



JAB



Calibration Laboratory

Accreditation Certificate

Accreditation No. RCL00100

Nihon Kouseisha Co., Ltd.

***3-2-40, Higashimamada, Oyama-shi, Tochigi, 329-0206
Japan***

meets the following criteria. On the basis of this, Japan Accreditation Board (JAB) grants accreditation to the said calibration laboratory.

Applicable accreditation criteria	: JIS Q 17025:2005 (ISO/IEC 17025:2005)
Scope of accreditation	: Electromagnetics(DC/Low Frequency), Dimensional (As described in the appendix)
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: December 31, 2020

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system.

The management system requirements in ISO/IEC 17025:2005 meet the principles of ISO 9001:2008 and are aligned with its pertinent requirements.

Renewed (4)	November 15, 2016
Initial accreditation	December 22, 2000

T. Oda, Chairman
Laboratory Accreditation Committee

Y. Mizuka, President
Japan Accreditation Board

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Appendix

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Type of Laboratory	Calibration Laboratory
Name of Laboratory	Nihon Kouseisha Co., Ltd.
Address	3-2-40, Higashimamada, Oyama-shi, Tochigi, 329-0206 Japan

1) Premises on which calibration activities are performed

Name of Premises	Nihon Kouseisha Co., Ltd.	
Address of Premises	Postal Code	329-0206
	Address	3-2-40, Higashimamada, Oyama-shi, Tochigi, Japan
Calibration service at permanent facilities or on site calibration service	<input checked="" type="checkbox"/> Calibration service at permanent facilities <input type="checkbox"/> On site calibration service	

Scope of Accreditation

CODE OF CLASSIFICATION, QUANTITY MEASURAND / CALIBRATION ITEM	RANGE OF CALIBRATION	EXPANDED UNCERTAINTY (APPROXIMATELY 95 % COVERAGE PROBABILITY, $k = 2$)	CALIBRATION PROCEDURE, REMARKS
M11 Electromagnetics (DC/Low Frequency) M11.6 DC Voltage Voltage measuring instrument	10 V	3 ppm	JC-QD25001 (in-house method) Reference Standard : FLUKE 732B
M13 Dimensional M13.17 Micrometers Length	1 mm 10 mm 50 mm	0.6 μ m 0.6 μ m 0.7 μ m	JC-QD25019 (in-house method) Reference Standard : Class 0 gauge block Restriction : Electrical comparators (digital gauges) with a measurement stand

Japan Accreditation Board