



Certificate of Dosimetry Service Approval

Reference: ADS1201

By virtue of Regulation 78 of S.I. No. 30 of 2019

Dosilab AG
Gartenstadstrasse 7A
3098 Köniz
Switzerland

is approved by the Environmental Protection Agency to provide dosimetry services in Ireland in pursuance of S.I. 30 of 2019.

This approval is granted subject to the condition that the services are provided within the scope of supply set out in Schedule 1.

This approval is granted subject to the requirements for approval continuing to be met.

This certificate shall remain in force until the expiry date specified in this certificate or until revoked in writing by the Environmental Protection Agency.

Date of Approval: 22 June 2022

Date of Expiry: 22 June 2027

Signed: 

David Pollard
Programme Manager

Schedule 1

Dosimetry Service: Dosilab AG

Date of Approval: 22 June 2022

Dosemeter Make and Model	Technology / Type of Dosimetry	Operational Quantity	Radiation Type	Energy/Dose Range	Limitations of Use
dosiBADGE Panasonic UD-802	TLD, whole body	H _p (10)	Photon	16 keV – 1.25 MeV 0.05 mSv – 1 Sv	No neutrons
		H _p (0.07)	Photon	16 keV – 1.25 MeV 0.05 mSv – 1 Sv	No neutrons
			Beta	E _{mean} ≈ 0.8 MeV 0.05 mSv – 1 Sv	No neutrons
dosiRING Panasonic UD-807R	TLD, external dosimetry	H _p (0.07)	Photon	16 keV – 1.25 MeV 0.1 mSv – 1 Sv	No neutrons
			Beta	E _{mean} ≈ 0.8 MeV 0.1 mSv – 1 Sv	No neutrons
dosiEYE Panasonic UD-807E	TLD, external eye lens	H _p (3)	Photon	16 keV – 1.25 MeV 0.1 mSv – 1 Sv	No neutrons
			Beta	E _{mean} ≈ 0.8 MeV 0.1 mSv – 1 Sv	No neutrons

Dosemeter Make and Model	Technology / Type of Dosimetry	Operational Quantity	Radiation Type	Energy/Dose Range	Limitations of Use
dosiCLIP Panasonic UD-807C	TLD, external	H _p (3)	Photon	24 keV – 1.25 MeV 0.1 mSv – 1 Sv	No neutrons
		H _p (0.07)	Beta	16 keV – 1.25 MeV 0.1 mSv – 1 Sv	No neutrons
			Photon	E _{mean} ≈ 0.8 MeV 0.1 mSv – 1Sv	No neutrons