Accreditation Identification	JNLA 110309JP Testing
Name of Conformity Assessment Body	Nichifu Testing Center Nichifu Terminal Industries Co., Ltd.
Japan Corporate Number	9120001002355
Contact Details	Dept./Div. : Nichifu Testing Center TEL : +81-6-6911-1411 E-mail : - URL : -

International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-07-16

Accreditation Identification:	JNLA 110309JP Testing
Name of Testing Laboratory:	Nichifu Testing Center Nichifu Terminal Industries Co., Ltd.
Location of Testing Laboratory:	1-3-58, Tsurumi, Tsurumi-ku, Osaka-shi, Osaka, 538-0053, JAPAN
Name of Legal Entity:	Nichifu Terminal Industries Co., Ltd.
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2027-01-16

Name of Laboratory: Nichifu Testing Center
Nichifu Terminal Industries Co., Ltd.
Address: 1-3-58, Tsurumi, Tsurumi-ku, Osaka-shi, Osaka 538-0053, JAPAN
Conformity Assessment Activity: Testing, Reporting of Result and Management Requirement Operation(All Accreditation Scope)

<Scope of Accreditation>

Effective Date of Accreditation: 2023-01-17					
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
Electricity	Electrical Equipment	Dielectric strength test	Insulation, Resistance, Dielectric withstand voltage, Leak current	Testing Method Standard(s) JIS C 2805 7.13 and 7.14 JIS C 2807 7.9 and 7.10	-
		Visual and structural test	Appearance, display visibility, dimension	Testing Method Standard(s) JIS C 2805 7.2 and 7.3 JIS C 2806 7.2 and 7.3 JIS C 2807 7.2 and 7.3	-
		Endurance and corrosion resistance test	Temperature characteristics, Current, Fatigue resistance, Vibration, Amplitude, Aging resistance, Temperature, Oil resistance, Insulating oil, Immersion, Temperature characteristics, Hightemperature, Low temperature, Durability, Load	Testing Method Standard(s) JIS C 2805 7.7、7.12、7.15 and 7.18 JIS C 2806 7.7 JIS C 2807 7.7、7.11、7.14 and 7.15 JIS C 9711 6.5	-
				Quotation Standard(s) JIS C 9711 6.12	-
		Mechanical strength test	Tensile strength, Tension, Fixability, Pushing force, Tensile force, Maximum load, Handle	Testing Method Standard(s) JIS C 2805 7.11 and 7.16 JIS C 2806 7.8 JIS C 2807 7.8 and 7.12 JIS C 9711 6.3	-
				Quotation Standard(s) JIS C 9711 6.12	-
		Resistance to heat and fire test in electric field	Flame retardancy, Flame contact time	Testing Method Standard(s) JIS C 2805 7.17 JIS C 2807 7.13	-
		Thermal test	Temperature characteristics, Current	Testing Method Standard(s) JIS C 2805 7.6 JIS C 2806 7.6 JIS C 2807 7.6	-
				Quotation Standard(s) JIS C 9711 6.12	-
		Test for electrical property of cables	Resistance characteristics, Current	Testing Method Standard(s) JIS C 2805 7.8	-
				Quotation Standard(s) JIS C 9711 6.12	-
		Test for mechanical property of cables	Secureness of crimped connection, Secureness of crimped connection at low temperature, Formability	Testing Method Standard(s) JIS C 2805 7.5 and 7.19 JIS C 2806 7.5 JIS C 2807 7.5 JIS C 9711 6.11	-
Civil Engineering and Architecture	Building Materials	Anti-corrosion spray test	Corrosion resistance, Salt spray	Testing Method Standard(s) JIS Z 2371	-
				Quotation Standard(s) JIS C 2805 7.9 JIS C 9711 6.12	-

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
Ferrous Materials and Metallurgy/ Non-Ferrous Metals and Metallurgy	Ferrous Materials and Metallurgy/ Non-Ferrous Metals and Metallurgy	Plating thickness testing (fluorescent X-ray spectrometric method)	Thickness of metallic coating	Testing Method Standard(s) JIS H 8501 13.（limited to Excitation Method）	-
				Quotation Standard(s) JIS C 2805 7.4 JIS C 2806 7.4 JIS C 2807 7.4	-
		Rockwell hardness test	Hardness	Testing Method Standard(s) JIS Z 2245	-
				Quotation Standard(s) JIS C 9711 6.2	-

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)