

Accreditation Identification	JNLA 050209JP Testing
Name of Conformity Assessment Body	Daido Bunseki Research, Inc.
Japan Corporate Number	9180001042239
Contact Details	Dept./Div. : - TEL : +81-52-611-9434 E-mail : itanaka@daido-dbr.com URL : https://daido-dbr.com



International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-04-01

Accreditation Identification: JNLA 050209JP Testing

Name of Testing Laboratory: Daido Bunseki Research, Inc.

Location of Testing Laboratory: 2-30, Daido-cho, Minami-ku, Nagoya-shi, Aichi
457-8545, JAPAN

Name of Legal Entity: Daido Bunseki Research, Inc.

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation: 2029-12-07

Name of Laboratory: Daido Bunseki Research, Inc.
 Address: 2-30, Daido-cho, Minami-ku, Nagoya-shi, Aichi 457-8545, JAPAN
 Conformity Assessment Activity: Testing, Reporting of Result and Management Requirement Operation(All Accreditation Scope)

<Scope of Accreditation>

Effective Date of Accreditation: 2025-12-08					
Scope of Accreditation	Materials or Products Tested	Test Type (Testing Method(s))	Component, Parameter or Characteristic Tested	Number(s) of JIS, clause and sub-clause	Notes
Non-Ferrous Metals and Metallurgy	Non-Ferrous Metals and Metallurgy	Combustion infrared rays absorption method	Chemical composition	Testing Method Standard(s) JIS G 1211 - 3 ^{*1 1)} JIS G 1215 - 4 ^{*1 2)}	-
		Absorptiometric analysis	Chemical composition	Testing Method Standard(s) JIS G 1212-2 JIS G 1214-1	-
		Atomic emission spectrometric method	Chemical composition	Testing Method Standard(s) JIS G 1258 - 2 ^{*2 1)} JIS G 1258 - 3 ^{*2 2)} JIS G 1258 - 7 ^{*2 3)}	-
		X-ray fluorescence analysis	Chemical composition	Testing Method Standard(s) JIS G 1256 ^{*3}	-

Remarks: The latest scope of accreditation that are published on the official gazetta, IAJapan web site and so on are applied to the detail of scope of accreditation.

*1 [Test Scope: mass %]

- 1) C: From 0.005 to 4.7
- 2) S: From 0.0007 to 0.34

*2 [Determination]

- 1) Mn, Ni, Cr, Mo, Cu, W, V, Co, Ti, Nb
- 2) Al
- 3) B

*3 [Test Scope: % (m/m)]

Si: From 0.01 to 4.0	Mn: From 0.01 to 20.0
P: From 0.002 to 0.045	Ni: From 0.01 to 40.0
Cr: From 0.01 to 30.0	Mo: From 0.01 to 5.0
Cu: From 0.01 to 3.0	W: From 0.01 to 2.0
V: From 0.01 to 2.0	Co: From 0.01 to 0.50
Ti: From 0.001 to 1.0	Al: From 0.10 to 1.0
Nb: From 0.01 to 1.0	Ta: From 0.01 to 0.20

(End of Certificate)