

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>26667</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Veritas Laboratory Services Ltd</p> <p>Issue No: 007 Issue date: 16 March 2026</p>	
	<p>Shepherds Road Bartley Southampton SO40 2LH</p>	<p>Contact: Karolina Pettit Tel: +44 (0) 7596 042089 E-Mail: quality@veritaslabs.co.uk Website: www.veritaslabs.co.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>SOLIDS</p> <p>Soil, Ash, Sediment</p>	<p><u>Chemical Testing:</u></p> <p>Poly and Perfluorinated Alkyl Substances (PFAS):</p> <p>3:3 FTCA 4:2 FTSA; 4:2 FTS PFecHS 5:3 FTCA 6:2 FTSA; 6:2 FTS 7:3 FTCA 8:2 FTSA; 8:2 FTS 6:2 Cl-PFESA; 9Cl-PF3ONS 10:2 FTS 8:2 Cl-PFESA; 11Cl-PF3OUdS DONA; ADONA EtFOSE FBSA FHxSA FOSA FOSAA HFPO-DA (Gen X) HFPO-TA EtFOSA; N-EtFOSA NEtFOSAA; EtFOSAA NFDHA MeFOSA; N-MeFOSA NMeFOSAA; MeFOSAA MeFOSE PFBA PFBS PFDA PFDoA PFDoS PFDS PFEESA PFHpA PFHpS</p>	<p>Documented In-House method Based on ASTM 7968 Following sample preparation (SOP 027) and analysis by LC/MS QQQ (SOP 021)</p>



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SOLIDS (cont'd) Soil, Ash, Sediment (cont'd)	<u>Chemical Testing</u> (cont'd): Poly and Perfluorinated Alkyl Substances (PFAS): (cont'd) PFHxA PFHxDA PFHxS PFMOBA PFMOPrA PFNA PFNS PFOA PFODA PFOS PFPeA PFPeS PFTeA PFTTrDA (PFTTriA) PFUnA (PFUdA) PFUnDS	Documented In-House method Based on ASTM 7968 Following sample preparation (SOP 027) and analysis by LC/MS QQQ (SOP 021)
Concrete, Soil, Ash and Sediment	Poly and Perfluorinated Alkyl Substances (PFAS), specifically: PFBA PFDA PFDoDA PFHpA PFHxA PFHxDA PFNA PFPeA PFTeDA PFTTrDA PFUnDA PFOA PFOA-b PFBS PFDoS PFDS PFHpS PFNS PFPeS PFUnDS PFTTrDS PFHxS	Documented In-House method, based on EPA1633. Following sample preparation (SOP 027) and analysis by LC/MS QQQ (SOP 030)



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<p>SOLIDS (cont'd)</p> <p>Concrete, Soil, Ash and Sediment (cont'd)</p>	<p><u>Chemical Testing</u> (cont'd):</p> <p>Poly and Perfluorinated Alkyl Substances (PFAS): (cont'd)</p> <p>PFHxS-b PFOS PFOS-b 4-2 FTSA 6-2 FTSA 8-2 FTSA 10-2 FTSA N-EtFOSA N-EtFOSAA N-MeFOSA N-MeFOSAA FOSAA PFEESA PFOSA 11Cl-PF3OUdS 9Cl-PF3ONS DONA HFPO-DA NFDHA HFPO-TA EtFOSE NMeFOSE FHxSA PFMBA PFMPA PFecHS FBSA PFODA 3-3 FTCA 5-3 FTCA 7-3 FTCA Cl-PFOS 6-2 diPAP 6:2/8:2 diPAP 8:2 diPAP 6:2 FTAB</p>	<p>Documented In-House method, based on EPA1633. Following sample preparation (SOP 027) and analysis by LC/MS QQQ (SOP 030)</p>



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<p>WATERS</p> <p>Surface, Effluent, Groundwater, Drinking (Non-Regulatory)</p>	<p><u>Chemical Testing (cont'd):</u></p> <p>Poly and Perfluorinated Alkyl Substances (PFAS), specifically:</p> <p>3:3 FTCA 4:2 FTSA; 4:2 FTS PFecHS 5:3 FTCA 6:2 FTSA; 6:2 FTS 7:3 FTCA 8:2 FTSA; 8:2 FTS 6:2 Cl-PFESA; 9Cl-PF3ONS 10:2 FTS 8:2 Cl-PFESA; 11Cl-PF3OUdS DONA; ADONA EtFOSE FBSA FHxSA FOSA (PFOSA) FOSAA HFPO-DA (Gen X) HFPO-TA EtFOSA; N-EtFOSA NEtFOSAA; EtFOSAA NFDHA MeFOSA; N-MeFOSA NMeFOSAA; MeFOSAA MeFOSE PFBA PFBS PFDA PFDoA PFDoS PFDS PFEESA PFHpA PFHpS PFHxA PFHxDA PFHxS PFMOBA PFMOPrA PFNA PFNS PFOA PFOA</p>	<p>Documented In-House method based upon US EPA Method 1633. Following automated SPE/manual extraction (SOP 020), sample preparation (SOP 026), and analysis by LC/MS QQQ (SOP 021)</p>



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<p>WATERS (cont'd)</p> <p>Surface, Effluent, Groundwater, Drinking (Non-Regulatory) (cont'd)</p>	<p><u>Chemical Testing</u> (cont'd):</p> <p>Poly and Perfluorinated Alkyl Substances (PFAS), specifically: (cont'd)</p> <p>PFOS PFPeA PFPeS PFTeA PFTrDA (PFTriA) PFUnA (PFUdA) PFUnDS</p>	<p>Documented In-House method based upon US EPA Method 1633. Following automated SPE/manual extraction (SOP 020), sample preparation (SOP 026), and analysis by LC/MS QQQ (SOP 021)</p>
<p>Leachates, Surface, Effluent and Groundwaters</p>	<p>Poly and Perfluorinated Alkyl Substances (PFAS), specifically:</p> <p>PFBA PFDA PFDoDA PFHpA PFHxA PFHxDA PFNA PFPeA PFTeDA PFTrDA PFUnDA PFOA PFOA-b PFBS PFDoS PFDS PFHpS PFNS PFPeS PFUnDS PFTrDS PFHxS PFHxS-b PFOS PFOS-b 4-2 FTSA 6-2 FTSA 8-2 FTSA 10-2 FTSA N-EtFOSA N-EtFOSAA</p>	<p>Documented In-House method, based on EPA 1633. Following automated SPE/ manual extraction (SOP020), sample preparation (SOP026), and analysis by LC/MS QQQ (SOP030)</p>



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<p>WATERS (cont'd)</p> <p>Leachates, Surface, Effluent and Groundwaters (cont'd)</p>	<p><u>Chemical Testing</u> (cont'd):</p> <p>Poly and Perfluorinated Alkyl Substances (PFAS), specifically (cont'd):</p> <p>N-MeFOSA N-MeFOSAA FOSAA PFEESA PFOSA 11Cl-PF3OUdS 9Cl-PF3ONS DONA HFPO-DA NFDHA HFPO-TA EtFOSE NMeFOSE FHxSA PFMBA PFMPA PFecHS FBSA PFODA 3-3 FTCA 5-3 FTCA 7-3 FTCA Cl-PFOS 6-2 diPAP 6:2/8:2 diPAP 8:2 diPAP 6:2 FTAB</p>	<p>Documented In-House method, based on EPA1633. Following automated SPE/ manual extraction (SOP020), sample preparation (SOP026), and analysis by LC/MS QQQ (SOP030)</p>
<p>ENVIRONMENTAL MATRICES</p> <p>Surface Waters, Effluent, Groundwaters, Sludge, Sediment, Ash and Soils</p>	<p>Poly Chlorinated Dibenzo Furans (PCDF), specifically:</p> <p>2378-TCDF 12378-PCDF 23478-PCDF 123478-HxCDF 123678-HxCDF 123789-HxCDF 234678-HxCDF 1234678-HpCDF 1234789-HpCDF OCDF</p>	<p>Documented In-House method Based on Draft US EPA 16130 and US EPA 1668C Following sample preparation (SOP16), clean up (SOP17) and analysis by GC/MS QQQ (SOP19)</p>



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ENVIRONMENTAL MATRICES (cont'd)	<u>Chemical Testing</u> (cont'd):	
Surface Waters, Effluent, Groundwaters, Sludge, Sediment, Ash and Soils (cont'd)	Poly chlorinated Dibenzo-p-Dioxins (PCDD), specifically: 2378-TCDD 12378-PCDD 123478-HxCDD 123678-HxCDD 123789-HxCDD 1234678-HpCDD OCDD	Documented In-House method Based on Draft US EPA 16130 and US EPA 1668C Following sample preparation (SOP16), clean up (SOP17) and analysis by GC/MS QQQ (SOP19)
Surface Waters, Effluent, Groundwaters, Sludge, Sediment, Ash and Soils	Poly Chlorinated Biphenyls (PCBs), specifically: PCB 77 (3,3',4,4'-TeCB) PCB 81 (3,4,4',5-TeCB) PCB 105 (2,3,3',4,4'-PeCB) PCB 114 (2,3,4,4',5-PeCB) PCB 118 (2,3',4,4',5-PeCB) PCB 123 (2',3,4,4',5-PeCB) PCB 126 (3,3',4,4',5-PeCB) PCB 156 (2,3,3',4,4',5-HxCB) PCB 157 (2,3,3',4,4',5'-HxCB) PCB 167 (2,3',4,4',5,5'-HxCB) PCB 169 (3,3',4,4',5,5'-HxCB) PCB 189 (2,3,3',4,4',5,5'-HpCB) PCB 28 (2,4,4'-TrCB) PCB 52 (2,2',5,5'-TeCB) PCB 101 (2,2',4,5,5'-PeCB) PCB 138 (2,2',3,4,4',5'-HxCB) PCB 153 (2,2',4,4',5,5'-HxCB) PCB 180 (2,2',3,4,4',5,5'-HpCB)	Documented In-House method Based on Draft US EPA 16130 and US EPA 1668C Following sample preparation (SOP16), clean up (SOP17) and analysis by GC/MS QQQ (SOP19)
Ash	Poly Chlorinated Dibenzo Furans (PCDF), specifically: 2378-TCDF 12378-PCDF 23478-PCDF 123478-HxCDF 123678-HxCDF 123789-HxCDF 234678-HxCDF 1234678-HpCDF 1234789-HpCDF OCDF	Documented In-House method, based on US EPA 1613B Method and EPA Method 1668C. Following sample preparation (SOP16), clean up (SOP17) and analysis by HRGC / HRMS (SOP18)



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ENVIRONMENTAL MATRICES (cont'd)	<u>Chemical Testing</u> (cont'd):	
Ash (cont'd)	Poly Chlorinated Dibenzo-p-Dioxins (PCDD), specifically: 2378-TCDD 12378-PCDD 123478-HxCDD 123678-HxCDD 123789-HxCDD 1234678-HpCDD OCDD	Documented In-House method, based on US EPA 1613B Method and EPA Method 1668C. Following sample preparation (SOP16), clean up (SOP17) and analysis by HRGC / HRMS (SOP18)
Ash	Poly Chlorinated Biphenyls (PCBs), specifically: PCB 77 (3,3',4,4'-TeCB) PCB 81 (3,4,4',5-TeCB) PCB 105 (2,3,3',4,4'-PeCB) PCB 114 (2,3,4,4',5- PeCB) PCB 118 (2,3',4,4',5-PeCB) PCB 123 (2',3,4,4',5-PeCB) PCB 126 (3,3',4,4',5-PeCB) PCB 156 (2,3,3',4,4',5-HxCB) PCB 157 (2,3,3',4,4',5'-HxCB) PCB 167 (2,3',4,4',5,5'-HxCB) PCB 169 (3,3',4,4',5,5'-HxCB) PCB 189 (2,3,3',4,4',5,5'- HpCB) PCB 28 (2,4,4'-TrCB) PCB 52 (2,2',5,5'-TeCB) PCB 101 (2,2',4,5,5'-PeCB) PCB 138 (2,2',3,4,4',5'-HxCB) PCB 153 (2,2',4,4',5,5'-HxCB) PCB 180 (2,2',3,4,4',5,5'-HpCB)	Documented In-House method, based on US EPA 1613B Method and EPA Method 1668C. Following sample preparation (SOP16), clean up (SOP17) and analysis by HRGC / HRMS (SOP18)

END