


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p><b>4004</b></p> <p>Accredited to <b>ISO Guide 34:2000</b></p>	<h3>Bureau of Analysed Samples Ltd</h3> <p><b>Issue No: 001      Issue date: 30 June 2006</b></p>	
	<p><b>Newham Hall Newby Middlesbrough TS8 9EA</b></p>	<p><b>Contact: Mr Stephen Jones Tel: + 44 (0)1642 300500 Fax: + 44 (0)1642 315209 E-Mail: <a href="mailto:sjjones@basrid.co.uk">sjjones@basrid.co.uk</a> Website: <a href="http://www.basrid.co.uk">www.basrid.co.uk</a></b></p>
<p><b>Reference material production at the above address</b></p>		

### DETAIL OF ACCREDITATION

Matrix / Artefact	Property Value(s) / Identity / Characterisation Range	Characterisation Procedure / Technique
<p><u>Ferrous Metals</u></p> <p>Steels, Irons and Ferro Alloys</p>	Elements	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
<p><u>Non-Ferrous Metals</u></p> <p>Aluminium Alloys, Chromium, Cobalt, Copper, Lead, Magnesium, Nickel, Tin, Titanium and Zirconium Base Alloys</p>	Elements	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
<p><u>Special Alloys</u></p>	Elements	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
<p><u>Refractory Metals and Alloys</u></p>	Elements	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
<p><u>High Purity Metals</u></p> <p>Solid Forms and Spectrochemical Materials</p>	Elements	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
<p><u>Ores and Minerals</u></p>	Elements Metal Oxides	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.



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Matrix / Artefact	Property Value(s) / Identity / Characterisation Range	Characterisation Procedure / Technique
<u>Cements, Clays and Related Products</u>	Elements Metal Oxides	accuracy.  Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
<u>Ceramics, Glasses and Refractory Oxides</u> Tungsten Carbide, Silicon Carbide	Elements Metal Oxides	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
<u>Furnace Slags</u>	Elements Metal Oxides	Measurement by a network of qualified laboratories using a variety of methods of demonstrable accuracy.
END		