


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: 011 Issue date: 06 June 2024	
	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
ACID SAMPLE DIGESTS	<u>Chemical Tests</u> Plutonium isotopes (Pu 239/240 and Pu 238) Americium 241 Gross alpha (relative to Am-241) Gross Beta (relative to Cs-137) activity	Documented In-House Method: INUTEC/P/022/WI/RC/09 – Alpha spectrometry against an internal tracer INUTEC/P/022/WI/RC/11 – Alpha spectrometry against an internal tracer INUTEC/P/022/WI/RC/14 – Alpha – beta counting against sample source specific calibrants
Solid Materials (including plastics, resins, ceramics, graphite, soft waste, building materials, soils, metals, sludge, wood and Zeolites)	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		