

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>1327</b> Accredited to ISO/IEC 17025:2017	<b>Scottish Environment Protection Agency (SEPA)</b>	
	Issue No: 088 Issue date: 27 March 2026	
	<b>Angus Smith Building</b> 6 Parklands Avenue Eurocentral Holytown North Lanarkshire ML1 4WQ	<b>Contact: Suzanne Cowe</b> Tel: +44 (0) 300 099 6699 E-Mail: <a href="mailto:suzanne.cowe@sepa.org.uk">suzanne.cowe@sepa.org.uk</a> Website: <a href="http://www.sepa.org.uk">www.sepa.org.uk</a>

**Testing performed by the Organisation at the locations specified**

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

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Inverdee House Baxter Street Torry Aberdeen AB11 9QA	<b>Local Contact</b> Ms L Colquhoun Tel: +44 (0) 300 099 6699 Fax: +44 (0) 1698 738155 Email: <a href="mailto:linda.colquhoun@sepa.org.uk">linda.colquhoun@sepa.org.uk</a>	Environmental analysis Environmental sampling Landfill gas testing Physical testing A
<b>Address</b> Angus Smith Building 6 Parklands Avenue Eurocentral Holytown North Lanarkshire ML1 4WQ	<b>Local contact</b> Ms L Colquhoun Tel: +44 (0) 300 099 6699 Fax: +44 (0) 1698 738155 Email: <a href="mailto:linda.colquhoun@sepa.org.uk">linda.colquhoun@sepa.org.uk</a>	Environmental analysis Environmental sampling Landfill gas testing Physical testing EC



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

Location details	Activity	Location code
Landfill and Environmental Sites:		
Eurocentral	Landfill gas testing	Field EC
Aberdeen	Landfill gas testing	Field A
Aberdeen	Environmental sampling of Bathing waters, Discharges, River/steam waters and Standing waters	Sampling A
Eurocentral		Sampling EC



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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
WATERS	<u>Chemical Tests</u>	Documented in-house Methods	
Surface Water, Ground Water, Land Leachate, Untreated Sewage, Treated Sewage and Trade Effluent	Chemical Oxygen Demand	PR-10025	EC
	Suspended Solids by Gravimetry	PR-10137	EC
	Biological Oxygen Demand	PR-10024	EC
	pH and Conductivity	PR-10022	EC
	Nutrients by colourimetry: Ammonia Reactive Phosphorous Total Oxidised Nitrogen Chloride Non-ionised ammonia (by calculation)	PR-10026	EC
Surface Water and Ground Water	Alkalinity	PR-10022	EC
	Nutrients by colourimetry: Nitrate Nitrite	PR-10026	EC
Surface Water, Ground Water	Total Metals:  Calcium Magnesium Potassium Sodium Hardness by Calculation	PR-10088 by ICP-OES	EC
	Total and Dissolved Metals: Aluminium Iron Manganese	PR-10088 by ICP-OES	EC



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WATERS (cont'd)	<u>Chemical Tests</u> (cont'd)	Documented in-house Methods	
Surface Water, Ground Water, Treated Sewage, Untreated Sewage, Trade Effluent and Land Leachate	Total and Dissolved Metals: Arsenic Cadmium Chromium, Copper Lead Nickel Vanadium Zinc	PR-10093 by ICP-MS	EC
Marine Sediment	Emamectin Benzoate	PR-10085 by LC-HRAM	EC
Surface Water, Ground Water, Treated Sewage, Trade Effluent Land Leachate and Untreated Sewage	Chemical Oxygen Demand	PR-10025	A
	Suspended Solids by Gravimetry	PR-10137	A
	Biological Oxygen Demand	PR-10024	A
	pH and Conductivity	PR-10022	A
	Nutrients by Colorimetry: Ammonia Soluble Reactive Phosphorus Total Oxidised Nitrogen Chloride Non-ionised ammonia (by calculation)	PR-10026	A
Surface Water and Ground Water	Alkalinity	PR-10022	A
	Nutrients by Colorimetry: Nitrite Nitrate (by calculation)	PR-10026	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WATERS (cont'd) Surface Water, Treated Sewage, Saline Water and Recreational (Natural) Water	<u>Microbiology Tests</u> <i>Escherichia coli</i>  Intestinal Enterococci	PR-10033 using membrane filtration and chromogenic agar  PR-10034 using membrane filtration and chromogenic agar	EC, A  EC, A
Surface Water, Recreational Water, Treated Sewage  Landfill Gas	<u>Sampling of waters for microbiological testing by an ISO/IEC 17025 accredited laboratory</u>  Sampling  <u>Field Chemistry</u>  Oxygen (0-20.9%) Methane (0-50%) Carbon Dioxide (0-40%)  Barometric Pressure	Documented in-house methods  PR-10030  Documented in-house methods  PR-10062 using Gas Analyser  PR-10016 using Barometer	Sampling A Sampling EC   Field EC, Field A  Field EC, Field A
END			