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EMSL Canada Order:

Customer ID: Customer PO:

Project ID:

Attn: Yevgeny Govshievich
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Phone: (514) 261-2434

Fax:

Received: 11/20/2019

Collected: 11/20/2019

Analyzed: 11/20/2019 - 11/22/2019

Project: 2304

Test Report: Asbestos Analysis by IRSST Method 244

Sample Name	Sample Description	Color	Test/ Analysis	Non Asbestos		Asbestos
			Date	Fibrous	Non Fibrous	
1 EMSL -0001	Floor tiles (Staircase basement)	Brown/Gray/ Tan	PLM 11/20/2019	0.0%	100.0%	trace Chrysotile
			TEM 11/22/2019	0.0%		19.6% Chrysotile

Analyst(s):

Erin Eves PLM IRSST(1)
Ryan Whittaker TEM IRSST(1)

Reviewed and approved by:

Lemma Mohammad, Laboratory Manager or
other approved signatory

IRSST Analytical Method 244 applicable asbestos concentration ranges are as follows: ND (none detected), Trace (4 or less fibers, possible contamination), <1%, 1 to 5%, from 5 to 10%, from 10 to 25%, from 25-50%, from 50 to 75%, from 75% to 90%, >90%. Floor tiles reported as ND or Trace by PLM are required to be analyzed by TEM (method ELAP 198.4). The estimated limit of detection for non-detect samples is <0.1%. Due to limitations inherent in PLM, asbestos fibers with dimensions below the limit of resolution will not be detected. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection

Samples analyzed by EMSL Canada Inc. Ville Saint-Laurent, QC PLM IRSST: NVLAP Lab Code 201052-0, TEM IRSST: NYS ELAP Lab Code 12043

Initial report from: 11/22/2019