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ilac-MRA PJLA Testing ISO/IEC 17025:2017 Accreditation #101315

MIGUEL MARQUES
21 GRIFFIN RD N
WINDSOR, CT 06095 USA

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ALPHA TRACK RADON TEST RESULTS FOR AT-101

This report lists the average radon concentration that your RSSI alpha track radon detector was exposed to during its deployment period. Radon concentration is expressed in picocuries per liter of air (pCi/L) and the result is rounded to the nearest 0.1 pCi/L. If the testing instructions were not followed, which are based on the ANSI/AARST MAH-2023 protocol (Protocol for Conducting Measurements of Radon and Radon Decay Products in Homes), the reported result may not be accurate. The US EPA recommends that you should take action to reduce the radon concentration in your home if your average annual concentration is equal to or higher than 4 pCi/L. If the result is close to 4 pCi/L and the test period is less than 91 days, you may wish to retest for a longer period before making a decision about radon mitigation actions. See additional information on the reverse side of this form. The start date, end date, and test location information were provided by you. If the start date or end date were noted incorrectly, your results may be impacted.

Detector	Result and Uncertainty	Start Date	End Date	Test Address
639615	4.9 pCi/L ± 2%	9/4/2025	6/9/2026	21 GRIFFIN RD N WINDSOR, CT 06095 USA

TESTING INFO
Room Type: Office
Test Floor:
Foundation Type:
Building Type: School/Daycare

MITIGATION INFO
Mitigation System? Yes
Mitigation Tag Number:
Other Info:

Notes:

Receipt Date: *6/16/2026*
Data Entry Date: *6/16/2026*
Date Analyzed: 6/18/2026

Analyst: Mark Silgalis

RSSI is approved as an environmental laboratory in accordance with the NELAC 2016 standard as New York lab ID 11970. RSSI is accredited to the ISO/IEC 17025:2017 standard by PJLA under accreditation number 101315.

RSSI operates as an analytical laboratory and is certified by the NRPP under certification # 101198 AL

Analytical results showing the radon concentration relate only to the device(s) tested in the condition as received by RSSI. Results were calculated based on information provided by the client. Report shall not be reproduced except in its entirety without the approval of RSSI.

WHAT YOUR TEST RESULTS MEAN

The average indoor radon concentration in homes is estimated by the US EPA to be between 1 and 2 pCi/L. The average outdoor radon concentration is about 0.4 pCi/L. The radon level in most homes that exceed the US EPA's action level of 4.0 pCi/L can be reduced to below 2 pCi/L.

Radon levels fluctuate daily, seasonally, and with varying weather conditions. If your test period was for less than 91 days, you may wish to test again for a full year to get a better sense of your average annual concentration. If your living patterns change and you begin occupying a level of your home lower than the level on which you have tested, you should retest your home on that lower level.

WHAT SHOULD YOU DO

The US EPA states that any level of radon exposure has an associated health risk. Lowering the radon concentration in your home can reduce that risk. A variety of methods can be used to reduce radon in a home ranging from sub-slab de-pressurization systems to the sealing of cracks and openings in floors. A local radon contractor may also have other methods that will work in your home. The right system depends on the design of your home and other factors.

If you have general questions regarding radon in your homes, please contact your state radon office with the information listed below or visit the US EPA web site at https://www.epa.gov/radon.
If you have any specific questions regarding your alpha-track radon test results, please contact RSSI at radon@rssi.us or 847-965-1999.

REAL ESTATE TRANSACTIONS

Buyers and renters frequently ask about radon concentration before they buy or rent a home. Some states require disclosure of your radon measurement results. Real estate transactions may happen quickly and may not allow enough time to use a long-term test kit. The best thing to do is to save this report where you will be able to locate it in case a buyer or renter is interested in it. If necessary, take radon reduction steps now and retest so radon will not complicate a real estate transaction.

STATE RADON OFFICE:

Connecticut
(860) 509-7300
portal.ct.gov/dph/environmental-health/radon/radon-program

RSSI reports all required radon results for tests performed in your state to your state government. RSSI does not report your name, phone number, or email address.

END OF REPORT