


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<b>EXOVA (UK) LIMITED</b>	
	<b>Issue No: 039    Issue date: 31 May 2011</b>	
	<b>70 Montrose Avenue Hillington Park Hillington G52 4LA</b>	<b>Contact: Mrs A Johnson Tel: +44 (0)141 941 2022 Fax: +44 (0)141 952 7099 E-Mail: angela.johnson@exova.com Website: www.exova.com</b>
<b>Testing performed by the Organisation at the locations specified below</b>		

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

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> 70 Montrose Park Hillington Park Hillington Glasgow G52 4LA	<b>Local contact</b> Ms Julie McEleny  Tel: +44 (0)141-941 2022 Fax: +44 (0)141-952 7099 Email: julie.mceleny@exova.com Website: www.exova.com	Health and Hygiene  A
<b>Address</b> The Heath Technical & Business Park Runcorn Cheshire WA7 4QF	<b>Local Contact</b> Mr David Cook 70 Montrose Park Hillington Park Hillington Glasgow G52 4LA  Tel: +44 (0)141-941 2022 Fax: +44 (0)141-952 7099 Email: david.cook@exova.com Website: www.exova.com	Health and Hygiene  B

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
Premises including domestic, commercial and industrial	Health and Hygiene	C



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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
ASBESTOS	<u>Health and Hygiene</u>	Health and Safety Executive Asbestos: The analysts' guide for sampling, analysis and clearance procedures (HSG 248)	
Asbestos Fibres in Air	Fibre counting	Documented In-House Method AL/ASB/02 based on HSG 248: February 2005 - WHO using Membrane Filter Method using Phase Contrast Microscopy (PCM)	A, C
	4 Stage Clearance Process	Documented In-House Method AL/ASB/05 based on HSG 248: February 2005	C
	Sampling of air for fibre counting	Documented In-House Method AL\ASB\03 based on HSG 248: February 2005	A, C
ASBESTOS IN BULK MATERIALS including materials and products suspected of containing asbestos	Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite	Documented In-House Procedure AL/ASB/01 based on HSG 248: February 2005 using stereo-microscopy, polarised light microscopy and dispersion staining	A, B
ASBESTOS IN SOILS AND SEDIMENTS (fibre screening and identification)	Asbestos Fibre Screening and Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite	Documented In-House Procedure AL/ASB/01 Using stereo-microscopy, polarised light optical microscopy and dispersion staining	A, B
	<u>Chemical Tests</u>		
SOILS, POLLUTANTS (INCLUDING SOLID WASTE), SEDIMENTS, SLUDGES OR SIMILAR	Preparation of soils (air drying), moisture content and grading	Documented In-house Method AN 01, air-drying, to give % moisture content and sieving to determine % passing/retained to a specified level as required, eg, 2 mm, 425 um	A



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SOILS, POLLUTANTS (INCLUDING SOLID WASTE), SEDIMENTS, SLUDGES OR SIMILAR (cont'd)	<u>Chemical Tests</u> (cont'd)		
	Water soluble boron	Documented In-house Method AN 03 based on MAFF Methods "The Analysis of Agricultural Materials", 3 <sup>rd</sup> Edition, using ICP-OES	A
	pH	Documented In-house Method AN 05 based on BS 1377:Part 3:1990 (Section 9) using automated electrometric method	A
	Sulphate	Documented In-house Method AN 49 by acid extraction followed by ICP-OES	A
	<u>Determination of "total" metals including:</u> Arsenic Cobalt Chromium Copper Lead Mercury Nickel Selenium Vanadium Zinc	Documented In-house Method AN 08 by Hotblock or hotplate using acid extraction and ICP-OES	A
	Thiocyanate	Documented In-house Method AN 26 based on Standard Methods for the Examination of Water and Wastewaters 19 <sup>th</sup> Edition 1995, Method No 4500-CN <sup>-</sup> M. Thiocyanate, and determined spectrophotometrically	
	<u>Total Petroleum Hydrocarbons including:</u> GRO, MRO, DRO and total	Documented In-house Method AN 34A based on USEPA Method 3545 using flame ionisation detection and an Ultra Fast Module (UFM)	A



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SOILS, POLLUTANTS (INCLUDING SOLID WASTE), SEDIMENTS, SLUDGES OR SIMILAR (cont'd)	<u>Chemical Tests (cont'd)</u>  <u>Volatile Organic Compounds including:</u> Vinyl chloride Bromomethane Trichlorofluoromethane 1,1 Dichloroethylene Trans-1,2-dichloroethylene 1,1 Dichloroethane 2,2-Dichloropropane Cis-1,2-dichloroethylene Chloroform Bromochloromethane 1,1,1-Trichloroethane 1,1-Dichloropropene Carbon tetrachloride 1,2-Dichloroethane Benzene Trichloroethylene 1,2-Dichloropropane Bromodichloromethane Dibromomethane Cis-1,3-Dichloropropene Toluene Trans-1,3-Dichloropropene 1,1,2-Trichloroethane 1,3-Dichloropropane Tetrachloroethylene Chlorodibromomethane 1,2-Dibromoethane Chlorobenzene 1,1,1,2-Tetrachloroethane Ethylbenzene Xylene Styrene Isopropylbenzene Bromoform 1,1,2,2-Tetrachloroethane 1,2,3-Trichloropropane N-Propylbenzene Bromobenzene 1,3,5-Trimethylbenzene 2-Chlorotoluene 4-Chlorotoluene Tert-butylbenzene 1,2,4-Trimethylbenzene	Documented In-house Method AN 15A based on USEPA Method 5021, Volatile Organic Compounds in soils and other solid matrices by Equilibrium Headspace Analysis using Headspace GC/MS	A



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SOILS, POLLUTANTS (INCLUDING SOLID WASTE), SEDIMENTS, SLUDGES OR SIMILAR (cont'd)	<u>Chemical Tests (cont'd)</u>  <u>Volatile Organic Compounds including:</u> (cont'd)  Sec-butylbenzene 4-isopropyltoluene 1,3-Dichlorobenzene 1,4-Dichlorobenzene N-butylbenzene 1,2-Dichlorobenzene 1,2-Dibromo-3-chloropropane 1,2,4-Trichlorobenzene Hexachlorobutadiene Naphthalene 1,2,3-Trichlorobenzene	Documented In-house Method AN 15A based on USEPA Method 5021, Volatile Organic Compounds in soils and other solid matrices by Equilibrium Headspace Analysis using Headspace GC/MS (cont'd)	A
SOILS (only)	<u>Semi-Volatile Organic Compounds, specifically:</u> Phenol 2-Chlorophenol 2-Methylphenol 4-Methylphenol 2,4-Dimethylphenol 2,4-Dichlorophenol 2,6-Dichlorophenol 4-Chloro-3-methylphenol 2-Nitrophenol Bis(2-chloroethyl)ether 1,2-Dichlorobenzene 1,3-Dichlorobenzene 1,4-Dichlorobenzene Bis(2-chloroisopropyl)ether Hexachloroethane N-Nitrosodi-n-propylamine Nitrobenzene Bis(2-chloroethoxy)methane 1,2,4-Trichlorobenzene Naphthalene Hexachloro-1,3-butadiene Hexachlorocyclopentadiene 2-Chloronaphthalene Acenaphthylene Dimethyl phthalate 2,6-Dinitrotoluene Acenaphthene Fluorene	Documented In-House Method AN 42 based on USEPA SW846 Method 8270C by GC/MS analysis	A



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SOILS (only) (cont'd)	<u>Chemical Tests</u> (cont'd)		
	<u>Semi-Volatile Organic Compounds, specifically:</u> (cont'd) 4-Chlorophenyl phenyl ether Diethyl phthalate N-Nitrosodiphenylamine Azobenzene 4-Bromophenyl phenyl ether Hexachlorobenzene Phenanthrene Anthracene Di-n-butyl phthalate Fluoranthene Pyrene 1,2,5,6-Dibenzanthracene Chrysene Benzo(b) & Benzo(k)fluoranthene Benzo(a)pyrene	Documented In-House Method AN 42 based on USEPA SW846 Method 8270C by GC/MS analysis (cont'd)	A
	Total Petroleum Hydrocarbons (including GRO, DRO and MRO)	Documented In-house Method AN 34A using GC-FID. Extracted in accordance with documented in-house method AN 46-1 (water-bath method)	A
	<u>Anions specifically:</u> Chloride Chlorate Bromide Nitrate Sulphate	Documented In-house Method AN 50 using ion chromatography	A
	<u>Polynuclear Aromatic Hydrocarbons:</u> Naphthalene Acenaphthylene Acenaphthene Fluorene Phenanthrene Anthracene Fluoranthene Pyrene Benzanthracene	Documented In-house Method GCM 501 based on USEPA SW846 Method 8270C by GC/MS	A



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SOILS (only) (cont'd)	<u>Chemical Tests (cont'd)</u>  <u>Polynuclear Aromatic Hydrocarbons: (cont'd)</u>  Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(a)pyrene Indeno(cd)pyrene Dibenz(a,h)anthracene Benzo(g,h,i)perylene	Documented In-house Method GCM 501 based on USEPA SW846 Method 8270C by GC/MS	A
FLY ASH (only)	<u>Determination of metals:</u> Antimony Manganese Cadmium  Metals (specifically): Barium Chromium Cobalt Copper Lead Nickel Vanadium Zinc	Documented In-house Method AN 08 by Hotblock or hotplate using acid extraction and ICP-OES	A
WATERS - NATURAL WATERS (GROUND AND SURFACE), WASTE WATER AND EFFLUENT LANDFILL LEACHATES, PROCESS WATERS AND SOLUTIONS FROM SOIL EXTRACTS	pH	Documented In-house Method AN 05 based on BS 1377:Part 3:1990 (Section 9) using automated electrometric method	A
RAW AND POTABLE WATERS (non regulatory)	<u>Determination of "total" metals including:</u> Arsenic Cobalt Chromium Copper Lead Manganese Mercury Nickel Selenium Vanadium Zinc	Documented In-house Method AN 08 by Hotblock or hotplate using acid extraction and ICP-OES	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WATERS - NATURAL WATERS (GROUND AND SURFACE), WASTE WATER AND EFFLUENT LANDFILL LEACHATES, PROCESS WATERS AND SOLUTIONS FROM SOIL EXTRACTS RAW AND POTABLE WATERS (non regulatory) (cont'd)	<u>Chemical Tests (cont'd)</u>		
	<u>Determination of soluble elements including:</u> Aluminium Cadmium Calcium Chromium Copper Iron Lead Magnesium Manganese Nickel Potassium Sodium Zinc	Documented In-house Method AN 10 using filtration and ICP-OES	A
	Cyanide Phenol Sulphide	Documented In-house Method AN 45 by SKALAR flow injection analyser	A
SOLUTIONS FROM SOIL EXTRACTS	Benzene Toluene Ethyl benzene Xylenes	Documented In-house Method AN 43 based on USEPA Method 5021 by Equilibrium Headspace Analysis using Headspace GC/MS	A
	<u>Determination of water leachable metals including:</u> Arsenic Boron Cadmium Cobalt Copper Manganese Nickel Selenium Vanadium Zinc	Documented In-house Method AN 04 based on NRA procedure using ICP-OES	A
NATURAL WATERS (RAW and POTABLE) (non regulatory)	Hardness	AN10 by calculation from Ca and Mg concentration	A



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WATERS - GROUND, SURFACE and DRINKING WATERS (non regulatory)	<u>Chemical Tests (cont'd)</u> <u>Determination of anions, specifically:</u> Bromate Bromide Chlorate Chloride Nitrite Nitrate Phosphate Sulphate	Documented In-house Method AN 50 using ion chromatography	A
WATERS - NATURAL WATERS (GROUND AND SURFACE), RAW AND POTABLE WATERS (non regulatory)	<u>Determination of soluble elements:</u> Arsenic Cadmium Chromium Cobalt Copper Iron Lead Manganese Mercury Nickel Selenium Vanadium Zinc	Documented in-house method AN 47 using ICP-MS	A
WATERS: RAW AND POTABLE WATERS (non regulatory)	Aluminium	Documented in-house method AN 47 using ICP-MS	A
LANDFILL LEACHATES SOLUTIONS FROM SOIL EXTRACTS	Arsenic Beryllium Boron Cadmium Cobalt Copper Manganese Nickel Selenium Vanadium Zinc	Documented in-house method AN 47 using ICP-MS	A



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WATERS - NATRUAL WATERS (GROUND AND SURFACE), WASTE WATER AND EFFLUENT LANDFILL LEACHATES, PROCESS WATERS AND SOLUTIONS FROM SOIL EXTRACTS RAW AND POTABLE WATERS (non regulatory)	<u>Chemical Tests (cont'd)</u>  <u>Quantitative determination of VOC including:</u> Vinyl chloride Bromomethane Trichlorofluoromethane 1,1 Dichloroethylene Trans-1,2-dichloroethylene 1,1 Dichloroethane 2,2-Dichloropropane Cis-1,2-dichloroethylene Chloroform Bromochloromethane 1,1,1-Trichloroethane 1,1-Dichloropropene Carbon tetrachloride 1,2-Dichloroethane Benzene Trichloroethylene 1,2-Dichloropropane Bromodichloromethane Dibromomethane Cis-1,3-Dichloropropene Toluene Trans-1,3-Dichloropropene 1,1,2-Trichloroethane 1,3-Dichloropropane Tetrachloroethylene Chlorodibromomethane 1,2-Dibromoethane Chlorobenzene 1,1,1,2-Tetrachloroethane Ethylbenzene Xylene Styrene Isopropylbenzene Bromoform 1,1,2,2-Tetrachloroethane 1,2,3-Trichloropropane N-Propylbenzene Bromobenzene 1,3,5-Trimethylbenzene 2-Chlorotoluene 4-Chlorotoluene Tert-butylbenzene 1,2,4-Trimethylbenzene	Documented In-House Method AN 15 based on USEPA Method 5021, Volatile Organic Compounds in Soils and other Solid Matrices using Equilibrium Headspace Analysis and BSI Draft BS EN 30301 "Water Quality - Determination of highly volatile halogenated hydrocarbons - Gas chromatographic methods" using Headspace GC/MS	A



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WATERS - NATURAL WATERS (GROUND AND SURFACE), WASTE WATER AND EFFLUENT LANDFILL LEACHATES, PROCESS WATERS AND SOLUTIONS FROM SOIL EXTRACTS RAW AND POTABLE WATERS (non regulatory) (cont'd)	<u>Chemical Tests</u> (cont'd)		
	<u>Quantitative determination of VOC including:</u> (cont'd) Sec-butylbenzene 4-isopropyltoluene 1,3-Dichlorobenzene 1,4-Dichlorobenzene N-butylbenzene 1,2-Dichlorobenzene 1,2-Dibromo-3-chloropropane 1,2,4-Trichlorobenzene Hexachlorobutadiene Naphthalene 1,2,3-Trichlorobenzene	Documented In-House Method AN 15 based on USEPA Method 5021, Volatile Organic Compounds in Soils and other Solid Matrices using Equilibrium Headspace Analysis and BSI Draft BS EN 30301 "Water Quality - Determination of highly volatile halogenated hydrocarbons - Gas chromatographic methods" using Headspace GC/MS	
	Thiocyanate	Documented In-house Method AN 26 based on Standard Methods for the Examination of Water and Wastewaters 19 <sup>th</sup> Edition 1995, Method No 4500-CN <sup>-</sup> M. Thiocyanate and determined spectrophotometrically.	A
	Conductivity	Documented In-house Method AN 28 based on Standard Methods for the Examination of Water and Waste Water, "Measurement of electrical conductivity and the laboratory determination of the pH value of natural, treated and waste waters (1978)"	A
	Total Petroleum Hydrocarbons including GRO, MRO, DRO and total	Documented In-house Method AN 34D based on In-house Method AN 40, liquid-liquid extraction using flame ionisation detection and an Ultra Fast Module (UFM)	A



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WATERS - NATURAL WATERS (GROUND AND SURFACE), WASTE WATER AND EFFLUENTS, LANDFILL LEACHATES, POTABLE WATER (non regulatory)	<u>Chemical Tests</u> (cont'd)	Documented In-House Method GCM 502, by PTV/GC-MS	A
	Naphthalene		
	Acenaphthylene		
	Acenaphthene		
	Fluorene		
	Phenanthrene		
	Anthracene		
	Fluoranthene		
	Pyrene		
	Benzantracene		
	Chrysene		
	Benzo(b)fluoranthene		
	Benzo(k)fluoranthene		
EFFLUENTS, SURFACE & POTABLE WATERS (non regulatory)	Chemical Oxygen Demand	Documented In-House Method DRL 6 by colorimetry	A
	Colour	Documented In-House Method DRL 11 by spectrophotometer	A
	Turbidity	Documented In-House Method GWC 24 by turbidity meter	A
	Ammonia	Documented In-House Method HAC 9 by colorimetry	A
	Total Suspended Solids	GWC 5 by filtration	A
EFFLUENTS, SURFACE, AND BOREHOLE WATERS	Total Organic Carbon	Documented In-House Method TOC 1 by TOC analyser	A
	AIR	Documented In-House Method DRL 15 by colorimetry	A
Nitrite			



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SOILS (ONLY)	<u>Chemical Tests</u>	Documented In-House Methods to meet the requirements of the Environment Agency MCERTS Performance Standard - Chemical Testing of Soil	
	<u>Polynuclear Aromatic Hydrocarbons</u> (0.1 - 8.0 mg/kg): Naphthalene Acenaphthene Fluorene Phenanthrene Anthracene Fluoranthene Pyrene Benzanthracene Chrysene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(a)pyrene Dibenzanthracene Benzo(g,h,i)perylene	Documented In-house Method GCM 501 based on USEPA SW846 Method 8270C by GC/MS	A
	Total Petroleum Hydrocarbons	Documented In-house method AN 34 based on USEPA SW846 Method 8015 and BS DD 220 1994. Extracted in accordance with documented in-house method AN 46-1 (water- bath method).	A
	<u>Elements:</u> Arsenic Barium Chromium Copper Lead Nickel Vanadium Zinc	Documented In-house Method AN 08 (by Hotblock only) using acid extraction and ICP-OES	A
	pH	Documented In-house Method AN 05 based on BS 1377:Part 3:1990 (Section 9) using automated electrometric method	A



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SOILS (ONLY) (cont'd)	<u>Chemical Tests</u> (cont'd)  Water-soluble anions (2:1 extract), specifically: Chloride Sulphate	Documented In-House Methods to meet the requirements of the Environment Agency MCERTS Performance Standard - Chemical Testing of Soil (cont'd)  Documented In-house Method AN 50 using ion chromatography	A
END			