.3 БДC EN 689+AC БДC EN 482 БДC EN 481 БДC 2200 БДC 2280	Ordinance No. 13, SG, No. 8/2004
9.	Air of the working environment	New and/or operating sites /facilities/	Concentration of chemical agents by linear colorimetric method with indicator tubes	CP No. 6.1 БДC EN 689+AC БДC EN 482 БДC EN 17621	Ordinance No. 13 SG, No. 8/2004
10.	Water and sewage systems	New and/or operating sites /facilities/	Availability of documents and equipment Concentration of chemical agents	CP No. 7 БДC EN 689+AC БДC EN 482 БДC EN 17621	Ordinance No. 9 SG, No. 93 /2004 Ordinance No.13 SG, No. 8/2004 TC
11.	Ionizing radiation	New and/or operating sites /facilities/	H*(10) equivalent dose rate	CP No. 8 Ordinance on radiation	Ordinance on radiation protection SG, No.

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No.	Field of Inspection	Control type	Controlled parameter / characteristic:	Test / measurement methods used in control; control procedure	Regulations, standards, specifications, control schemes
1	2	3	4	5	6
				protection SG, No. 16/20.02.2018	16/20.02.2018
12.	Electric assemblies and facilities with voltage up to 1000 V	New and/or operating sites /facilities/	Impedance of the "phase – protective conductor circuit"	CP No. 10.1	Ordinance No. 3 SG, No. 90 and 91/2004 Ordinance No. 16-116 SG, No. 26/07.03.2008 TC
			Insulation resistance	CP No. 11.1 БДС 1986, section 3.3 (a), (b), (e) and (f)	Ordinance No. 3 SG, No. 90 and 91/2004 Ordinance No. 16-116 SG, No. 26/07.03.2008 Ordinance No. 1 SG, No. 46/2010 TC
			Safety fuse breakers SFB – trigger current – switch-off time – contact voltage	CP No. 12.1	Ordinance No. 3 SG No. 90 and 91/2004 Ordinance No. 16-116 SG, No. 26/07.03.2008 Ordinance No. 1 SG, No. 46/2010 TC
13.	Electric assemblies and facilities up to 1000V and exceeding 1000 V	New and/or operating sites /facilities/	Resistance of lightning protection earthing systems	CP No. 13.1	Ordinance No. 4 SG, No. 6/2011 TC
			Safety grounding systems resistance	CP No.13.2	Ordinance No. 3 SG, No. 90 and 91/2004 Ordinance No. 16-116 SG, No. 26/07.03.2008 TC

**The introduction of a new version of standards/documents that replace them is allowed. An up-to-date list of standards/documents with their dated versions is provided by the CAB*

Ordinance No. 9 RD-07-3 (SG, No. 63/2014) on the minimum requirements for the microclimate of workplaces;
Ordinance No. 3 on the structure of electrical installations and power lines, (SG. No. 90 and No. 91/2004, Amended, SG No. 42/2015);
Ordinance No. 16- 116 for technical operation of the energy equipment, (SG. No. 26/2008, as amended, SG No. 42/2015);
Ordinance No. 4 on lightning protection of buildings, exterior facilities and open spaces (SG, No. 6/2011);
Ordinance No. 1 of 27 May 2010 on the design, construction and maintenance of low-voltage electrical installations in buildings (SG No. 46/2010);
Ordinance No. 9 (SG, No. 46/1994) on the health and hygiene requirements for the use of personal computers in the education and extracurricular activities of students;
Ordinance No. 24 on the sanitary and hygienic requirements for discos (SG no. 95/2003);

Ordinance No. 15 of 28 July 2005 on technical rules and regulations for the design, construction and operation of the sites and facilities for the production, transmission and distribution of thermal energy (SG, No. 68/2005, amended SG No. 6/2016);
Ordinance No. 2 (SG, No. 15/2007) to the computer and internet rooms for public use;
Ordinance No. 49 on artificial lighting in buildings (SG No. 7/1979, as amended, SG No. 64/1976);
Ordinance No. 6 (SG, No. 70/2005) on the minimum requirements for ensuring the health and safety of workers in case of risks related to noise exposure;
Ordinance No. 6 of 2006 (SG, No. on ambient noise indicators taking into account the degree of discomfort during different parts of the day, the limit values of ambient noise indicators in the premises of residential and public buildings, in areas and territories intended for residential construction, recreational areas and territories and mixed-use areas, the methods for assessing the values of noise indicators and the harmful effects of noise on the health of the population (title amended – SG No. 100/2021);
Ordinance No. 13 of 30 December 2003 on the protection of workers from risks related to exposure to chemical agents at work (SG No. 8/2004);
Ordinance No. 9 on ensuring safe and healthy working conditions in the operation and maintenance of water supply and sewerage systems (SG, No. 93/2004);
Ordinance No. 3 on the minimum requirements for ensuring the health and safety of workers in case of risks related to vibrations exposure (SG, No. 40/2005);
Ordinance on radiation protection SG No.. 16/20.02.2018
TC – Technical specification

I HEREBY ORDER

To issue a Certificate for Accreditation with registration No 266 OKC from 30.01.2024, valid until 30.01.2028, with this order, enclosed is an integral part thereof.

The certificate for accreditation, along its enclosure there, should be received from a representative of the Elatsite – Med AD, Village of Mirkovo, the Head of Type C working conditions inspection, or another authorized person in the EA BAS building. Upon receipt of the issued certificate and the enclosure, the accredited entity is obliged to return to EA BAS the originals of the Certificate for accreditation Reg. No 266 OKC/22.06.2022, valid until 30.01.2024 the enclo - Order EA BAS No A 394/22.06.2022.

This order to be notified to Elatsite – Med AD, Village of Mirkovo within 3 (three) days.

IRENA BORISLAVOVA
Executive Director
Of EA BAS

