Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

UKAS TESTING **28074** **Accredited to ISO/IEC 17025:2017**	**Stanhope-Seta Limited** **Issue No:** 005 **Issue date:** 07 September 2026	
	London Street **Chertsey** **Surrey** **KT16 8AP**	**Contact: No Commercial Enquiries**
Testing performed at the location listed below only		

Laboratory locations:

Location details		Activity
Address Richardson Laboratory Byfleet Technical Centre Canada Road Byfleet West Byfleet KT14 7JX	**Local contact** Andrew Gravestock Tel: +44 (0) 1932 564391 Email: andrewg@stanhope-seta.co.uk Website: www.stanhope-seta.co.uk	Hydrocarbon Based Oils Petroleum Products and Liquid Fuels

Flexible Scope

The laboratory is accredited to ISO/IEC 17025:2017 for testing activities in accordance with the standards highlighted in the schedule. This may also include new versions of existing accredited standard test methods to be introduced in accordance with documented in-house procedure RL-PR-GEN-035 providing that:

(1) The method or standard does not introduce new principles of measurement.

(2) The method or standard does not require measurements to be made outside the parametric boundaries defined within the standard specifications already accredited and detailed within this Schedule of Accreditation.

Information about flexible scopes of accreditation is available in UKAS document GEN 4 and EA document EA-2/15.

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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
PETROLEUM and PRETROLEUM PRODUCTS	Chemical and Physical Tests	
Hydrocarbon Based Oils	Hydrogen Sulfide in aqueous solution	ASTM D7621 IP 570 Modified in accordance with an in-house procedure
	Flash Point	ASTM D93 Pensky-Martens Closed Cup Tester
	Flash Point	ASTM D3828 Small Scale Closed Cup Tester (Method B)
	Flash Point	ASTM D7236 Small Scale Closed Cup Tester (Ramp Method)
	Flash Point	ASTM D3278 Small Scale Closed-Cup Apparatus (Method B)
	Flash Point	ASTM D92 Cleveland Open Cup
	Flash Point	ASTM D7094 Modified Continuously Closed Cup
	Density of liquids	ASTM D7042 ASTM D4052 By Stabinger Viscometer.
	Air release properties	ASTM D3427 IP 313

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Petroleum Products and Liquid Fuels	Biodiesel (Fatty Acid Methyl Esters) Content	ASTM D8274 Portable Rapid Mid-Infrared Analyzer
	Level of cleanliness of aviation turbine fuel	IP 565 Portable automatic particle counter method
	Level of Cleanliness Determination of Concentration of Dispersed Particles in Diesel Fuel	ASTM D7619 IP 630, Procedure A Automatic Particle Counter
	Conductivity Electrical Conductivity of Aviation and Distillate Fuels	ASTM D2624 / IP 274 Using Seta Equipment
	Aviation Turbine Fuel (Fatty Acid Methyl Esters) Content	ASTM D7797 IP 583 Flow Analysis by Fourier Transform Infrared Spectroscopy - Rapid Screening Method
	Middle Distillate and Residual Fuels (Fatty Acid Methyl Esters) Contamination	ASTM D7963 IP 631 Flow analysis by Fourier Transform Infrared Spectroscopy – Rapid Screening Method
	Water Separation Index Characteristics of Aviation Turbine Fuel	ASTM D8073 IP 624 Small Scale Water Separation Instrument
	Vapour pressure	ASTM D5191 Mini method

END