Product Certification Body

Accreditation Certificate

Accreditation No.P0020

Japan Power Engineering and Inspection Corporation
Management System & Product Certification Center

KDX Shibadaimon Bldg.10-12, Shibadaimon 2-chome,
Minato-ku, Tokyo 105-0012 Japan

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

Applicable accreditation criteria	: JIS Q 17065:2012(ISO/IEC 17065:2012)
Scope of accreditation	: As described in the appendix
Premises covered by accreditation	: As described in the appendix
Expiry date of accreditation	: August 31, 2028

Revised	May 28, 2024
Renewed	September 1, 2024
Initial accreditation	August 27, 2004

Y. Iizuka

Y. Iizuka, President

Japan Accreditation Board

Issue No. : P0020-20240528

Accreditation Certificate Appendix

Accreditation No. P0020

Japan Power Engineering and Inspection Corporation
Management System & Product Certification Center

Scope of Accreditation
Accreditation sub-scheme : Welding of electric facilities

Name of product certification scheme : Certification for welds of power generating facilities

1.Field of accreditation (Product classification) :
Welding control processes of power generating facilities

Applicable accreditation criteria specific to the following certification :
Supplementary requirements and guidance for product certification bodies on welding of power generating facilities (Thermal power)(TNS-S3102-2017)
Certification standard(s) :
Certification standards for welds of power generating facilities (Thermal power)(TNS-S3101-2017)
Scheme type : Type 6
Product/process/service category(ies) : ICS Code(s)
25.160.01 Welding, brazing and soldering in general

2.Field of accreditation (Product classification) :
Welding procedures of power generating facilities

Applicable accreditation criteria specific to the following certification :
Supplementary requirements and guidance for product certification bodies on welding of power generating facilities (Thermal power)(TNS-S3102-2017)
Certification standard(s) :
Certification standards for welds of power generating facilities (Thermal power)(TNS-S3101-2017)
Scheme type : Type 6
Product/process/service category(ies) : ICS Code(s)
25.160.10 Welding processes

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3.Field of accreditation (Product classification) :
Approval for welder's skills of power generating facilities

Applicable accreditation criteria specific to the following certification :
Supplementary requirements and guidance for product certification bodies on welding of power generating facilities (Thermal power)(TNS-S3102-2017)
Certification standard(s) :
Certification standards for welds of power generating facilities (Thermal power)(TNS-S3101-2017)
Scheme type : Type 4
Product/process/service category(ies) : ICS Code(s)
25.160.01 Welding, brazing and soldering in general

4.Field of accreditation (Product classification) :
Welds of power generating facilities

Applicable accreditation criteria specific to the following certification :
Supplementary requirements and guidance for product certification bodies on welding of power generating facilities (Thermal power)(TNS-S3102-2017)
Certification standard(s) :
Certification standards for welds of power generating facilities (Thermal power)(TNS-S3101-2017)
Scheme type : Type 8
Product/process/service category(ies) : ICS Code(s)
1)Pipes (welds) of 150mm or larger outside diameter
25.160; 27.010 Welding; Energy and heat transfer engineering in general
2)Turbine-related equipment (welds) including heat exchangers, etc.
25.160; 27.040 Welding; Gas and steam turbines. Steam engines
3)Boilers, etc. (welds), Heat exchangers, etc. (welds), Liquefied gas equipment (welds)
25.160; 27.060.30 Welding; Boilers and heat exchangers
4)Equipment (welds) for fuel cell power plant facilities
25.160; 27.070 Welding; Fuel cells

Accreditation Certificate Appendix

Accreditation No. P0020

Japan Power Engineering and Inspection Corporation Management System & Product Certification Center

Premises covered by accreditation:

Name of Premises	Japan Power Engineering and Inspection Corporation Management System & Product Certification Center	
Address of Premises	Postal code	105-0012
	Address	KDX Shibadaimon Bldg. 10-12, Shibadaimon 2-chome, Minato-ku, Tokyo 105-0012 Japan

Scope of Accreditation:

Welding of electric facilities

Japan Power Engineering and Inspection Corporation
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Premises covered by accreditation:

Name of Premises	West Japan Office	
Address of Premises	Postal code	530-0003
	Address	Fujita-Toyobo Bldg., 2-1-16, Dojima, Kita-Ku, Osaka 530-0003 Japan

Scope of Accreditation:

Welding of electric facilities

Japan Accreditation Board