



Testing Laboratory
Accreditation
Certificate

Accreditation No. RTL02510



NIHON DEMPA KOGYO CO., LTD.
Quality Assurance Laboratory

1275-2, Kamihirose, Sayama-shi, Saitama, 350-1321 Japan

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

Applicable accreditation criteria	: JIS Q 17025:2018 (ISO/IEC 17025:2017)
Scope of accreditation	: Electrical testing (As described in the appendix)
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: February 29, 2028

Revised	September 27, 2023
Renewed	March 1, 2024
Initial accreditation	February 4, 2008

Y. Iizuka, President

Japan Accreditation Board



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Appendix

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Type of Laboratory	Testing Laboratory
Name of Laboratory	NIHON DEMPA KOGYO CO., LTD. Quality Assurance Laboratory
Address	1275-2, Kamihirose, Sayama-shi, Saitama, 350-1321 Japan

1) Premises on which testing activities are performed

Name of Premises	NIHON DEMPA KOGYO CO.,LTD Quality Assurance Laboratory	
Address of Premises	Postal code	350-1321
	Address	1275-2, Kamihirose, Sayama-shi, Saitama, Japan
Testing service at permanent facilities or on site testing service	<input checked="" type="checkbox"/> Testing service at permanent facilities <input type="checkbox"/> On site testing service	

Scope of Accreditation

FIELD	M21 Electrical Testing
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CODE OF CLASSIFICATION, NAME	TEST METHOD STANDARD
M21.5 Environmental testing M21.5.1 Cold tests	JIS C 60068-2-1:1995,IEC 60068-2-1:1990 + A1:1993 +A2:1994 Test Aa(except 6,8,10) Test temperature: -40 °C
M21.5 Environmental testing M21.5.2 Dry heat tests	JIS C 60068-2-2:1995,IEC 60068-2-2:1974 + A1:1993 Test Ba (except 6,8,10) Test temperature: 85 °C, 100 °C, 125 °C, 155 °C, 175 °C
M21.5 Environmental testing M21.5.3 Change of temperature	JIS C 0025:1988 Test Na (except 2.5,2.8 and except 2.6.2 the exposure time 10 min) IEC 60068-2-14:1984 Test Na (except 1.5,1.8 and except 1.6.2 the exposure time 10 min) Test temperature : -40 °C, 85 °C, 100 °C, 125 °C, 155 °C
M21.5 Environmental testing M21.5.5 Damp heat tests, steady state	JIS C 60068-2-78:2004(except 6,8,10), IEC 60068-2-78:2001(except 6,8,10) Test combination: 40 °C and 93 %RH

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