



JAB



Testing Laboratory
Accreditation
Certificate

Accreditation No. RTL02240

Kurita Analysis Service Co., Ltd.
Testing 1st division, testing 3rd division

2-8-14, Koyadai, Tsukuba-shi, Ibaraki, 305-8504 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 17025:2005 (ISO/IEC 17025:2005)
Scope of accreditation	: Chemical testing (As described in the appendix)
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: March 31, 2023

Renewed (3)
Initial accreditation

March 5, 2019
March 27, 2007

T. Oda, Chairman
Laboratory Accreditation Committee

Y. Iizuka, President
Japan Accreditation Board



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Appendix

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Type of Laboratory	Testing Laboratory
Name of Laboratory	Kurita Analysis Service Co., Ltd. Testing 1st division, testing 3rd division
Address	2-8-14, Koyadai, Tsukuba-shi, Ibaraki, 305-8504 Japan

1) Premises on which testing activities are performed

Name of Premises	Kurita Analysis Service Co. Ltd. Testing 1st division	
Address of Premises	Postal code	305-8504
	Address	2-8-14, Koyadai, Tsukuba-shi, Ibaraki ,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.A8
NAME OF CIT	Resin and Rubber

*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
B2.2 Atomic absorption spectrometry : CV-AAS	Hg \geq 1 mg/kg	IEC 62321-4 Ed.1.1 modified (expansion of minimum limit)
B2.4 Emission spectrometry : ICP-AES	Cd \geq 1 mg/kg Pb \geq 3 mg/kg Cr \geq 1 mg/kg	IEC 62321-5 modified (expansion of minimum limit)



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Type of Laboratory	Testing Laboratory
Name of Laboratory	Kurita Analysis Service Co., Ltd. Testing 1st division, testing 3rd division
Address	2-8-14, Koyadai, Tsukuba-shi, Ibaraki, 305-8504 Japan

1) Premises on which testing activities are performed

Name of Premises	Kurita Analysis Service Co. Ltd. Nogi branch	
Address of Premises	Postal code	329-0105
	Address	1-1 ,Kawada, Nogi-machi, Shimotsuga-gun, Tochigi, 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.A7
NAME OF CIT	Reagents (Ultra pure water)

*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 analysis II : ICP-MS	0.1 ng/L \leq Na \leq 200 ng/L	JIS K 0553 5.2 (expansion of minimum limit)
	0.1 ng/L \leq K \leq 200 ng/L	JIS K 0553 6.2 (expansion of minimum limit)
	0.1 ng/L \leq Ca \leq 200 ng/L	JIS K 0553 7.3 (expansion of minimum limit)
	0.1 ng/L \leq Mg \leq 200 ng/L	JIS K 0553 8.3 (expansion of minimum limit)
	0.1 ng/L \leq Cu \leq 200 ng/L	JIS K 0553 9.3 (expansion of minimum limit)
	0.1 ng/L \leq Zn \leq 200 ng/L	JIS K 0553 10.3 (expansion of minimum limit)
	0.1 ng/L \leq Pb \leq 200 ng/L	JIS K 0553 11.2 (expansion of minimum limit)
	0.1 ng/L \leq Cd \leq 200 ng/L	JIS K 0553 12.3 (expansion of minimum limit)
	0.1 ng/L \leq Ni \leq 200 ng/L	JIS K 0553 13.2 (expansion of minimum limit)
	0.1 ng/L \leq Co \leq 200 ng/L	JIS K 0553 14.2 (expansion of minimum limit)

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Type of Laboratory	Testing Laboratory
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CODE & NAME OF TCT*2	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
	0.1 ng/L \leq Mn \leq 200 ng/L	JIS K 0553 15.3 (expansion of minimum limit)
	0.1 ng/L \leq Cr \leq 200 ng/L	JIS K 0553 16.2 (expansion of minimum limit)
	0.1 ng/L \leq Al \leq 200 ng/L	JIS K 0553 17.2 (expansion of minimum limit)
	0.1 ng/L \leq Fe \leq 200 ng/L	JIS K 0553 18.3 (expansion of minimum limit)
	1 ng/L \leq B \leq 200 ng/L	JIS K 0558 5 (expansion of minimum limit)

Japan Accreditation Board