

Exhibit G
R J Lee Group Certificates of Accreditation

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 101208-0

RJ Lee Group, Inc.
Monroeville, PA

*is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:*

Asbestos Fiber Analysis

*This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality
management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).*

2019-08-05 through 2020-06-30

Effective Dates



A handwritten signature in blue ink, reading "Dana S. Laman".

For the National Voluntary Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

RJ Lee Group, Inc.
350 Hochberg Road
Monroeville, PA 15146-1516
Mr. George Lincoln
Phone: 724-387-1988
Email: glincoln@rjleegroup.com
<http://www.RJLG.COM>

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 101208-0

Bulk Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A01	EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Airborne Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

A handwritten signature in blue ink, appearing to read "Dana S. Laman".

For the National Voluntary Laboratory Accreditation Program



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

RJ Lee Group, Inc.

350 Hochberg Road, Monroeville, PA 15146

Laboratory ID: 100364

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2005 international standard, *General Requirements for the Competence of Testing and Calibration Laboratories* in the following:

LABORATORY ACCREDITATION PROGRAMS

- | | |
|---|---------------------------------------|
| <input checked="" type="checkbox"/> INDUSTRIAL HYGIENE | Accreditation Expires: April 01, 2020 |
| <input checked="" type="checkbox"/> ENVIRONMENTAL LEAD | Accreditation Expires: April 01, 2020 |
| <input type="checkbox"/> ENVIRONMENTAL MICROBIOLOGY | Accreditation Expires: |
| <input type="checkbox"/> FOOD | Accreditation Expires: |
| <input type="checkbox"/> UNIQUE SCOPES | Accreditation Expires: |

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached **Scope of Accreditation**. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2005 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached **Scope of Accreditation**. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Elizabeth Bair

Elizabeth Bair
Chairperson, Analytical Accreditation Board

Cheryl O. Morton

Cheryl O. Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

RJ Lee Group, Inc.
350 Hochberg Road, Monroeville, PA 15146

Laboratory ID: **100364**
Issue Date: 03/30/2018

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Industrial Hygiene Laboratory Accreditation Program (IHLAP)

Initial Accreditation Date: 09/01/1991

IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/ Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/FID	NIOSH 1003	
			NIOSH 1005	
			NIOSH 1007	
			NIOSH 1022	
			NIOSH 1300	
			NIOSH 1301	
			NIOSH 1400	
			NIOSH 1401	
			NIOSH 1402	
			NIOSH 1403	
			NIOSH 1450	
			NIOSH 1453	
			NIOSH 1457	
			NIOSH 1458	
			NIOSH 1459	
			NIOSH 1500	
			NIOSH 1501	
			NIOSH 1550	
			NIOSH 1615	
			NIOSH 2000	
NIOSH 2500				
NIOSH 2537				
NIOSH 2546				
NIOSH 2553				
NIOSH 2554				



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Gas Chromatography	GC/FID	NIOSH 2555	
			NIOSH 4000	
			NIOSH 5020	
			NIOSH 5515	
			NIOSH 5523	
	Gas Chromatography (Diffusive Samplers)		NIOSH 1003	
			NIOSH 1005	
			NIOSH 1007	
			NIOSH 1022	
			NIOSH 1300	
			NIOSH 1301	
			NIOSH 1400	
			NIOSH 1401	
			NIOSH 1402	
			NIOSH 1403	
			NIOSH 1450	
			NIOSH 1453	
			NIOSH 1457	
			NIOSH 1458	
			NIOSH 1459	
			NIOSH 1500	
			NIOSH 1501	
			NIOSH 1550	
			NIOSH 1615	
			NIOSH 2000	
			NIOSH 2500	
			NIOSH 2537	
			NIOSH 2546	
			NIOSH 2553	
			NIOSH 2554	
			NIOSH 2555	
			NIOSH 4000	
			NIOSH 5020	
			NIOSH 5515	
NIOSH 5523				
Ion Chromatography (IC)		NIOSH 7903		
Liquid Chromatography	HPLC/UV	OSHA ID - 215		
		NIOSH 2016		
		NIOSH 5506		



IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In-house Method	Method Description or Analyte <i>(for internal methods only)</i>
Chromatography Core	Liquid Chromatography	HPLC/UV	OSHA 42	
			OSHA 47	
			OSHA 58	
Spectrometry Core	Atomic Absorption	CVAA	NIOSH 6009	
	Inductively-Coupled Plasma	ICP/MS	NIOSH 7300 Modified	
		ICP/AES	NIOSH 7300	
			NIOSH 7300 Modified	
	X-ray Diffraction (XRD)		NIOSH 7500	
	Infrared		NIOSH 5026	
Asbestos/Fiber Microscopy Core	Polarized Light Microscopy (PLM)		40 CFR Part 763, Sub. E., Appendix E	Interim Method of the Determination of Asbestos in Bulk Insulation Samples
			EPA 600/R-93/116	
	Phase Contrast Microscopy (PCM)		NIOSH 7400A	
	Transmission Electron Microscopy (TEM)		40 CFR Part 763, Sub. E., Appendix A	
NIOSH 7402				
Miscellaneous Core	Gravimetric		NIOSH 0500	
			NIOSH 0600	
			NIOSH 5042	
			OSHA 58	
	Thermo-optical Analysis (TOA)		NIOSH 5040	
Beryllium Testing	Inductively-Coupled Plasma	ICP/MS	NIOSH 7303 Modified	
		ICP/AES	NIOSH 7300	
			NIOSH 7300 Modified	

A complete listing of currently accredited Industrial Hygiene laboratories is available on the AIHA-LAP, LLC website at: <http://www.aihaaccreditedlabs.org>



AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

RJ Lee Group, Inc.

350 Hochberg Rd Monroeville, PA 15146-1516

Laboratory ID: LAP-100364

Issue Date: 01/08/2020

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

The EPA recognizes the AIHA-LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air and composited wipes analyses are not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 12/05/1995

Component, parameter or characteristic tested	Technology sub-type/Detector	Method	Method Description <i>(for internal methods only)</i>
Paint	ICP	EPA SW-846 6010C	N/A
		EPA SW-846 7420	N/A
Settled Dust by Wipe	ICP	EPA SW-846 3050B	N/A
		EPA SW-846 6010C	N/A
Soil	ICP	EPA SW-846 6010C	N/A
		EPA SW-846 7420	N/A

The laboratory is currently suspended for those specific field(s) of testing/methods listed in the table below.

Component, parameter or characteristic tested	Technology sub-type/Detector	Method	Method Description <i>(for internal methods only)</i>
Airborne Dust	ICP	NIOSH 7300	N/A

A complete listing of currently accredited ELLAP laboratories is available on the AIHA-LAP, LLC website at: <http://www.aihaaccreditedlabs.org>



Accredited Laboratory

A2LA has accredited

RJ LEE GROUP, INC.

Monroeville, PA

for technical competence in the field of

Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 28th day of December 2018.

A blue ink signature of a man, written in a cursive style.

Senior Director, Accreditation Services
For the Accreditation Council
Certificate Number 3985.01
Valid to December 31, 2020

For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

RJ LEE GROUP, INC.
350 Hochberg Road
Monroeville, PA 15146
George Lincoln Phone: (724) 387 1988

CHEMICAL

Valid To: December 31, 2020

Certificate Number: 3985.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this organization to perform the following tests on unknown materials of all types of solids and liquids including crystalline materials, water samples and waste extracts or digest, and sorbent media for air samples:

<u>Test:</u>	<u>Test Method:</u>
Identification of Unknown Materials	
Polarized Light Microscopy (PLM) Transmission Electron Microscopy (TEM) Scanning Electron Microscopy/Energy Dispersive X-ray Spectroscopy (SEM/EDS) Fourier Transform Infrared Spectroscopy (FTIR) Raman Spectroscopy X-ray Photoelectron Spectroscopy (XPS) X-ray Fluorescence Spectroscopy (XRF) X-ray Diffraction (XRD) Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES) Inductively Coupled Plasma-Mass Spectroscopy (ICP-MS) Gas Chromatography-Mass Spectroscopy (GC/MS) Thermogravimetric Analysis (TGA)	RJLG Standard operating procedure, LAB.003 "Forensic Investigation of Unknown Materials of All Types of Solids and Liquids"
Inductively Coupled Plasma (ICP)	RJLG Standard operating procedure, CHI.010 "Analysis of Trace Metals by ICP-AES"
Inductively Coupled Plasma/Mass Spectrometry (ICP-MS)	RJLG Standard operating procedure, CHI.013 "Analysis of Trace Metals by ICP-MS"
Gas Chromatography/Mass Spectrometry (GC-MS)	RJLG Standard operating procedure, CHO.036 "Analysis of Air Samples by GCMS"

<u>Test:</u>	<u>Test Method:</u>
Determination of Refractive Index and Optical Properties by Polarized Light Microscopy (PLM)	RJLG Standard operating procedure, OPT.010 "Determination of Optical Properties of Samples Using Polarized Light Microscopy and the Becke Line Method"

