


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>4001</b></p> <p>Accredited to <b>ISO Guide 34:2000</b></p>	<p><b>Starna Scientific Ltd</b></p> <p><b>Issue No: 004</b>      <b>Issue date: 30 June 2010</b></p>	
	<p><b>52/54 Fowler Road</b> <b>Hainault</b> <b>Essex</b> <b>IG6 3UT</b></p>	<p><b>Contact: John Hammond, CSci CChem FRSC</b> <b>Tel: +44 (0) 20 8500 1264</b> <b>Fax: +44 (0) 20 8500 1955</b> <b>E-Mail: tech@starna.com</b> <b>Website: www.starna.com</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>Reference Materials with Optical Properties</u></p> <p>Holmium Oxide Solutions Didymium Solutions Samarium Solutions Rare Earth Oxide Solutions Inorganic Salt Stray Light Solutions Holmium Glass Filters Didymium Glass Filters Organic Matrix Solutions</p> <p>Potassium Dichromate Solutions Neutral Density Filters Nicotinic Acid Organic Matrix Solutions</p>	<p>Wavelength (at specific spectral bandwidths)</p> <p>Visible and Ultraviolet and NIR Absorbance/Transmittance (at specific wavelengths)</p>	<p>Measurement by a single, primary, definitive method at Starna Scientific (UV/Vis/NIR Spectrometry)</p> <p>Measurement by a single, primary, definitive method at Starna Scientific (UV/Vis/NIR Spectrometry)</p>
<p>END</p>		