

### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

CHEMITOX, INC.

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#### **CHEMICAL**

Valid To: July 31, 2024 Certificate Number: 1136.07

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory at the location listed above to perform the following tests on the following materials/products: Adhesives and Sealants; Varnish; Industrial Laminate; Ceramics; Films and Packaging; Leather; Packaging and Containers; Paper, Paperboard and Pulp; Plastics and Polymers; Rubber and Rubber Products; Textiles; Information Technology Equipment (ITE); Printed Wiring Board; Magnet Wire; and Wire Positioning Devices.

Test:	Test Method(s) 1:
Determination of Heavy Metals	IEC 62321-1;
(Cd, Hg, Pb, Total Cr)	IEC 62321-2;
	IEC 62321-4;
	IEC 62321-5;
	EPA 3052
Determination of Chromium VI	IEC 62321-1;
(CR VI)	IEC 62321-1; IEC 62321-2;
	JIS H 8625;
	IEC 62321-7-1;
	IEC 62321-7-2
Determined as of Deletermined at Distance and	IEC (2221 C
Determination of Polybrominated Biphenyl and	IEC 62321-6;
Polybrominated Diphenyl Ether (PBB, PBDE)	IEC 62321-3-3
Halogen Free Materials	JPCA ES01;
	IEC 61189-2 (Clause 8.12);
	IPC-TM-650 (Clause 2.3.41);
	IEC 62321-3-2;
	BS EN 14582;
	IEC 60754-1

(A2LA Cert. No. 1136.07) 11/21/2022

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Test:	<u>Test Method(s) <sup>1</sup>:</u>
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Testing Method for Industrial Wastewater JIS K 0102

Determination of Anion and Cation by Ion

JPCA-DG04;

Chromatography Analysis

TPE-1-17

Screening Analysis by Florescent X-ray Analysis IEC 62321-2; Method IEC 62321-3-1

Determination of Phthalates BS EN 14372 (Clause 6.3.2);

CPSC-CH-C-1001-09.4;

IEC 62321-3-3; IEC 62321-8;

Japanese Food Safety Regulation 0906 No. 4

Test methods for determining the degree of cure in

Ethylene-Vinyl Acetate

IEC 62788-1-6

Thermogravimetry (TGA) UL746A;

ASTM D3850; ASTM E1641; ASTM E1877; ISO 11358-3

Differential Scanning Calorimetry (DSC) UL746A;

ASTM D3418; ASTM E698; ISO 11357-1; ISO 11357-6

Toxicity NF X 70-100-1,

NF X 70-100-2; EN 45545-2;

EN 50305 (Section 9.2); EN 17084 Method 2;

BS 6853: 1999 Annex B.1 (withdrawn)<sup>2</sup>

Acidity and Conductivity IEC 60754-2

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<sup>&</sup>lt;sup>1</sup> When the date, revision or edition of a test method standard is not identified on the scope of accreditation, the laboratory is required to be using the current version within one year of the date of publication, per part C., Section 1 of A2LA *R101 - General Requirements - Accreditation of ISO-IEC 17025 Laboratories*.

<sup>&</sup>lt;sup>2</sup> This laboratory's scope contains withdrawn or superseded methods. As a clarifier, this indicates that the applicable method itself has been withdrawn or is now considered "historical" and not that the laboratory's accreditation for the method has been withdrawn.

### CHEMITOX, INC.

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Test: Test Method(s)<sup>3</sup>:

FTIR UL 746A;

ASTM E 1252; ASTM E 1421

Determination of Organic Silicon Compound by FT-IR TPE-1-16; ATR Analysis TP-60

<sup>3</sup> When the date, revision or edition of a test method standard is not identified on the scope of accreditation, the laboratory is required to be using the current version within one year of the date of publication, per part C., Section 1 of A2LA *R101 - General Requirements - Accreditation of ISO-IEC 17025 Laboratories*.



# **Accredited Laboratory**

A2LA has accredited

## CHEMITOX, INC.

Tokyo, Japan

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 21st day of November 2022.

Mr. Trace McInturff, Vice President, Accreditation Services For the Accreditation Council

Certificate Number 1136.07

Valid to July 31, 2024