



Services

JIS Mark Certification Support

- ☒ You want to brand and market your own products in the Japanese market
- ☒ You want to gain high-quality trust from the Japanese construction, building, and infrastructure-related markets
- ☒ You want to access public procurement opportunities in Japan's construction, building, and infrastructure-related markets



Obtain the JIS mark to facilitate distribution within Japan

What is the JIS Mark?

JIS (Japanese Industrial Standards) is Japan's national standard for safety, quality, and performance, and the JIS mark can only be affixed to products that have been certified to JIS. Unlike self-declaration of conformity such as CE marking, JIS requires examination by a certification body registered with the government to obtain certification. Accordingly, products bearing the JIS mark enjoy high trust within Japan.

In Japan, both recognition and trust in the JIS mark are high, making JIS mark acquisition one of the shortcuts to gaining trust within Japan.



Attaching the JIS mark to your products offers various benefits:



Benefit 1 Enhances the credibility of your products

JIS mark certification requires that you can consistently manufacture and provide products and services at JIS level. This reduces the cost of explaining your product's functions and performance through catalogs, specifications, or service manuals for each transaction, making business transactions more efficient within Japan.



Benefit 2 Lowers barriers to entry into the Japanese market

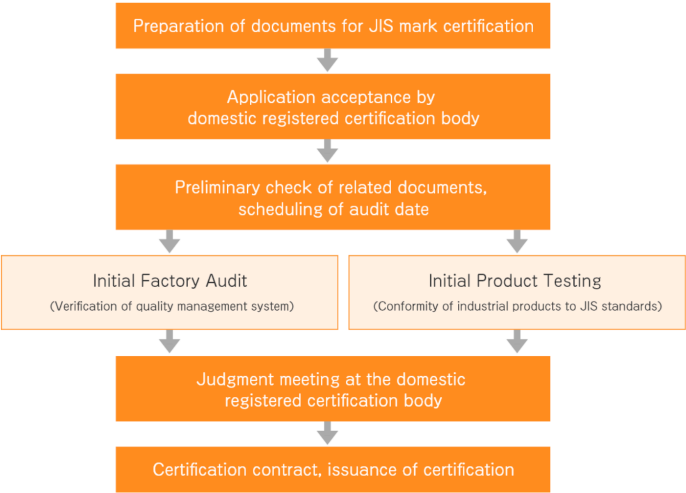
Because JIS mark certification requires examination by accredited certification bodies, there is high trust in JIS. Japanese companies are concerned about whether foreign products comply with domestic Japanese standards, but obtaining JIS certification allows you to officially demonstrate that your foreign products comply with Japanese standards, making market entry easier.

Legal Requirements and Application Flow for JIS Mark Certification

To obtain JIS mark certification, you must satisfy the requirements specified in the JIS Act and ministerial ordinances. The certification criteria consist of the following two conditions (JIS Act Article 19, Paragraph 3). We aim to help you meet these requirements. Below is an overview of the process using industrial product cases as examples.



For certification, domestically registered certification bodies approved under the JIS Act serve as the examination authority. The application flow is shown below:



Innovatia's JIS Mark Certification Support Services

At Innovatia, we provide step-by-step detailed support from feasibility assessment to certification acquisition through streamlined procedures to ensure our clients successfully obtain certification. Our support services consist of the following four components (1 through 4), enabling efficient progression through the steps of feasibility assessment, issue identification, quality management system establishment, and certification acquisition.

1

Feasibility Assessment for JIS Mark Certification Acquisition

MISSION

We investigate the feasibility of obtaining JIS mark certification for your desired products and services.

To obtain JIS mark certification, it is necessary to pass audits based on various laws and regulations including the JIS Act, as well as operational rules of private certification bodies. Innovatia evaluates whether the certification process for your desired products and services can proceed smoothly against these audit and procedural requirements, and proposes improvement measures based on our feasibility assessment results.


The assessment generally includes the following items:

1. Existence of standards corresponding to products and services

2. JIS compliance of products and services

3. Development and operational status of internal standardization

4. Quality management status, etc.



2

Support for Creating Internal Standard Procedures

MISSION

We aim to ensure you pass the critical initial factory audit.

Our support for creating internal standard procedures begins with confirming the development status, content, and operational status of internal procedures as specified in the JIS Ministerial Ordinance. We identify issues and improvement areas in your current internal procedures and create internal standard procedures that reflect these improvements.



3 Support for Quality Management Review

MISSION We aim to ensure you pass the critical initial product inspection.

Article 2 of the JIS Ministerial Ordinance stipulates that confirmation of systematic and specific implementation of quality management through internal procedures shall be conducted through documentation and factory audits.

In this support service, we assist in data-based QC management issue identification, improvement point checking, and evaluation of manufacturing processes for materials and products subject to certification, working jointly with your quality management personnel.



4 Application Agency and Certification Acquisition Support for Domestic Registered Certification Bodies

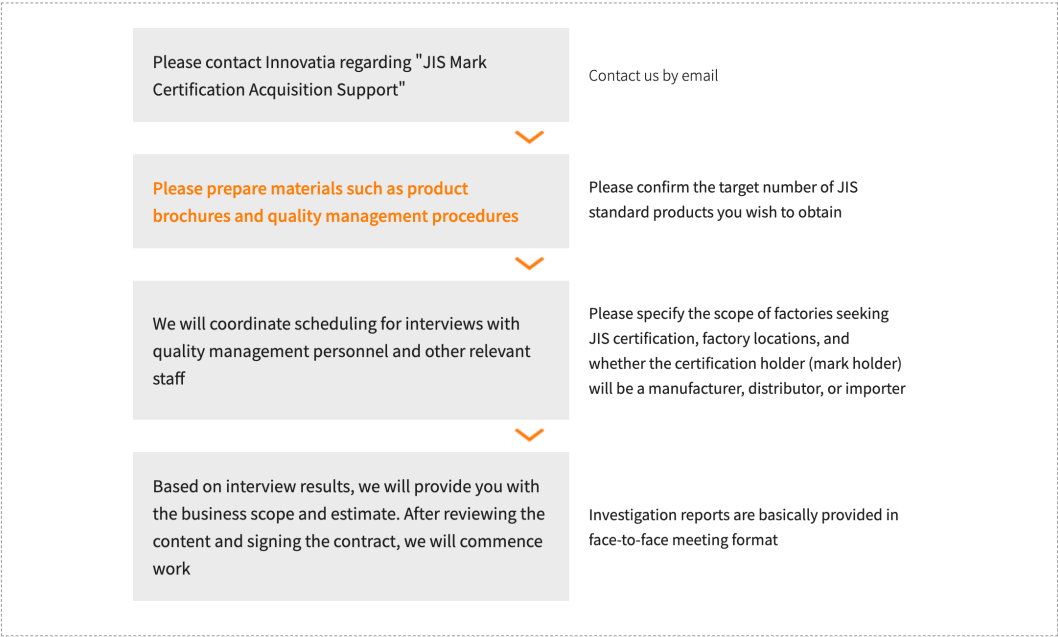
Article 31 of the JIS Act defines certification bodies that conduct certification activities for product and service JIS marks as domestic registered certification bodies, ensuring fairness, expertise, and reliability of certification activities (specifically through JISQ17065).

Application documents, acceptance procedures, and certification processes required for registration differ among domestic registered certification bodies, but all procedures require accurate understanding of the JIS Act system and related certification guidelines (such as JISQ1001). Some organizations have limits on the number of correction reviews, requiring flawless procedural progress.

Innovatia provides reliable support for all steps from application to certification contract, based on smooth negotiations with private registered certification bodies. This service includes support for factory inspection attendance when necessary.

Support Process (Service Overview)

Innovatia accepts requests through the following process. Please feel free to contact us by email or phone. We provide free estimates.



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Contact Us
Feel free to contact us.

Phone Inquiries

Phone: +81-52-228-9772

Hours: 9:00 am to 6:00 pm (weekdays only)

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