

**ANALYSIS of LEAD** SURFACE WIPE SAMPLES

255 West 36th St., Suite #101 New York, NY 10018

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Client: En	vironmental Consulting	a & Management	Services Ir
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10 Filmont Rd

NY 10956 Contract: Client Job #: Silverstone

Metro Lab ID #:

L22060072

New City

P: (845) 638-0640 F: Location:

334 East 9th Street

Baseline lead dust wipes

New York

Sample Received: Lead Analysis Date: 06/07/2022 06/07/2022

Contact:

Address:

Marc Rutstein

E: Marc.Rutstein@ecmsny.com Sampled By: Sampled Date: 06/06/2022 Turnaround Time: 12 hrs

Reported By: Report Date:

Cheryl David 06/07/2022

**Summary of Analysis** 

		<u> </u>					
LAB ID#	Client Sample #	Sample Description	Sample Location Dimensions Length (in) Width (in)		Sample Location Area (in²) (ft²)		Lead per Square Foot (μg Pb / ft²)
1	Α	BLANK QA/QC	N/A	N/A	N/A	N/A	< 5.0
2	01L	2ND - 2ND FL HALL, LEFT	12	12	144	1.00	4.4
3	02L	2ND - 2ND FL HALL, RIGHT	12	12	144	1.00	4.4
4	03L	2ND - 2ND FL HALL, CENTER	12	12	144	1.00	< 5.0
5	04L	2/3 - 2/3RD STAIR LANDING	12	12	144	1.00	< 5.0
6	05L	2/3 - 2/3RD TREAD	34	9	306	2.13	< 5.0
7	В	BLANK QA / QC	N/A	N/A	N/A	N/A	< 5.0
Commen	Comments  Equipment  Equipment  Flame Atomic Absorption Spectrometer #1 - Perkin Elmer AAnalyst 40 Hotblock - Perkin Elmer SPB 50					ometer #1 - Perkin Elmer AAnalyst 400	

\*\*Prep = EPA 3050B. Analysis = EPA 7000B. Reporting Limit (RL) - 5.0  $\mu$ g Pb / ft².

Zhuirnos Zlatan Dimitrijevic Zoya Smirnov Laboratory Director Lead Analyst

NYS ELAP ID # 12003

AIHA-LAP, LLC # 220677



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## **General Notes and Disclaimers**

- The samples analyzed in this report were not collected by this laboratory they were received from the client, or an agent of the client, in good condition, unless otherwise noted.
- All results are calculated based on client-provided samples and / or measurements and fall within the acceptable Quality Control limits and the reported data included in this document has not been corrected based on blank values.
- This report shall not be reproduced, except in full, without the written approval of the laboratory.
- This report relates only to the samples tested. It may not be used by the client to claim project endorsement by NVLAP, NYS ELAP, or any other government agency.
- · Quality Control data (including 95% confidence limits, laboratory / analysis accuracy and precision) is available upon request.

Lead Exposure Limits						
Matrix	Matrix Concentration Details					
	0.15 μg/m³	EPA National Ambient Air Quality Standard (Quality Time - Weight Average)				
Air	30 μg/m³	OSHA action level (8-hour time-weighted average)				
	50 μg/m³	OSHA permissible exposure limit (General Industry)				
Dust	5 μg/ft²	NYC DOHMH Clearance Level for Floors (includes carpeted and uncarpeted interior floors)				
	40 μg/ft²	NYC DOHMH Clearance Level for Interior Window Sills				
	100 μg/ft²	NYC DOHMH Clearance Level for Window Wells / Window Troughs				
	N/A	NYC DOHMH Clearance Level for Porch Floors				
Paint	1.0 mg/cm <sup>2</sup>	EPA Clearance Level of Lead Based Paint				
Paint	5000 μg/g (5,000 ppm, 0.5% by weight)	EFA Clearance Level of Lead based Famil				
Soil	400 μg/g	EPA Bare Residential Soil Hazard Levels (play areas used by young children)				



## Environmental Consulting and Management Services

Tel: 845-638-0640 Cell: 914-523-1523

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			Asbestos Inspection Bulk	Sample Cha	in of Cus	tody J	Herrera
Notes: S	eparate Laye	rs, Alw	ays SFP/Type/Area. NOB/TEM :	PLM; TEM if Insp. Date: (	NEG by Pl	_M	
Site: 3.3	34 E. 9Th	STIN	VYC	Client Tel/Co	el:		
Scope of Work: BASE I'ME LEAD DUST WIFES			Client Email: 6 00 File Client Address:				
Analysis Time: 12 hrs ECMS Job #:			Requested Est. Gen.				
Sample #	Sampled Material	Floor	Location	Analysis	Quantity		Field Notes
A	Wife	N/A	Blank QA/QC	FAAS	N/A	NA	
014		200	200 FI Hall Left				12×12
021			Right				
032		1	& Center				
044		2/3	2/300 STAIR LANding				-
054		1	TREAD				34×9 .
B	V		Blank QA/QC	1	1	V	
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