


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>4708</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>GE Healthcare Limited</h3> <p>Issue No: 008 Issue date: 25 August 2020</p>	
	<p>The Grove Centre Radiation & Radioactivity Testing Laboratory White Lion Road Amersham Buckinghamshire HP7 9LL</p>	<p>Contact: Mr K O'Connell, Mr M Edwards, Mr D Tattam E-Mail: Kenny.oconnell@ge.com Mark.D.Edwards@ge.com David.Tattam@ge.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
P6 vial Microscope slide 2.5l Marinelli beaker Filter paper 10R vial	<p><u>Radiochemical Tests</u></p> <p>Nuclide identification and radioactive content/concentration determination. Energy range 14.4 keV to 3 MeV Activity range 0.4 Bq to 740 MBq.</p>	Gamma spectroscopy
Spoil (Soil, Concrete, Geological Materials)	<p><u>Total Activity Tests</u></p> <p>Nuclide identification and radioactive concentration determination. By gamma spectroscopy</p>	Gamma spectroscopy
Spoil (Soil, Concrete, Geological Materials)	<p>H-3 Activity in range 1 to 90 Bq per 0.5g sample by Oxidation C-14 Activity in range 0.1 to 100 Bq per 0.5g sample by Oxidation</p>	Oxidation of sample followed by liquid scintillation counting
<p>END</p>		