


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS REFERENCE MATERIALS</p> <p>5076</p> <p>Accredited to ISO 17034:2016</p>	<p>Poulsen Selfe and Lee Ltd</p> <p>Issue No: 002 Issue date: 01 May 2024</p>	
	<p>Poulsen Selfe and Lee Ltd. Russell House Burnham Business Park Burnham-on-Crouch Essex CM0 8TE</p>	<p>Contact: Mr S J Gosling Tel: +44 (0)1621 787100 Fax: +44 (0)1621 787175 E-Mail: sales@psl-rheotek.com Website: www.psl-rheotek.com</p>
<p>Reference material production at the above address</p>		

DETAIL OF ACCREDITATION

Matrix / Artefact	Property Value(s) / Identity / Characterisation Range	Characterisation Procedure / Technique	Type* (CRM / RM)
Viscosity reference (oil) standards	<p>Calculated Dynamic Viscosity (0.25 mPa.s – 93060 mPa.s)</p> <p>Kinematic Viscosity (0.4 mm²/s -150000 mm²/s)</p> <p>Density (0.65 g/ml to 0.93 g/ml)</p>	<p>Measurement by a single, primary, reference method at Poulsen Selfe and Lee Ltd.</p> <p>Calculation: Dynamic Viscosity = Kinematic Viscosity x Density</p> <p>Viscosity reference standards calibrated to ASTM D2162-21 using reference viscometers</p> <p>Density calibrated according to IP189/190 – 2005</p>	CRM
END			

***Type**

CRM = Certified Reference Material(s)

RM = Reference Material(s)

Refer to ISO 17034 for full definitions