(English Translation)

Certificate of Accreditation

IAJapan hereby accredits the following conformity assessment body as a calibration laboratory of Japan Calibration Service System (JCSS).

Accreditation Identification: JCSS 0345 Calibration
Name of Conformity Assessment Body:
Calibration Center, Sankyou International Co.,Ltd.
Name of Legal Entity:
Sankyou International Co.,Ltd.
Location of Conformity Assessment Body:
1761 Tanaka, Tsukuba, Ibaraki 300-4244, Japan
Scope of Accreditation:
Mass (as attached)
Accreditation Requirement:
ISO/IEC 17025:2017
Accreditation Requirements in the Section 6 of Accreditation Scheme(JCSS) 2nd Edition

Effective Date of Accreditation: 2020-03-26
Expiry Date of Accreditation: 2024-03-25
(Date of Initial Accreditation: 2020-03-26)

YAMAMOTO Kenichi
Chief Executive, 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).
- This accreditation information is the information as of the effective date of accreditation. The latest accreditation information can be found on the IAJapan website.

General Field of Calibration : Mass

Date of Initial Accreditation of the Field : 2020-03-26

Laboratory's permanent facility/On-site Calibration: Laboratory's permanent facility

Calibration and Measurement Capabilities

Calibration Procedures# and Type of Instruments/Materials to be calibrated		Range	Expanded Uncertainty (Level of Confidence Approximately 95 %)
Weight	Weight	1 mg	0.006 mg
		2 mg	0.006 mg
		5 mg	0.006 mg
		10 mg	0.008 mg
		20 mg	0.010 mg
		50 mg	0.012 mg
		100 mg	0.016 mg
		200 mg	0.020 mg
		500 mg	0.025 mg
		1 g	0.03 mg
		2 g	0.04 mg
		5 g	0.05 mg
		10 g	0.06 mg
		20 g	0.08 mg
		50 g	0.10 mg
		100 g	0.16 mg
		200 g	0.3 mg
		500 g	0.8 mg
		1 kg	1.6 mg
		2 kg	3.0 mg
		5 kg	8.0 mg
		10 kg	16 mg
		20 kg	30 mg
	Weight (Deadweight)	From 10 g less than 20 g	0.6 mg
		From 20 g less than 50 g	0.8 mg
		From 50 g less than 100 g	1.0 mg
		From 100 g less than 200 g	1.6 mg
		From 200 g less than 500 g	3.0 mg
		From 500 g less than 1 kg	8.0 mg
		From 1 kg less than 2 kg	16 mg
		From 2 kg less than 5 kg	30 mg
		From 5 kg less than 10 kg	80 mg
		From 10 kg less than 20 kg	0.16 g
		From 20 kg up to 25 kg	0.30 g

#All Calibration Procedures are in-house procedures developed by this laboratory.