



3/25/2011

Laboratory ID: 151772

Marisa Meador
Envirocheck, Inc.
2211 West Orangewood Avenue,
Orange, CA 92868

Dear Ms. Marisa Meador:

Congratulations! The AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC's Analytical Accreditation Board (AAB) has approved Envirocheck, Inc. as an accredited Environmental Lead and Environmental Microbiology laboratory.

Enclosed, please find the ELLAP and EMLAP accreditation certificate, scope of accreditation document and a copy of the current AIHA-LAP, LLC license agreement (if your completed agreement is not on file at AIHA-LAP, LLC). The accreditation logo has been designed for use by all AIHA-LAP, LLC accredited laboratories. If your laboratory chooses to use the logo in its advertising the laboratory's accreditation, you must complete and return the AIHA-LAP, LLC license agreement to a Laboratory Accreditation Specialist. Once submitted, an electronic copy of the accreditation logo will be sent to you. Please inform us if your laboratory does not wish to use the logo in advertising.

Laboratory accreditation shall be maintained by continued compliance with ELLAP and EMLAP requirements (*see Policy Modules 2C, 2D, 6C, and 6D*), which includes proficient participation in the ELPAT and EMPAT programs for all Fields of Testing (FoTs) for which the laboratory is accredited. An accredited laboratory that wishes to expand into a new FoT must submit an updated accreditation application to AIHA-LAP, LLC for review by the AAB.

Any changes in ownership, laboratory location, personnel, FoTs/Methods, or significant procedural changes shall be reported to AIHA-LAP, LLC in writing within twenty (20) business days of the change.

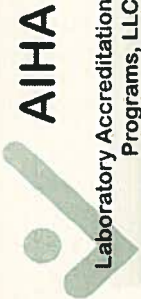
The accreditation certificate is the property of AIHA-LAP, LLC and must be returned to us should your laboratory withdraw or be removed from the ELLAP and EMLAP.

Again, congratulations. If you have any questions, please contact Edmund Wong, Laboratory Accreditation Specialist, at (703) 846-0716.

Sincerely,

A handwritten signature in black ink that reads "Cheryl O. Morton". The signature is written in a cursive, flowing style.

Cheryl O. Morton
Director,
AIHA Affiliate Laboratory Programs
Enclosure



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

Envirocheck, Inc.

2211 West Oranewood Avenue, Orange, CA 92868

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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 type="checkbox"/> INDUSTRIAL HYGIENE | Accreditation Expires: |
| <input checked="" type="checkbox"/> ENVIRONMENTAL LEAD | Accreditation Expires: 04/01/2013 |
| <input checked="" type="checkbox"/> ENVIRONMENTAL MICROBIOLOGY | Accreditation Expires: 04/01/2013 |
| <input type="checkbox"/> FOOD | 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.

Christine Powell

Christine Powell

Chairperson, Analytical Accreditation Board

Revision 10: 01/13/2011

Cheryl O. Morton

Cheryl O. Morton

Director, AIHA Laboratory Accreditation Programs, LLC

Date Issued: 04/01/2011



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

Envirocheck, Inc.
2211 West Orangetown Avenue, Orange, CA 92868

Laboratory ID: 151772
Issue Date: 04/01/2011

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

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 analysis is not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 12/01/2008

Field of Testing (FoT)	Method	Method Description <i>(for internal methods only)</i>
Airborne Dust	NIOSH 7082	
	NIOSH 7082 (Modified for Hot Block)	
Paint	NIOSH 7082	
	NIOSH 7082 (Modified for Hot Block)	
Settled Dust by Wipe	NIOSH 7082	
	NIOSH 7082 (Modified for Hot Block)	
Soil	NIOSH 7082	
	NIOSH 7082 (Modified for Hot Block)	

The laboratory participates in the following AIHA-LAP, LLC-approved proficiency testing programs:

- √ Paint
- √ Soil
- √ Settled Dust by Wipe
- √ Airborne Dust



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

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

Environmental Microbiology Laboratory Accreditation Program (EMLAP)

Initial Accreditation Date: 03/01/2005

EMLAP Category	Field of Testing (FoT)	Method	Method Description <i>(for internal methods only)</i>
Fungal	Air - Culturable	SOP 001	In-house: Mold Identification Methods
		SOP 004	In-house: Viable Mold Analysis: Andersen Air, Surface Swab, and Bulk Samples
	Bulk - Culturable	SOP 001	In-house: Mold identification methods
		SOP 004	In-house: Viable Mold Analysis: Andersen Air, Surface Swab, and Bulk Samples
		SOP 007	In-house: Viable mold analysis of bulk samples (dilution plating)
	Surface - Culturable	SOP 001	In-house: Mold identification methods
		SOP 004	In-house: Viable Mold Analysis: Andersen Air, Surface Swab, and Bulk Samples
	Air - Direct Examination	SOP 001	In-house: Mold identification methods
		SOP 003	In-house: Spore Trap Sample Preparation and Analysis
	Bulk - Direct Examination	SOP 001	In-house: Mold Identification Methods
		SOP 002	In-house: Sample Preparation and Analysis: Tape-Lift, Nonviable Bulk, and Nonviable Swab
	Surface - Direct Examination	SOP 001	In-house: Mold Identification Methods
		SOP 002	In-house: Sample Preparation and Analysis: Tape-Lift, Nonviable Bulk, and Nonviable Swab

EMLAP Category	Field of Testing (FoT)	Method	Method Description <i>(for internal methods only)</i>
Bacterial	Air - Culturable	SOP 005	In-house: Gram stain
		SOP 013	In-house: Staphylococcus Identification by API ID 32 STAPH
		SOP 016	In-house: Identification of Non-enteric Gram-negative rods by API 20 NE
		SOP 017	In-house: Identification of Coryneform Bacteria by API Coryne
		SOP 019	In-house: Streptococcus Identification by API 20 Strep
		SOP 020	In-house: Identification of Enterobacteriaceae by API 20 E
		SOP 025	In-house: Bacterial Identification from Environmental Samples using the Biolog System
		SOP 061	In-house: Airborne Bacteria Analysis via Andersen Impact Air Sampler
		SOP 062	In-house: Acid Fast Stain
		SOP 063	In-house: Endospore Staining
		SOP 080	In-house: Methicillin-Resistant Staphylococcus aureus (MRSA) Screen (Kirby-Bauer Method)
		Bulk - Culturable	SOP 005
	SOP 013		In-house: Staphylococcus Identification by API ID 32 STAPH
	SOP 016		In-house: Identification of Non-enteric Gram-negative rods by API 20 NE
	SOP 017		In-house: Identification of Coryneform Bacteria by API Coryne
	SOP 019		In-house: Streptococcus Identification by API 20 Strep
	SOP 020		In-house: Identification of Enterobacteriaceae by API 20 E
	SOP 025		In-house: Bacterial Identification from Environmental Samples using Biolog System
	SOP 062		In-house: Acid Fast Stain
	SOP 063		In-house: Endospore Staining
	SOP 064		In-house: Aerobic Plate Count from Environmental Samples
	SOP 077		In-house: Staphylococcus sp. Count and Identification from Environmental Samples
	SOP 080		In-house: Methicillin-Resistant Staphylococcus aureus (MRSA) Screen (Kirby-Bauer Method)
	Surface - Culturable	SOP 005	In-house: Gram Stain



EMLAP Category	Field of Testing (FoT)	Method	Method Description <i>(for internal methods only)</i>
Bacterial	Surface - Culturable	SOP 013	In-house: Staphylococcus Identification by API ID 32 STAPH
		SOP 016	In-house: Identification of Non-enteric Gram-negative rods by API 20 NE
		SOP 017	In-house: Identification of Coryneform Bacteria by API Coryne
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		SOP 077	In-house: Staphylococcus sp. Count and Identification from Environmental Samples
SOP 080	In-house: Methicillin-Resistant Staphylococcus aureus (MRSA) Screen (Kirby-Bauer Method)		

The laboratory participates in the following AIHA-LAP, LLC-approved proficiency testing programs:

- √ Fungal Culturable
- √ Bacterial Culturable
- √ Fungal Direct Examination