

Certificate of Analysis

Certificate Number 25-28543

Issued: 23-Dec-25

Client Earth Environmental & Geotechnical Ltd
Ashbourne House
334 Wellington Road North
Stockport
Cheshire
SK4 5DA

Our Reference 25-28543

Client Reference ~ A6542

Order No ~ A6542/LJ/01

Contract Title ~ Derby Street Cheetham Hill

Description 6 Soil samples, 1 Leachate prepared by DETS sample.

Date Received 05-Dec-25

Date Started 05-Dec-25

Date Completed 23-Dec-25

Test Procedures Identified by prefix DETSn (details on request).

Notes Opinions and interpretations are outside the laboratory's scope of ISO 17025 accreditation. This certificate is issued in accordance with the accreditation requirements of the United Kingdom Accreditation Service. The results reported herein relate only to the material supplied to the laboratory. This certificate shall not be reproduced except in full, without the prior written approval of the laboratory.

Approved By



Reyhan Irfan
Operations Manager



Normec DETS Limited

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Summary of Chemical Analysis

Matrix Descriptions

Our Ref 25-28543

Client Ref ~ A6542

Contract Title ~ Derby Street Cheetham Hill

Sample ID	Depth	Lab No	Completed	Matrix Description
WS01	0.35	2611098	23/12/2025	Dark brown sandy GRAVEL (Possible made ground - brick,slag) (sample matrix outside MCERTS scope of accreditation)
WS01	1.2	2611099	23/12/2025	Dark brown slightly gravelly, sandy CLAY
WS02	2.5	2611100	23/12/2025	Dark brown gravelly, very sandy CLAY (Possible made ground - brick)
WS03	0.8	2611101	23/12/2025	Dark brown slightly gravelly, sandy CLAY (Possible made ground - brick)
WS04	0.5	2611102	23/12/2025	Dark brown slightly gravelly, sandy CLAY (Possible made ground - brick)
WS04	0.9	2611103	23/12/2025	Dark brown clayey, sandy GRAVEL (sample matrix outside MCERTS scope of accreditation)

Summary of Chemical Analysis

Soil Samples

Our Ref 25-28543

Client Ref ~ A6542

Contract Title ~ Derby Street Cheetham Hill

Lab No	2611098	2611099	2611100	2611101	2611102	2611103
Sample ID ~	WS01	WS01	WS02	WS03	WS04	WS04
Depth ~	0.35	1.20	2.50	0.80	0.50	0.90
Other ID ~						
Sample Type ~	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sampling Date ~	03/12/2025	03/12/2025	03/12/2025	03/12/2025	03/12/2025	03/12/2025
Sampling Time ~	n/s	n/s	n/s	n/s	n/s	n/s

Test	Method	LOD	Units						
Preparation									
Moisture Content	DETSC 1004	0.1	%	10	22	12	24	16	4.7
Metals									
Arsenic	DETSC 2301#	0.2	mg/kg	8.1	26	11	31	20	16
Barium	DETSC 2301#	1.5	mg/kg	110	140	150	190	150	90
Beryllium	DETSC 2301#	0.2	mg/kg	0.5	1.2	0.7	1.6	0.6	0.7
Boron, Water Soluble (2.5:1)	DETSC 2311#	0.2	mg/kg	0.5	0.8	0.4	0.6	0.8	0.3
Cadmium	DETSC 2301#	0.1	mg/kg	0.2	0.2	0.2	0.6	0.2	0.2
Chromium	DETSC 2301#	0.15	mg/kg	16	20	14	23	12	19
Chromium, Hexavalent	DETSC 2204*	1	mg/kg	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Copper	DETSC 2301#	0.2	mg/kg	51	62	71	78	53	63
Lead	DETSC 2301#	0.3	mg/kg	55	110	150	150	110	120
Mercury	DETSC 2325#	0.05	mg/kg	0.10	0.24	0.45	0.20	0.37	0.43
Nickel	DETSC 2301#	1	mg/kg	12	24	18	35	14	23
Selenium	DETSC 2301#	0.5	mg/kg	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
Vanadium	DETSC 2301#	0.8	mg/kg	29	38	21	43	23	28
Zinc	DETSC 2301#	1	mg/kg	66	76	59	210	47	85
Inorganics									
pH	DETSC 2008#		pH	12.4	8.0	9.2	7.8	8.2	9.1
Cyanide, Total	DETSC 2130#	0.1	mg/kg	< 0.1	0.2	< 0.1	< 0.1	< 0.1	0.3
Cyanide, Free	DETSC 2130#	0.1	mg/kg	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
Cyanide, Complex	DETSC 2130*	0.2	mg/kg	< 0.2	0.2	< 0.2	< 0.2	< 0.2	0.3
Organic matter	DETSC 2002#	0.1	%	2.3	3.2	2.3	3.4	8.9	7.7
Sulphate Aqueous Extract as SO4 (2:1)	DETSC 2076#	10	mg/l	20	66	43	45	56	89
Sulphide	DETSC 2024*	10	mg/kg	20	32	28	< 10	36	48
Sulphate as SO4, Total	DETSC 2321#	0.01	%	0.25	0.25	0.08	0.04	0.08	0.12
Petroleum Hydrocarbons									
Aliphatic C5-C6	DETSC 3321*	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aliphatic C6-C8	DETSC 3321*	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aliphatic C8-C10	DETSC 3321*	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aliphatic >EC10-EC12 Cleanup	DETSC 3521*	1.5	mg/kg	< 1.50	< 1.50	1.84	< 1.50	< 1.50	< 1.50
Aliphatic >EC12-EC16 Cleanup	DETSC 3521*	1.2	mg/kg	< 1.20	< 1.20	1.44	< 1.20	< 1.20	< 1.20
Aliphatic >EC16-EC21 Cleanup	DETSC 3521*	1.5	mg/kg	< 1.50	< 1.50	< 1.50	< 1.50	< 1.50	< 1.50
Aliphatic >EC21-EC35 Cleanup	DETSC 3521*	3.4	mg/kg	< 3.40	< 3.40	< 3.40	< 3.40	< 3.40	< 3.40
Aliphatic C5-C35 Cleanup	DETSC 3521*	10	mg/kg	< 10.00	< 10.00	< 10.00	< 10.00	< 10.00	< 10.00
Aromatic C5-C7	DETSC 3321*	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aromatic C7-C8	DETSC 3321*	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aromatic C8-C10	DETSC 3321*	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Aromatic >EC10-EC12 Cleanup	DETSC 3521*	0.9	mg/kg	< 0.90	< 0.90	< 0.90	< 0.90	36.85	5.22
Aromatic >EC12-EC16 Cleanup	DETSC 3521*	0.5	mg/kg	0.80	1.58	< 0.50	< 0.50	54.63	46.14
Aromatic >EC16-EC21 Cleanup	DETSC 3521*	0.6	mg/kg	7.19	4.45	1.68	2.24	122.9	116.5
Aromatic >EC21-EC35 Cleanup	DETSC 3521*	1.4	mg/kg	21.98	< 1.40	< 1.40	< 1.40	92.90	76.69

Summary of Chemical Analysis

Soil Samples

Our Ref 25-28543

Client Ref ~ A6542

Contract Title ~ Derby Street Cheetham Hill

Lab No	2611098	2611099	2611100	2611101	2611102	2611103
Sample ID ~	WS01	WS01	WS02	WS03	WS04	WS04
Depth ~	0.35	1.20	2.50	0.80	0.50	0.90
Other ID ~						
Sample Type ~	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sampling Date ~	03/12/2025	03/12/2025	03/12/2025	03/12/2025	03/12/2025	03/12/2025
Sampling Time ~	n/s	n/s	n/s	n/s	n/s	n/s

Test	Method	LOD	Units						
Aromatic C5-C35 Cleanup	DETSC 3521*	10	mg/kg	29.96	< 10.00	< 10.00	< 10.00	307.3	244.5
TPH Ali/Aro Total C5-C35 Cleanup	DETSC 3521*	10	mg/kg	29.96	< 10.00	< 10.00	< 10.00	307.3	244.5
Benzene	DETSC 3321#	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Ethylbenzene	DETSC 3321#	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
Toluene	DETSC 3321#	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
m+p Xylene	DETSC 3321#	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
o Xylene	DETSC 3321#	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
MTBE	DETSC 3321	0.01	mg/kg	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
PAHs									
Naphthalene	DETSC 3301	0.1	mg/kg	0.36	0.49	0.10	0.19	32	23
Acenaphthylene	DETSC 3301	0.1	mg/kg	0.27	< 0.10	< 0.10	0.15	5.0	< 2.00
Acenaphthene	DETSC 3301	0.1	mg/kg	1.2	1.9	< 0.10	0.32	5.0	67
Fluorene	DETSC 3301	0.1	mg/kg	1.6	1.6	0.15	0.50	13	94
Phenanthrene	DETSC 3301	0.1	mg/kg	10	9.8	0.46	4.3	69	370
Anthracene	DETSC 3301	0.1	mg/kg	2.8	2.4	0.64	1.1	14	72
Fluoranthene	DETSC 3301	0.1	mg/kg	11	7.6	0.90	6.5	48	270
Pyrene	DETSC 3301	0.1	mg/kg	13	8.7	1.6	7.2	54	270
Benzo(a)anthracene	DETSC 3301	0.1	mg/kg	4.5	3.5	0.51	3.5	23	110
Chrysene	DETSC 3301	0.1	mg/kg	4.8	3.9	0.50	3.7	26	120
Benzo(b)fluoranthene	DETSC 3301	0.1	mg/kg	3.6	2.3	0.40	2.7	14	73
Benzo(k)fluoranthene	DETSC 3301	0.1	mg/kg	2.0	1.4	0.24	1.6	8.8	42
Benzo(a)pyrene	DETSC 3301	0.1	mg/kg	5.4	3.8	0.65	3.9	22	100
Indeno(1,2,3-c,d)pyrene	DETSC 3301	0.1	mg/kg	3.1	2.1	0.37	2.4	13	61
Dibenzo(a,h)anthracene	DETSC 3301	0.1	mg/kg	0.30	0.25	< 0.10	0.34	1.8	7.0
Benzo(g,h,i)perylene	DETSC 3301	0.1	mg/kg	2.9	1.9	0.32	1.9	10	45
PAH 16 Total	DETSC 3301	1.6	mg/kg	68	52	6.7	31	310	1700
Phenols									
Phenol - Monohydric	DETSC 2130#	0.3	mg/kg	< 0.3	< 0.3	< 0.3	< 0.3	0.5	9.6

Summary of Asbestos Analysis

Soil Samples

Our Ref 25-28543

Client Ref ~ A6542

Contract Title ~ Derby Street Cheetham Hill

Lab No	Sample ID	Material Type	Result	Comment*	Analyst
2611098	WS01 0.35	SOIL	NAD	none	Josh Best
2611099	WS01 1.20	SOIL	NAD	none	Josh Best
2611100	WS02 2.50	SOIL	NAD	none	Josh Best
2611101	WS03 0.80	SOIL	NAD	none	Josh Best
2611102	WS04 0.50	SOIL	NAD	none	Josh Best
2611103	WS04 0.90	SOIL	NAD	none	Josh Best

Crocidolite = Blue Asbestos, Amosite = Brown Asbestos, Chrysotile = White Asbestos. Anthophyllite, Actinolite and Tremolite are other forms of Asbestos. Samples are analysed by DETSC 1101 using polarised light microscopy in accordance with HSG248 and documented in-house methods. NAD = No Asbestos Detected. Where a sample is NAD, the result is based on analysis of at least 2 sub-samples and should be taken to mean 'no asbestos detected in sample'. Key: * -not included in laboratory scope of accreditation.

WASTE ACCEPTANCE CRITERIA TESTING

v20.02.03

Our Ref 25-28543

Client Ref A6542

Contract Title Derby Street Cheetham Hill

Sample Id WS04 0.50

Sample Numbers 2611102 2611104

Date Analysed 23/12/2025

Test Results On Waste			WAC Limit Values		
Determinand and Method Reference	Units	Result	Inert Waste	SNRHW	Hazardous Waste
DETSC 2084# Total Organic Carbon	%	6.3	3	5	6
DETSC 2003# Loss On Ignition	%	10.0	n/a	n/a	10
DETSC 3321# BTEX	mg/kg	< 0.04	6	n/a	n/a
DETSC 3401# PCBs (7 congeners)	mg/kg	< 0.01	1	n/a	n/a
DETSC 3311* Mineral Oil (C10 - C40)	mg/kg	25000.0	500	n/a	n/a
DETSC 3301 PAHs	mg/kg	310.0	100	n/a	n/a
DETSC 2008# pH	pH Units	8.2	n/a	>6	n/a
DETSC 2073* Acid Neutralisation Capacity (pH4)	mol/kg	< 1.0	n/a	TBE	TBE
DETSC 2073* Acid Neutralisation Capacity (pH7)	mol/kg	< 1.0	n/a	TBE	TBE

Test Results On Leachate			WAC Limit Values		
Determinand and Method Reference	Conc in Eluate ug/l	Amount Leached mg/kg	Limit values for LS10 Leachate		
	10:1	LS10	Inert Waste	SNRHW	Hazardous Waste
DETSC 2306 Arsenic as As	3	0.03	0.5	2	25
DETSC 2306 Barium as Ba	7.4	< 0.1	20	100	300
DETSC 2306 Cadmium as Cd	< 0.030	< 0.02	0.04	1	5
DETSC 2306 Chromium as Cr	< 0.25	< 0.1	0.5	10	70
DETSC 2306 Copper as Cu	1.5	< 0.02	2	50	100
DETSC 2306 Mercury as Hg	< 0.010	< 0.002	0.01	0.2	2
DETSC 2306 Molybdenum as Mo	1.5	< 0.1	0.5	10	30
DETSC 2306 Nickel as Ni	< 0.50	< 0.1	0.4	10	40
DETSC 2306 Lead as Pb	0.85	< 0.05	0.5	10	50
DETSC 2306 Antimony as Sb	0.68	< 0.05	0.06	0.7	5
DETSC 2306 Selenium as Se	< 0.25	< 0.03	0.1	0.5	7
DETSC 2306 Zinc as Zn	1.4	0.01	4	50	200
DETSC 2055 Chloride as Cl	730	< 100	800	15,000	25,000
DETSC 2055* Fluoride as F	< 100	< 0.1	10	150	500
DETSC 2055 Sulphate as SO4	5600	< 100	1000	20,000	50,000
DETSC 2009* Total Dissolved Solids	21000	210	4000	60,000	100,000
DETSC 2130 Phenol Index	< 100	< 1	1	n/a	n/a
DETSC 2085 Dissolved Organic Carbon	3700	< 50	500	800	1000

Additional Information	
DETSC 2008 pH	7.3
DETSC 2009 Conductivity uS/cm	30.1
* Temperature*	17.0
Mass of Sample Kg	0.094
Mass of dry Sample Kg	0.090
Stage 1	
Volume of Leachant L2	0.896
Volume of Eluate VE1	0.813

TBE - To Be Evaluated
SNRHW - Stable Non-Reactive
Hazardous Waste

Disclaimer: The WAC limit values are provided for guidance only. Normec DETS does not accept responsibility for errors or omissions. Values are correct at time of issue.

Information in Support of the Analytical Results

Our Ref 25-28543
 Client Ref ~ A6542
 Contract ~ Derby Street Cheetham Hill

Containers Received & Deviating Samples

Lab No	Sample ID ~	Date Sampled ~	Containers Received	Holding time exceeded for tests	Incorrect container for tests
2611098	WS01 0.35 SOIL	03/12/25	GJ 250ml, PT 1L		
2611099	WS01 1.20 SOIL	03/12/25	GJ 250ml, PT 1L x2		
2611100	WS02 2.50 SOIL	03/12/25	GJ 250ml, PT 1L		
2611101	WS03 0.80 SOIL	03/12/25	GJ 250ml, PT 1L		
2611102	WS04 0.50 SOIL	03/12/25	GJ 250ml, PT 1L x2		
2611103	WS04 0.90 SOIL	03/12/25	GJ 250ml x2, PT 1L x2		
2611104	WS04 0.50 LEACHATE	03/12/25	GJ 250ml, PT 1L x2		

Soil Analysis Notes

Inorganic soil analysis was carried out on a dried sample, crushed to pass a 250µm sieve
 Organic soil analysis was carried out on an 'as received' sample. Organics results are corrected for moisture and expressed on a dry weight basis.
 The Loss on Drying, used to express organics analysis on an air dried basis, is carried out at a temperature of 28°C +/-2°C.

Disposal

From the issue date of this test certificate, samples will be held for the following times prior to disposal :-
 Soils - 1 month, Liquids - 2 weeks, Asbestos (test portion) - 6 months

Appendix A - Details of Analysis

Method	Parameter	Units	Limit of Detection	Sample Preparation	Sub-Contracted	UKAS	MCERTS
DETS 2002	Organic matter	%	0.1	Air Dried	No	Yes	Yes
DETS 2003	Loss on ignition	%	0.01	Air Dried	No	Yes	Yes
DETS 2008	pH	pH Units	1	Air Dried	No	Yes	Yes
DETS 2076	Sulphate Aqueous Extract as SO ₄	mg/l	10	Air Dried	No	Yes	Yes
DETS 2084	Total Organic Carbon	%	0.5	Air Dried	No	Yes	Yes
DETS 2119	Ammoniacal Nitrogen as N	mg/kg	0.5	Air Dried	No	Yes	Yes
DETS 2130	Cyanide free	mg/kg	0.1	Air Dried	No	Yes	Yes
DETS 2130	Cyanide total	mg/kg	0.1	Air Dried	No	Yes	Yes
DETS 2130	Phenol - Monohydric	mg/kg	0.3	Air Dried	No	Yes	Yes
DETS 2130	Thiocyanate	mg/kg	0.6	Air Dried	No	Yes	Yes
DETS 2301	Arsenic	mg/kg	0.2	Air Dried	No	Yes	Yes
DETS 2301	Barium	mg/kg	1.5	Air Dried	No	Yes	Yes
DETS 2301	Beryllium	mg/kg	0.2	Air Dried	No	Yes	Yes
DETS 2301	Cadmium Available	mg/kg	0.1	Air Dried	No	Yes	Yes
DETS 2301	Cadmium	mg/kg	0.1	Air Dried	No	Yes	Yes
DETS 2301	Cobalt	mg/kg	0.7	Air Dried	No	Yes	Yes
DETS 2301	Chromium	mg/kg	0.15	Air Dried	No	Yes	Yes
DETS 2301	Copper	mg/kg	0.2	Air Dried	No	Yes	Yes
DETS 2301	Manganese	mg/kg	20	Air Dried	No	Yes	Yes
DETS 2301	Molybdenum	mg/kg	0.4	Air Dried	No	Yes	Yes
DETS 2301	Nickel	mg/kg	1	Air Dried	No	Yes	Yes
DETS 2301	Lead	mg/kg	0.3	Air Dried	No	Yes	Yes
DETS 2301	Selenium	mg/kg	0.5	Air Dried	No	Yes	Yes
DETS 2301	Zinc	mg/kg	1	Air Dried	No	Yes	Yes
DETS 2311	Boron (water soluble)	mg/kg	0.2	Air Dried	No	Yes	Yes
DETS 2321	Total Sulphate as SO ₄	%	0.01	Air Dried	No	Yes	Yes
DETS 2325	Mercury	mg/kg	0.05	Air Dried	No	Yes	Yes
DETS 3049	Sulphur (free)	mg/kg	0.75	As Received	No	Yes	Yes
DETS 3072	Ali/Aro C10-C35	mg/kg	10	As Received	No	Yes	Yes
DETS 3072	Aliphatic C10-C12	mg/kg	1.5	As Received	No	Yes	Yes
DETS 3072	Aliphatic C10-C35	mg/kg	10	As Received	No	Yes	Yes
DETS 3072	Aliphatic C12-C16	mg/kg	1.2	As Received	No	Yes	Yes
DETS 3072	Aliphatic C16-C21	mg/kg	1.5	As Received	No	Yes	Yes
DETS 3072	Aliphatic C21-C35	mg/kg	3.4	As Received	No	Yes	Yes
DETS 3072	Aromatic C10-C12	mg/kg	0.9	As Received	No	Yes	Yes
DETS 3072	Aromatic C10-C35	mg/kg	10	As Received	No	Yes	Yes
DETS 3072	Aromatic C12-C16	mg/kg	0.5	As Received	No	Yes	Yes
DETS 3072	Aromatic C16-C21	mg/kg	0.6	As Received	No	Yes	Yes
DETS 3072	Aromatic C21-C35	mg/kg	1.4	As Received	No	Yes	Yes
DETS 3303	Acenaphthene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Acenaphthylene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Benzo(a)pyrene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Benzo(a)anthracene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Benzo(b)fluoranthene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Benzo(k)fluoranthene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Benzo(g,h,i)perylene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Dibenzo(a,h)anthracene	mg/kg	0.03	As Received	No	Yes	Yes
DETS 3303	Fluoranthene	mg/kg	0.03	As Received	No	Yes	Yes

Appendix A - Details of Analysis

Method	Parameter	Units	Limit of Detection	Sample Preparation	Sub-Contracted	UKAS	MCERTS
DETSC 3303	Indeno(1,2,3-c,d)pyrene	mg/kg	0.03	As Received	No	Yes	Yes
DETSC 3303	Naphthalene	mg/kg	0.03	As Received	No	Yes	Yes
DETSC 3303	Phenanthrene	mg/kg	0.03	As Received	No	Yes	Yes
DETSC 3303	Pyrene	mg/kg	0.03	As Received	No	Yes	Yes
DETSC 3311	C10-C24 Diesel Range Organics (DRO)	mg/kg	10	As Received	No	Yes	Yes
DETSC 3311	C24-C40 Lube Oil Range Organics (LORO)	mg/kg	10	As Received	No	Yes	Yes
DETSC 3311	EPH (C10-C40)	mg/kg	10	As Received	No	Yes	Yes
DETSC 3321	Benzene	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3321	Ethylbenzene	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3321	Toluene	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3321	Xylene	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3321	m+p Xylene	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3321	o Xylene	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB 28 + PCB 31	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB 52	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB 101	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB 118	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB 153	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB 138	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB 180	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3401	PCB Total	mg/kg	0.01	As Received	No	Yes	Yes
DETSC 3521	Ali/Aro C10-C35	mg/kg	10	As Received	No	Yes	Yes
DETSC 3521	Aliphatic C10-C12	mg/kg	1.5	As Received	No	Yes	Yes
DETSC 3521	Aliphatic C10-C35	mg/kg	10	As Received	No	Yes	Yes
DETSC 3521	Aliphatic C12-C16	mg/kg	1.2	As Received	No	Yes	Yes
DETSC 3521	Aliphatic C16-C21	mg/kg	1.5	As Received	No	Yes	Yes
DETSC 3521	Aliphatic C21-C35	mg/kg	3.4	As Received	No	Yes	Yes
DETSC 3521	Aromatic C10-C12	mg/kg	0.9	As Received	No	Yes	Yes
DETSC 3521	Aromatic C10-C35	mg/kg	10	As Received	No	Yes	Yes
DETSC 3521	Aromatic C12-C16	mg/kg	0.5	As Received	No	Yes	Yes
DETSC 3521	Aromatic C16-C21	mg/kg	0.6	As Received	No	Yes	Yes
DETSC 3521	Aromatic C21-C35	mg/kg	1.4	As Received	No	Yes	Yes

Method details are shown only for those determinands listed in Annex A of the MCERTS standard. Anything not included on this list falls outside the scope of MCERTS. No Recovery Factors are used in the determination of results. Results reported assume 100% recovery. Full method statements are available on request.

Appendix A - Details of Analysis

Method	Parameter	Units	Limit of Detection	Sample Preparation	Sub-Contracted	UKAS	MCERTS
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Key:

~ Sample details are provided by the client and can affect the validity of the results

* -not accredited.

-MCERTS (accreditation only applies if report carries the MCERTS logo).

\$ -subcontracted.

n/s -not supplied.

I/S -insufficient sample.

U/S -unsuitable sample.

t/f -to follow.

nd -not detected.

End of Report