

SUBJECT: RELIABILITY OF THE DOSIMETRY SERVICE

Dosimetry Service and Measurement Body recognized as compliant pursuant to Articles 155(3) and 155(3-bis), and Article 127(3) of Legislative Decree 101/2020, as amended.

The undersigned, Dr Leonardo BALDASSARRE, born in Terlizzi (BA) on 18/03/1977 and resident in Rome (RM) at 237 Viale Cortina d'Ampezzo, tax code BLDLRD77C18L109R, Sole Director of the Company "L.B. Servizi per le Aziende s.r.l.", with registered and operational office in Rome (RM) Via Gabriele Paleotti N°43 Tax Code and VAT N° 06261440728, telephone N° +39 06 879 302 60, aware of the responsibilities and criminal penalties established by law for false statements and untrue declarations,

DECLARES

pursuant to Articles 19, 46 and 47 of Presidential Decree No. 445/2000

that L.B. Servizi per le Aziende Srl is an individual dosimetry service and a measurement body recognized as compliant pursuant to Article 155(3), of Legislative Decree N°101/2020 and subsequent amendments, as well as paragraph 3-bis of the same article, which governs compliance with the minimum requirements for the recognition of entities providing dosimetry services and the recognition of measurement bodies.

The **minimum requirements** that must be guaranteed by dosimetry services and measurement bodies recognized as compliant are:

- a)** possession of an organisation compliant with the requirements of the technical standard UNI CEI EN ISO/IEC 17025 or possession of an accreditation in accordance with the 17025 standard for the dosimetry service;
- b)** operate with employed technical personnel under an exclusive collaboration agreement;
- c)** ensure the performance of interlaboratory tests to verify the accuracy of dosimetric and radiometric measurements;
- d)** they employ a measurement system compliant with current state-of-the-art technical standards ;
- e)** ensure the training, information and continuing education of the personnel assigned to dosimetry services;
- f)** They take out an insurance policy covering the activities falling within the scope of the dosimetry service.

L.B. Servizi is pleased to inform you that it already meets all the minimum requirements established by the applicable legislation and that all activities are carried out in full compliance with the provisions of Legislative Decree N° 101/2020 and subsequent amendments. The Company has also held, for several years, accreditation under UNI CEI EN ISO/IEC 17025:2018 "General requirements for the competence of testing and calibration laboratories" for a significant number of tests relevant to radiation protection (Accreditation Certificate N° 01321 Testing Rev. 05 and List of Accredited Tests).

ACCREDIA is the Sole national Accreditation Body designated by the Italian Government as the only recognized organization authorized to certify the competence of Testing Laboratories.

Furthermore LB Servizi employs **exclusively in - house technical personnel** and can count among its staff graduates in Physics — some of whom hold specialized in Health Physics and registered in the national list of Radiation Protection Experts with 2nd and 3rd level qualifications — as well as nuclear engineers, clinical and biomedical engineers, chemists and other highly qualified technical personnel.

The instrumentation available, together with the high level of specialization of its personnel and its decades-long presence in the market, provides solid guarantees of technical and managerial reliability.

Furthermore, LB Servizi adopts **quality control and assurance programs** and ensures the traceability of calibration systems used at accredited calibration Laboratories.

A part of its quality management system, LB Servizi has been, for many years, **participating in intercomparison campaigns** organized by major national and international Institutes. The tests require the dosimetry Laboratory to send dosimeters, which are subsequently irradiated at an unknown dose and energy. After receiving the irradiated dosimeters, the Laboratory transmits the measurement results to the Institute.

The Institute compares the measurements results transmitted by the Laboratory with the irradiation data.

The performance is evaluated according to criteria and procedures for the periodic verification of the performance of dosimetry Laboratories.

Finally, with reference to **Article 127, paragraph 1 of Legislative Decree N° 101/2020**, we hereby inform you that notification to ISIN of commencement of activities, has been duly carried out within the established deadlines.

A copy of the Accreditation Certificate 01321 Testing REV.05 (first issued on 20/07/2017) and a copy of the List of Accredited Tests in its current revision status are available at the link

[Accredia Databases – Testing Laboratories](#)

ROME, 6 February 2026

L.B. Servizi per le Aziende Srl

Sole Director

Dr. Leonardo Baldassarre

