


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>2770</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>INEOS Chemicals Grangemouth Limited</h3> <p>Issue No: 021 Issue date: 03 October 2024</p>	
	<p>PO Box 21 Bo'ness Road Grangemouth Stirlingshire FK3 9XH</p>	<p>Contact: Mrs G Davis Tel: +44 (0)1324 493134 E-Mail: gayle.davis@ineos.com Website: www.ineos.com/grangemouth</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
FINAL EFFLUENT	<p><u>Chemical and Physical Tests</u></p> <p>pH</p> <p>Total Suspended Solids</p> <p>Chemical Oxygen Demand</p> <p>Oil in Water</p>	<p>Documented In-House Method LM-Water-29 to BS EN 10523:2012</p> <p>Documented In-House Method LM-HSE-10 to BS EN 872:2005</p> <p>Documented In-House Method LM-HSE-28 based on ISO 6060:1989</p> <p>Documented In-House Method LM-HSE-26 based on SCA Blue Book No. 77 (ISBN 0117517275)</p>
LIQUIFIED PETROLEUM GAS	Propane and butane	BS EN 27941 - 1994 (Modified) supported by Documented In-House Method LM-GC-03
NATURAL GAS	C ₁ - C ₅ alkanes, > C ₅ alkanes, air (oxygen not quantified), CO ₂	ASTM D 1945-19 (Modified) supported by Documented In-House Method LM-GC-01
PETROLEUM and PETROLEUM PRODUCTS including LUBRICANTS	Determination of: Carbon (75-87%mass),	ASTM D5291-21 using ThermoFlash 2000 Analyser CHN
PETROLEUM and PETROLEUM PRODUCTS	Ash content	IP 4/05(12) EN ISO 6245:02
	Density and relative density of liquids by digital density meter	IP 365/97(19) EN ISO 12185:96

