



Accreditation Scope

**Radiation Protection Center (RPC) , Emirates Health Services (EHS), NAL 206
Testing Laboratory, (ISO/IEC 17025:2017)**

Al Qusais, Dubai, United Arab Emirates

Issue Date: 10/09/2026

Expiry Date: 26/02/2027

Issue No: 2

Testing Field	Materials/ Products Tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permanent lab (P) / Client-site (S)
Physical /Occupational Radiation Monitoring	Whole Body TLD LiF-100 Dosimeters	Measurement of Radiation Dose Using Whole Body TLD LiF-100 dosimeters [mSv or μ Sv, Radiation dose: <20 mSv/year, 10 μ Gy - 1 Gy]	In-house Test Method of Thermoluminescent Dosimeter (Standard Operating Procedures for the Dosimetry Laboratory at the Radiation Protection Center (RPC/Manu/005, Date:09/03/2026, Version 3.0) Using Harshaw 6600 Reader (TLD System-3)	Permanent lab (P)

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هذه الشهادة صدرت إلكترونياً ولا تحتاج لختم أو توقيع، أي كشط أو تغيير في هذه الشهادة يلغيها.



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Physical /Occupational Radiation Monitoring	Neutrons TLD LiF-600 & LiF- 700 Dosimeters	Measurement of Radiation Dose Using Neutrons TLD LiF-600 & LiF-700 Dosimeters [mSv or μ Sv, Radiation dose: <20 mSv/year, 10 μ Gy - 1 Gy]	In-house Test Method of Thermoluminescent Dosimeter (Standard Operating Procedures for the Dosimetry Laboratory at the Radiation Protection Center (RPC/Manu/005, Date:09/03/2026, Version 3.0) Using Harshaw 6600 Reader (TLD System-3)	Permanent lab (P)
Physical /Occupational Radiation Monitoring	Rings TLD LiF- 100 Dosimeters	Measurement of Radiation Dose Using Extremity (Rings) TLD LiF-100 Dosimeters [mSv or μ Sv, Radiation dose: <500 mSv/year, 10 μ Gy - 1 Gy]	In-house Test Method of Thermoluminescent Dosimeter (Standard Operating Procedures for the Dosimetry Laboratory at the Radiation Protection Center (RPC/Manu/005, Date:09/03/2026, Version 3.0) Using Harshaw 6600 Reader (TLD System-3)	Permanent lab (P)

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Physical /Occupational Radiation Monitoring	Neutrons TLD LiF-600 & LiF- 700 Dosimeters	Measurement of Radiation Dose Using Neutrons TLD LiF-600 & LiF-700 Dosimeters [mSv or μSv, Radiation dose: <20 mSv/year, 10 μGy - 1 Gy]	In-house Test Method of Thermoluminescent Dosimeter (Standard Operating Procedures for the Dosimetry Laboratory at the Radiation Protection Center (RPC/Manu/005, Date:09/03/2026, Version 3.0) Using Harshaw 6600Plus Reader (TLD Systems-1 & 2)	Permanent lab (P)

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END				

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