

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 4058 Accredited to ISO/IEC 17025:2017	INUTEC Limited Issue No: 012 Issue date: 09 October 2025	
	Winfrith Dorchester Dorset DT2 8WQ	Contact: Robert McMahon Tel: +44 (0) 7836 517911 E-Mail: robert.mcmahon@tradebe.com Website: www.inutec.co.uk
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Aqueous liquids, Plastics, Resins, Zeolites, metals, soil and sludge, building material, desiccants and soft laboratory waste	<u>Chemical Tests</u> Plutonium isotopes (Pu 239/240 and Pu 238)	Documented In-House Method: INUTEC/P/022/WI/RC/09 – Alpha spectrometry against an internal tracer
	Americium 241	INUTEC/P/022/WI/RC/11 – Alpha spectrometry against an internal tracer
Solid Materials (including plastics, resins, ceramics, graphite, soft waste, building materials, soils, metals, sludge, wood and Zeolites)	Gross alpha (relative to Am-241) Gross Beta (relative to Cs-137) activity	INUTEC/P/022/WI/RC/14 – Alpha – beta counting against sample source specific calibrants
	Tritium Activity range 100 to 3,000 Bq/Sample Carbon 14 Activity range 10 to 3000 Bq/Sample	INUTEC/P/022/WI/RC/17 – by tube furnace and Hidex SL300 liquid scintillation counter
END		