



August 22, 2008

Mr. Peter Martin
Cambria
11000 West 78th Street
Suite 220
Eden Prairie, MN 55344

AQS Report: 16056-01

Dear Mr. Martin:

Thank you for choosing Air Quality Sciences, Inc. (AQS), an ISO 9001:2000 registered and ISO 17025 accredited IAQ company, for your product testing needs. Enclosed is the final report, which presents the test protocol and resulting data.

There was no measurable radon gas from the tested product, indicating it was less than 1 PCi/L air concentration. The average indoor radon gas level, according to the U.S. Environmental Protection Agency is 1.3 PCi/L, and the recommended action level is 4 PCi/L,

We appreciate this opportunity to assist you. If you have any questions or wish to discuss your results, please feel free to contact our Product Evaluation Group at (770) 933-0638 or (800) 789-0419.

Sincerely,

A handwritten signature in black ink that reads "Stephany I. Mason" with a long horizontal flourish extending to the right.

Stephany I. Mason, Ph.D.
Technical Director

Enclosures

ENVIRONMENTAL CHAMBER TEST REPORT FOR RADON SCREENING TESTING

MEASURED RADON CONCENTRATION (PCi/L)	EPA RADON ACTION LEVEL (PCi/L)
< 1	4.0

Customer: Cambria

AQS Sample Identification: AQS16056-010AA

Product Description: SURFACING MATERIALS; Cambria Natural Quartz Surfaces
(one-sided area = 0.0900 m²)

Product Loading: 0.95 m²/m³

Test Conditions: 1 ± 0.05 ACH
50.0% RH ± 5.0% RH
23.0°C ± 2.0°C

Test Period: 08/08/2008 – 08/10/2008

Test Description: The product was received by AQS on 08/05/08 as packaged and shipped by the customer. The package was visually inspected and stored in a controlled environment. Just prior to loading, the product was unpackaged, loaded into a controlled environmental chamber and tested over a two-day period for radon gas using certified measurement techniques.

Environmental chamber test following ASTM D 5116 in a 0.09 ± 0.006 m³ chamber.

Radon analysis performed by Radon Reduction & Testing, Inc. (Smyrna, GA), an NEHA NRPP Certified measurement provider and analytical laboratory. Testing performed using a short term Rad Elec E-Perm SST.