

ACCREDITATION CERTIFICATE

No. LA.094-06

Lithuanian National Accreditation Bureau hereby certifies that

complies with the requirements of

Radiation Protection Centre Radiation Protection Supervision Division

LST EN ISO/IEC 17020:2012

legal entity: Radiacinės saugos centras
legal entity code: 193288633

and is competent to perform:

Inspection of facilities and activities and measurements of equivalent dose rate of ionizing radiation as a type C inspection body

The scope of accreditation below is an integral part of this certificate. Locations of the conformity assessment body are specified in the scope of accreditation

Initial accreditation date: **2024-03-06**

Certificate issued / valid since: **2024-03-06**

Version of: **2025-05-26**

Expiry date: **2029-03-05**

Director



DALIA BALEŽENTĖ

The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau. Information on the actual data of accreditation certificates may be verified at nab.lrv.lt



Radiation Protection Centre Radiation Protection Supervision Division, accredited as a *type C inspection body* in accordance with LST EN ISO/IEC 17020:2012

Locations of the conformity assessment body:

Kalvariju str. 153, 08352 Vilnius

Ausros str. 44, 44156 Kaunas

Bijunu str. 6, 91206 Klaipėda

Inspection area (name of the inspection object)	Inspection scope (periodical, initial, etc.), character (new objects or objects in use)	Documents describing inspection methods and procedures
Carrying out a practice involving sources of ionizing radiation	Planned inspection, unplanned inspection, remote inspection	P-33 „Inspection of facilities and activities” (2023, edition 1); DI-01 (P-33) „Measurement of equivalent dose rate of ionizing radiation” (2023, edition 2); Order of the Minister of Health of Republic of Lithuania No. 285 “Regulations of Radiation Protection Supervision”, approved on 25 th of May 2000
Carrying out a practice that do not need to be authorized, but which may affect the exposure of people and the environment to ionizing radiation and/or there is a possibility of identifying an orphan source or an object contaminated with radioactive materials	Planned inspection, unplanned inspection	P-33 „Inspection of facilities and activities” (2023, edition 1); DI-01 (P-33) „Measurement of equivalent dose rate of ionizing radiation” (2023, edition 2); Order of the Minister of Health of Republic of Lithuania No. 285 “Regulations of Radiation Protection Supervision”, approved on 25 th of May 2000

Note. In case of any discrepancies, ambiguities or disputes regarding the subject matter content between the English and Lithuanian versions of the document, the Lithuanian version shall prevail.

The accreditation certificate is signed with a qualified electronic signature as an attachment to the order of the Director of the National Accreditation Bureau, by which it was approved