REPUBLIC OF BULGARIA
Executive agency
Bulgarian accreditation service

Signatory to the EA Multilateral Agreement in this field

ORDER

№ А 258

Sofia, 30.07.2025

Pursuant to art. 10, para. 1, item 4 and art 28, para 1 of the Law on the National Accreditation of Conformity Assessment Bodies, and item 6 of the Accreditation Procedure BAS QR 2, in connection with an open procedure under Reg. № 116/285 ОКС/ПА/10.01.2025 and Assessment Report, Section A, Reg. № 116/285 ОКС/ПА/5/В/11.04.2025, Section G2, Ref. № 116/285/ ОКС/8/В/20.05.2025 and Statement of the Accreditation Commission Reg. № 116/285/ ОКС/ПА/9/В/21.07.2025.

RE-ACCREDIT

INSPECTION BODY OF TYPE C
AT OKTAVA EOOD, PLOVDIV

Registered office: 4101 Kuklen, Plovdiv Region, 8 Yavor Str.
Office address: 4023 Plovdiv, Trakiya District, 17 Maestro G. Atanasov Str.

To perform inspection according to the following scope:

*Scope type: flexible**

№	Field of inspection	Type of inspection	Parameter of Inspection/ Characteristic	Test and Measurement Methods Used During Inspection, Inspection Procedure	Regulations, Standards, Specifications, Schemes
1	2	3	4	5	6
1	Microclimate in work and living environment	of new and / or in operating facilities and sites	Air temperature; Relative humidity; Air velocity	БДС 16686 ОКС/ 12-ПР/04 - РПК Ordinance №. RD-07-3, (SG № 63/2014)	БДС 14776 Ordinance № 9, (SG № 46/ 1994) Ordinance № 3, (SG № 15/2007) Ordinance № RD-07-3, (SG № 63/2014) Technical specification
2	Artificial lighting in work and living environment	of new and/ or in operating facilities and sites	Lighting	Methodical instructions for measurement of artificial lighting in buildings 40-85, Standardization, 1985,	БДС EN 12464-1 Ordinance № 49, (SG № 7/1976) Ordinance № 9, (SG №46/1994) Ordinance № 2, (SG № 15/2007) Ordinance № 3,

				ОКС/12-ПР/06-РПК	Ordinance № Із-1971 SG № 96/2009) Technical specification)
3	Ventilation installations	of new and / or in operating facilities and sites	Air flow rate Air flow	БДС 12.3.018 ОКС/12-ПР/14-РПК	Ordinance № 15, (SG № 68/2005) Technical specification
4	Noise in working environment	of new and / or in operating facilities and sites	Daily noise exposure level; Average weekly noise exposure level. Noise level, Equivalent noise level; Peak sound pressure level	БДС EN ISO 9612 (БДС ISO 1999) БДС 15471 ОКС/12-ПР/05-РПК	Ordinance № 6, (SG № 70/2005) Ordinance № 9, (SG № 46/1994) Ordinance № 7 (SG № 88/1999) Technical specification
5	Noise in residential and public buildings	of new and / or in operating facilities and sites	Noise level; Equivalent noise level	БДС 15471 ОКС/12-ПР/05-РПК	Ordinance № 6, (SG № 58/2006), Table № 1 of Annex №.2 , Ordinance № 9. (SG № 46/1994) Ordinance № 4, (SG № 6/2007) Ordinance № 6, (SG № 16/1977) Technical specification
6	Environmental noise — various territories, and planning zones within and outside urbanized territories t	of new and / or in operating facilities and sites	Equivalent noise level	БДС 15471 ОКС/12-ПР/05-РПК	Ordinance № 6, (SG № 58/2006), Table №2 of Annex № 2 Technical specification
7	Electrical installations equipment voltage up to 1000V	of new and / or in operating facilities and sites	Impedance of the Circuit "Phaseprotective conductor"	Ordinance № RD-0220-1, (SG № 53/2018) ОКС/12-ПР/09-РПК	Ordinance № 16-116 (SG Nr 26/2008) Ordinance № 3, (SG № 90, and № 91 /2004) Ordinance № 1 SG № 46/2010) Technical specificatio
8		of new and / or in operating facilities and sites	Circuit breakers: trigger current, contact voltage, shutdown time, resistance to earth of the protective earthing switch	Ordinance № RD-02-20-1, (SG № 53/2018) ОКС/12-ПР/10-РПК	Ordinance № 3, (SG № 90/2004) Ordinance № 16-116 (SG № 26/2008) Ordinance № 1 46/2010) Ordinance № RD 02-201, (SG № 53/2018) Technical specification
9		of new and/ or in operating	Resistance of lightning protection	Ordinance Nr RD- 02-20-1, (SG № 53/2018)	Ordinance № 16-116 (SG № 26/2008) Ordinance Nr 4 SG № 6/2011)

		facilities and sites	earthing systems;	ОКс/12-пр/12-priH	Ordinance № PD-02-20-1 SG № 53/2018) Technical specification
10	Electrical installations equipment voltage up to 1000V	of new and / or in operating belittles and sites.	Resistance of protective ear-thing systems;	Ordinance № RD-02-20-1, (SG №.53/2018) ОКС/12-ПР/12-РПК	Ordinance № 3, (SG Nr 90/2004) Ordinance №16-116 (SG №26/2008) Ordinance №1 (SG №46/2010 Ordinance - PD-02-20-1 SG № 53/2018) Technical specification
11		of new and / or in operating facilities and sites	Insulation resistance;	Ordinance № RD - 02-20-1, (SG №53/2018) БДС 1986, i. 3.3, a, b, d and e. ОКС/12-ПР/11-РПК	Ordinance № 3, (SG № 90/2004) Ordinance № 16-116 26/2008) Ordinance № RD-0220-1, (SG 53/2018) Technical specification

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

Ordinance № 9 on the health and hygiene requirements for the use of personal computers in the education and extracurricular activities of students (SG № 46/1994);
Ordinance № 3 on the health requirements for kindergartens (SG № 15/2007);
Ordinance № RD-07-03 on the minimum requirements for the microclimate of workplaces (SG № 63/2014); Ordinance № 2 on the health requirements for the computer and the internet clubs for public use (SG № 15/2007);
Ordinance № 49 on artificial lighting of buildings (SG № 7/1976);
Ordinance № 6 on the minimum requirements for ensuring the health and safety of workers in case of risks related to noise exposure (SG № 70/2005)
Ordinance № 7 on the minimum requirements for healthy and safe working conditions at the workplaces and when using work equipment (SG № 88/1999);
Ordinance № 6 on environmental noise indicators, taking into account the degree of discomfort during different parts of the day, the limit values of environmental noise indicators and those in the residential and public buildings, in the zones and territories, purposed for residential buildings, the recreation zones and mixed-used areas, the methods for assessing the values of noise indicators and the harmful effects of noise on the health of the population (SG № 58 /2006);
Ordinance № 15 on technical rules and norms for design, construction and operation of the sites and facilities for production, transmission and distribution of heat energy (SG № 68/2005);
Ordinance № 16-116 for technical operation of the energy equipment (SG № 26/2008);
Ordinance № 3 on the construction of electrical appliances and power lines (SG № 90 and SG № 91/2004);
Ordinance № 4 on the lightning protection of buildings, external facilities and open spaces (SG № 45/2006);
Ordinance № 1 for design, construction and maintenance of low voltage electrical installations in buildings (SG № 46/2010);
Ordinance № RD-02-20-1 on technical rules and norms for control and acceptance of electrical installation works (SG № 53/2018);
Ordinance № 6 on ensuring a normal acoustic environment in residential and public buildings and places (SG № 16/1977)
Ordinance № 4 on limitation of harmful noise by sound insulation of buildings during their design and on the rules and norms for the execution of constructions with regard to the noise emitted during construction (SG № 6/2007);

Ordinance № Із -1971 on construction-technical rules and norms for ensuring fire safety (SG № 96/2009);

TC -- Technical Specification

I ORDER

To issue the Certificate of accreditation Reg. № 285 OKC from 30.07.2025, valid until 30.07.2029 and this order as an integral part of it.

The Certificate of accreditation with the enclosure should be obtained by the manager / representative of the OKTAVA EOOD, Plovdiv, head of the Inspection body of type C at OKTAVA EOOD, Plovdiv, or other authorized person in the office of EA BAS.

Upon submission of the certificate issued and the enclosure thereto, the accredited entity binds to return to EA BAS the original Certificate of Accreditation, Reg. № 285 OKC/ 16.08.2022 and the enclosure thereto, Order № A 516/ 16.08.2022 of EA BAS
This Order must be notified to the legal entity/the sole proprietor within 3 (three) days as of the date o issuance.

Eng. Irena Borislavova
Executive Director
of Executive Agency Bulgarian Accreditation Service