

Accreditation Identification	JNLA 000150JP Testing
Name of Conformity Assessment Body	Cooperative Testing Laboratory, Yamanashi Prefectural Concrete Technical Center, Yamanashi Ready-mixed concrete Cooperative
Japan Corporate Number	9090005000268
Contact Details	<p>Dept./Div. : Cooperative Testing Laboratory, Yamanashi Prefectural Concrete Technical Center</p> <p>TEL : +81-55-228-5680</p> <p>E-mail : tcenter@y-namacon.jp</p> <p>URL : http://www.y-namacon.jp/tec/</p>



International Accreditation Japan

Information on Accredited Testing Laboratory

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

Accreditation Identification: JNLA 000150JP Testing

Name of Testing Laboratory: Cooperative Testing Laboratory,
Yamanashi Prefectural Concrete Technical Center,
Yamanashi Ready-mixed concrete Cooperative

Location of Testing Laboratory: 1-10-18, Takabatake, Kofu-shi, Yamanashi,
400-0042, JAPAN

Name of Legal Entity: Yamanashi Ready-mixed concrete Cooperative

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation : 2030-03-15

Name of Laboratory : Cooperative Testing Laboratory, Yamanashi Prefectural Concrete Technical Center,
Yamanashi Ready-mixed concrete Cooprtative
Address : 1-10-18, Takabatake, Kofu-shi, Yamanashi, 400-0042, Japan
Conformity Assessment Activity : Testing, Reporting of Result and Management Requirement Operation
(All Accreditation Scope)

<Scope of accreditation>

Effective Date of Accreditation : 2026-03-16					
Scope of Accreditation	Materials or Products Tested	Test Type (Testing Methods)	Component, Parameter or Characteristic Tested	Numbers of JIS, clause and sub-clause	Notices
Civil engineering and Construction	Construction materials	Aggregates testing	Density and water absorption of fine aggregates	Testing Method Standards JIS A 1109	-
				Quotation Standards JIS A 5005 7.2 JIS A 5308 Appendix JA JA.10 e)	-
			Density and water absorption of coarse aggregates	Testing Method Standards JIS A 1110	-
				Quotation Standards JIS A 5005 7.2 JIS A 5308 Appendix JA JA.10 f)	-
			Alkali-silica reactivity of aggregates by chemical method	Testing Method Standards JIS A 1145* * : "8.3" is limited "b)"	-
				Quotation Standards JIS A 5308 Appendix JA JA.10 n)	-
		Alkali-silica reactivity of aggregates by mortar-bar method	Testing Method Standards JIS A 1146	-	
			Quotation Standards JIS A 5308 Appendix JA JA.10 o)	-	
		Strength testing of concrete and cement inorganic materials	Flexural strength of concrete	Testing Method Standards JIS A 1106* * : except making test pieces	-
				Quotation Standards JIS A 5308 10.2.2	-
			Compressive strength of concrete	Testing Method Standards JIS A 1108* * : except making test pieces	-
		Quotation Standards JIS A 5308 10.2,1 JIS A 6204 6.2.7 e)	-		
Ferrous materials and metallurgy/ Non-ferrous metals and metallurgy	Ferrous materials and metallurgy/ Non-ferrous metals and metallurgy	Tensile test for metallic materials	Tensile strength of reinforcing bar	Testing Method Standards JIS Z 2241* * : limited to tensile strength	-
				Quotation Standards JIS G 3112 10.2.2 b) JIS Z 3120 6.2	-

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

(End of certificate)