



RADON MONITORING REPORT

Description of the measurement

The measurement was performed with a closed alpha-track detector following our procedures and processes that have been validated by the UK Health Security Agency (UKHSA - Former Public Health England) to perform long term measurements.

Short term screenings are not validated by UKHSA and do not meet regulatory compliance of a workplace risk assessment (IRR17).

The detector(s) arrived at Testair on 27/08/2025

The measurement was performed on 27/08/2025

Test Site Information

Site Tested	Contact Name	Contact Email	Test Report Receiver
Aldi Distribution Centre Interlink South, Bardonia LE67 1GY	Val Pociunas – GeoShield Ltd	val@geoshield.co.uk	Radon Protection UK

Test Results

Detector Serial Number	Measurement period	Location	Floor Level	Measured Concentration
141640	12/08/2025 – 22/08/2025	Kitchen	Ground Floor	33 Bq/m ³
141585	12/08/2025 – 22/08/2025	Main office	Ground Floor	59 Bq/m ³
139817	12/08/2025 – 22/08/2025	Kitchen	Ground Floor	43 Bq/m ³
139824	12/08/2025 – 22/08/2025	Plant room	Ground Floor	55 Bq/m ³
141664	12/08/2025 – 22/08/2025	Office	Ground Floor	18 Bq/m ³
139841	12/08/2025 – 22/08/2025	Workshop Area by office	Ground Floor	5 Bq/m ³
141676	12/08/2025 – 22/08/2025	Workshop Area by entrance	Ground Floor	6 Bq/m ³

Additional comments

Please see page two for further information

Julie Cowlin (Electronically signed)

Testair Ltd Laboratory Manager

DISCLAIMER

Testair Ltd can take no responsibility for radon detectors placed, reported or used incorrectly. Testair Ltd can take no responsibility for radon detectors sold via third parties. Testair specifically disclaims implied warranties of merchantability and suitability for a specific purpose. Testair is not responsible for any damage, including consequential damages, to persons or property resulting from the use of the radon detector or the resulting data.

TESTAIR LTD

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Due to the large fluctuations of the radon concentration over 7-10 days and the inherent limitations of the track etch technology, we suggest an interpretation of results as follows:

< 100 Bq/m ³	The short-term screening is low. We always recommend a long-term test to establish the annual average.
100 – 300 Bq/m ³	The short-term screening is within a range that could indicate an annual average around the action level. A long-term test is recommended.
300 Bq/m ³ >	The short-term screening is high. We recommend a long-term test to establish if the annual average is also above the action Level

Please note: the above is for guidance only. Short term measurements should be viewed as a screening. The numerical value is given but cannot be interpreted in the same way as a long-term average result. **Short term screenings are not validated by the UK Health Security Agency and do not meet regulatory compliance of a workplace risk assessment (IRR17).**

Only the annual average radon concentration reported on a long term (3 months or longer) measurement can be compared to the Action Level due to the seasonal adjustments that take place.

Action Level – Homes (Validation scheme for organisations making measurements of radon in UK buildings: 2018 revision): The Action Level of a long-term test (3 months or longer) is 200 Bq/m³ expressed as the annual average concentration. UK Health Security Agency recommends that radon levels should be reduced in homes where the annual average is above 200 Bq/m³.

Only the annual average radon concentration reported on a long term (3 months or longer) measurement can be compared to this Action Level due to the seasonal adjustments that take place.

Estimated annual average radon level Advice – Workplace (Validation scheme for organisations making measurements of radon in UK buildings: 2018 revision) ;

Less than or equal to 300 Bq/m³ - IRR17 do not apply. No radon controls are required.

Above 300 Bq/m³ - IRR17 apply. Action is required to reduce radon levels or manage exposures; you must also notify HSE of these results.

This is given on the basis of the highest annual average radon concentration in the building.

Only the annual average radon concentration reported on a long term (3 months or longer) measurement can be compared to the above advice due to the seasonal adjustments that take place.

Further information: You can find further information on radon by visiting www.ukradon.org.

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