Accreditation Identification	JNLA　Z70104JP　Testing
Name of Conformity Assessment Body	Kanto Materials Techno Testing Lab, Japan Quality Assurance Organization (JQA)
Japan Corporate Number	9010005016585
Contact Details	Dept./Div. : Kanto Materials Techno Testing Lab, TEL : +81-3-3474-2525 E-mail : shinagawa-gyoumu@jqa.jp URL : https://www.jqa.jp

International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-04-17

Accreditation Identification:	JNLA Z70104JP Testing
Name of Testing Laboratory:	Kanto Materials Techno Testing Lab, Japan Quality Assurance Organization (JQA)
Location of Testing Laboratory:	1-8-12, Higashi-ooi, Shinagawa-ku, Tokyo, 140-0011, JAPAN
Name of Legal Entity:	Japan Quality Assurance Organization
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2030-04-16

Name of Laboratory: Kanto Materials Techno Testing Lab, Japan Quality Assurance Organization (JQA)
Address: 1-8-12, Higashi-ooi, Shinagawa-ku, Tokyo, 140-0011, JAPAN
Conformity Assessment Activity: Testing, Reporting of Result and Management Requirement Operation (All Accreditation Scope)

Name of Office: Materials Techno Sector, Japan Quality Assurance Organization(Executive Officer, Materials Techno, General Manager and Planning and Coordination Bureau)(Kanto Materials Techno Testing Lab)

Address: 1-8-12, Higashi-ooi, Shinagawa-ku, Tokyo, 140-0011, JAPAN
Conformity Assessment Activity: Management System Supervision

<Scope of Accreditation>

Effective Date of Accreditation: 2026-04-17					
Scope of Accreditation	Materials or Products	Test Type (Testing Method (s))	Component, Parameter or Characteristic Tested	Number (s) of JIS, clause and sub-clause	Notices
Civil Engin-eering and Archit-ecture	Building Materials	Aggregates testing	Mass, mass fraction and fineness, Content of materials finer than 75 μm sieve, Bulk density, solid content, Comparison with standard color solution, Density insaturated surface-drycondition, dry density and absorption, Abrasion loss, Loss mass fraction, Content of clay lumps, Alkali-silica reactivity (chemical method)	Testing Method Standard (s) JIS A 1102 JIS A 1103 JIS A 1104 JIS A 1105 JIS A 1109 JIS A 1110 JIS A 1121 JIS A 1122 JIS A 1137 JIS A 1145 (8.3 is Limited to c)) JIS A 1146	-
				Quotation Standard (s) JIS A 5001 5.2, 5.3 and 5.4 JIS A 5002 5.6, 5.7, 5.8, 5.9 and 5.10 JIS A 5005 7.2, 7.3, 7.4, 7.5, 7.6, 7.7 and 7.8 JIS A 5011-1 6.3, 6.4, 6.5 and 6.6 JIS A 5011-2 6.2.2, 6.2.3, 6.3 and 6.4 JIS A 5011-3 6.2.2, 6.2.3, 6.3 and 6.4 JIS A 5011-4 6.3, 6.4, 6.5, 6.6 and 6.7 JIS A 5015 7.4, 7.6, 7.7 and 7.8 JIS A 5021 7.4, 7.5, 7.6, 7.7 (Except Appendix D) , 7.8 and 7.9 JIS A 5022 Appendix A A5.4, A5.5, A5.7.1, A5.7.2, A5.8 and A5.9 JIS A 5023 Appendix A A5.3, A5.4, A5.5.1, A5.5.2 and A5.6 JIS A 5031 6.3, 6.4, 6.5, 6.6, 6.7 (Except JIS A 1804) and 6.8 JIS A 5032 6.2, 6.3 and 6.4 JIS A 5308 Appendix JA JA.10 a) , JA.10 b) , JA.10 c) , JA.10 d) , JA.10 e) , JA.10 f) , JA.10 g) , JA.10 h) , JA.10 k) , JA.10 n) and JA.10 o)	-
		Strength testing of concrete and cement inorganic	Flexural strength, Compressive strength	Testing Method Standard (s) JIS A 1106 (Except making test piece) JIS A 1108 (Except making test piece and Appendix A) JIS A 5003 5.4 JIS A 5006 5.4 JIS R 5201 11	-
				Quotation Standard (s) JIS A 1107 8 JIS A 5002 5.14 f) JIS A 5022 10.2 JIS A 5023 10.2 JIS A 5308 10.2.1, 10.2.2, Appendix JC JC.7.1.8 and JC.7.2.5 JIS A 6202 8.5 JIS R 5210 6.1 JIS R 5211 6.1 JIS R 5212 6.1 JIS R 5213 6.1 JIS R 5214 7.1	-

Scope of Accreditation	Materials or Products	Test Type (Testing Method (s))	Component, Parameter or Characteristic Tested	Number (s) of JIS, clause and sub-clause	Notices
Cont.	Cont.	Testing for concrete or admixtures	Time of setting of concrete mixtures	Testing Method Standard (s) JIS R 5201 9	-
				Quotation Standard (s) JIS A 5308 Appendix JC JC.7.1.7 and JC.7.2.4	-
		Wet weight, weight loss, residue, and ash testing	Amount of suspended matter, Soluble evaporation residue	Testing Method Standard (s) JIS A 5308 Appendix JC JC.7.1.4 and JC.7.1.5	-
Ferrous Materia-ls and Metall-urgy / Non-Ferrous Metals and Metall-urgy	Ferrous Materia-ls and Metall-urgy / Non-Ferrous Metals and Metall-urgy	Tensile test for metallic materials	Yield point or yield strength, Tensile strength, Elongation after fracture, Reduction of area	Testing Method Standard (s) JIS B 1051 9.7 JIS B 1052-2 10.1 JIS B 1054-1 7.2.2, 7.2.4 and 7.2.6 JIS G 3551 11.2.1 JIS Z 2241 JIS Z 3121	-
				Quotation Standard (s) JIS B 1176 5Table4 and Table7 JIS B 1180 4Table5, Table9, Table13, Table17, Table21, Table25, Table28, Appendix JA JA.11.1.1 a) JIS B 1181 4Table5, Table12, Table16, Table20, Table24 and Appendix JB JB.4.2.1 JIS B 2220 Appendix A A.8 c) JIS B 2311 7.3 a) JIS B 2312 11.2 b) JIS E 1107 5.1.3.1 a) , 5.1.3.1 b) and 5.1.3.2 a) JIS G 3101 8.2.5 a) JIS G 3106 10.2.5 a) JIS G 3112 10.2.2 JIS G 3350 10.2.4 JIS G 3445 9.2.3 b) JIS G 3459 14.2.3 JIS G 3532 11.2 JIS G 3547 11.2 JIS G 4303 11.2.5 a) JIS G 4304 11.2.5 a) JIS G 4305 11.2.5 a) JIS H 3100 7.2 JIS H 3250 7.2 JIS H 4000 7.2 JIS H 4040 7.2 JIS H 4100 7.2 JIS Z 3120 6.2	-
		Vickers Knoop hardness test	Hardness	Testing Method Standard (s) JIS B 1051 9.10.3 JIS B 1053 9.2.3 JIS Z 2244-1	-
				Quotation Standard (s) JIS B 1055 6.1.2 JIS B 1122 5Table4, Table7, Table10, Appendix JA JA.8.2 JIS B 1124 5Table4, Table7, Table10, Table13 and Appendix JA JA.5.1 JIS B 1176 5 JIS B 1177 4 JIS B 1180 4Table5, Table9, Table13, Table17, Table21, Table25, Table28 and Appendix JA JA.11.1.1 a)	-

Scope of Accreditation	Materials or Products	Test Type (Testing Method (s))	Component, Parameter or Characteristic Tested	Number (s) of JIS, clause and sub-clause	Notices
Cont.	Cont.	Cont.	Cont.	JIS B 1181 4Table5, Table9, Table12, Table16, Table20, Table24 and Table28 JIS B 1251 12.2.4 JIS B 1256 Table5, Table9, Table13, Table17, Table21, Table25 and Table29 JIS B 4625 7.3 JIS G 4303 11.2.5 c) 2) JIS G 4304 11.2.5 b) 2) JIS G 4305 11.2.5 b) 2) JIS H 3100 7.4 JIS H 3250 7.3 JIS H 4100 7.3	-
		Bend test for metallic materials	Bendability	Testing Method Standard (s) JIS G 3302 14.4.2 JIS G 3532 11.3 JIS G 3551 11.2.2 JIS Z 2248 JIS Z 3122	-
				Quotation Standard (s) JIS G 3101 8.2.5 b) JIS G 3112 9.2.3 JIS G 3459 14.2.5 JIS G 4304 11.2.5 c) JIS G 4305 11.2.5 c) JIS H 3100 7.3 b) JIS H 4000 7.3 JIS H 4040 7.3 JIS Z 3120 6.3	-
Civil Engin-eering and Archit-ecture	Building Materials	Chloride ion content test in solution (potentiometric titration method)	Chloride concentration	Testing Method Standard (s) JIS K 0113 5. (Automatic Titration)	-
				Quotation Standard (s) JIS A 1144 4 c) JIS A 5021 7.10 a) JIS A 5022 Appendix A A.5.10 a) JIS A 5023 Appendix A A.5.7 a) JIS A 5308 Appendix JA JA.10 p), Appendix JC JC.7.1.6 and JC.7.2.3	-
Ferrous Materia-ls and Metall-urgy / Non-Ferrous Metals and Metall-urgy	Ferrous Materia-ls and Metall-urgy / Non-Ferrous Metals and Metall-urgy	Rockwell hardness test	Hardness	Testing Method Standard (s) JIS Z 2245	-
				Quotation Standard (s) JIS B 1176 5 JIS B 1177 4 JIS B 1180 4Table5, Table9, Table13, Table17, Table21, Table25, Table28 and Appendix JA JA.11.1.1 a) JIS B 1181 4Table5, Table9, Table12, Table16, Table20, Table24, Table28 and Table31 JIS B 1186 12.1c) , 12.2.2 and 12.3 JIS B 1251 12.1 JIS B 4623 6.3 and Appendix 13. JIS B 4625 7.3 JIS G 4304 11.2.5 b) 3) JIS G 4305 11.2.5 b) 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

(End of Certificate)