



LA Testing

520 Mission Street South Pasadena, CA 91030
Phone/Fax: (323) 254-9960 / (323) 254-9982
<http://www.LATesting.com> / pasadenalab@lateesting.com


LA Testing Order: 322328042
Customer ID: 32HEAL56
Customer PO: 240037LA
Project ID:

Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720
Phone: (714) 220-3922
Fax:
Received Date: 11/21/2023 8:00 AM
Analysis Date: 11/22/2023
Collected Date: 11/20/2023
Project: 240037LA/ Harvard Community Park 14701 Harvard Ave, Irvine, CA 92606

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231120-HC-01W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328042-0001						
231120-HC-02W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328042-0002						
231120-HC-03W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328042-0003						
231120-HC-04W		None Detected	<2.99			Blank
322328042-0004						

Analyst(s): _____
Kyeong Corbin (4)



Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/22/2023 15:29:55



LA Testing

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Phone/Fax: (323) 254-9960 / (323) 254-9982
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LA Testing Order: 322328043
Customer ID: 32HEAL56
Customer PO: 240037LA
Project ID:

Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720
Phone: (714) 220-3922
Fax:
Received Date: 11/21/2023 8:00 AM
Analysis Date: 11/22/2023
Collected Date: 11/20/2023
Project: 240037LA/ College Park - 14471 Mayten Ave, Irvine

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231120-CP-01W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328043-0001						
231120-CP-02W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328043-0002						
231120-CP-03W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328043-0003						
231120-CP-04W	0	None Detected	<2.99			Blank
322328043-0004						

Analyst(s): _____

Feng Liang (4)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/22/2023 21:02:31



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LA Testing Order: 322328044

Customer ID: 32HEAL56

Customer PO: 240037LA

Project ID:

Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720

Phone: (714) 220-3922

Fax:

Received Date: 11/21/2023 8:00 AM

Analysis Date: 11/22/2023

Collected Date: 11/20/2023

Project: 240037LA/ Sweet Shade Park - 15 Sweet Shade, Irvine, CA 92606

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231120-SS-01W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328044-0001						
231120-SS-02W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328044-0002						
231120-SS-03W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328044-0003						
231120-SS-04W		None Detected	<2.99			Blank
322328044-0004						

Analyst(s):

Kyeong Corbin (4)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/22/2023 17:10:48



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LA Testing Order: 322328045
Customer ID: 32HEAL56
Customer PO: 240037LA
Project ID:

Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720
Phone: (714) 220-3922
Fax:
Received Date: 11/21/2023 8:00 AM
Analysis Date: 11/22/2023
Collected Date: 11/20/2023
Project: 240037LA/ Flagstone Park - 21 Flagstone Dr. Irvine, CA 92606

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231120-FS-01W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328045-0001						
231120-FS-02W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328045-0002						
231120-FS-03W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328045-0003						
231120-FS-04W	0	None Detected	<2.99			Blank
322328045-0004						

Analyst(s): _____

Feng Liang (4)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/22/2023 21:08:39



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LA Testing Order: 322328046
Customer ID: 32HEAL56
Customer PO: 240037LA
Project ID:

Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720
Phone: (714) 220-3922
Fax:
Received Date: 11/21/2023 8:00 AM
Analysis Date: 11/22/2023
Collected Date: 11/20/2023
Project: 240037LA/ Col. Bill Barber Marine Corps Memorial 4 Civic Center Plaza, Irvine, CA 92606

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231120-BB-01W	100	None Detected	<2.99	16600	<49600	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328046-0001						
231120-BB-02W	100	Chrysotile	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328046-0002						
231120-BB-03W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328046-0003						
231120-BB-04W	0	None Detected	<2.99			Blank
322328046-0004						

Analyst(s): _____
Feng Liang (4)



Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/22/2023 21:07:17



LA Testing

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LA Testing Order: 322328047
Customer ID: 32HEAL56
Customer PO: 240037LA
Project ID:

Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720

Phone: (714) 220-3922
Fax:
Received Date: 11/21/2023 8:00 AM
Analysis Date: 11/22/2023
Collected Date: 11/20/2023

Project: 240037LA/ San Carlo Park - 15 San Carlo, Irvine, CA 92614

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231120-SC-01W	100	None Detected	<2.99	16600	<49600	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328047-0001						
231120-SC-02W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328047-0002						
231120-SC-03W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328047-0003						
231120-SC-04W	0	None Detected	<2.99			Blank
322328047-0004						

Analyst(s): _____

Feng Liang (4)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/22/2023 21:04:45



LA Testing

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LA Testing Order: 322328221
Customer ID: 32HEAL56
Customer PO: 240037LA
Project ID: 240037LA


Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720
Project: 240037LA

Phone: (714) 220-3922
Fax:
Received Date: 11/24/2023 1:00 PM
Analysis Date: 11/27/2023
Collected Date: 11/22/2023

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231122-SL-01W	100	None Detected	<2.99	16600	<49600	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328221-0001						
231122-SL-02W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328221-0002						
231122-SL-03W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328221-0003						
231122-SL-04W		None Detected	<2.99			Blank
322328221-0004						

Analyst(s): _____
Kyeong Corbin (4)



Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/27/2023 14:02:14



LA Testing

520 Mission Street South Pasadena, CA 91030

Phone/Fax: (323) 254-9960 / (323) 254-9982

<http://www.LATesting.com> / pasadenalab@latestesting.com

LA Testing Order: 322328222

Customer ID: 32HEAL56

Customer PO: 240037LA

Project ID: 240037LA

Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720

Phone: (714) 220-3922

Fax:

Received Date: 11/24/2023 1:00 PM

Analysis Date: 11/27/2023

Collected Date: 11/22/2023

Project: 240037LA Plaza Park

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231122-PP-01W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328222-0001						
231122-PP-02W	100	None Detected	<2.99	16600	<49600	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328222-0002						
231122-PP-03W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328222-0003						

Analyst(s):

Kyeong Corbin (3)

Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/27/2023 11:34:13



LA Testing

520 Mission Street South Pasadena, CA 91030
Phone/Fax: (323) 254-9960 / (323) 254-9982
<http://www.LATesting.com> / pasadenalab@latesting.com

LA Testing Order: 322328223
Customer ID: 32HEAL56
Customer PO: 240037LA
Project ID: 240037LA


Attention: Joel Berman
Health Science Associates
10771 Noel Street
Los Alamitos, CA 90720
Project: 240037LA San Marcos

Phone: (714) 220-3922
Fax:
Received Date: 11/24/2023 1:00 PM
Analysis Date: 11/27/2023
Collected Date: 11/22/2023

Test Report: Asbestos Analysis of Dust Samples Using Method ASTM 6480

Sample ID	Area Sampled (cm ²)	Asbestos Type	Asbestos Structures	Sensitivity (str/cm ²)	Concentration (str/cm ²)	Comments
231122-SM-01W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328223-0001						
231122-SM-02W	100	None Detected	<2.99	499	<1490	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328223-0002						
231122-SM-03W	100	None Detected	<2.99	1660	<4960	Due to excessive particulate the target analytical sensitivity of 260 str/cm ² was not reached.
322328223-0003						
231122-SM-04W		None Detected	<2.99			Blank
322328223-0004						

Analyst(s): _____
Kyeong Corbin (4)



Jerry Drapala Ph.D, Laboratory Manager
or other approved signatory

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Samples analyzed by LA Testing South Pasadena, CA

Initial report from: 11/27/2023 12:19:15