

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 4209 Accredited to ISO/IEC 17025:2017	McQuillan Envirocare Ltd Issue No: 030 Issue date: 11 March 2026 <table border="1"> <tr> <td data-bbox="395 439 842 678"> Caulside Drive Newpark Industrial Estate Antrim Northern Ireland BT41 2DU </td><td data-bbox="842 439 1493 678"> Contact: Karen Webb Tel: +44 (0)28 9446 6708 Fax: +44 (0)28 9442 9580 E-Mail: karen.crawford@mcqcos.com Website: www.mcquillanenvirocare.com </td></tr> </table>	Caulside Drive Newpark Industrial Estate Antrim Northern Ireland BT41 2DU	Contact: Karen Webb Tel: +44 (0)28 9446 6708 Fax: +44 (0)28 9442 9580 E-Mail: karen.crawford@mcqcos.com Website: www.mcquillanenvirocare.com
Caulside Drive Newpark Industrial Estate Antrim Northern Ireland BT41 2DU	Contact: Karen Webb Tel: +44 (0)28 9446 6708 Fax: +44 (0)28 9442 9580 E-Mail: karen.crawford@mcqcos.com Website: www.mcquillanenvirocare.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
SOILS GROUNDWATERS, SURFACE WATER, WASTE WATERS, TRADE EFFLUENTS, PREPARED AND LANDFILL LEACHATES	<u>Chemical Tests</u>	
	Loss on Ignition	Documented In-house method SAM 002 using gravimetry
	Dry Matter Content	Documented In-house method SAM 003 using gravimetry
	Chemical Oxygen Demand	Documented In-house method SAM 009 using colorimetry
	Chemical Oxygen Demand (Settled)	Documented In-house method SAM 009 using colorimetry
	Ammonia Total Oxidised Nitrogen Nitrite Phosphate Alkalinity Chloride Sulphate Nitrate (Calculation) Fluoride	Documented in house method SAM 031 using discrete analyser
	Conductivity @25°C	Documented In-house method SAM 005 using conductivity meter
	pH	Documented In-house method SAM 004 using pH meter
	Biochemical Oxygen Demand	Documented in house method SAM016 using a DO meter
	Suspended Solids	Documented in house method SAM001 by gravimetry
	Total Dissolved Solids	Documented in house method SAM 028 by Gravimetry



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GROUNDWATERS, SURFACE WATER, TRADE EFFLUENTS, PREPARED AND LANDFILL LEACHATES	<u>Chemical Tests (cont'd)</u> Phenol Index Dissolved Macro Metals: Calcium Magnesium Potassium Sodium	Documented in house method SAM 029 by sealed tube colorimetry Documented In-house method SAM 038 DM by ICPMS
GROUNDWATER, SURFACE WATER, TRADE EFFLUENTS AND LANDFILL LEACHATES	Total Macro Metals: Calcium Magnesium Potassium Sodium Total Trace Metals: Antimony Arsenic Barium Beryllium Cadmium Cobalt Chromium Copper Iron Lead Lithium Manganese Molybdenum Nickel Selenium Silver Strontium Tin Vanadium Zinc	Documented In-house method SAM 038 TM by ICPMS Documented In-house method SAM 038 TT by ICPMS
	Dissolved Trace Metals: Aluminium Antimony Arsenic Barium Beryllium Cadmium	Documented In-house method SAM 038 DT by ICPMS



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GROUNDWATER, SURFACE WATER, LANDFILL LEACHATES & TRADE EFFLUENT (cont'd)	<u>Chemical Tests</u> (cont'd) Dissolved Trace Metals: Cobalt Chromium Copper Iron Lead Lithium Manganese Molybdenum Nickel Selenium Strontium Tin Vanadium Zinc	Documented In-house method SAM 038 DT by ICPMS
GROUNDWATER & SURFACE WATER	Dissolved Trace Metals (cont'd): Silver	Documented In-house method SAM 038 DT by ICPMS
END		