

Method Statement for Radon Testing Using Short-Term and Long-Term Continuous Monitoring

Project Title: Radon Testing

Location: Aldi Distribution Centre
Interlink South, Bardon
LE67 1GY

Client: Moorstown Group

Contractor: Geoshield

Date: 29/08/2025

10 Day Short term screening conclusion

The initial 10-day radon screening undertaken at the Aldi Distribution Centre has returned low concentrations across all monitoring locations, with results well below the UK Health Security Agency's Action Level of 200 Bq/m³. These findings provide initial reassurance that the site is not currently exhibiting elevated radon levels.

However, recognising the results from the 10 day monitoring have given an indicated low risk reading GeoShield will also proceed with a full 3-month monitoring period . This precautionary step will provide a robust, seasonally adjusted dataset and ensure that the long-term average concentrations can be reliably compared against the relevant guidance thresholds.

This approach demonstrates GeoShield's commitment to providing a comprehensive and evidence-based assessment of radon risk at the site.