

Final report

Client : Eurofins - Kingston
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Sampling Date : May 1, 2024	Reception Date : May 6, 2024	Result Date : May 9, 2024	Approval Date : May 9, 2024
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Contractor : Home Inspection Services # Installation :
 Project number or Purchase Order (PO) : 1339 Hillsvie Road. Maple Leaf,
 ON, K0L 2R0
 Sampled by : Bernie Hennessy

01 : Sample identification : Kingston project : 100279634

Sampling point location : 2576 Kepler Rd. Elginburg, ON / Attic Sample condition : Compliant Our reference to the MELCCFP :
 Type of sample : Building material Sample origin : Sampling point :

Analysis of Asbestos and Materials

Analysis	Method	Ini.
Asbestos Bulk Material Analysis (PLM) - Ontario - reg.	Microscopy, polarization and dispersion of colors - EPA METHOD EPA/600/R-93/116 (modified)	MK
- Layer #1 Composition: Golden-brown vermiculite ASBESTOS FIBERS: Not detected Vermiculite/Mica: 75 to 90% Natural fibers: 5 to 10%		
- Layer #2 Composition: Grey-white insulating wool ASBESTOS FIBERS: Not detected Non-fibrous material: 1 to 5% Natural fibers: 1 to 5% Glass fibers: >90%		
- Layer #3 Composition: Black tarred membrane ASBESTOS FIBERS: Not detected Non-fibrous material: 50 to 75% Natural fibers: 10 to 25%		

N.B. : The mention "asbestos fibers: Detected" confirms that the concentration is estimated to be greater than 0.5%.
 This analytical method is semi-quantitative. The domain of applicability of the method varies from <1% to 100% (v/v).

Legend for bulk asbestos analysis

Results confirming allowed norm :
 Negative (none-detected) / Trace (<0,5%)
 Results confirming the presence of asbestos:
 Detected (+); <1% / 1-5% / 5-10% / 10-25% / 25-50% / 50-75% / 75-90% / >90%

Approvals by :



**Sacha-Mickaël Desbiens, Responsable technique,
Site de Québec**

The analyses are performed at Eurofins-EnvironeX Laboratories of Quebec. The department of Air Microbiology is accredited by the Ministère de l'Environnement, de la Lutte contre les Changements Climatiques, de la Faune et des Parcs (MELCCFP), and follows the Programme d'accréditation des laboratoires d'analyse (PALA) program. The PALA is based on the international standard ISO/IEC 17025.

Our Asbestos department participates in the «BAPAT» examination sequences of the AIHA, is recognized as competent by this body and by the Institut de recherche Robert-Sauvé en santé et en sécurité du travail (IRSST).

Our Air Microbiology department participates in the «EMPAT» exam sequences of the American Industrial Hygiene Association (AIHA), and is recognized as competent by this body.

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