

Radon Self Inspection Report

Measurement of Radon Concentration in Indoor Air

Report nr : 18030620
Instrument nr : 2400502578

Report Generated Date : 2018/03/06

Measurement Address :
353 Noftall Gardens
K9H0G6, Peterborough
Canada

Measurement performed by:
John Brook
In Your Space Inspections

Ventilation : Mechanical

Building type : House

Building year : 2017

Room	Floor	Measurement Start	Measurement End	Measured value
Basement	Basement	27 Sep 2017	04 Mar 2018 (158 days)	59 Bq/m ³

Radon Level: 59 Bq/m³

Comments :

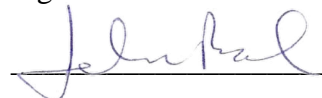
The measured radon level is below the recommended concentration of 200 Bq/m³. Measurement duration is in accordance with the recommendations from Health Canada. For further information please refer to Health Canada website - <http://www.hc-sc.gc.ca/ewh-semt/radiation/radon/index-eng.php>

I **John Brook**, am responsible for the measurement and certificates, that it is done as per the recommendations of **Airthings**.

Place :
Peterborough

Date:
2018/03/06

Signature :



Disclaimer:

This report has a margin of error with a standard deviation of ± 4 Bq/m³. Minimum detectable activity concentration is 3 Bq/m³ with 60 days measurement. The user holds full liability for any incorrect or inaccurate measurement results, which could be consequent of, but not limited to, use of the measurement device not in accordance with the guidelines issued by Airthings or any guidelines issued from local authorities, and use of a measurement device that is not fully functional due to misuse or mishandling by the user.

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