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## **Analytical Report Number : 26-006907**

|                             |               |                                                        |            |
|-----------------------------|---------------|--------------------------------------------------------|------------|
| <b>Project / Site name:</b> | Knowsley      | <b>Samples received on:</b>                            | 11/02/2026 |
| <b>Your job number:</b>     | PTW25025      | <b>Samples instructed on/<br/>Analysis started on:</b> | 11/02/2026 |
| <b>Your order number:</b>   | PTW25025      | <b>Analysis completed by:</b>                          | 16/02/2026 |
| <b>Report Issue Number:</b> | 1             | <b>Report issued on:</b>                               | 17/02/2026 |
| <b>Samples Analysed:</b>    | 1 soil sample |                                                        |            |



**Signed:** \_\_\_\_\_

Charlotte Andrew  
Key Account Manager  
**For & on behalf of i2 Analytical Ltd.**

Standard Geotechnical, Asbestos and Chemical Testing Laboratory located at: ul. Pionierów 39, 41-711 Ruda Śląska, Poland.

Accredited tests are defined within the report, opinions and interpretations expressed herein are outside the scope of accreditation.

Standard sample disposal times, unless otherwise agreed with the laboratory, are :

|           |                                 |
|-----------|---------------------------------|
| soils     | - 4 weeks from reporting        |
| leachates | - 2 weeks from reporting        |
| waters    | - 2 weeks from reporting        |
| asbestos  | - 6 months from reporting       |
| air       | - once the analysis is complete |

Excel copies of reports are only valid when accompanied by this PDF certificate.

Retention period for records and reports is minimum 6 years from the date of issue of the final report.  
Some records may be kept for longer according to other legal/best practice requirements.

Any assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement.  
Application of uncertainty of measurement would provide a range within which the true result lies.  
An estimate of measurement uncertainty can be provided on request.



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Project / Site name: Knowsley  
Your Order No: PTW25025

|                                         |       |                            |                              |               |
|-----------------------------------------|-------|----------------------------|------------------------------|---------------|
| Lab Sample Number                       |       |                            |                              | 827853        |
| Sample Reference                        |       |                            |                              | Bio Pile 3.1  |
| Sample Number                           |       |                            |                              | None Supplied |
| Water Matrix                            |       |                            |                              | N/A           |
| Depth (m)                               |       |                            |                              | 1.00          |
| Date Sampled                            |       |                            |                              | 09/02/2026    |
| Time Taken                              |       |                            |                              | 1200          |
| Analytical Parameter<br>(Soil Analysis) | Units | Test Limit of<br>detection | Test Accreditation<br>Status |               |

#### Asbestos

|                                        |      |     |           |              |
|----------------------------------------|------|-----|-----------|--------------|
| Asbestos in Soil Detected/Not Detected | Type | N/A | ISO 17025 | Not-detected |
| Asbestos Analyst ID                    | N/A  | N/A | N/A       | PDO          |
| Analysis completed                     | N/A  | N/A | N/A       | 16/02/2026   |

U/S = Unsuitable Sample I/S = Insufficient Sample ND = Not detected



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Water matrix abbreviations:

Surface Water (SW) Potable Water (PW) Ground Water (GW) Process Waters Heating/Cooling (PrW) DI Process Water (DI PrW)

Final Sewage Effluent (FSE) Landfill Leachate (LL)

| Analytical Test Name            | Analytical Method Description                                                                                         | Analytical Method Reference            | Method number | Wet / Dry Analysis | Accreditation Status |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------|---------------|--------------------|----------------------|
| Asbestos identification in Soil | Asbestos Identification with the use of polarised light microscopy in conjunction with dispersion staining techniques | In-house method based on HSG 248, 2021 | A001B         | D                  | ISO 17025            |

For method numbers ending in 'UK' or 'A' analysis have been carried out in our laboratory in the United Kingdom (Watford).

For method numbers ending in 'F' analysis have been carried out in our laboratory in the United Kingdom (East Kilbride).

For method numbers ending in 'PL' or 'B' analysis have been carried out in our laboratory in Poland.

Soil analytical results are expressed on a dry weight basis. Where analysis is carried out on as-received the results obtained are multiplied by a moisture correction factor that is determined gravimetrically using the moisture content which is carried out at a maximum of 30°C.

Unless otherwise indicated, site information, order number, project number, sampling date, time, sample reference and depth are provided by the client. The instructed on date indicates the date on which this information was provided to the laboratory.

Quality control parameter failure associated with individual result applies to calculated sum of individuals.

The result for sum should be interpreted with caution