


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>4039</b> Accredited to ISO/IEC 17025:2017	<b>EPA Limited</b>	
	Issue No: 017    Issue date: 08 April 2021	
	Union Street Hetton-le-Hole Tyne & Wear DH5 9HU	Contact: Mr Charles Bell Tel: +44 (0)191 520 8211 Fax: +44 (0)191 520 8209 E-Mail: <a href="mailto:info@epa-services.co.uk">info@epa-services.co.uk</a> Website: <a href="http://www.epa-services.co.uk">www.epa-services.co.uk</a>
Testing performed by the Organisation at the locations specified below		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Union Street Hetton-Le-Hole Tyne & Wear DH5 9HU	<b>Local contact</b> Mr Charles Bell	<b>Support Functions:</b> Quality System Quality audit Administration
	<b>Sampling and Testing</b> 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 with subsequent analysis by an ISO/IEC 17025 Accredited Laboratory</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	
	Total Particulate Matter	BS EN 13284-1:2017 (EPA Method 1)	B
	Heavy Metals	BS EN 14385:2004 (EPA Method 9)	B
	Mercury	BS EN 13211:2001 (EPA Method 12)	B
	Hydrogen Chloride	BS EN 1911:2010 (EPA Method 8)	B
	Sulphur dioxide	BS EN 14791:2017 (EPA Method 15)	B
	Ammonia	BS EN ISO 21877:2019 (EPA Method 15)	B
	Hydrogen Fluoride	BS ISO 15713:2006 (EPA Method 14)	B
	Halides and Halogens: Hydrogen Bromide Chlorine Bromine	US EPA Method 26 and 26a (EPA Method 4)	B
	Dioxins and Furans	BS EN 1948-1:2006 (EPA Method 10)	B
Dioxin-like Polychlorinated Biphenyls (PCBs)	BS EN 1948-4:2010 (EPA Method 10)	B	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Testing of Stack emissions to Atmosphere (cont'd)	<u>Sampling with subsequent analysis by an ISO/IEC 17025 Accredited Laboratory (cont'd)</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 (cont'd)	
	Speciated VOCs (carbon and other suitable tubes) Dry stacks only: Amines and Amides Phenols Cresols Carboxylic Acids Aldehydes Methanol	PD CEN/TS 13649:2014  (EPA Method 5)	B
	<u>Sampling and On-site Analysis</u>		
	Water Vapour	BS EN 14790:2017 (EPA Method 13)	B
	Pressure, Temperature and Velocity (point velocity method)	BS EN 16911-1:2013 (EPA Method 19) – using differential pressure device (pitot tube) method)	B
	Oxygen*	BS EN 14789:2017 (EPA Method 3 - Validated Zirconium cell analyser)	B
	Carbon Monoxide*	BS EN 15058:2017 (EPA Method 3 - NDIR analyser)	B
	Carbon Dioxide*	ISO 12039:2001 (EPA Method 3 - NDIR analyser)	B
Nitrogen Monoxide (NO)*	BS EN 14792:2017 (EPA Method 3 - Chemiluminescence analyser)	B	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Testing of Stack emissions to Atmosphere (cont'd)	<u>Sampling and On-line Analysis</u> (cont'd)	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 (cont'd)	
	Oxides of Nitrogen (NOx)*	BS EN 14792:2017 (EPA Method 3 - Chemiluminescence analyser)	B
	Total Gaseous Organic Carbon (TOC/VOC)* (0 to 1000 mg/m <sup>3</sup> )	BS EN 12619:2013 (EPA Method 6 - FID 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.