

Inspection Body
Accreditation
Certificate

Accreditation No. RIB00100



Bureau Veritas Japan Co., Ltd.
Industry Headquarters

Nihon Odori 7 Building 8F, 7 Nihon Odori, Naka-ku, Yokohama,
Kanagawa-Pref, 231-0021 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	: December 31, 2025

Revised	December 6, 2021
Renewed	January 1, 2022
Initial accreditation	December 24, 2013

Y. Iizuka, President

Japan Accreditation Board



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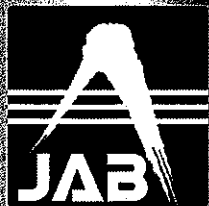
Bureau Veritas Japan Co., Ltd. **Industry Headquarters**

Office Name	Industry Headquarters
Address	Nihon Odori 7 Building 8F, 7 Nihon-odori, Naka-ku, Yokohama, Kanagawa, 231-0021 Japan

Designated site	Not applicable
Address	Not applicable

Scope Code (F : Category)	Category
F50.10.10	Pressure Vessel
F50.10.20	Industrial Machinery

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
T1.30 Appearance and Visual Inspection T1.40 Functional Inspection T1.50 Performance Inspection T1.60 Non-destructive Inspection T2.10 Development Process Inspection T2.20 Manufacturing process Inspection T2.40 Functional Inspection T2.50 Performance Inspection	<u>1. Items Inspected</u> F50.10.10 Pressure Vessel Including but not limited to: -Pressure Vessel -Heat Exchanger -Boiler -Pipe/Pipe & Oil Country Tubular Goods -Material for Pressure Vessel -Fitting / Elbow, tee, flange -Any equivalent other pressure vessel equipment. F50.10.20 Industrial Machinery Including but not limited to: -Rotating equipment: Pump, Compressor, Turbine, Generator -Valves: Manual Valve, Control Valve, Safety-relief Valve -Electrical equipment: Motor, Transformer, Cable -Instrument equipment: Transmitter, Pressure Gauge, Thermometer -Any other equivalent Industrial equipment	GM SI 101— Performance of Shop Inspections Remark) Scope, method and procedure of inspection are decided per each inspection order.



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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
	<u>2. Type of Inspection</u> 2.1 In-Process Inspection 2.2 Product Inspection <u>3. Other information if needed</u> Product Conformity Assessments, Transport & Logistics Services are out of Scope.	

Japan Accreditation Board