



**REPUBLIC OF BULGARIA**  
**Executive agency**  
**Bulgarian accreditation service**



*Signatory to the EA Multilateral Agreement in this field*

**ORDER**

**No. A 306**

**Sofia, 30.09.2025**

Pursuant of Art. 10, para. 1, item 4 and Art. 28, para 1 of the Law on National Accreditation of Conformity Assessment bodies and item 6 of the BAS QR 2 Accreditation Procedure, in connection with an open procedure of accreditation with reg. № 450/278 OKC/ПА/20.03.2025, evaluation report № 450/278 OKC/4/B/17.07.2025; Section G-2 ref. № 450/278 OKC/B/07.2025 and statement of the Accreditation Commission № 450/278 OKC/ПА/7/B/19.09.2025, I hereby

**RE-ACCREDIT**

**ODIKO - 69 Ltd., Plovdiv**  
**Inspection Body of Type C**

**Address of management and office:**  
4000 Plovdiv, 100 Maritsa Blvd.

**To perform inspection of:**

| Type of scope: flexible for part of the scope* |                                                                    |                                                |                                                                                            |                                                                         |                                                                                                                                                                                                                                                       |
|------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| №                                              | Field of Inspection                                                | Type of Inspection                             | Parameter of Inspection / Characteristic                                                   | Test / Measurement Methods Used During Inspection; Inspection Procedure | Regulatory Acts, Standards, Specifications, Inspection Schemes                                                                                                                                                                                        |
| 1                                              | 2                                                                  | 3                                              | 4                                                                                          | 5                                                                       | 6                                                                                                                                                                                                                                                     |
| 1.                                             | Noise in working environment                                       | New and/or in-service facilities and equipment | Daily noise exposure level;<br>Weekly average noise exposure level;<br>Peak sound pressure | БДС EN ISO 9612<br>(БДС ISO 1999)<br>РПК 01                             | Ordinance № 6 SG № 70/2005<br>TC                                                                                                                                                                                                                      |
| 1.1                                            | Noise in premises of residential and public buildings              | New and/or in-service facilities and equipment | Noise level;<br>Equivalent noise level                                                     | БДС 15471<br>РПК 01                                                     | Ordinance № 6 SG № 58/2006 (Annex 2, Table 1)<br>Ordinance № 9 SG № 46/1994<br>Ordinance № 6 SG № 16/1977<br>Ordinance № 2 SG № 15/2007<br>Ordinance № 26 SG № 103/2008<br>Ordinance № 24 SG № 95/2003<br>Ordinance № 7 SG № 88/1999 (Art. 138)<br>TC |
| 1.2                                            | Environmental noise within various territories and zoning areas in | New and/or in-service facilities and equipment | Noise level;<br>Equivalent noise level                                                     | БДС 15471<br>РПК 01                                                     | Ordinance № 6 SG № 58/2006 (Annex 2, Table 2)<br>TC                                                                                                                                                                                                   |

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|     | urbanized territories and outside them                |                                                |                                                                                                                                 |                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                          |
| 2.  | Microclimate in working and living environment        | New and/or in-service facilities and equipment | -air temperature<br>-relative air humidity<br>-air velocity                                                                     | БДЦ 16686<br>Ordinance № ПД-07-3<br>SG № 63/2014<br>РПК 02                                                                                                                                                                                                                                     | Ordinance № 24 SG № 95/2003<br>Ordinance № 26 SG № 103/2008<br>Ordinance № 9 SG № 46/1994<br>Ordinance № 2 SG № 15/2007<br>Ordinance № 3 SG № 15/2007<br>Ordinance № ПД-07-3 SG № 63/2014<br>Instruction № 34 SG № 82/1975 БДЦ 14776<br>Ordinance № 8 SG № 74/1985<br>TC |
| 2.1 | Microclimate in working and living environment        | New and/or in-service facilities and equipment | Radiant heat flux density                                                                                                       | БДЦ 16686<br>Ordinance № ПД-07-3<br>SG № 63/2014<br>РПК 02                                                                                                                                                                                                                                     | БДЦ 14776 Ordinance № ПД-07-3 SG № 63/2014<br>TC                                                                                                                                                                                                                         |
| 2.2 | Microclimate in moderate environment                  | New and/or in-service facilities and equipment | - Predicted mean vote (PMV)<br>- Predicted percentage of dissatisfied (PPD)<br>-Local thermal discomfort (PD)                   | БДЦ EN ISO 7730<br>РПК 17<br>TC                                                                                                                                                                                                                                                                | БДЦ EN ISO 7730<br>TC                                                                                                                                                                                                                                                    |
| 3   | Microclimate in hot environment using the WBGT index  | New and/or in-service sites and/or facilities  | Heat stress index<br>WBGT determined by:<br>1. black globe temperature<br>2. natural wet-bulb temperature<br>3. air temperature | БДЦ EN ISO 7243<br>БДЦ EN ISO 8996<br>Methodological guidelines for conducting measurements for determination of the WBGT index in hot environment -<br>Collection of Methods for Hygienic Investigations, National Center of Hygiene, Medical Ecology, and Nutrition, Vol. 4/2002**<br>РПК 15 | БДЦ EN ISO 7243<br>БДЦ EN ISO 7726<br>TC                                                                                                                                                                                                                                 |
| 4   | Artificial lighting in working and living environment | New and/or in-service facilities and equipment | Illumination                                                                                                                    | Methodological guidelines on measurement of artificial lighting in buildings, 40-85, Ed. Standardization, 1985<br>БДЦ EN 12464-2<br>РПК 03                                                                                                                                                     | БДЦ EN 12464-1<br>БДЦ EN 12464-2<br>Ordinance № 49 SG № 7/1976<br>Ordinance № 2 SG № 15/2007<br>Ordinance № 3 SG № 15/2007<br>Ordinance № 9 SG № 46/1994<br>Ordinance № 24 SG № 95/2003                                                                                  |

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|     |                                                                     |                                                |                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Ordinance № 26 SG № 103/2008<br>Ordinance I <sub>3</sub> -1971 SG № 96/2009 (Art. 55 (6))<br>Ordinance ПД-02-20-3 SG № 5/2016<br>Ordinance № 28 SG № 109/2008<br>Ordinance № 19 SG № 79/2008<br>Instruction № 34 SG № 82/1975<br>TC |
| 5.  | Vibrations transmitted to the hand-arm system and to the whole body | New and/or in-service facilities and equipment | -daily exposure value of vibrations transmitted to the hand-arm system<br>-daily exposure value of vibrations transmitted to the whole body                          | БДC EN ISO 5349-1<br>БДC EN ISO 5349-2<br>БДC EN ISO 5349-2/A1<br>БДC ISO 2631-1<br>ППК 06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Ordinance № 3 SG № 40/2005<br>TC                                                                                                                                                                                                    |
| 5.1 | Vibrations in residential environment                               | New and/or in-service facilities and equipment | -mean square value of vibration acceleration in octave bands with mean geometric frequencies                                                                         | Ordinance № 9 SG № 17/2010<br>ППК 06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Ordinance № 9 SG № 17/2010<br>TC                                                                                                                                                                                                    |
| 6   | Electromagnetic fields                                              | New and/or in-service facilities and equipment | Electric field intensity ( $5 \text{ Hz} \leq f \leq 400 \text{ kHz}$ )<br>Magnetic flux density (magnetic induction) ( $5 \text{ Hz} \leq f \leq 400 \text{ kHz}$ ) | - Methodology for investigation and assessment of electromagnetic radiation in departments for physical therapy and rehabilitation, Vol. I, Section "Working Environment – Non-ionizing Radiation", National Center of Hygiene, Medical Ecology, and Nutrition, First Edition, Sofia, 1999 **<br>- Methodology for investigation and assessment of electromagnetic radiation at workplaces with visual display units – Collection of Methods of the National Center of Hygiene, Medical Ecology, and Nutrition, Vol. 1/1999 **<br>- Methodology for investigation and assessment of electromagnetic radiation in high-voltage substations | Ordinance № ПД-07-5 SG № 95/2016 (Council Recommendation 1999/519/EC, dated 12/07/1999) **<br>Ordinance № 9 SG № 46/1994<br>Ordinance № 2 SG № 15/2007<br>TC                                                                        |

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|     |                                                                               |                                                |                                                                                                                                                      | (open and enclosed switchgear) and transformer stations, Vol. I, Section "Working Environment - Non-ionizing<br>- Radiation", National Center of<br>- Hygiene, Medical Ecology, and Nutrition, First Edition, Sofia, 1999 **<br>- Recommended Practical Guides developed by the European Commission for the implementation of ** Ordinance № ПД-07-5, dated 15/11/2016 on the minimum requirements for ensuring the health and safety of workers exposed to risks arising from electromagnetic fields (SG № 95/2016) ППК 12 |                                                                                                                                                                                            |
| 7   | Dust in the air of the working environment                                    | New and/or in-service facilities and equipment | Dust concentration in workplace air:<br>-inhalable fraction<br>-respirable fraction                                                                  | БДC EN 689+AC;<br>БДC 2200;<br>БДC EN 482; Collection of Methods for Hygienic Investigations, National Center of Hygiene, Medical Ecology, and Nutrition, Vol. 1/1999**<br>ППК 04                                                                                                                                                                                                                                                                                                                                           | Ordinance № 13 SG № 8/2004<br>Ordinance № 10 SG № 94/2003<br>TC                                                                                                                            |
| 8   | Chemical agents in the air of the working environment                         | New and/or in-service facilities and equipment | -Concentration of chemical agents in workplace air determined by the linear colorimetric method (using indicator tubes)                              | БДC EN 482;<br>БДC EN 689+AC;<br>ППК 05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Ordinance № 13 SG № 8/2004<br>Ordinance № 10 SG № 94/2003<br>TC                                                                                                                            |
| 8.1 | Chemical agents in the air of premises in residential and/or public buildings | New and/or in-service facilities and equipment | -Indoor air quality through measurement of carbon dioxide (CO <sub>2</sub> ) concentration by the linear colorimetric method (using indicator tubes) | БДC EN ISO 16000-26<br>ППК 05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | БДC EN ISO 16000-26, Annex B, Table B1<br>TC                                                                                                                                               |
| 9   | Physical stress                                                               | Individuals                                    | Heart rate                                                                                                                                           | Method for telemetric measurement of                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Method for telemetric measurement of heart rate during work – Collection of Methods of the National Center of Hygiene, Medical Ecology, and Nutrition, Vol. II, 2000 **<br>БДC EN ISO 8996 |

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|      |                                                                           |                                                       |                                                                                                                                                                                  | heart rate during work<br>– Collection of Methods<br>of the National Center<br>of Hygiene, Medical<br>Ecology, and Nutrition,<br>Vol. II, 2000 **<br>БДC EN ISO 9886<br>РПК 07 |                                                                                                                                                                              |
| 10   | Electrical<br>installations and<br>equipment up to<br>1000 V              | New and/or in-<br>service facilities<br>and equipment | Loop impedance<br>"phase-protective<br>conductor"                                                                                                                                | Ordinance № ПД-02-<br>20-1 (SG № 53/2018),<br>Annex 4<br>РПК 08                                                                                                                | Ordinance № 3 SG №<br>90 and 91/2004<br>Ordinance № 16-116<br>SG № 26/2008<br>Ordinance № 1 SG №<br>46/2010<br>TC                                                            |
| 11   | Electrical<br>installations and<br>equipment up to<br>1000 V              | New and/or in-<br>service facilities<br>and equipment | Insulation resistance                                                                                                                                                            | Ordinance № ПД-02-<br>20-1 (SG № 53/2018),<br>Annex 2<br>РПК 09                                                                                                                | Ordinance № 16-116<br>SG № 26/2008<br>Ordinance № 3 SG №<br>90 and 91/2004<br>Ordinance № 1 SG №<br>46/2010 Ordinance №<br>ПД-02-20-1 (SG №<br>53/2018), Annex 2<br>TC       |
| 12   | Electrical<br>installations and<br>equipment up to<br>and above 1000<br>V | New and/or in-<br>service facilities<br>and equipment | -Resistance of<br>protective earthing<br>installations<br>-Resistance of<br>earthing system for<br>protection against<br>static electricity                                      | Ordinance № ПД-02-<br>20-1 (SG № 53/2018),<br>Annex 3<br>РПК 10                                                                                                                | Ordinance № 3 SG №<br>90 and 91/2004<br>Ordinance № 16-116<br>SG № 26/2008<br>Ordinance № 1 SG №<br>46/2010<br>Ordinance № 21 SG<br>№ 41/2007<br>БДC 15969<br>БДC 3820<br>TC |
| 12.1 | Electrical<br>installations and<br>equipment up to<br>and above 1000<br>V | New and/or in-<br>service facilities<br>and equipment | -Resistance of<br>lightning protection<br>earthing installations                                                                                                                 | Ordinance № ПД-02-<br>20-1 (SG № 53/2018),<br>Annex 3<br>РПК 10                                                                                                                | Ordinance № ПД-02-<br>20 -1 SG № 11/2017<br>Ordinance № 4 SG №<br>6/2011<br>Ordinance № 21 SG<br>№ 41/2007<br>TC                                                             |
| 12.2 | Electrical<br>installations and<br>equipment up to<br>1000 V              | New and/or in-<br>service facilities<br>and equipment | -specific soil<br>resistivity (4-point<br>method)                                                                                                                                | РПК 20<br>-БДC 15705/<br>Amendment 1                                                                                                                                           | TC                                                                                                                                                                           |
| 13   | Electrical<br>installations and<br>equipment up to<br>1000 V              | New and/or in-<br>service facilities<br>and equipment | Protective circuit<br>breakers:<br>- touch voltage<br>- disconnection time<br>of protection<br>- tripping current<br>- protective earthing<br>resistance (contact<br>resistance) | Ordinance № ПД-02-<br>20-1 (SG № 53/2018),<br>Annex 5<br>РПК 11                                                                                                                | Ordinance № 3 SG №<br>90, 91/2004<br>Ordinance № 16-116<br>SG № 26/2008<br>Ordinance № 1 SG №<br>46/2010<br>TC                                                               |
| 14   | Ventilation<br>installations                                              | New and/or in-<br>service facilities<br>and equipment | -airflow velocity<br>-airflow rate                                                                                                                                               | БДC 12.3.018<br>РПК 13                                                                                                                                                         | Ordinance № 15 SG<br>№ 68/2005<br>Ordinance № 24 SG<br>№ 95/2003<br>Instruction № 34 (SG<br>№ 82/1975)                                                                       |

|    |                                                                                          |                                                |                                                                                                                                                                                                                                                                                                                                                                      |                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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|    |                                                                                          |                                                |                                                                                                                                                                                                                                                                                                                                                                      |                                                      | TC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 15 | Air-conditioning installations                                                           | New and/or in-service facilities and equipment | - air temperature<br>- relative air humidity                                                                                                                                                                                                                                                                                                                         | БДC 16686 Ordinance № ПД 07-3 SG № 63/2014<br>РПК 14 | Ordinance № 15 SG № 68/2005<br>Ordinance ПД 07-3 SG № 63/2014<br>БДC 14776<br>TC                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 16 | Thermal radiation from appliances, apparatus, machines, equipment, cables, busbars, etc. | New and/or in-service facilities and equipment | -temperature of the facility/equipment measured using remote IR temperature measuring devices                                                                                                                                                                                                                                                                        | РПК 19                                               | Ordinance № 3 SG № 90 and 91/2004<br>Ordinance № 9 SG № 72/2004<br>-Ordinance on the structure, safe operation, and technical supervision of gas facilities and installations for liquefied hydrocarbon gases: Art. 80 (SG № 82/2004), TC                                                                                                                                                                                                                                                                                              |
| 17 | Electrochemical (cathodic) corrosion protection of underground metal structures          | New and/or in-service facilities/equipment     | -stationary potential<br>-total polarization potential<br>-polarization potential<br>-specific insulation transition resistance<br>-potential of galvanic anodes<br>-anode earthing resistance<br>-potential difference between different underground metal structures<br>-specific electrical soil resistivity<br>-stray currents in the ground<br>-current density | БДC 15705/<br>Amendment 1<br>БДC EN 13509<br>РПК 18  | БДC 15704;<br>БДC 15705;<br>Ordinance on the structure, safe operation, and technical supervision of gas facilities and installations for liquefied hydrocarbon gases (Art. 15) (SG № 82/2004)<br>-Ordinance on the structure, safe operation, and technical supervision of pressure equipment (Art. 134, 136, 137, 138, and 139) (SG № 64/2008)<br>-Ordinance on the structure and safe operation of transmission and distribution gas pipelines and of equipment, installations, and facilities for natural gas (SG № 67/2004)<br>TC |

*\*Implementing a new version of standards/documents, or of standards/documents that replace them, is allowed. An updated list of the standards/documents with their dated versions is provided by the Conformity Assessment Body (CAB).*

Ordinance № 6 on the minimum requirements for the provision of health and safety of workers against risks related to noise exposure (SG № 70/2005)

Ordinance № 9 on the hygiene requirements regarding the use of personal computers in the learning activities of pupils (SG № 46/1994)

Ordinance № 26 on the organization and activities of nurseries and children's meal centres and the relevant health requirements (SG № 103/2008)

Ordinance № 7 on the minimum requirements for health and safety at work and for the use of work equipment (SG № 88/1999)

Ordinance № 6 on environmental noise indicators, taking into account the degree of annoyance during different parts of the day, the limit values of the environmental noise indicators, in premises of residential and public buildings, zones and areas designated for housing, recreation, and mixed use, the methods for assessment of the noise indicators' values and the adverse effects of noise on public health (SG № 58/2006)

Ordinance № 2 on the health requirements regarding public computer rooms and Internet cafés (SG № 15/2007)

Ordinance № 24 on the sanitary and hygiene requirements regarding nightclubs (SG № 95/2003)

Ordinance № 6 on ensuring a normal acoustic environment in residential and public buildings and places (SG № 16/1977)

Ordinance № 3 on the health requirements regarding nurseries (SG № 15/2007)

Ordinance ПД-07-3 on the minimum requirements for the microclimate of workplaces, dated 18/07/2014 (published in SG № 63, dated 01/08/2014)

Ordinance № 49 on artificial lighting in buildings (SG № 7/1976)

Instruction № 34 on the hygiene of sports facilities and equipment (SG № 82/1975)

Ordinance № 8 on the microclimate in underground mine facilities (SG № 74/1985)

Ordinance № 3 on the minimum requirements for the provision of health and safety of workers against risks related to vibration exposure (SG № 40/2005)

Ordinance № 9 on the maximum permissible values of vibrations in residential environment (SG № 17/2010)

Ordinance I<sub>3</sub>-1971 on the construction and technical rules and regulations for fire safety (SG № 96/2009)

Ordinance ПД-02-20-3 on the design, implementation and maintenance of public service buildings in the field of education and science, healthcare, culture, and arts (SG № 5/2016)

Ordinance № 28 on the structure, rules and organization of the activities of pharmacies and the nomenclature of medicinal products (SG № 109/2008)

Ordinance № 19 on the structure and activities of optic centres and the relevant health requirements (SG № 79/2008)

Ordinance № 13 on the protection of workers from risks related to exposure to chemical agents at work (SG № 8/2004)

Ordinance № 10 on the protection of workers from risks arising from exposure to carcinogens, mutagens or reprotoxic substances at work (SG № 94/2003)

Ordinance № 3 on the design of electrical installations and electrical power lines (SG №s 90 and 91/2004)

Ordinance № 16-116 on the technical operation of power equipment (SG № 26/2008)

Ordinance № 1 on the design, construction, and maintenance of low-voltage electrical installations in buildings (SG № 46/2010)

Ordinance № 4 on the lightning protection of buildings, outdoor facilities, and open spaces (SG № 6/2011)

Ordinance № 21 on the rules for construction of mobile telecommunication networks and facilities (SG № 41/2007)

Ordinance ПД-02-20-1 on the planning and design of construction sites designated for production, storage and trade of firearms, ammunitions, explosives, and fireworks (SG № 11/2017)

Ordinance ПД-02-20-1 on the technical rules and regulations for control and approval of electrical installation works (SG № 53/2018)

Ordinance № 15 on the technical rules and regulations for design, construction, and operation of sites and facilities for production, transmission, and distribution of heating energy (SG № 68/2005)

Ordinance № 9 on the technical operation of power stations and networks (SG № 72/2004)

Ordinance № ПД-07-5 on the minimum requirements for ensuring the health and safety of workers at risks related to exposure to electromagnetic fields (SG № 95/2016)

Ordinance on the structure, safe operation, and technical supervision of pressure equipment (SG № 64/2008)  
Ordinance on the structure and safe operation of transmission and distribution gas pipelines and of equipment, installations, and facilities for natural gas (SG № 67/2004)

Ordinance on the structure, safe operation, and technical supervision of gas facilities and installations for liquefied hydrocarbon gases (SG № 82/2004)

#### **\*\*Fixed scope**

- Methodological guidelines for conducting measurements for determination of the WBGT index in hot environment – Collection of Methods for Hygienic Investigations, National Center of Hygiene, Medical Ecology, and Nutrition, Vol. 4/2002
- Methodology for investigation and assessment of electromagnetic radiation in departments for physical therapy and rehabilitation, Vol. I, Section "Working Environment – Non-ionizing Radiation", National Center of Hygiene, Medical Ecology, and Nutrition, First Edition, Sofia, 1999
- Methodology for investigation and assessment of electromagnetic radiation at workplaces with visual display

units – Collection of Methods of the National Center of Hygiene, Medical Ecology, and Nutrition, Vol. 1/1999  
Methodology for investigation and assessment of electromagnetic radiation in high-voltage substations (open and enclosed switchgear) and transformer stations, Vol. I, Section "Working Environment – Non-ionizing Radiation", National Center of Hygiene, Medical Ecology, and Nutrition, First Edition, Sofia, 1999  
- Recommended Practical Guides developed by the European Commission for the implementation of \*\* Ordinance № ПД-07-5, dated 15/11/2016 (SG № 95/2016)  
- Council Recommendation 1999/519/EC, dated 12/07/1999  
- Collection of Methods for Hygienic Investigations, National Center of Hygiene, Medical Ecology, and Nutrition, Vol. 1/1999  
- Method for telemetric measurement of heart rate during work – Collection of Methods of the National Center of Hygiene, Medical Ecology, and Nutrition, Vol. II, 2000  
- TC – Technical Specification

### **I ORDER**

The issuance of a Certificate of Accreditation, Reg. № 278 OKC, dated 30/09/2025, valid until 30/09/2029, together with this Order, enclosed as an integral part thereof.

The Certificate of Accreditation together with the enclosure shall be received by the Manager of ODIKO - 69 Ltd., Plovdiv, the Head of the Inspection Body of Type C at ODIKO - 69 Ltd., Plovdiv, or another authorized person in the office of the Executive Agency "Bulgarian Accreditation Service" (EA BAS).

Upon receipt of the re-№d Certificate and enclosure, the accredited body is obliged to return to the EA BAS the originals of the Certificate of Accreditation, Reg. № 278 OKC/30.09.2021 and its enclosure – Order № A 611, dated 30/09/2021.

This order shall be communicated to ODIKO - 69 Ltd., Plovdiv, within 3 (three) days from the date of its issuance.

  
**eng. Mariya Ilieva - Yordanova**  
Executive Director of EA BAS

