Hellenic Accreditation System

Annex F1/8 to the Certificate No. **1121**-3

SCOPE of ACCREDITATION

of the

Personnel Dosimetry Laboratory
G. Papanikolos – A. Boumbas O.E. – MEDIRAY

Materials / Tested products	Type of test/ Measured properties	Applied standards/ Techniques used
	Physical Tests	
Personal whole body optically stimulated luminescence (OSL) dosemeters	Measurement of personal dose equivalent $H_p(10)$ and $H_p(0.07)$ for photon radiation beams	IEC 62387:2020 EUR RP 160: 2009 PD 101/2018(Government Gazette No 194/A, 20.11.2018)
Personal wrist optically stimulated luminescence (OSL) dosemeters	Measurement of personal dose equivalent $H_p(0,07)$ for photon radiation beams and beta particles	IEC 62387:2020 EUR RP 160:2009 PD 101/2018(Government Gazette No 194/A, 20.11.2018)
Personal ring optically stimulated luminescence (OSL) dosemeters	Measurement of personal dose equivalent $H_p(0,07)$ for photon radiation beams and beta particles	IEC 62387:2020 EUR RP 160:2009 PD 101/2018(Government Gazette No 194/A, 20.11.2018)
Personal eye lens dosemeters optically stimulated luminescence (OSL) dosemeters	Measurement of personal dose equivalent (Hp(3) for photon radiation beams and beta particles	IEC 62387:2020 EUR RP 160:2009 PD 101/2018(Government Gazette No 194/A, 20.11.2018)

Site of assessment: Laboratory permanent premises, **224 Mesogeion Av. & 2 Aetideon Str., 15561, Holargos**
Approved signatory: **A. Boumbas, G. Papanikolos**

This Scope of Accreditation replaces the previous one dated 27.01.2023.
The Accreditation Certificate No. **1121**-3 to ELOT EN ISO/IEC 17025:2017, is valid until 11.04.2027.

Athens, 01.04.2024

Christos Nestoras
CEO of ESYD