


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p style="margin-top: 10px;">Accredited to ISO/IEC 17025:2005</p>	<h3 style="margin: 0;">Eurofins Environmental Services Ltd</h3> <p style="margin: 5px 0 0 0;">Issue No: 032 Issue date: 01 June 2010</p>	
	<p>Sussex Laboratory Lewes Road Falmer Sussex BN1 9PY</p>	<p>Contact: Mr Graham Butcher Tel: +44 (0)1273 663408 Fax: +44 (0)1273 683412 E-Mail: grahambutcher@eurofins.co.uk Website: www.eurofins.co.uk</p>
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
<p>Address Sussex Laboratory Lewes Road Falmer Sussex BN1 9PY</p> <p>Local contact Mr T Simcox Tel: +44 (0)1273 663421 Fax: +44 (0)1273 683412 Email: analysis@southernwater.co.uk</p>	<p><u>Testing:</u> Chemical Microbiological</p> <p><u>Support Functions:</u> Sample receipt and distribution</p>	S
<p>Address Northpoint Business Estate Enterprise Close Medway City Estate Rochester Kent ME2 4LY</p> <p>Local contact Mr Ashley Jonas Tel: +44 (0)1634 824149 Fax: +44 (0)1634 824214 Email: analysis@southernwater.co.uk</p>	<p><u>Support Functions:</u> Sample receipt and distribution</p>	K
<p>Address Hampshire Laboratory Sparrow Grove Otterbourne Winchester Hampshire SO21 2SW</p> <p>Local contact Mrs Carol Lucas Tel: +44 (0)1962 716177 Fax: +44 (0)1962 714691 Email: analysis@southernwater.co.uk</p>	<p><u>Testing:</u> Chemical</p> <p><u>Support Functions:</u> Sample receipt and distribution</p>	H
<p>Address Acton Laboratory 28-32 Brunel Road Acton London W3 7XR</p> <p>Local contact Mr Lee Bollen Tel: +44 (0)20 8222 6070 Fax: +44 (0)20 8222 6080 Email: analysis@southernwater.co.uk</p>	<p><u>Testing:</u> Microbiological</p> <p><u>Support Functions:</u> Sample receipt and distribution</p>	A

Site activities performed away from the locations listed above:



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Location details	Activity	Location code
Water Treatment Works, Service Reservoirs and Domestic Premises Ground and Surface Water Sources Land and Landfill Sites	Sampling and on-site testing	D



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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
SOILS	<u>Microbiological Tests</u>		
Sludges (granule, cake, liquid, fly ash treated, and lime treated)	Coliforms and <i>E coli</i>	Documented In-House Method using Colilert, based on "The Microbiology of Sewage Sludge" (2003), Part 3	A
WATERS	Analysis for the purpose of enforcement of The Water Supply (Water Quality) Regulations 2000 (SI 2000/3184)	Where applicable the methodology meeting the requirements of The Drinking Water Testing Specification	
Drinking waters Ground waters Non-saline waters	<u>Microbiological Tests</u>	Documented In-House Methods based on "The Microbiology of Drinking Water 2002" unless stated otherwise	
	Isolation and Enumeration of : - Colony count - 1 Day @ 37°C - Colony count - 2 Day @ 37°C - Colony count - 3 Day @ 22°C	Documented In-House Method EUMM4.02 based on "The Microbiology of Drinking Water 2007"	A
	- Presumptive <i>Pseudomonas</i> spp	Documented In-House Method EUMM4.03	A
	- Presumptive Sulphite Reducing Clostridial Spores	Documented In-House Method EUMM4.04 based on "The Microbiology of Drinking Water 2007"	A
	Enumeration and Confirmation of : - Total coliforms - Faecal coliforms	Documented In-House Method EUMM4.01	A
	- <i>Pseudomonas aeruginosa</i>	Documented In-House Method EUMM4.03	A
	- Faecal <i>enterococci</i>	Documented In-House Method EUMM4.05 based on "The Microbiology of Drinking Water 2006"	A



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WATERS (cont'd) Drinking waters Ground waters Non-saline waters (cont'd)	<u>Microbiological Tests</u> (cont'd)	Documented In-House Methods based on "The Microbiology of Drinking Water 2002" unless stated otherwise (cont'd)	
	Clostridium Perfringens (presumptive and confirmed)	Documented In-House Method EUMM4.04 based on "The Microbiology of Drinking Water 2007"	A
	Coliforms and <i>E coli</i> (MPN)	Documented In-House Method EUMM4.07 using Colilert	A
	Isolation and Enumeration of : - <i>Legionella</i> spp <i>Legionella pneumophila</i> , serogroup 1 <i>Legionella pneumophila</i> , serogroups 2-14	Documented In-House Method EUMM4.06 based on British Standard 6068, Part 4.12:1998 and ISO 11731:1998	A
Drinking waters filtered through Genera Filters	Cryptosporidium	Documented In-House method using ims and microscopy	S
	<u>Chemical Tests</u>		
Drinking waters Ground waters Non-saline waters	Alkalinity	Documented In-House Methods using Automated and Manual titration based on DOE/SCA	S
	Colour	Documented In-House Method based on DOE/SCA using Vis Spectrophotometry	S
	Conductivity	Documented In-House Method based on DOE/SCA using an automated conductivity meter	S
	Cyanide, free and total	Documented In-House Method by automated colorimetric analysis	H
	Bromide Chlorate Chlorite	Documented In-House Method using HPLC with suppressed conductivity detection	H
	Bromate	Documented In-House Method using Ion Chromatography with UV detection	H



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WATERS (cont'd)	<u>Chemical Tests</u> (cont'd)		
Drinking waters Ground waters Non-saline waters (cont'd)	Fluoride	Documented In-House Method using ion selective electrode (automated)	S
	Kjeldahl Nitrogen (by calculation: Total N minus TON)	Documented In-House Method by calculation	S
	Oxidisability (PI)	Documented In-House Method using DOE/SCA titration	S
	pH	DOE/SCA + Documented In-House Method using automated pH electrode	S
	Turbidity	Documented In-House Method using DOE/SCA using Nephelometry	S
	Monohydric phenols	Documented In-House Method using DOE/SCA using colorimetry	H
	Total organic carbon	Documented In-House Method using UV oxidation followed by non-dispersive IR spectrophotometry	H
	Ammonium Chloride Nitrate Nitrite Ortho-phosphate Sulphate Total oxidised nitrogen (TON)	Documented In-House Methods using colorimetric auto-analysis calculated result based on TON and Nitrite	S
	Surfactants	Documented In-House Method using automated solvent extraction and colorimetry	H
	Total phosphate	Documented In-House Method using ICP-OES	S



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WATERS (cont'd)	<u>Chemical Tests</u> (cont'd)		
Drinking waters Ground waters Non-saline waters (cont'd)	Inorganic Analysis: Aluminium Antimony Arsenic Barium Cadmium Calcium Chromium Copper Iron Lead Magnesium Manganese Nickel Potassium Selenium Silver Sodium Zinc	Documented In-House Method using Inductively Coupled Plasma Mass Spectrometry (ICP-MS)	S
	Beryllium Boron Cobalt Molybdenum Silica Strontium Vanadium	Documented In-House Method using ICP-MS	S
	Mercury	Documented In-House Method using Cold Vapour Atomic Fluorescence Spectrometry	S
Waters, Sewage and Liquid Effluents	Total Nitrogen	Documented In-House Method using TN-100 Analyser	S



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<p>WATERS (cont'd)</p> <p>Drinking waters Ground waters Non-saline waters (cont'd)</p>	<p><u>Organic Analysis:</u></p> <p><u>Volatile Organic Compounds</u></p> <p>Vinyl Chloride MTBE 1,1 Dichloroethane Chloroform 1,1,1-Trichloroethane Carbon Tetrachloride Benzene 1,2 Dichloroethane Trichloroethene Bromodichloromethane 1,3 Dichloropropene (cis) 1,3 Dichloropropene (trans) Toluene 1,1,2 Trichloroethane Tetrachloroethene Chlorodibromomethane Chlorobenzene Ethylbenzene Xylene (ortho) Xylene (meta,para) Styrene Bromoform 1,1,2,2 Tetrachloroethane 1,3 Dichlorobenzene 1,4 Dichlorobenzene 1,2 Dichlorobenzene 1,2,4 Trichlorobenzene 1,2,3 Trichlorobenzene 1,3,5 Trichlorobenzene Naphthalene</p> <p>Organochlorine Insecticides including: Alpha-HCH Beta-HCH Gamma-HCH Delta-HCH Hexachlorobenzene Hexachlorobutadiene Heptachlor Heptachlor epoxide (trans) Tecnazene Trifluralin</p>	<p>Documented In-House Method based on ISO 78-2:1999 using ITEX GC-MS</p> <p>Documented In-House Method using pentane extraction and GC/ECD</p>	<p>H</p> <p>H</p>



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WATERS (cont'd)	<u>Organic Analysis:</u> (cont'd)		
Drinking waters Ground waters Non-saline waters (cont'd)	Carbamates and Related Compounds: Carbendazim (Benomyl as Carbendazim) Bromacil	Documented In-House Method using solid phase extraction and LC/MS/MS	H
	Dalapon TCA (Tichloroacetic acid)	Documented In-House Method using solid phase extraction and GC/MS/MS	H
	Polynuclear Aromatic Hydrocarbons including: Fluoranthene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(α)pyrene Benzo(g,h,i)perylene Indeno(1,2,3-cd)pyrene	Documented In-House Methods using solvent extraction and HPLC with fluorescence detection	H
	Miscellaneous Herbicides: Atrazine Simazine Propazine Prometryne Trietazine Terbutryn Desmetryn Propiconazole Triadimefon Tebuconazole Flutriafol Flusilazole Cyproconazole Terbutylazine Chlortoluron Isoproturon Diuron Linuron Carbetamide Methabenzthiazuron Cyanazine Pirimicarb Metoxuron Monolinuron Chlorpropham	Documented In-House Method using solid phase extraction and LC/MS/MS	H



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WATERS (cont'd)	<u>Organic Analysis:</u> (cont'd)		
Drinking waters Ground waters Non-saline waters (cont'd)	Total Petroleum Hydrocarbons and Banding (C11-C12, C12-C16, C16-C21, C21-C35, C35-C39)	Documented In-House Method using GC-FID	H
	Quantitative Taste Quantitative Odour	Documented In-House Methods using assessed panel	H
	<u>Chemical Tests</u>		
Saline Waters	Chemical oxygen demand	Documented In-House Method using spectrophotometry (Dr Lange method)	S
	Saline biochemical oxygen demand	Documented In-House Method using Automated Dissolved Oxygen Electrode	S
	Saline suspended solids	Documented In-House Method using gravimetric technique	S
Process Waters Sewage and waste waters		Documented In-House Methods based on Methods for the examination of Waters and Associated Materials, Department of the Environment Standing Committee of Analysts (DOE/SCA)	
	Alkalinity		S
	Biochemical Oxygen-Demand		S
	Colour	using Vis spectrophotometry	S
	Conductivity	using an automated conductivity meter	S
	Chemical Oxygen-Demand	using Dr Lange's method	S
	Cyanide, Total and Free	by colorimetry using Automated Analyser	H
	Fluoride	using ion selective electrode	S



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WATERS (cont'd)	<u>Chemical Tests</u> (cont'd)		
Process Waters Sewage and waste waters (cont'd)	Kjeldahl Nitrogen (by calculation)	Calculation method	S
	Oxidisability (PI)	DOE/SCA by titration	S
	pH	DOE/SCA by automated pH electrode	S
	Suspended solids (105°C)	DOE/SCA by gravimetry	S
	Suspended solids (500°C)	DOE/SCA by gravimetry	S
	Total hardness	by automated ISE/EDTA Titration	S
	Turbidity	DOE/SCA using nephelometry	S
	Monohydric phenols	DOE/SCA using flow injection colorimetry	H
	Ammonium Chloride Nitrate Nitrite Ortho-phosphate Sulphate Total oxidised nitrogen] Documented In-House Methods using Discrete colorimetric auto-analysis calculation based on TON and Nitrite	S
	Surfactants		using complexometric extraction and colorimetry
	Total phosphate	using ICP-OES	S
	Dissolved organic carbon Total organic carbon	using UV oxidation followed by non-dispersive IR Spectrophotometry	H
(and clean waters)	Mineral oils	Solvent extraction followed by Infra-Red Spectroscopy	H
(and clean waters)	Chlorophyll a Phaeophytin	ISO/DIS 10260 using Spectrophotometry	S



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WATERS (cont'd)	<u>Chemical Tests</u> (cont'd)		
River Water, Trade Effluent, Sewage Effluent, Sewage	Phenols (Total)	Documented In-House Method using HPLC and Electrochemical Detection	H
Waste Waters Effluents, Leachates and Associated Aqueous Materials	<u>Inorganic Analysis:</u>	Documented In-House Methods using:	
	Aluminium	Inductively Coupled Plasma Optical Emission Spectrometry (ICP-OES)	S
	Antimony	Hydride Generation followed by	S
	Arsenic	Atomic Fluorescence Spectroscopy	
	Barium	ICP-OES	S
	Cadmium	ICP-OES	S
	Calcium	ICP-OES	S
	Chromium	ICP-OES	S
	Cobalt	ICP-OES	S
	Copper	ICP-OES	S
	Iron	ICP-OES	S
	Lead	ICP-OES	S
	Lithium	ICP-OES	S
	Magnesium	ICP-OES	S
	Manganese	ICP-OES	S
	Mercury	Cold Vapour Atomic Fluorescence Spectrometry	S
Molybdenum	ICP-OES	S	
Nickel	ICP-OES	S	
Potassium	ICP-OES	S	



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WATERS (cont'd)	<u>Inorganic Analysis:</u> (cont'd)		
Waste Waters Effluents, Leachates and Associated Aqueous Materials (cont'd)	Selenium	Hydride Generation followed by Atomic Fluorescence Spectroscopy	S
	Silver	ICP-OES	S
	Sodium	ICP-OES	S
	Strontium	ICP-OES	S
	Tin	ICP-OES	S
	Vanadium	ICP-OES	S
	Zinc	ICP-OES	S
	Phosphorus	ICP-OES	S
	<u>Chemical Tests</u>		
Waste Waters Sludges	Volatile Fatty Acids: Acetic acid Propionic acid iso-butyric acid n-butyric acid iso-valeric acid iso-caproic acid n-caproic acid n-valeric acid	Documented In-House Method using GC/FID	H
Waste Waters	Volatile Organic Compounds: Vinyl Chloride MTBE 1,1 Dichloroethane Chloroform 1,1,1-Trichloroethane Carbon Tetrachloride Benzene 1,2 Dichloroethane Trichloroethene Bromodichloromethane 1,3 Dichloropropene (cis) 1,3 Dichloropropene (trans) Toluene 1,1,2 Trichloroethane Tetrachloroethene	Documented In-House Method based on ISO 78-2:1999 using ITEX GC-MS	H



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WATERS (cont'd)	<u>Chemical Tests</u> (cont'd)		
Waste Waters (cont'd)	Phenoxyalkanoic Acid Herbicides: (cont'd)	Documented In-House Method using solid phase extraction, derivatisation and GC/MS	H
	Picloram Clopyralid		
	Organochlorine Insecticides including: Alpha-HCH Beta-HCH Gamma-HCH Delta-HCH Hexachlorobenzene Hexachlorobutadiene Heptachlor Heptachlor epoxide (trans) Tecnazene Trifluralin Aldrin Endrin Dieldrin Isodrin op-DDT pp-DDT op-DDE pp-DDE op-TDE pp-TDE Total chlordane Chlorthal dimethyl PCB 28 PCB 52 PCB 101 PCB 118 PCB 138 PCB 153 PCB 180 Methoxychlor Alpha endosulphan Beta endosulphan Diflufenican Cis-Chlordane Trans-chlordane	Documented In-House Method using pentane extraction and GC/ECD	H



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WATERS (cont'd)	<u>Chemical Tests</u> (cont'd)		
Waste Waters (cont'd)	Miscellaneous Herbicides: Atrazine Simazine Propazine Prometryne Trietazine Terbutryn Desmetryn Propiconazole Triadimefon Tebuconazole Flutriafol Flusilazole Cyproconazole Terbutylazine Chlortoluron Isoproturon Diuron Linuron Carbetamide Methabenzthiazuron Cyanazine Pirimicarb Metoxuron Monolinuron Chlorpropham	Documented In-House Method using solid phase extraction and LC/MS	H
	Total Petroleum Hydrocarbons and Banding (C11-C12, C12-C16, C16-C21, C21-C35, C35-C39)	Documented In-House Method using GC-FID	H
	Metaldehyde	Documented In-House method using GC-MS	H
	<u>Radiochemical Tests</u>		
Potable Water, River and Borehole Waters, and Effluents	Gross Alpha Gross Beta	Documented In-House Method using Gas Proportional Counting	H



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PORTABLE GAS DETECTORS			
Crowcon Tetra	Client specified response on exposure to certified gases (CH ₄ , O ₂ , H ₂ S, Cl ₂ , SO ₂ , CO)	Documented In-House Procedure GMFS 331 incorporating requirements of HSE Publication EH40	S
SOILS, LANDFILL SITES AND AMBIENT AIR	<u>Chemical and Physical Tests</u>	Documented In-House Methods	
	Methane Carbon Dioxide Oxygen	PPQ 355 using GA94 Landfill Gas Monitoring Analyser	D
	Relative Pressure Flow Rate	PPQ 356 using Gas Data GF60 Relative Pressure/Flowmeter	D
GROUNDWATERS, LEACHATES AND SURFACE WATERS	<u>Sampling</u>		
	For Chemical Testing	PPQ 354	D
POTABLE AND RAW WATERS	<u>Sampling</u>		
	For Chemical and Microbiological Testing		
From Reservoirs, Water Treatment Works, Hydrants, Household and Industrial Potable Water Taps	<u>On-Site Testing</u>	Documented In-house Procedures in the Manual of Sampling	D
	Residual Chlorine pH		
WASTE WATER From Waste Water Treatment Works and other Waste Water Sources	<u>Sampling</u>	Documented In-house Procedures in the Manual of Sampling	D
	For Chemical and Microbiological Testing for the Purpose of Enforcement of the Urban Waste Water (England & Wales) Regulations 1994		



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WASTE WATER		Documented in House Methods to meet the requirements of the Environment Agency MCERTS Performance Standard (Waters) - sampling and chemical testing of untreated sewage, sewage effluent and trade effluent	
Treated Sewage Effluent	<u>Sampling for chemical testing</u> Manual spot sampling	Documented In-house Procedures in the Manual of Sampling issued by Eurofins	D
	<u>On-Site Testing</u> Turbidity	Documented In-house Procedures in the Manual of Sampling issued by Eurofins	D
	<u>Chemical Testing</u>	Documented In-House Methods based on Methods for the examination of Waters and Associated Materials, Department of the Environment Standing Committee of Analysts (DOE/SCA)	
treated sewage effluent	<u>Volatile Organic Compounds</u> Chloroform Trichloroethylene Tetrachloroethylene	Documented In-House Method using ITEX GC-MS	H
END			