


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>4704</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Oil Salvage Limited</h3> <p>Issue No: 020 Issue date: 22 December 2025</p>	
	<p>1 Lyster Road Bootle Merseyside L20 1AS</p>	<p>Contact: Mr Ian Dunn Tel: +44 (0)151 933 4084 E-Mail: iandunn@oilsalvage.com Website: www.oilsalvage.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
PROCESSED FUEL OIL	<u>Chemical and Physical tests</u>	
	Carbon residue	IP 398/15 (2020) BS 2000-398:14 BS EN ISO 10370:14 Micro method
	Chlorine content	IP 503/04 (2018) BS 2000-503:04 ISO 15597:01 Using documented in-house method QP12 and WDXRF
	Flash point	IP 523/23 BS 2000-523:23 BS EN ISO 3679:22 Rapid equilibrium closed cup
	Determination of Metals: Pb, Ni, Cr, Cu, Zn, As, Cd, Tl, Sb, Co, Mn and V	IP 593/11 using documented in-house method QP08 and WDXRF
	Determination of Metals: Hg (Range: 0.5 – 20mg/kg)	IP 608/15 (2021) using documented in-house method QP13 and WDXRF
	Polychlorinated Biphenyls	Documented in-house method QP02 based on IP 462-1/01 BS 2000-462.1:01 BS EN 12766-1:00 Gas Chromatography with Electron Capture Detector (GC-ECD)
PCB 28 PCB 52 PCB 101 PCB 138 PCB 153 PCB 180	IP 462-2/02 BS 2000-462.2:01 BS EN 12766-2:01 method B calculation of total PCB's based on the six congeners listed	



4704
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Oil Salvage Limited

Issue No: 020 Issue date: 22 December 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
PROCESSED FUEL OIL (cont'd)	<u>Chemical and Physical Tests</u> (cont'd)	
	Strong Acid Number	IP 139/98(2017) BS 2000-139:98 ISO 6618:96
	Sulphur content	IP 336/04 (2022) BS 2000-336:03 BS EN ISO 8754:03 Using documented in-house method QP10 and EDXRF
	Sulphated ash	IP 550/08
	Total sediment	IP 375/11 (2021) BS 2000-375:11 ISO 10307-1:09
	Kinematic viscosity at 40°C	IP 71 Section 1/97 (2020) BS 2000-71:96 sect 1 BS EN ISO 3104:96
	Water content	IP 74/00 (2014) BS 2000-74:00 ISO 3733:99
	<u>Sampling</u>	
	Manual sampling	Documented in-house method QP05 based on IP 475/05 BS 2000-475:04 BS EN ISO 3170:04
Fractions of Petrol and Diesel in Waste Oils	Fuel Dilution	Documented in-house method Lab 15 based on Backflush Gas Chromatography ASTM D7593-22
New and Used Petroleum Products	Density	Documented in-house method Lab 14 by Density Meter to IP365/1997(2019)



4704
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Oil Salvage Limited

Issue No: 020 Issue date: 22 December 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
PROCESSED FUEL OIL (cont'd) Petroleum products	<u>Chemical and Physical Tests</u> (cont'd) Determination of the distillation characteristics of light and middle distillates derived from petroleum and related products of synthetic or biological origin with initial boiling points above 0 °C and end-points below approximately 400 °C,	IP 123:2019 / BS EN ISO 3405:2019 by Anton Paar Diana 700 atmospheric automated distillation analyzer
END		