



Testing Laboratory  
Accreditation  
Certificate

Accreditation No. RTL02340



**KOA CORPORATION**  
**Quality Assurance Center, Quality Assurance Initiative**

**1634-17, Minamiminowa-mura, Kamiina-gun, Nagano,**  
**399-4511 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	:	<b>Chemical testing</b> (As described in the appendix)
Premises covered by accreditation	:	As described in the appendix.
Expiry date of accreditation	:	July 31, 2027

Revised	January 31, 2023
Renewed	August 1, 2023
Initial accreditation	July 27, 2007

Y. Iizuka, President

**Japan Accreditation Board**



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# Accreditation Certificate

## Appendix

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Type of Laboratory	Testing Laboratory
Name of Laboratory	KOA CORPORATION Quality Assurance Center, Quality Assurance Initiative
Address	1634-17, Minamiminowa-mura, Kamiina-gun, Nagano, 399-4511 Japan

### 1) Premises on which testing activities are performed

Name of Premises	KOA CORPORATION, Quality Assurance Center, Quality Assurance Initiative	
Address of Premises	Postal code	399-4511
	Address	1634-17, Minamiminowa-mura, Kamiina-gun, Nagano, 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.A1
NAME OF CIT	Metal

\*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
B2.1 Molecular absorption spectrometry: Ultraviolet-visible Spectrometry	$0.02 \mu\text{g}/\text{cm}^2 \leq$ $\text{Cr(VI)} \leq 1000 \mu\text{g}/\text{cm}^2$	• IEC 62321-7-1
(Note) ※ 2 : 1) Iron    2) Solder    3) Stainless steel    4) Nichrome    5) Copper		





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Type of Laboratory	Testing Laboratory
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## Scope of Accreditation

FIELD	M26 Chemical Testing
CODE OF CIT* <sup>1</sup>	M26.A8
NAME OF CIT	Resin, rubber

\*1 CIT: Classification of Item to be Tested

\*2 TCT: Technical Classification of Test

CODE & NAME OF TCT* <sup>2</sup>	PROPERTIES MEASURED	TEST METHOD STANDARD / STANDARD OPERATING PROCEDURE
B2.4 Atomic emission spectrometry: ICP-OES	2 mg/kg $\leq$ Hg $\leq$ 1000 mg/kg	• IEC 62321-4 Ed1.1: modified (expansion of minimum limit)
B2.4 Atomic emission spectrometry: ICP-OES	Cd $\geq$ 3 mg/kg Pb $\geq$ 30 mg/kg Cr $\geq$ 3 mg/kg	• IEC 62321-5: modified (expansion of minimum limit of Cd and Cr)
B3.6 Mass spectrometry I : GC/MS	50 mg/kg $\leq$ PBBs $\leq$ 2000 mg/kg 50 mg/kg $\leq$ PBDEs $\leq$ 2000 mg/kg	• IEC 62321-6 : modified (matrix spike test is omitted when desired substances are not detected, change of internal standard, expansion of minimum limit)
(Note) ※ 2 : PBBs: MonoBB, DiBB, TriBB, TetraBB, PentaBB, HexaBB, HeptaBB, OctaBB, NonaBB, DecaBB PBDEs: MonoBDE, DiBDE, TriBDE, TetraBDE, PentaBDE, HexaBDE, HeptaBDE, OctaBDE, NonaBDE, DecaBDE		

Japan Accreditation Board