ADDRESS: 700 COLLIP CIRCLE, SUITE 218, LONDON, ON, N 6 G 4 X 8, C A N A D A



PHONE: (519) 777-5232 EMAIL: INFO@LCSLABORATORY.COM WEB: WWW.LCSLABORATORY.COM

CERTIFICATE OF ANALYSIS

Submitted:	John Smith	Work Order:	20HOM123	
		Date Received:	May 13, 2020	
		Date Analyzed:	May 21, 2020	
		Date Reported:	May 21, 2020	
		Analysis:	Bulk Asbestos	
Client's	-	Reference	PLM Dispersion Staining,	
reference:		Procedure:	EPA 600/R-93/116. 400-Point count	

Results:

Client Sample	Laboratory	Asbestos Content
Description 1. Tile, "Wood" color	Sample # 20HOM123-01	% 2% Chrysotile
2. Tile "Pale" color	20HOM123-02	<rl< td=""></rl<>

Note:

- Reporting Limit (RL) = 0.5% by weight. RL is the lowest concentration of asbestos that can be detected and quantified by our laboratory; If your result shows "<RL", then asbestos in the sample was either not detected or present at low concentration below the quantifiable limit.
- Sample(s) was (were) packed according to the standard method recommendations and accepted for analysis.
- Test results pertain only to analysis of samples herein reported.

Analyst:	Stepan Reut, Ph.D.	·	Reviewer:	Raisa Stadnichenko , Ph.D.

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