



Inspection Body
Accreditation
Certificate

Accreditation No. RIB00150



Japan Inspection Co., Ltd.
Industrial Inspection Service Division, New System
Inspection Department

RBM Higashi Yaesu Bldg. 10F, 2-9-1, Hatchobori,
Chuo-ku, Tokyo 104-0032
Japan

meets the following criteria. On the basis of this, Japan Accreditation Board (JAB) grants accreditation to the said inspection body.

Applicable accreditation criteria	: JIS Q 17020:2012 (ISO/IEC 17020:2012)
Type of inspection body	: Type A inspection body
Scope of accreditation	: As described in the appendix.
Premises covered by accreditation	: As described in the appendix.
Expiry date of accreditation	: March 31, 2029

Revised	September 2, 2024
Renewed	April 1, 2025
Initial accreditation	March 28, 2017


Y. Miki / President

Japan Accreditation Board



Accreditation Certificate Appendix

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Accreditation No. RIB00150

Japan Inspection Co.,Ltd. Industrial Inspection Service Division, New System Inspection Department

Office Name	Japan Inspection Co., Ltd. Industrial Inspection Service Division, New System Inspection Department
Address	RBM Higashi Yaesu Bldg. 10F, 2-9-1, Hatchobori, Chuo-ku, Tokyo 104-0032 Japan

Inspection Site Name	Not applicable
Address	

Scope Code (F : Category)	Category
F50.10	Machinery
F50.10.10	Pressure Vessel
F50.10.20	Industrial Machinery
F50.10.30	Mechanical Equipment
F50.20	Electric appliances
F50.20.10	Industrial appliances
F50.20.40	Machine parts
F50.50	Equipment
F50.50.10	General Equipment
F50.50.20	Plant Equipment
F50.90	Structure
F50.90.10	Welded Structure
F50.60	Metallic Material
F50.60.10	Steel materials



Accreditation Certificate
Appendix



Japan Inspection Co.,Ltd.
Industrial Inspection Service Division, New System Inspection Department

Scope code T (Inspection Type)	Type and Range of Inspection 1- Items Inspected 2- Type and Range of Inspection 3- Additional Information	Methods and Procedures
<p>T1.30 Appearance and Visual Inspection</p> <p>T1.40 Functional Inspection</p> <p>T1.50 Performance Inspection</p> <p>T1.70 Verification of Conformity (VOC)</p> <p>T1.80 Pre-shipment inspection (PSI)</p> <p>T2.10 Development process Inspection</p> <p>T2.20 Manufacturing process Inspection</p> <p>T2.40 Functional Inspection</p> <p>T2.50 Performance Inspection</p> <p>T2.70 Verification of Conformity (VOC)</p>	<p>1- Items Inspected (Machinery Products: pressure vessels) Pressure vessels, Boilers, Tanks, Heat-exch anges, Pipes, Fittings and other relevant eq uipment,and parts,materials.</p> <p>(Machinery products: Industrial machine ry, machinery equipment) Rotating equipment (pumps, compressors, tu rbines, electric motors, generators), stationar y equipment (towers, tanks), control and in strumentation equipment (valves, converters, measuring equipment), and other relevant in dustrial machinery, mechanical devices, part s, and materials.</p> <p>(Electrical products: Industrial products, mechanical parts) Motors, inverters, controllers, switchgear, cir cuit breakers, transformers, cables,Insulator, various panels and other relevant industrial products, machine parts, materials.</p> <p>(Facilities equipment : General facilities equipment, plant equipment) Air conditioning, ventilation, plumbing, lift ing equipment, general piping, electric wire s, trays, and other general equipment, equip ment, parts, and materials related to plant e quipment.</p> <p>(Metal material) Metal materials (including steel, iron, and n on-ferrous metals) and formed products (pla tes, tubes, rods, bands)</p> <p>(Structures: Welded structures) Welded structures and materials, componen ts, equipment and facilities.</p> <p>2- Type of Inspection 2.1 In-process Inspection of product 2.2 Product Inspection Including inspecti on of packing and loading</p>	<p>JM-EB-Q09-2 “Procedure for implement ation and review of inspe ction services.”</p> <p>Remarks: Range, Method and Procedure of inspection will be determined on each order.</p>