


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>2766</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>LPD Lab Services Ltd</p> <p>Issue No: 014 Issue date: 05 May 2020</p>	
	<p>Suite 1, D Building Glenfield Business Park Philips Road Blackburn Lancashire BB1 5RZ</p>	<p>Contact: Dr S Jenkins Tel: +44 (0)1254 676074 Fax: +44 (0)1254 278845 E-Mail: enquiries@lpdlabservices.co.uk Website: www.lpdlabservices.co.uk</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
<p>Aqueous samples Including: Potable, process, waste & natural waters, Industrial wastes & effluent, Landfill leachates & soil extracts Aqueous extractions from organic solvents Chemical products</p> <p>Water Soluble Anions leached using pure water from various materials, examples including: Pipes and fittings (metal and plastic components), Pipe insulation, Organic solvents linked to corrosion, Metal parts showing signs of corrosion, Plastic parts (new or showing signs of thermo oxidative breakdown), and Ceramic parts linked to corrosion</p> <p>Paint and Coatings</p>	<p><u>Chemical testing</u></p> <p>Conductivity measurements of solutions</p> <p>pH</p> <p>Anions:- Fluoride (F⁻) Chloride (Cl⁻) Nitrite (NO₂⁻) Bromide (Br⁻) Nitrate (NO₃⁻) Phosphate (PO₄³⁻) Sulphate (SO₄²⁻)</p> <p><u>Chemical analysis</u></p> <p>Lead</p>	<p>Documented in-house method 2002</p> <p>Documented in-house method 2003</p> <p>Documented in house method 2017 using Dionex Ion Chromatography.</p> <p>Documented in-house method: 2015 Atomic absorption spectrometry (AAS)</p>
<p>END</p>		