


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2650 Accredited to ISO/IEC 17025:2017	National Grid Plc	
	Issue No: 013 Issue date: 10 February 2020	
	National Grid House Warwick Technology Park Gallows Hill Warwick CV34 6DA	Contact: Mr M Williams Tel: +44 (0)7917 587185 Email: matthew.williams1@nationalgrid.com Website: www.nationalgrid.com
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory location:

Location details	Activity	Location code	
Address National Grid House Warwick Technology Park Gallows hill Warwick CV34 6DA	Local contact Mr Matthew Williams Tel: +44 (0)7917 587185 Email: matthew.williams1@nationalgrid.com Website: www.nationalgrid.com	Support Functions: Quality System Quality Audit Administration Sampling and Testing: Stack emissions Testing	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Customer sites requiring Stack Emissions Testing	Stack emissions Testing	B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Testing of Stack Emissions to Atmosphere	<u>Sampling and On-Line Analysis</u>	National, European, International and Environment Agency specified standards including MIDs and Documented In-House work instructions to meet the requirements of the Environment Agency (MCERTS) Performance Standard and BS EN 15259:2007	
	Carbon monoxide*	BS EN 15058:2017 (National Grid PPC Emission Monitoring Procedure - NDIR analyser)	B
	Oxygen*	BS EN 14789:2017 (National Grid PPC Emission Monitoring Procedure - Paramagnetic analyser)	B
	Oxides of Nitrogen *	BS EN 14792:2017 (National Grid PPC Emission Monitoring Procedure - Chemiluminescence analyser & Validated Ultra Violet analyser)	B
END			

* - The scale range of the analyser used for this test must be that detailed on its current MCERTS certificate or a range validated by the organisation to meet MCERTS requirements.