Republic of Bulgaria
Executive Agency
Bulgarian Accreditation Service

Signatory to the EA Multilateral Agreement in this fied

ORDER

№ А 1
Sofia, 08.01.2024

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 6 and item 7 of accreditation procedure BAS QR 2 with regard to in connection with open procedure with reg. № 317/263ОКС/ПА/РО/30.05.2023, Assessment report with reg. reference № 317/263 ОКС/ /В/ 03.10.2023, annex to report with reference № 317/263 ОКС/ПА/РО/6/В/27.10.2023 and statement of the Accreditation committee with reg. reference № 317/263 ОКС/ПА/РО/7/В/15.12.2023

I RE-ACCREDIT AND I EXTEND THE SCOPE OF ACCREDITATION

INSPECTION BODY OF TYPE C
at
ARSENAL JsC, Kazanlak

Management address and office adress:
6100 Kazanlak, 100 Rozova Dolina boulevard

To perform inspection according to the following scope:

Type of scope: flexible*					
№	**Field of Inspection**	**Type of Inspection**	**Parameter of Inspection / Characteristic**	**Test and Measurement Methods Used During Inspection**	**Ordinances, Standards, Specifications, Schemes**
1	*2*	*3*	*4*	*5*	*6*
1.	Physical factors	Of new and/or operating sites	Microclimate: Air temperature; Air relative humidity; Air flow rate.	Ordinance No. РД-07-03 (Official Gazette issue 63/2014) ПК-01	Ordinance No. РД-07-03 (SG, issue 63/2014) Ordinance No. 3 (SG, issue 15/2007) ТС
			Artificial illumination: Illumination	МУ "Artificial illumination measurement and assessment methods" 40-85 ПК-02	Ordinance No. 49 (SG, issue 7/1976) Ordinance No. 3 (SG, issue 15/2007) БДС 12464-1, ТС

52 A "Dr. G. M. Dimitrov" Blvd. 1797 Sofia Bulgaria
phone: +359 9766 401; fax: (+3592) 9766 415
e-mail: office@nab-bas.bg

			Noise in the work environment: Daily level of noise exposure; Average weekly level of noise exposure; Peak noise pressure	БДС EN ISO 9612 (БДС ISO 1999) ПК-03	Ordinance No. 6 (SG, issue 70/2005) TC
2.	Chemical factors in the work environment	Of new and/or operating sites	Dust concentration – inhalable fraction	БДС EN 689+AC БДС EN 482 БДС 2200 ПК-04	Ordinance No. 13 (SG, issue 8/2004) Ordinance No. 10 (SG, issue 94/2003) TC
			Concentration of chemical agents through linear colorimetric method with indicator tubes	БДС EN 689+AC БДС EN 482 "Methodic guidelines for determining toxic gases and vapours in the work environment air using linear colorimetric methods", book 2, publisher – Medical Academy, Science Institute of Hygiene and Professional Diseases, "Higitest", 1987 ПК-05	Ordinance No. 13 (SG, issue 8/2004) Ordinance No. 10 (SG, issue 94/2003) TC

			Concentration of chemical agents through: Colorimetric drop method: Lead aerosols; Zink aerosols; Copper aerosols; Manganic aerosols; Nickel aerosols; Chrome aerosols; Alkaline aerosols. Colometric method: Acrolein Nephelometric method: Oil aerosols	БДС EN 689+AC БДС EN 482 ПК-06 БДС 2599 БДС 3497 БДС 14950 БДС 14981 БДС 15035 БДС 15104 БДС 15199 БДС 9330 БДС 16406	Ordinance No. 13 (SG, issue 8/2004) Ordinance No. 10 (SG, issue 94/2003) TC
3.	Electrical systems and equipment up to 1000 V	Of new and/or operating sites / equipment	Contour impedance "phase-protective conductor"	ПК-07	Ordinance No. 16-116 (SG, issue 26/2008) Ordinance No. 3 (SG, issues 90 and 91/2004) TC
			Protective cut-off switches: Trigger current; Contact pressure	ПК-08	Ordinance No. 16-116 (SG, issue 26/2008) Ordinance No. 3 (SG, issues 90 and 91/2004) TC
			Protective grounding systems resistance	ПК-09	Ordinance No. 16-116 (SG, issue 26/2008) Ordinance No. 3 (SG, issues 90 and 91/2004) TC
			Lightening protection grounding systems	ПК-10	Ordinance No.4 (SG, issue 6/2011) TC

**It is allowed to implement a new version of standards/document or standards/documents which replace them. An updated list of the standards/documents and their dated versions is to be provided by the Conformity Assessment Body.*

Ordinance No. 3 on the arrangement of electrical appliances and power lines, (Official Gazette, issues 90 and 91/2004);
Ordinance No. 16-116 on the technical exploitation of energy equipment, (Official Gazette, issue 26/2008);
Ordinance No. 4 on the lightning protection of buildings, outside installations and open spaces, (Official Gazette, issue 6/2011);
Ordinance No. 3 on the health requirements concerning kindergartens (Official Gazette, issue 15/2007);
Ordinance No. 49 on the artificial illumination of buildings (Official Gazette, issue 7/1976);
Ordinance No. 6 on the minimum requirements for guaranteeing the health and safety of workers in case of risks, related to noise exposure (Official Gazette, issue 70/2005);
Ordinance No. 10 on the protection of workers from risks related to exposure to carcinogens and mutagens at work (Official Gazette, issue 94/2003);
Ordinance No. 13 on the protection of workers against risks, related to workplace exposure to chemical agents (Official Gazette, issue 8/2004);
Ordinance No. РД-07-03 on the minimum requirements concerning the workplace microclimate (Official Gazette, issue 63/2014);
TC – Technical Specification

I ORDER

To issue the Certificate of Accreditation reg. № 263 OKC of 08.01.2024, valid until 01.01.2028 and this order enclosed as an integral part thereof.

The certificate of accreditation with the enclosure should be obtained from the General Director of Arsenal JsC, Kazanlak, 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 Certificate of Accreditation reg. № 263 OKC of 16.01.2023, valid until 08.01.2028 and the enclosure Order for Accreditation № А 27/16.01.2023 of EA BAS.

This order shall be notified to Arsenal JsC, Kazanlak within 3 (three) days from its issue.

Eng. IRENA BORISLAVOVA
Executive Director of EA BAS