

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>0123 Accredited to ISO/IEC 17025:2017</p>	<p>Saybolt United Kingdom Ltd</p> <p>Issue No: 042 Issue date: 05 August 2020</p>	
	<p>Unit A4 J31 Park Motherwell Way West Thurrock Essex RM20 3XD</p>	<p>Contact: Mrs J. Eady-Scofield Tel: +44 (0)1708 862611 Fax: +44 (0)1708 867401 E-Mail: saybolt.uk.wtlabmanager@corelab.com Website: www.saybolt.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
PETROLEUM and PRODUCTS	<u>Chemical and Physical Tests</u>	Flexible scope enabling new versions of existing accredited standard test methods to be introduced in accordance with documented Standing Instruction 48
		#Equivalent ISO Standard
	Appearance	Documented In-House Method 89/3 based on ASTM D4176 using visual assessment
	Cloud point	IP 219, #ISO 3015 ASTM D2500 IP 444 Automatic Cloud Point Analyser
	Cold filter plugging point	IP 309 BS EN 116
	Density	ASTM D4052
	Distillation	IP 123, #ISO 3405 ASTM D86
	Flash point	
	- Pensky-Marten	IP 34, ASTM D93 #ISO 2719
Individual components in spark ignition engine fuels	ASTM D6730 by high resolution GC	
Pour point	IP 15, ASTM D97 #ISO 3016	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
PETROLEUM and PRODUCTS (cont'd)	<u>Chemical and Physical Tests</u> (cont'd) Research Octane Number Water in Petroleum Products	Flexible scope enabling new versions of existing accredited standard test methods to be introduced in accordance with documented Standing Instruction 48 #Equivalent ISO Standard IP 237, #ISO 5164, ASTM D2699 IP 237-99 ASTM D2699-86 IP 439 Potentiometric Karl Fisher
END		