

Accreditation Identification	JNLA 080255JP Testing
Name of Conformity Assessment Body	G&U Technical Research Center Co., Ltd.
Japan Corporate Number	3030001057629
Contact Details	Dept./Div. : Testing and inspection department TEL : +81-49-299-1028 E-mail : - URL : http://www.gucenter.co.jp/



International Accreditation Japan

Information on Accredited Testing Laboratory

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

Accreditation Identification: JNLA 080255JP Testing

Name of Testing Laboratory: G&U Technical Research Center Co., Ltd.

Location of Testing Laboratory: 732-157, Fukizuka, Kawajima-machi, Hiki-gun, Saitama,
350-0164, JAPAN

Name of Legal Entity: G&U Technical Research Center Co., Ltd.

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation: 2028-02-14

Name of Laboratory: G&U Technical Research Center Co., Ltd.
 Address: 732-157, Fukizuka, Kawajima-machi, Hiki-gun, Saitama, 350-0164, JAPAN
 Conformity Assessment Activity: Testing, Reporting of Result and Management Requirement Operation(All Accreditation Scope)

<Scope of Accreditation>

Effective Date of Accreditation: 2024-02-15					
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 Construction	Construction materials	Bending, compression, and inplane shear testing of constructional element	Deflection, Residual deflection	Testing Method Standard(s) JIS A 5506 10.1 (Materials are limited to 8 spheroidal graphite cast iron manhole covers)	-
Steel and Non-ferrous metal	Steel and Non-ferrous metal	Tensile test for metallic materials	Tensile strength, Stretching	Testing Method Standard(s) JIS Z 2241 [test load: up to 150 kN]	-
				Quotation Standard(s) JIS G 5502 11.1 [type:FCD 400-15, FCD 450-10, FCD 500-7, FCD550-5, FCD 600-3, FCD 700-2]	-
		Macrostructure and microstructure examination for metallic materials	Graphite shape	Testing Method Standard(s) JIS G 5502 11.5.1 (limited to ISO method) [type:FCD 400-15, FCD 450-10, FCD 500-7, FCD550-5, FCD 600-3, FCD 700-2]	-
		Brinell hardness test	Hardness	Testing Method Standard(s) JIS Z 2243-1	-
Quotation Standard(s) JIS G 5502 11.4	-				
Chemical goods	Chemical Products	Tensile test of rubber and plastic	Plastic tensile strength, Tensile modulus	Testing Method Standard(s) JIS K 7161-1 9, 10.1 and 10.3 [test load: up to 50 kN]	-
		Flexural properties test of rubber and plastic	Plastic bending strength, Flexural modulus	Testing Method Standard(s) JIS K 7171 8, 9.1 and 9.3 [test load: up to 50 kN]	-
		Compressive properties test of rubber and plastic	Compressive strength of plastic, Compression modulus	Testing Method Standard(s) JIS K 7181 9, 10.1 and 10.3 [test load: up to 50 kN]	-

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)