Republic of Bulgaria
Executive Agency
Bulgarian Accreditation Service

Signatory to the EA Multilateral Agreement in this fied

BAS QF 2.11

ORDER

No. A 310

Sofia, 25.07.2023

Pursuant to Art. 10, para. 1, item 2a of the Law on National Accreditation of Conformity Assessment Bodies and the relevant item 5.3.1 in relation to changing an element of the content of the certificate pursuant to item 4.3.8 d) of BAS QR 2 Accreditation Procedure and evaluation report № 472/218 OKC/3/B/14.06.2023 and order of EA BAS.

I AMEND EA BAS ORDER № 672/25.10.2021

INSPECTION BODY of type C

of MEDIGRAY LTD, PLOVDIV

Management address: 4000 Plovdiv, district: Central, 103, Hristo Botev Blvd., fl. 5, apt. 8

Office address: Plovdiv, western Area, 25 A „Peter Chenkov" str.

To perform inspection of:

Type of scope: *fixed*					
№	**Field of Inspection**	**Type of Inspection**	**Parameter of Inspection / Characteristic**	**Test and Measurement Methods Used During Inspection**	**Regulations, Standards, Specifications, Schemes**
1	2	3	4	5	6
1	Radiation control of the working and living environment	Sites and facilities - new and/or in operation	Ambient dose rate equivalent in an environment of ionizing radiation (X-ray radiation, gamma radiation)	BBM-1, version 2.0 of 19.08.2021	**Ordinance on the radiation protection,** SG 16 / 20.02.2018, amended and supplemented on 29.12.2020, Art. 142, par. 1, par. 4, annex №18, item 4, item 10- Annex №2, Art. 137, Annex №12, Art.11, Art.13 **Ordinance on the radiation protection in activities with radiation flaw detectors**, SG 38 / 23.04.2013, amended SG 37 / 04.05.2018, Art. 22, Art. 40, Art. 41 Technical specification

1797 Sofia, Dr. G.M. Dimitrov Blvd. 52 A, floor 7
Tel. 02 976 6401, Fax: 02 976 6415
e-mail: office@nab-bas.bg

2	Radiation control of the working and living environment	Sites and facilities - new and/or in operation	Ambient dose equivalent in an environment of ionizing radiation (X-ray radiation, gamma radiation)	BBM -2, version 2.0 of 19.08.2021	**Ordinance on the radiation protection**, SG 16 / 20.02.2018, amended and supplemented on 29.12.2020, Art. 142, par. 1, par. 4, annex №18, item 4, item 10- Annex №2, Art. 137, Annex №12, Art.11, Art.13 **Ordinance on the radiation protection in activities with radiation flaw detectors**, SG 38 / 23.04.2013, amended SG, 37/04.05.2018, Art. 22, Art. 40, Art. 41 Technical specification

Ordinance on the radiation protection, SG 16/20.02.2018, amended and supplemented on 29.12.2020
Ordinance on the radiation protection in activities with radiation flaw detectors, SG 38/23.04.2013, amended SG 37/04.05.2018;
BBM-1, version 2.0 /19.08.2021, Internal validation method for measuring the ambient dose rate equivalent in an environment of ionizing radiation (roentgen radiation, gamma radiation)
BBM-2, version 2.0 /19.08.2021, Internal validation method for measuring the ambient dose equivalent in an environment of ionizing radiation (roentgen radiation, gamma radiation)

I ORDER

To issue the Certificate of Accreditation reg. № 218 OKC of 25.07.2023, valid until 25.10.2025 and this order enclosed as an integral part thereof.
This Certificate of Accreditation with the enclosure should be received by the Managing Director of MEDIGRAY LTD, Plovdiv, the head of the Inspection Body Type C 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. № 218 OKC of 25.10.2021 valid until 25.10.2025 and the enclosure Order for Accreditation № 672/25.10.2021 of EA BAS.

This Order shall be notified to legal entity / sole within 3 (three) days from its issuance.

Eng. Irena Borislavova

Executive Director of EA BAS