Accreditation Identification	JNLA 000156JP Testing
Name of Conformity Assessment Body	Funabashi Test Laboratory, Construction Materials Test Laboratory, Japan Testing Center For Construction Materials (JTCCM)
Japan Corporate Number	1010005018597
Contact Details	Dept./Div. : Funabashi Test Laboratory, Construction Materials Test Laboratory TEL : +81-47-439-6236 Fax: +81-47-439-9266 E-mail : - URL : http://www.jtccm.or.jp/

International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-09-07

Accreditation Identification:	JNLA 000156JP Testing
Name of Testing Laboratory:	Funabashi Test Laboratory, Construction Materials Test Laboratory, Japan Testing Center for Construction Materials
Location of Testing Laboratory:	3-18-26, Fujiwara, Funabashi-shi, Chiba 273-0047, JAPAN
Name of Legal Entity:	Japan Testing Center for Construction Materials
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2030-09-06

Name of Laboratory: Funabashi Test Laboratory, Construction Materials Test Laboratory, Japan Testing Center for Construction Materials (JTCCM)
Address: 3-18-26, Fujiwara, Funabashi-shi, Chiba 273-0047, JAPAN
Conformity Assessment Activity: Testing, Reporting of Result and Management Requirement Operation(All Accreditation Scope)

Name of Office: Administration and Coordination Department, Management Development Department, Secretariat, JTCCM
Address: JL Nihonbashi Building, 1-10-15, Nihonbashi-horidome-cho, Chuo-ku, Tokyo
Conformity Assessment Activity: Document management, quality control, quality assurance, etc. in JTCCM

Name of Office: Planning and Administration Division, Construction Materials Test Laboratory, JTCCM
Address: 2-12-8, Nakajima, Sakura-ku, Saitama-shi, Saitama
Conformity Assessment Activity: Administration, quality control related to testing, etc. in Construction Materials Test Laboratory

< Scope of Accreditation>

Effective Date of Accreditation: 2026-09-07					
Scope of Accredi-tation	Materials or Products Tested	Test Type (Testing Method(s))	Component, Parameter or Characteristic Tested	Number(s) of JIS, clause and sub-clause	No-tices
Civil Engineering and Archite-cture	Building Materials	Strength testing of concrete and cement inorganic materials	Compressive strength	Testing Method Standard(s) JIS A 1108 (except making test pieces and Appendix A)	-
				Quotation Standard(s) JIS A 5002 5.14 f) JIS A 5308 10.2.1	-
Ferrous Materials and Meta-llurgy/Non-Ferrous Metals and Metallurgy	Ferrous Materials and Meta-llurgy/Non-Ferrous Metals and Metallurgy	Tensile test for metallic materials	Tensile strength, yield point, elongation and yield ratio	Testing Method Standard(s) JIS Z 2241	-
				Quotation Standard(s) JIS A 5526 9.2.6 JIS G 3108 10.2.3 JIS G 3112 10.2.2 JIS G 3132 9.2.2 b)	-
		Bend test for metallic materials	Bendability	Testing Method Standard(s) JIS Z 2248	-
				Quotation Standard(s) JIS G 3112 10.2.3 JIS G 3125 10.2.3 JIS G 3132 9.2.3 b)	-

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.

(End of Certificate)