Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



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Accredited to ISO/IEC 17025:2017

INEOS Chemicals Grangemouth Limited

Issue No: 026 Issue date: 04 November 2025

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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
FINAL EFFLUENT	Chemical and Physical Tests	
	pH	Documented In-House Method LM-Water-29 to BS EN 10523:2012
	Total Suspended Solids	Documented In-House Method LM-HSE-10 to BS EN 872:2005
	Chemical Oxygen Demand	Documented In-House Method LM-HSE-28 based on ISO 6060:1989
	Oil in Water	Documented In-House Method LM-HSE-26 based on SCA Blue Book No. 77 (IBSN 0117517275)
	Hydrocarbon Oil Index (HOI)	Documented In-House Method LM-HSE-36 based on BS EN ISO 9377-2 2000 By GC-FID
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



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Materials/Products tested	Type of test/Properties measured/Range of measurement		Standard specifications/ Equipment/Techniques used	
PETROLEUM and PETROLEUM PRODUCTS	Chemical and Physical Tests (cont'd)			
	Density and relative density of liquids by digital density meter		IP 365/97(20) EN ISO 12185:24	
REFINERY GAS	Determination of Composition of Fuel Gas Streams Chemical composition: Amount fraction (% mol/mol and % m/m)		Documented in-house method LM-GC-11 using gas chromatography	
	Component Methane Ethane Ethane Ethene Propane Propene n-Butane iso-Butane trans-2-Butene iso-Butene 1-Butene cis-2-Butene 1,3 Butadiene n-Pentane iso-Pentane Cyclopropane Propadiene Acetylene C6*(>n-Pentane) Hydrogen Sulphide Hydrogen Helium Carbon Dioxide Carbon Monoxide Nitrogen Oxygen	(% mol) 0.01 to 99.0 0.01 to 99.9 0.02 to 99.9 0.01 to 99.9 0.01 to 99.9 0.01 to 99.0 0.01 to 5.0 0.01 to 4.5 0.01 to 4.5 0.01 to 5.0 0.01 to 90.0 0.01 to 5.0 0.01 to 99.9 0.02 to 50.0 0.02 to 50.0 0.02 to 75 0.02 to 20.0		
END				