



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

Aemtek, Inc.

466 Kato Terrace, Fremont, CA 94539-8332

Laboratory ID: LAP-167620

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 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

- | | | |
|-------------------------------------|-----------------------------------|---|
| <input type="checkbox"/> | INDUSTRIAL HYGIENE | Accreditation Expires: |
| <input type="checkbox"/> | ENVIRONMENTAL LEAD | Accreditation Expires: |
| <input checked="" type="checkbox"/> | ENVIRONMENTAL MICROBIOLOGY | Accreditation Expires: October 01, 2022 |
| <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 17025:2017 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.

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



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SCOPE OF ACCREDITATION

Aemtek, Inc.

466 Kato Terrace, Fremont, CA 94539-8332

Laboratory ID: LAP-167620

Issue Date: 09/30/2020

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.

Environmental Microbiology Laboratory Accreditation Program (EMLAP)

Initial Accreditation Date: 01/01/2005

EMLAP Scope Category	Field of Testing (FOT)	Component, parameter or characteristic tested	Method	Method Description <i>(for internal methods only)</i>
Bacterial	Air - Culturable	Air	AB-101/EBC	In House: Environmental Bacteria Screen
Bacterial	Bulk - Culturable	Bulk, Culture, Dust & Swab	AB-101/WM-106 /EBC	In House: Environmental Bacteria & Sewage (Total Coliforms, E. coli & Enterococcus) Screen
Bacterial	Escherichia coli (E. coli)	Water, Swabs, Bulks	WM-106	Sewage (Total Coliforms, E. coli & Enterococcus) Screen
Bacterial	Legionella	Water	AB-111	Legiolert
Bacterial	Legionella	Water, Swabs	AB-109	In House: Culture - Detection & Enumeration of Legionella
Bacterial	Surface - Culturable	Bulk, Culture, Dust & Swab	AB-101/WM-106 /EBC	In House: Environmental Bacteria & Sewage (Total Coliforms, E. coli & Enterococcus) Screen
Fungal	Air - Culturable	Air	AF-103	In House: Culturable Fungi in Air Samples by Culture and Microscopy Method
Fungal	Air - Direct Examination	Spore	AF-101	ASTM D7391-17
Fungal	Bulk - Culturable	Bulk, Culture, Dust & Swab	AF-104	In House: Culturable Fungi in Bulk, Culture, Dust, & Swab Samples by Culture & Microscopy
Fungal	Bulk - Direct Examination	Bulk & Surface	AF-102	In House: Fungi in Bulk & Surface Samples by Direct Microscopy
Fungal	Surface - Culturable	Bulk, Culture, Dust & Swab	AF-104	In House: Culturable Fungi in Bulk, Culture, Dust, & Swab Samples by Culture & Microscopy



EMLAP Scope Category	Field of Testing (FOT)	Component, parameter or characteristic tested	Method	Method Description <i>(for internal methods only)</i>
Fungal	Surface - Direct Examination	Bulk & Surface	AF-102	In House: Fungi in Bulk & Surface Samples by Direct Microscopy
Molecular	PCR - Legionella	Bulks, Swabs	AB-110	In House: PCR Detection of Legionella

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