



Testing Laboratory
Accreditation
Certificate

Accreditation No. RTL05240



***Toray Research Center, Inc. Surface Science Labs. 1st
Surface Science Lab.***

3-2-11, Sonoyama, Otsu, Shiga, 520-8567 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	: Chemical Testing (As described in the appendix)
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: December 31, 2028

Initial accreditation December 10, 2024



Y. Miki, President

Japan Accreditation Board

Issue No. : RTL05240-20241210



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Appendix

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Type of Laboratory	Testing
Name of Laboratory	Toray Research Center, Inc. Surface Science Labs. 1st Surface Science Lab.
Address	3-2-11, Sonoyama, Otsu, Shiga, 520-8567 Japan

1) Premises on which testing activities are performed

Name of Premises	Toray Research Center, Inc. Surface Science Labs. 1st Surface Science Lab.		
Address of Premises	Postal code	520-8567	
	Address	3-2-11, Sonoyama, Otsu, Shiga 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	M26 Chemical Testing
CODE OF CIT ^{*1}	M26.A6
NAME OF CIT	Electric products, Related products: Si wafer

^{*1} CIT: Classification of Item to be Tested^{*2} TCT: Technical Classification of Test

CODE & NAME OF TCT ^{*2}	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
B3.7 Mass spectrometry II: SIMS	Boron (B)	Test method standard : • ISO 17560:2014 (JIS K 0164:2023) : Surface chemical analysis - Secondary-ion mass spectrometry – Method for depth profiling of boron in silicon

(Notes on Accreditation Certificate)

The laboratory is only accredited for laboratory activities outlined within the methods listed above. Reference to any other activity within these standards, such as risk management or risk assessment, does not fall within the laboratory's accredited capabilities.

When version information of standards or methods are not identified in the scope, laboratories shall adapt to use the current version of such standards within six months at latest from the issued date of current version.

Notes for EMC test laboratory for FCC

Accreditation does not imply acceptance to the FCC equipment authorization program. Please see the FCC website (<https://apps.fcc.gov/oetcf/eas/>) for a listing of FCC approved laboratories.

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