



## AIHA Laboratory Accreditation Programs, LLC

*acknowledges that*

**SanAir Technologies Laboratory, Inc.**  
10501 Trade Court N. Chesterfield, VA 23236  
Laboratory ID: LAP-162952

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs, LLC (AIHA LAP) accreditation to the ISO/IEC 17025:2017 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: June 01, 2026
<input checked="" type="checkbox"/>	ENVIRONMENTAL LEAD	Accreditation Expires: June 01, 2026
<input checked="" type="checkbox"/>	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires: June 01, 2026
<input type="checkbox"/>	FOOD	Accreditation Expires:
<input type="checkbox"/>	UNIQUE SCOPES	Accreditation Expires:
<input type="checkbox"/>	BE FIELD/MOBILE	Accreditation Expires:

Specific Field(s) of Testing/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 17025:2017 and AIHA LAP requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP website ([www.aihaaccreditedlabs.org](http://www.aihaaccreditedlabs.org)) for the most current Scope.

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



# AIHA Laboratory Accreditation Programs, LLC

## SCOPE OF ACCREDITATION

**SanAir Technologies Laboratory, Inc.**

**Laboratory ID: LAP-162952**

10501 Trade Court N. Chesterfield, VA 23236

Issue Date: 06/01/2024

Expire Date: 06/01/2026

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: 06/01/2016**

IHLAP Scope Category	Field of Testing (FOT)	Technology sub-type/Detector	Published Reference Method/Title of In-house Method	Component, parameter, characteristic, material, or product tested
Asbestos/Fiber Microscopy Core	Phase Contrast Microscopy (PCM)	-	NIOSH 7400	Asbestos/Fibers
Spectrometry Core	Atomic Absorption	CVAA	NIOSH 6009	Mercury vapor
Spectrometry Core	Atomic Absorption	CVAA	OSHA ID-145	Mercury particulate
Spectrometry Core	Inductively-Coupled Plasma	ICP/AES	NIOSH 7303	Metals, Antimony, Arsenic, Barium, Beryllium, Cadmium, Selenium, Silver, Zinc, Chromium, Cobalt, Lead, Aluminum, Iron, Molybdenum, Manganese, Nickel, Titanium, Thallium, Vanadium, Copper

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



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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: 01/01/2012**

Component, parameter, characteristic, material, or product tested	Technology sub-type/Detector	Method	Method Description <i>(for internal methods only)</i>
Airborne Dust	AA	NIOSH 7082 Modified	N/A
	ICP	NIOSH 7300 Modified	N/A
Paint	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A
	ICP	EPA SW-846 3050B	N/A
		EPA SW-846 6010C	N/A
Settled Dust by Wipe	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A
	ICP	EPA SW-846 3050B	N/A
		EPA SW-846 6010C	N/A
Soil	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A
	ICP	EPA SW-846 3050B	N/A
		EPA SW-846 6010C	N/A



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### Environmental Microbiology Laboratory Accreditation Program (EMLAP)

**Initial Accreditation Date: 03/01/2004**

EMLAP Scope Category	Field of Testing (FOT)	Component, parameter, characteristic, material, or product tested	Method	Method Description <i>(for internal methods only)</i>
Bacterial	Air - Culturable	Viable Impaction Samples	SOP 101	In House: Analysis of Culturable Air Samples for Bacterial
Bacterial	Bulk - Culturable	Bulks	SOP 102	In House: Analysis of Culturable Bulk Samples for Bacterial
Bacterial	Surface - Culturable	Sponges, swabs, contact plates	SOP 103	In House: Analysis of Culturable Surface Samples for Bacterial
Fungal	Air - Culturable	Viable Impaction Samples	SOP 101	In House: Analysis of Culturable Air Samples for Fungi
Fungal	Air - Direct Examination	Spore Trap Air Samples	SOP 105C	In House: Analysis of Spore Traps for Air Direct Examination
Fungal	Air - Direct Examination	Spore Trap Air Samples	SOP 106	In House: Analysis of Spore Traps for Air Direct Examination
Fungal	Air - Direct Examination	Spore Trap Air Samples	SOP 107C	In House: Analysis of Spore Traps for Air Direct Examination
Fungal	Bulk - Culturable	Bulks	SOP 102	In House: Analysis of Culturable Bulk Samples of Fungi
Fungal	Bulk - Direct Examination	Tape, Bulk, Swab, etc.	SOP 104	In House: Analysis of Bulk Samples for Direct Fungal Identification
Fungal	Bulk - Direct Examination	Tape, Bulk, Swab, etc.	SOP 112	In House: Analysis of Bulk Samples for Direct Fungal Identification



EMLAP Scope Category	Field of Testing (FOT)	Component, parameter, characteristic, material, or product tested	Method	Method Description <i>(for internal methods only)</i>
Fungal	Surface - Culturable	Sponges, swabs, contact plates	SOP 103	In House: Analysis of Culturable Surface Samples for Fungi
Fungal	Surface - Direct Examination	Tape, Bulk, Swab, etc.	SOP 104	In House: Analysis of Surface Samples for Direct Fungal Identification
Fungal	Surface - Direct Examination	Tape, Bulk, Swab, etc.	SOP 112	In House: Analysis of Surface Samples for Direct Fungal Identification

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