23・08・03NITE-AC-001
2024-04-22

Certificate of Accreditation

International Accreditation Japan (IAJapan) hereby accredits the following conformity assessment body as a testing laboratory of ASNITE accreditation program.

Accreditation Identification: ASNITE 0104 Testing

Name of Conformity Assessment Body: Soka Laboratory, Matsuyama Laboratory and Nishinihon Laboratory,
The Industrial Analysis Service Ltd.

Name of Legal Entity: The Industrial Analysis Service Ltd.

Location of Conformity Assessment Body: (Soka Laboratory)
2-11-7, Yatsuka, Soka-shi, Saitama 340-0028, JAPAN
(Matsuyama Laboratory)
1, Matsuyama-cho, Moka-shi, Tochigi 321-4346, JAPAN
(Nishinihon Laboratory)
101-1, Nakaku Sakamoto aza doibata, Taka-cho, Taka-gun, Hyogo 679-1132, JAPAN

Scope of Accreditation: as the following pages

Accreditation Requirement: ISO/IEC 17025:2017*

* The relevant accreditation requirements described in the Accreditation Scheme Document for ASNITE-T (E) are also applied.

Effective Date of Accreditation: 2024-04-24

Expiry Date of Accreditation: 2028-04-23

Date of Initial Accreditation: 2013-12-20

Hideaki Tanaka

TANAKA Hideaki
Chief Executive, International Accreditation Japan (IAJapan)
National Institute of Technology and Evaluation

- International Accreditation Japan (IAJapan) is a laboratory accreditation body which has signed MRAs of ILAC (International Laboratory Accreditation Cooperation) and APAC (Asia Pacific Accreditation Cooperation).
- MRA requirements are, in addition to relevant international standards and guides, requirements for participation in proficiency testing programs, surveillance and reassessment, and the policy for the traceability of measurement for MRA purpose.
- This laboratory fulfills ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation means this laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).
- The latest accreditation information is publicly available on IAJapan Website as an accreditation certificate.

(*Attachment*)

Name of Laboratory: Soka Laboratory, The Industrial Analysis Service Ltd.

Address of Laboratory: 2-11-7, Yatsuka, Soka-shi, Saitama 340-0028, JAPAN

Work to carry out: Control of management system, Analytical test, Reporting of results

Date of Initial Accreditation for the Laboratory: 2013-12-20

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Molding Articles and Components	Absorptiometry	Cr(VI)/ Metals	IEC 62321-7-1:2015	2024-04-24
			Cr(VI)/ Polymers and Electronics	IEC 62321-7-2:2017	2024-04-24
		ICP/MS	Cr, Cd, Hg, Pb/ Polymers, Metals and Electronics	IEC 62321-4:2017 IEC 62321-5:2013	2024-04-24
		IC	Cl, Br/ Fluororesin and Fluororubber *1	BS EN 14582:2016 *2	2024-04-24
			F, Cl, Br/ Polymers and Electronics	IEC 62321-3-2:2020	2024-04-24
			I/ Polymers and Electronics	IEC 62321-3-2:2020 Appendix D	2024-04-24
			F, Cl, Br, I/ Solders	JEITA ET 7304A Appendix B 2010	2024-04-24
		GC/MS	PBB, PBDE/ Polymers and Electronics	IEC 62321-6:2015	2024-04-24
			Phthalates (DEHP, BBP, DBP, DIBP) *3/ Polymers and Electronics	IEC 62321-8:2017 *4	2024-04-24

[NOTE]

*1: The testing items are resin and rubber-related products that contain halogen compounds (Cl, Br), and do not contain components that do not gasify even when incinerated using an automatic combustion device (quartz tube combustion method).

*2: Automatic combustion equipment is used instead of the oxygen bomb pre-incineration procedure specified in the BS EN 14582 standard.

*3: DEHP: Di(2-ethylhexyl) phthalate, BBP: Butyl benzyl phthalate, DBP: Dibutyl phthalate, DIBP: Diisobutyl phthalate

*4: Pyrolysis/Thermal Desorption-Gas Chromatography-Mass Spectrometry (Py/TD-GC-MS) is excluded.

Name of Laboratory: Matsuyama Laboratory, The Industrial Analysis Service Ltd.
Address of Laboratory: 1, Matsuyama-cho, Moka-shi, Tochigi 321-4346, JAPAN
Work to carry out: Control of management system, Analytical test, Reporting of results
Date of Initial Accreditation for the Laboratory: 2013-12-20

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Metal	Optical Emission (Except for ICP/AES)	Al, Fe, Ni, Cu, Zn, Ge, As, Ag, Cd, In, Sn, Sb, Au, Pb, Bi/ Solders	JIS Z 3910 14 *1	2024-04-24
		ICP/AES	Al, Fe, Ni, Cu, Zn, Ge, As, Ag, Cd, In, Sb, Au, Pb, Bi/ Solders	JIS Z 3910 13 *2	2024-04-24
		ICP/MS	Al, Fe, Ni, Cu, Zn, Ge, As, Ag, Cd, In, Sb, Au, Pb, Bi/ Solders	JIS Z 3910 13 *3	2024-04-24
		Titmetry (Volumetric)	Ag / Solders	JIS Z 3910 9 *4	2024-04-24

[NOTE]
*1 JIS Z 3910 14 The ICP analysis method is used to determine the concentration of the reference materials used in spark discharge atomic emission spectroscopy, but the measurement procedure is different from the method specified by JIS.
*2 JIS Z 3910 13 Instead of aqua regia specified by JIS, a solution with a different mixing ratio of hydrochloric acid and nitric acid is used.
*3 JIS Z 3910 13 ICP/MS and ICP/MS/MS are used instead of ICP/AES specified by JIS.
*4 JIS Z 3910 9 Analyze using potentiometric titration method instead of potassium thiocyanate titration method specified by JIS.

Name of Laboratory: Nishinihon Laboratory, The Industrial Analysis Service Ltd.
Address of Laboratory: 101-1, Nakaku Sakamoto aza doibata, Taka-cho, Taka-gun, Hyogo 679-1132, JAPAN
Work to carry out: Control of management system, Analytical test, Reporting of results
Date of Initial Accreditation for the Laboratory: 2024-04-24

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Metal	Optical Emission (Except for ICP/AES)	Al, Fe, Ni, Cu, Zn, Ge, As, Ag, Cd, In, Sn, Sb, Au, Pb, Bi/ Solders	JIS Z 3910 14 *1	2024-04-24

[NOTE]
*1 JIS Z 3910 14 The ICP analysis method is used to determine the concentration of the reference materials used in spark discharge atomic emission spectroscopy, but the measurement procedure is different from the method specified by JIS.

(*End of Attachment*)