

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|---|---|---|
|  <p>4716</p> <p>Accredited to ISO/IEC 17025:2005</p> | <h3>Slicker Recycling Limited</h3> <p>Issue No: 010 Issue date: 09 May 2018</p> | |
| | <p>Ipswich Terminal Holywell Site Cliff Quay Cliff Road Ipswich Suffolk IP3 0BE</p> | <p>Contact: Mr Amir Sharif Tel: +44 (0)1473 256192 Fax: +44 (0)1473 226460 E-Mail: amir.sharif@slickerrecycling.com Website: www.slickerrecycling.com</p> |
| Testing performed at the above address only | | |

DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|---------------------------|--|---|
| PROCESSED FUEL OIL | <p><u>Chemical and Physical tests</u></p> <p>Carbon residue</p> <p>Chlorine content</p> <p>Flash point</p> <p>Determination of metals: Co, Pb, Ni, Cr, Cu, As, Cd, TI, Sb, Mn, V, Zn</p> <p><u>Mercury</u></p> | <p>IP 398/15 BS 2000-398:14 BS EN ISO 10370:14 Micro method</p> <p>IP 503/04 BS 2000-503:04 ISO 15597:01 Using In-house method Lab.WI.01 and WDXRF</p> <p>IP 523/15 BS 2000-523:15 BS EN ISO 3679:15 Rapid equilibrium closed cup</p> <p>IP 593/11 using in-house method Lab.WI.02 and WDXRF</p> <p>IP 608/15 using Lab.WI.12 and WDXRF</p> |



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| <p>PROCESSED FUEL OIL (cont'd)</p> | <p><u>Chemical and Physical tests</u> (cont'd)</p> <p>Polychlorinated Biphenyls: PCB 28 PCB 52 PCB 101 PCB 138 PCB 153 PCB 180</p> <p>Strong acid number (qualitative positive or negative test only)</p> <p>Sulphated ash</p> <p>Sulphur content</p> <p>Total sediment</p> <p>Kinematic viscosity at 100°C</p> <p>Water content</p> | <p>Documented in-house method Lab.WI.04 based on IP 462-1/01 BS 2000-462.1:01 BS EN 12766-1:00 Gas Chromatography with Electron Capture Detector (GC-ECD)</p> <p>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</p> <p>IP 139/98(17) BS 2000-139:98 ISO 6618:96</p> <p>IP 550/08</p> <p>IP 336/04(14) BS 2000-336:03 BS EN ISO 8754:03 Using in-house method Lab.WI.03 and EDXRF</p> <p>IP 375/11 BS 2000-375:11 ISO 10307-1:09</p> <p>IP 71 Section 1/97 BS 2000-71:96 sect 1 BS EN ISO 3104:96</p> <p>IP 74/2000(14) BS 2000-74:00 ISO 3733:99</p> |



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| PROCESSED FUEL OIL | <u>Sampling</u> Manual sampling | Documented in house method eco.op.043 based on IP 475/05 BS 2000-475:04 BS EN ISO 3170:04 |
| END | | |