


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2017</p>	3M United Kingdom plc Issue No: 022 Issue date: 19 March 2021	
	European Industrial Hygiene Laboratory 3M Centre Cain Road Bracknell Berkshire RG12 8HT	Contact: Mr Simon Bushell Tel: +44 (0)1344 858000 E-Mail: spbushell@mmm.com Website: www.3m.com
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
POLLUTANTS AND EFFLUENTS: ATMOSPHERIC from work place and ambient environments	<u>Health and Hygiene</u>	Documented In-House Methods:
Organic Vapour Monitors	Organic compounds	IHL-TP-401 to Flexible Scope Protocol by solvent desorption and GC-FID based on MDHS 88 (1997)
Solvent Desorption Sorbent Tubes	Organic compounds	IHL-TP-402 to Flexible Scope Protocol by solvent desorption and GC-FID based on MDHS 96 (2000)
Filters	Total and respirable dust	IHL-TP-405 by gravimetry based on MDHS 14/4 (2014)
Fused Silica Lined Metal Canisters	Polar and non-polar air toxins, including halogenated, aromatic, and oxygenated volatile organic compounds (VOCs)	IHL-TP-101 to Flexible Scope Protocol by GC-MS based on EPA TO-15 (1999) & OSHA PV2120 (2003)
Air Sampled Filter Supports	Organic Compounds including Pharmaceutical actives	IHL-TP-411 to Flexible Scope by LC with UV detection and LC-MS/MS based on global pharmaceutical documents and individual methods
Wipe Samples	Organic Compounds	IHL-TP-412 to Flexible Scope Protocol by GC-FID and GC-MS



1568
Accredited to
ISO/IEC 17025:2005

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
POLLUTANTS AND EFFLUENTS: ATMOSPHERIC from work place and ambient environments DBA Dry Samplers	<u>Health and Hygiene</u> Isocyanates, specifically: Hexamethylene diisocyanate (HDI) 2,4-Toluene diisocyanate (TDI) 2,6-Toluene diisocyanate 4,4-Methylenediphenyl diisocyanate (MDI) Phenyl Isocyanate (PhI)	Documented In-House Methods: IHL-TP-414 using solvent extraction and LCMSMS
END		