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Portway Plant
Holly Farm
Whitepits Lane
Portway
B48 7HP

7 - 11 Harding Street
Leicester
LE1 4DH

Analytical Test Report: E26/00749/POR - 26-02584

Your Project Reference:	Knowsley		
Your Order Number:	PTW25025 JB	Samples Received / Instructed:	22/01/2026 / 22/01/2026
Report Issue Number:	1	Sample Tested:	22/01 to 28/01/2026
Samples Analysed:	4 sample(s)	Report issued:	28/01/2026

Signed



James Gane
Analytical Services Manager
CTS

Notes:

General

Please refer to Methodologies page for details pertaining to the analytical methods undertaken.

Samples will be retained for 14 days after issue of this report with the exception of the asbestos test portion which is held for 6 months unless otherwise requested.

Moisture Content was determined in accordance with CTS method statement MS - CL - Sample Prep, oven dried at <30°C.

Moisture Content is reported as a percentage of the dry mass of soil, this calculation is in accordance with BS1377, Part 2, 1990, Clause 3.2

Where specification limits are included these are for guidance only. Where a measured value has been highlighted this is not implying acceptance or failure and certainty of measurement values have not been taken into account.

Uncertainty of measurement values are available on request.

Samples were supplied by customer, results apply to the samples as received.

Asbestos

Please note: Where further analysis is required samples identified as containing asbestos are screened and tested on an as received basis. No correction is made for moisture content and other than the asbestos test(s) these results are not covered by our accreditation

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

Deviating Samples

On receipt samples are compared against our sample holding and handling protocols, where any deviations have been noted these are reported on our deviating sample page (if present)

Accreditation Key

This report shall not be reproduced except in full

UKAS = UKAS Accreditation, MCERTS = MCERTS Accreditation, u = Unaccredited, subUKAS - Subcontracted to a laboratory UKAS accredited for this test, subMCERTS - Subcontracted to a laboratory MCERTS accredited for this test

MCERTS Accreditation only covers the SAND, CLAY and LOAM matrices

UKAS accreditation on waters only covers the Ground water and Surface water matrices

Date of Issue: 27.01.26

Issued by: J. Gane

Issue No: 4

Rev No: 28



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Project Reference - Knowsley

Analytical Test Results - Solid

Lab Reference			688147	688148	688149	688150
Client Sample ID			ACM1	ACM2	ACM3	ACM4
Client Sample Location			Knowsley	Knowsley	Knowsley	Knowsley
Client Sample Type			-	-	-	-
Client Sample Number			-	-	-	-
Depth - Top (m)			0.00	0.50	0.80	1.00
Depth - Bottom (m)			0.70	0.90	1.30	1.70
Date of Sampling			15/01/2026	15/01/2026	15/01/2026	15/01/2026
Time of Sampling			-	-	-	-
Sample Matrix			Soil	Soil	Soil	Soil
Determinant	Units	Accreditation				
Asbestos	-	UKAS	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected	No Asbestos Detected



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Analysis Methodologies - Please refer to sample comments page (if present) for any changes to methods

Test Code	Test Name / Reference	Sample condition for analysis	Sample Preparation	Test Details
ASB	MS - AS - Asbestos	-	-	Fibre identification is in accordance with in house documented methods which are based on the procedure documented in the HSE Document HSG 248 "Asbestos: The analysts guide for sampling, analysis and clearance procedures"
SAMPLEPREP	MS - CL - Sample Preparation	-	-	Preparation of samples (including determination of moisture content) to allow for subsequent analysis