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Automobiles-Steep Hill Climbing Test Method
Rubber insulated flexible cords. Japanese
Industrial Standard JIS C 3301
600 V Grade polyvinyl chloride insulated and
sheathed cables. Japanese Industrial Standard JIS
C 3342
Marine Japanese Industrial Standards Fittings
Industrial Standardization in Japan
List of Japanese Industrial Standards Designated
Factories in the Jurisdictional Area of Osaka
Bureau
Telecommunications and Information Technology
Standard-setting in Japan
Guide to JIS Marking System
Japanese Industrial Standards
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JIS: Japanese Industrial Standards
Testing methods of electrical insulating oils (JIS C
2101-1978R)
JIS H 7101:1989
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Japanese Industrial Standards
Glossary of Technical Terms in Japanese
Industrial Standards
JIS H 7001:1989
Electric Vehicle - Electric Motors - Test Method of
Maximum Power

WHITAKER ect, says Dr. McIntyre,

KENNEDI

Testing methods for wiring devices.

Japanese Industrial Standard JIS C 8306

Praeger

Collection of Japanese industrial standards on pulp and paper.

Fits for Engineering

Routledge

Technical standards govern the design, operation, manufacture, and use of nearly everything humankind produces, but they generally go unnoticed. With the evolution of global markets, however, standards have evolved as important means to facilitate international trade flows - but they can also be impediments used by countries to gain advantage over foreign competitors. In

they often define whether or not a product will be approved for entry and use in a given national market.

Japanese Industrial Standards

Describes the Japanese Industrial Standards (JIS), which are voluntary national standards for industrial and mineral products. The aims of JIS is to improve quality of products, rationalize production, ensure fair and simplified trade through the establishment and dissemination of appropriate and rational standards. Some 8200 JIS are established for these purposes and some 16006 permissions are given to factories to affix the JIS mark on their products. Gives a

brief history of JIS, its technical regulations and its future activities.

JIS

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