REPUBLIC OF BULGARIA
Executive agency
Bulgarian accreditation service

Signatory to the EA Multilateral Agreement in this fied

ORDER
№ А 61
Sofia, 24.02.2026

Pursuant to 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 Accreditation Procedure BAS QR 2, in connection with an open procedure Reg. No. 447/65 ОКС/ПА/13.08.2025, Assessment Report Ref. No. 447/65 ОКС/ПА/7/В/28.11.2025 and an Opinion by the Accreditation Committee Ref. No. 447/65 ОКС/ПА/В/20.02.2026, I hereby

RE-ACCREDIT
of
State Enterprise Radioactive Waste, Sofia
Inspection Body of Type C Free Release from Regulatory Control, Kozloduy

Management address: 1797 Sofia, Bulgaria No 52 A "G. M. Dimitrov" Blvd, Floor 6,
Office address: 3321 Kozloduy

To perform inspection of:

Tyre of scope: *flexible**

№	Field of Inspection	Type of Inspection	Parameter of Inspection / Characteristic	Test and Measurement Methods Used During Inspection, Inspection Procedure	Ordinances, Standards, Specifications, Schemes
1	2	3	4	5	6
1.	Radiation control of solid materials (metals and construction wastes), Intended for recycling, reuse or treatment as non-radioactive waste.	Initial, periodical of products and equipment in use	Specific mass activity	Control procedure: Control of specific mass activity of materials and equipment ID. № ПК01	1.Technical specifications approved and agreed by BNRA; 2. НРЗ (2018) (SG №16 dated 20.02.2018) art. 38 par.(1), an.3, table 2; 3. 2. НРЗ (2018) (SG №16 dated 20.02.2018) art. 38 par.(2), an.3, table 3. 4. НРЗ (2018) (SG №16 dated 20.02.2018) art. 39 par.(3), an.3, table 4

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2.	Radiation control of solid materials (metals and construction wastes), Intended for recycling, reuse or treatment as non-radioactive waste. Radiation control of premises.	Initial, periodical of products and equipmen t in use	Specific surface beta activity	Control procedure: Control of surface radioactive contamination by direct measurement s ID. № ПК03;	1. Technical specifications approved and agreed by BNRA;
3.	Radiation control of solid materials (metals and construction wastes), Intended for recycling, reuse or treatment as non-radioactive waste. Radiation control of premises.	Initial, periodical of products and equipmen t in use	Equivalent dose rate from gamma-radiation	Control procedure: Control of equivalent dose rate from gamma radiation for materials, equipment and premises ID. № ПК02;	1. Technical specifications approved and agreed by BNRA; 2. НРЗ (2018) (SG №16 dated 20.02.2018) art. 136 par. (2), an.11, item 8

**Flexible scope: The introduction of a new version of standards/documents or standards/documents to replace them is allowed. An updated list of standards/documents and their dated versions is provided by the conformity assessment bodies.*

Normative acts:
НРЗ (2018) - Regulation on Radiation Protection SG Issue 16/20.02.2018.
ТС – Technical specification approved and agreed by BNRA

I ORDER

To issue a Certificate of accreditation with reg. № 65 ОКС/24.02.2026 valid until 23.02.2030 and this order as an integral part of it.

The Certificate of accreditation with the enclosure should be obtained from the manager/ representative of the legal entity, the head CAB, or authorized person in the office of EA BAS.

Upon receipt of the certificate issued and enclosure, the accredited CAB is obliged to return to EA BAS the originals of the certificate of accreditation with reg. № 65 ОКС/23.02.2022, valid until 23.02.2026 and its enclosure EA BAS order № А 138/23.02.2022

This Order shall be notified to the legal entity/the sole proprietor within 3 (three) days as of the date of issuance.

Eng. Mariya Ilieva - Yordanova

Executive Director
of Executive agency Bulgarian accreditation service