Accreditation Number	070252JP
Accreditation Identification	JNLA 070252JP Testing
Name of Conformity Assessment Body	Materials Testing Laboratory, ES General Laboratory Co.,Ltd.
Japan Corporate Number	7430001018801
Contact Details	Dept./Div. : Materials Testing Laboratory TEL : +81-11-791-1651 E-mail : － URL : http://www.es-souken.co.jp/

International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-09-10

Accreditation Identification:	JNLA 070252JP Testing
Name of Testing Laboratory:	Materials Testing Laboratory, ES General Laboratory Co.,Ltd
Location of Testing Laboratory:	1-4-13, Nishi-4-jou, Nakanuma, Higashi-ku, Sapporo-shi, Hokkaido 007-0894, JAPAN
Name of Legal Entity:	ES General Laboratory Co.,Ltd
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2028-02-23

Name of Laboratory: Materials Testing Laboratory, ES General Laboratory Co.,Ltd.
Address: 1-4-13, Nishi-4-jou, Nakanuma, Higashi-ku, Sapporo-shi Hokkaido 007-0894, JAPAN
Conformity Assessment Activity: Testing, Reporting of Result and Management Requirement Operation(All Accreditation Scope)

Name of Office: Annex, ES General Laboratory Co.,Ltd.
Address: 1-8-1, Nishi-5-jou, Nakanuma, Higashi-ku, Sapporo-shi Hokkaido 007-0895,JAPAN
Conformity Assessment Activity: Testing(Testing location)

Name of Office: No.1 Laboratory, ES General Laboratory Co.,Ltd.
Address: 1-8-21, Nishi-5-jou, Nakanuma, Higashi-ku, Sapporo-shi Hokkaido 007-0894,JAPAN
Conformity Assessment Activity: Testing(Testing location)

<Scope of Accreditation>

Effective Date of Accreditation: 2024-02-24					
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	Notices
Civil Engineering and Architecture	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 8.1,8.2 and 8.3.3 JIS A 1146	-
				Quotation Standard(s) JIS A 5005 7.2,7.3,7.4,7.5,7.6,7.7 and 7.8 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 materials	Pressure strength	Testing Method Standard(s) JIS R 5201 11 (Limited to Pressure strength testing)	-
				Quotation Standard(s) JIS A 5308 Appendix JC JC.7.1.8 and JC.7.2.5(Limited to method TypeA)	-
		Concrete chemical admixture testing	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	-
Chemical goods	Chemical Products	Ion chromatography analysis	Chloride ion concentration	Testing Method Standard(s) JIS K 0127	-
				Quotation Standard(s) JIS A 1144 4 d) JIS A 5308 Appendix JA JA.10 p),Appendix JC JC.7.1.6 and JC.7.2.3	-

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.

(End of Certificate)