


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> PROFICIENCY TESTING</p> <p><b>0016</b></p> <p>Accredited to ISO/IEC 17043:2010</p>	<p><b>NPL Management Ltd</b></p> <p><b>Issue No:</b> 014    <b>Issue date:</b> 25 November 2024</p>	
	<p><b>National Physical Laboratory</b> Hampton Road Teddington Middlesex TW11 0LW</p>	<p><b>Contact: Customer Helpline</b> <b>Tel: +44 (0)20 8943 7070</b> <b>Fax: +44 (0)20 8943 6184</b> <b>E-Mail: measurement_services@npl.co.uk</b> <b>quality@npl.co.uk</b> <b>Website: www.npl.co.uk</b></p>
<p>Proficiency Tests provided from the above address only</p>		

### DETAIL OF ACCREDITATION

Materials/Products	Scheme Name/Type of Test/Properties Measured	Scheme Protocols/Procedures/ Techniques Used
Aqueous matrices	Multiple source radionuclides	Known value - details of the scheme are included in TPNPL/RR/RPT001, TPNPL/RR/RPT003, TPNPL/RR/RPT005, TPNPL/RR/RPT006, TPNPL/RR/RPT007, and TPNPL/RR/RPT008
Particulate stack emissions	Total particulate matter (1-20mg)	Known value - details of the scheme are included in QPAS/B/549
Stack emissions calibration gas	Measurement of: <ul style="list-style-type: none"> <li>• carbon monoxide</li> <li>• nitrogen monoxide</li> <li>• nitrogen dioxide</li> <li>• carbon dioxide</li> <li>• sulphur dioxide</li> <li>• volatile organic compounds (propane)</li> <li>• oxygen</li> </ul>	Known value - details of the scheme are included in QPAS/B/550
Stack emissions gas simulator	Stack emissions gas measurements of: <ul style="list-style-type: none"> <li>• carbon monoxide</li> <li>• nitrogen monoxide</li> <li>• sulphur dioxide</li> <li>• volatile organic compounds (propane)</li> <li>• oxygen</li> </ul>	Known value - details of the scheme are included in TECHPRO0571
<p>END</p>		