



ASBESTOS INSPECTION REPORT

**24 Farnum Road
Lakeville, CT**

Prepared for:

McBride Builders
178 Wells Hill Road
Lakeville, CT 06039

Prepared by:

Superior Industries LLC
342 Carter Lane
Southington, CT 06489

September 11, 2023

Project # 36709



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1.0 Introduction

On September 11, 2023, Superior Industries LLC's (Superior) Mr. Thomas Cruess (Asbestos Inspector License Number 000222) performed an assessment of suspect asbestos containing materials to be impacted by planned demolition at the subject address. Conclusions reached by this report is limited to the materials assessed. If any additional materials are discovered that are not addressed in this survey, those materials shall be assumed to be asbestos containing, until proven otherwise by a licensed asbestos inspector.

A licensed Connecticut Asbestos Contractor must remove any identified asbestos containing building materials.

2.0 Asbestos Containing Material Inspection

2.1 Introduction

During the inspection, suspect ACM was separated into three United States Environmental Protection Agency (USEPA) categories. These categories are: thermal system insulation (TSI), surfacing ACM, and miscellaneous ACM. TSI includes all materials used to prevent heat loss or gain or water condensation on mechanical systems. Examples of TSI are pipe insulation, boiler insulation, duct insulation, and mudded insulation on pipefittings. Surfacing ACM includes all ACM that is sprayed, trowelled, or otherwise applied to an existing surface. Surfacing ACM is commonly used for fireproofing, decorative, and acoustical applications. Miscellaneous materials include all ACM not listed in thermal or surfacing, such as linoleum, vinyl asbestos flooring, and ceiling tiles.

Superior seeks to sample all suspect ACM. Polarized Light Microscopy (PLM) is initially utilized to analyze materials that are sampled. If a suspect ACM is not sampled, it is assumed to contain asbestos. Finally, all ACM is quantified in linear or square footage, depending on the nature of the material.

2.2 Results

Utilizing the USEPA protocol and criteria, materials determined to be ACM are listed in Table 1 "Asbestos Containing Materials" including their location and estimated quantities. Table II "Laboratory Results" contains all materials sampled at the site.

Table I - Asbestos Containing Materials		
Location	Material	Quantity
Walls / Ceilings	Joint Compound	~Unquantified
Under Siding	Transite Siding	~Unquantified



Appendix 1, "Asbestos Sample Analyses and Chains of Custody," provides a list of suspect materials, both ACM and non-ACM, and also the laboratory reports and the chains of custody.

Quantities are supplied as an estimate for guidance only. No abatement cost estimates or abatement notifications should be made using these quantities. Abatement contractors conducting abatement must verify all quantities in field.

Utilizing the USEPA criteria, the following is a summary of all sampling conducted at the site:

**Table II
Laboratory Results**

Sample	Description	Appearance	% Fibrous	Non-Asbestos	Asbestos
				% Non-Fibrous	% Type
1 36709-0001	SHEET ROCK WALLS / CEILING	WHITE		100% NON- FIBROUS	NONE DETECTED
2 36709-0002	SHEET ROCK WALLS/CEILING	WHITE	2% CELLULOSE	98% NON- FIBROUS	NONE DETECTED
3 36709-0003	SHEET ROCK WALLS / CEILING	WHITE		100% NON- FIBROUS	NONE DETECTED
4 36709-0004	JOINT COMPOUND WALLS / CEILING	WHITE	1% CELLULOSE	99% NON- FIBROUS	NONE DETECTED
5 36709-0005	JOINT COMPOUND WALLS / CEILING	WHITE		98% NON- FIBROUS	2% CHRYSTILE
6 36709-0006	JOINT COMPOUND WALLS / CEILING	WHITE		99% NON- FIBROUS	1% CHRYSTILE
7 36709-0007	FIBER BOARD SOME WALLS THROUGHOUT	BROWN		100% NON- FIBROUS	NONE DETECTED
8 36709-0008	FIBER BOARD SOME WALLS THROUGHOUT	BROWN	2% CELLULOSE	98% NON- FIBROUS	NONE DETECTED
9 36709-0009	FIBER BOARD SOME WALLS THROUGHOUT	BROWN	1% CELLULOSE	99% NON- FIBROUS	NONE DETECTED
10 36709-0010	LINOLEUM KITCHEN	TAN		100% NON- FIBROUS	NONE DETECTED
11 36709-0011	LINOLEUM KITCHEN	TAN	1% CELLULOSE	99% NON- FIBROUS	NONE DETECTED
12 36709-0012	LINOLEUM KITCHEN	TAN		100% NON- FIBROUS	NONE DETECTED
13 36709-0013	MASTIC KITCHEN	WHITE	1% CELLULOSE	99% NON- FIBROUS	NONE DETECTED
14 36709-0014	MASTIC KITCHEN	WHITE		100% NON- FIBROUS	NONE DETECTED



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Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
15	MASTIC KITCHEN	WHITE		100% NON-FIBROUS	NONE DETECTED
36709-0015					
16	FLOORING KITCHEN 2ND LARGER	BROWN	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0016					
17	FLOORING KITCHEN 2ND LARGER	BROWN		100% NON-FIBROUS	NONE DETECTED
36709-0017					
18	FLOORING KITCHEN 2ND LARGER	BROWN	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0018					
19	LINOLEUM FOYER OF KITCHEN	YELLOW		100% NON-FIBROUS	NONE DETECTED
36709-0019					
20	LINOLEUM FOYER OF KITCHEN	YELLOW	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0020					
21	LINOLEUM FOYER OF KITCHEN	YELLOW	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0021					
22	MASTIC ?	YELLOW		100% NON-FIBROUS	NONE DETECTED
36709-0022					
23	MASTIC ?	YELLOW	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0023					
24	MASTIC ?	YELLOW	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0024					
25	LINOLEUM SUN ROOM BATHROOM	TAN		100% NON-FIBROUS	NONE DETECTED
36709-0025					
26	LINOLEUM SUNROOM BATHROOM	TAN		100% NON-FIBROUS	NONE DETECTED
36709-0026					
27	LINOLEUM SUNROOM BATHROOM	TAN	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0027					
28	LINOLEUM 2ND FLOOR	RED/BLUE		100% NON-FIBROUS	NONE DETECTED
36709-0028					
29	LINOLEUM 2ND FLOOR	RED/BLUE	3% CELLULOSE	97% NON-FIBROUS	NONE DETECTED
36709-0029					
30	LINOLEUM 2ND FLOOR	RED/BLUE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0030					
31	LINOLEUM SOUTHWEST PATTERN 2ND FLOOR	RED/BLUE		100% NON-FIBROUS	NONE DETECTED
36709-0031					
32	LINOLEUM SOUTHWEST PATTERN 2ND FLOOR	RED/BLUE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0032					
33	LINOLEUM SOUTHWEST PATTERN 2ND FLOOR	RED/BLUE	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0033					
34	LINOLEUM 2ND FLOOR	BLUE/WHITE	3% CELLULOSE	97% NON-FIBROUS	NONE DETECTED
36709-0034					

Phone: 860-620-1133

Email: Earl_Clark@Superior-Industries.net
24 Farnum Road Lakeville, CT

Fax: 860-620-1134



Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
35	LINOLEUM 2ND FLOOR	BLUE/WHITE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0035					
36	LINOLEUM 2ND FLOOR	BLUE/WHITE	3% CELLULOSE	97% NON-FIBROUS	NONE DETECTED
36709-0036					
37	LINOLEUM 2ND FLOOR	SOLID GREEN	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0037					
38	LINOLEUM 2ND FLOOR	SOLID GREEN		100% NON-FIBROUS	NONE DETECTED
36709-0038					
39	LINOLEUM 2ND FLOOR	SOLID GREEN		100% NON-FIBROUS	NONE DETECTED
36709-0039					
40	LINOLEUM UPSTAIRS LANDING	GREY	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0040					
41	LINOLEUM UPSTAIRS LANDING	GREY	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0041					
42	LINOLEUM UPSTAIRS LANDING	GREY	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0042					
43	TRANSITE SIDING UNDER SIDING	GREY		70% NON-FIBROUS	30% CHRYSTILE
36709-0043					
44	TRANSITE SIDING UNDER SIDING	GREY			STOP POSITIVE (NOT ANALYZED)
36709-0044					
45	TRANSITE SIDING UNDER SIDING	GREY			STOP POSITIVE (NOT ANALYZED)
36709-0045					
46	VABOR BARRIER UNDER SIDING	BLACK		100% NON-FIBROUS	NONE DETECTED
36709-0046					
47	VABOR BARRIER UNDER SIDING	BLACK	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0047					
48	VABOR BARRIER UNDER SIDING	BLACK		100% NON-FIBROUS	NONE DETECTED
36709-0048					

3.0 Summary and Conclusion

Asbestos was detected in some of the assessed materials. These materials are required to be abated by a licensed Asbestos Abatement Contractor prior to demolition of structure. Additionally, if during the course of demolition, materials that were inaccessible at the time of inspection are discovered, demolition must cease and the materials must either be treated as asbestos-containing or be assessed by a licensed Asbestos Inspector.



Appendix 1

Asbestos Sample Analyses, Laboratory Reports and Chains of Custody



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QSF-09 rev F

PLM Cover Sheet

August 17, 2022

CLIENT INFORMATION

Client Name:	McBride Builders	Contact:	Peggy-
Client Address:	178 Wells Hill Road	Phone Number:	
City:	Lakeville	EMAIL ADDRESS:	
State:	CT		
Zip:	06039		

ERIN
913-685-8889

Per State of Connecticut Regulations, for bulk sample results to be legally enforceable, the individual collecting the samples must have current Asbestos Inspector License and Accreditation.

PROJECT INFORMATION

Project Location:	24 Farmington Rd Lakeville	Client Job #	
Condition of Samples		Date Collected	9-9-23
Total Number of Samples		Date Submitted	
[X] Accepted (#:)	[] Rejected (#:)
Date Required			

CHAIN OF CUSTODY

(CHECK BOXES BELOW AS APPROPRIATE)

PLM Bulk Analysis	<input checked="" type="checkbox"/> EPA 600/R-93/118	<input type="checkbox"/> PLM Gravimetric NYS 198.1
	<input type="checkbox"/> EPA Point Count	<input type="checkbox"/> NIOSH 9002

Turnaround Time (5 Day if none selected)	<input type="checkbox"/> 3 Hours (Advance Notice Required)	<input type="checkbox"/> Public Drop Off (72 Hours, 3 Bus Days)
	Collected by Superior, Same day!	
	Same Day or 12 Hours (Must arrive by 11am M-F)	
	<input type="checkbox"/> 24 Hours (1 Day)	Based on standard work day of Monday to Friday; 8:00 AM to 5:00 PM. If results are required after hours or on weekends, please contact our office ahead of time for custom scheduling and pricing.
	<input type="checkbox"/> 48 Hours (2 Day)	
	<input checked="" type="checkbox"/> 72 Hours (3 Day)	
<input type="checkbox"/> 96 Hours (4 Day)		
<input type="checkbox"/> 120 Hours (5 Day)		

Special Instructions	<input type="checkbox"/> Stop First Positive	<input type="checkbox"/> Analyze All Layers
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Superior Project Number:	36709	Asb Insp?	License #
		Y	N
Starting Number:	1	Ending Number:	48
		Total Samples:	48
Relinquished by:		Date:	9-11-23
		Time:	10:00 AM
Received by:		Date:	9-11-23
		Time:	10:11 AM

Phone: 860-620-1133

Email: Earl_Clark@Superior-Industries.net

Fax: 860-620-1134



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QSF-14 rev C

April 8, 2015

Field Collection Sheet

Client: McBride Builders Superior Job#: 36709
Address: 24 Farm Rd.
City: Lakeville Date: 9-9-23

Sample Number	Material (see back)	Location	Color	Quantity in Location
1	SR	walls/celm	white	/
2	/	/	/	/
3	/	/	/	/
4	SC	"	"	"
5	/	/	/	/
6	/	/	/	/
7	Fiber Board	same walls/celm	BR	/
8	/	/	/	/
9	/	/	/	/
10	Linden	Kitchen	TRAV.	8'x10'
11	/	Top layer	/	/
12	/	/	/	/
13	waste	10	white	"
14	fm	/	/	/
15	/	/	/	/
16	flamr	Kitchen 2nd	BR	8'x10'
17	/	Layer	/	/
18	/	/	/	/
19	Linden	Floor of kit	yellow	6'x5'
20	FL	/	/	/
21	/	/	/	/

Page ___ of ___



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QSF-14 rev C

April 8, 2015

Field Collection Sheet

Client:

Superior Job#:

Address:

City:

24 Farnum Rd
Lakeville

Date:

9-9-23

Sample Number	Material (see back)	Location	Color	Quantity in Location
22	mastic	Fms 19-21	yellow	5x7'
23	/	/	/	/
24	/	/	/	/
25	Linden	Sink & Bathroom	tan	8x8
26	/	Self stick	/	6x6'
27	/	/	/	/
28	Linden	2nd floor	Red-Blue	20x20
29	/	/	Hecks	/
30	/	/	/	/
31	Linden	Southwest Pattern	/	20x20'
32	/	2nd fl	/	/
33	/	/	/	/
34	Linden	2nd fl	Blue & White swirls	20x20'
35	/	/	/	/
36	/	/	/	/
37	Linden	1.	Solid Green	20x20'
38	/	/	/	/
39	/	/	/	/
40	Linden	Postings Landing	gray	6x6'
41	/	/	/	/
42	/	/	/	/

2nd floor
↓

Page ___ of ___

Mastic on chimney Assured

Phone: 860-620-1133

Email: Earl_Clark@Superior-Industries.net

Fax: 860-620-1134

3'5"

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Attn: **McBride Builders**
178 Wells Hill Road
Lakeville, CT 06039

Phone: 913-685-8889

Fax:

Project: 24 Farnum Road Lakeville, CT

Project Order #: 36709

Received Date: 9/11/2023

Analysis Date: 9/12/2023

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	% Fibrous	Non-Asbestos	Asbestos
				% Non-Fibrous	% Type
1 36709-0001	SHEET ROCK WALLS / CEILING	WHITE		100% NON-FIBROUS	NONE DETECTED
2 36709-0002	SHEET ROCK WALLS/CEILING	WHITE	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
3 36709-0003	SHEET ROCK WALLS / CEILING	WHITE		100% NON-FIBROUS	NONE DETECTED
4 36709-0004	JOINT COMPOUND WALLS / CEILING	WHITE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
5 36709-0005	JOINT COMPOUND WALLS / CEILING	WHITE		98% NON-FIBROUS	2% CHRYSOTILE
6 36709-0006	JOINT COMPOUND WALLS / CEILING	WHITE		99% NON-FIBROUS	1% CHRYSOTILE
7 36709-0007	FIBER BOARD SOME WALLS THROUGHOUT	BROWN		100% NON-FIBROUS	NONE DETECTED
8 36709-0008	FIBER BOARD SOME WALLS THROUGHOUT	BROWN	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
9 36709-0009	FIBER BOARD SOME WALLS THROUGHOUT	BROWN	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
10 36709-0010	LINOLEUM KITCHEN	TAN		100% NON-FIBROUS	NONE DETECTED
11 36709-0011	LINOLEUM KITCHEN	TAN	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
12 36709-0012	LINOLEUM KITCHEN	TAN		100% NON-FIBROUS	NONE DETECTED

Analyst(s) Earl Clark

John Coleman, Quality Control

Earl R. Clark

Earl R Clark, Lab Director

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capacity of PLM may not be detected. Samples reported as <1% or none detected may require additional testing by TEM to confirm asbestos quantities. The above test report relates only to the items tested and may be reproduced in any form without the express written approval of Superior Industries LLC. Superior's liability is limited to the cost of the analysis. Superior Industries bears no responsibility for sample collection activities or analytical methods limitations interpretation and use of test results are the responsibility of the client samples received in good condition unless otherwise noted. AIHA Lab 187297. State of Connecticut Laboratory Registration Number PH-0129

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Sample	Description	Appearance	Non-Asbestos		Asbestos % Type
			% Fibrous	% Non-Fibrous	
13	MASTIC KITCHEN	WHITE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0013					
14	MASTIC KITCHEN	WHITE		100% NON-FIBROUS	NONE DETECTED
36709-0014					
15	MASTIC KITCHEN	WHITE		100% NON-FIBROUS	NONE DETECTED
36709-0015					
16	FLOORING KITCHEN 2ND LARGER	BROWN	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0016					
17	FLOORING KITCHEN 2ND LARGER	BROWN		100% NON-FIBROUS	NONE DETECTED
36709-0017					
18	FLOORING KITCHEN 2ND LARGER	BROWN	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0018					
19	LINOLEUM FOYER OF KITCHEN	YELLOW		100% NON-FIBROUS	NONE DETECTED
36709-0019					
20	LINOLEUM FOYER OF KITCHEN	YELLOW	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0020					
21	LINOLEUM FOYER OF KITCHEN	YELLOW	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0021					
22	MASTIC ?	YELLOW		100% NON-FIBROUS	NONE DETECTED
36709-0022					
23	MASTIC ?	YELLOW	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0023					
24	MASTIC ?	YELLOW	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0024					

Analyst(s) Earl Clark

John Coleman, Quality Control

Earl R. Clark

Earl R Clark, Lab Director

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Sample	Description	Appearance	% Fibrous	Non-Asbestos	Asbestos
				% Non-Fibrous	% Type
25	LINOLEUM SUN ROOM BATHROOM	TAN		100% NON-FIBROUS	NONE DETECTED
36709-0025					
26	LINOLEUM SUNROOM BATHROOM	TAN		100% NON-FIBROUS	NONE DETECTED
36709-0026					
27	LINOLEUM SUNROOM BATHROOM	TAN	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0027					
28	LINOLEUM 2ND FLOOR	RED/BLUE		100% NON-FIBROUS	NONE DETECTED
36709-0028					
29	LINOLEUM 2ND FLOOR	RED/BLUE	3% CELLULOSE	97% NON-FIBROUS	NONE DETECTED
36709-0029					
30	LINOLEUM 2ND FLOOR	RED/BLUE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0030					
31	LINOLEUM SOUTHWEST PATTERN 2ND FLOOR	RED/BLUE		100% NON-FIBROUS	NONE DETECTED
36709-0031					
32	LINOLEUM SOUTHWEST PATTERN 2ND FLOOR	RED/BLUE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0032					
33	LINOLEUM SOUTHWEST PATTERN 2ND FLOOR	RED/BLUE	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0033					
34	LINOLEUM 2ND FLOOR	BLUE/WHITE	3% CELLULOSE	97% NON-FIBROUS	NONE DETECTED
36709-0034					
35	LINOLEUM 2ND FLOOR	BLUE/WHITE	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0035					
36	LINOLEUM 2ND FLOOR	BLUE/WHITE	3% CELLULOSE	97% NON-FIBROUS	NONE DETECTED
36709-0036					

Analyst(s) Earl Clark

John Coleman, Quality Control

Earl R. Clark

Earl R Clark, Lab Director

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			% Fibrous	% Non-Fibrous	
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38	LINOLEUM 2ND FLOOR	SOLID GREEN		100% NON-FIBROUS	NONE DETECTED
36709-0038					
39	LINOLEUM 2ND FLOOR	SOLID GREEN		100% NON-FIBROUS	NONE DETECTED
36709-0039					
40	LINOLEUM UPSTAIRS LANDING	GREY	1% CELLULOSE	99% NON-FIBROUS	NONE DETECTED
36709-0040					
41	LINOLEUM UPSTAIRS LANDING	GREY	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0041					
42	LINOLEUM UPSTAIRS LANDING	GREY	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0042					
43	TRANSITE SIDING UNDER SIDING	GREY		70% NON-FIBROUS	30% CHRYSTOLE
36709-0043					
44	TRANSITE SIDING UNDER SIDING	GREY			STOP POSITIVE (NOT ANALYZED)
36709-0044					
45	TRANSITE SIDING UNDER SIDING	GREY			STOP POSITIVE (NOT ANALYZED)
36709-0045					
46	VABOR BARRIER UNDER SIDING	BLACK		100% NON-FIBROUS	NONE DETECTED
36709-0046					
47	VABOR BARRIER UNDER SIDING	BLACK	2% CELLULOSE	98% NON-FIBROUS	NONE DETECTED
36709-0047					
48	VABOR BARRIER UNDER SIDING	BLACK		100% NON-FIBROUS	NONE DETECTED
36709-0048					

Analyst(s) *Earl Clark*

John Coleman, Quality Control

Earl R. Clark

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Appendix 2

Inspector Qualifications



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INDUSTRIES L.L.C.**



Committed to a Clean Environment

342-CARTER LANE • SOUTHTON, CT 06489



State of Connecticut, Department of Public Health
Approved Environmental Laboratory

THIS IS TO CERTIFY THAT THE LABORATORY DESCRIBED BELOW HAS BEEN APPROVED BY THE STATE DEPARTMENT OF PUBLIC HEALTH PURSUANT TO APPLICABLE PROVISIONS OF THE PUBLIC HEALTH CODE AND GENERAL STATUTES OF CONNECTICUT, FOR MAKING THE EXAMINATIONS, DETERMINATIONS OR TESTS SPECIFIED BELOW WHICH HAVE BEEN AUTHORIZED IN WRITING BY THAT DEPARTMENT.

SUPERIOR INDUSTRIES, LLC

LOCATED AT 342 Carter Lane IN Southington, CT 06489
AND REGISTERED IN THE NAME OF Earl Clark

THIS CERTIFICATE IS ISSUED IN THE NAME OF Earl Clark WHO HAS BEEN DESIGNATED
BY THE REGISTERED OWNER AUTHORIZED AGENT TO BE IN CHARGE OF THE LABORATORY WORK COVERED BY THIS CERTIFICATE OF
APPROVAL AS FOLLOWS:

BUILDING MATERIALS

Examination For:
Asbestos Fibers - PCM
Asbestos in Bulk - PLM

SEE COMPUTER PRINT-OUT FOR SPECIFIC TESTS APPROVED

EFFECTIVE RENEWAL DATE July 1, 2022
THIS CERTIFICATE EXPIRES December 31, 2023 AND IS REVOCABLE FOR CAUSE BY THE STATE DEPARTMENT OF PUBLIC HEALTH
DATED AT HARTFORD, CONNECTICUT, THIS 15th DAY OF July, 2022



Registration No.

PH-0129

Lori J. Mathieu '22

Lori J. Mathieu
Public Health Branch Chief



Name							
EARL R CLARK							
License Type	License Number	Expiration Date	Granted Date	License Name	License Status		Licensure Actions or Pending Charges
Asbestos Consultant-Insp/Mgmt. Planner	000214	12/31/2023	10/29/2001	Earl R. Clark	ACTIVE	CURRENT	None
Name							
ALTON D CLARK							
License Type	License Number	Expiration Date	Granted Date	License Name	License Status		Licensure Actions or Pending Charges
Asbestos Consultant-Insp/Mgmt. Planner	000347	11/30/2023	01/29/2019	ALTON D CLARK	ACTIVE	CURRENT	None
Name							
SIMON HOEY							
License Type	License Number	Expiration Date	Granted Date	License Name	License Status		Licensure Actions or Pending Charges
Asbestos Consultant-Inspector	000090	11/30/2023	03/17/1995	SIMON HOEY	ACTIVE	CURRENT	None
Name							
THOMAS M CRUESS							
License Type	License Number	Expiration Date	Granted Date	License Name	License Status		Licensure Actions or Pending Charges
Asbestos Consultant-Inspector	000210	11/30/2023	07/12/1996	THOMAS M. CRUESS	ACTIVE	CURRENT	None