



Product Certification Body
Accreditation
Certificate

Accreditation No. P0070

NIPPON KAIJI KYOKAI

4-7 Kioicho, Chiyoda-Ku, Tokyo 102-8567 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	: ISO/IEC 17065:2012 (JIS Q 17065:2012)
Scope of accreditation	: As described in the appendix
Expiry date of accreditation	: May 31, 2029

Revised	March 17, 2025
Renewed	June 1, 2025
Initial accreditation	May 9, 2013

Y. Miki, President

Japan Accreditation Board



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Scope of Accreditation

Accreditation sub-scheme : Wind power generation system

1. Name of product certification scheme : Type certification of small wind turbines

Scheme type : Type 5

Field of accreditation (Product classification) : Type certification

Applicable accreditation criteria specific to the following certification : JIS C 1400-22:2014

Certification standard(s) : JSWTA 0001

JIS C 1400-2(IEC 61400-2 IDT)

IEC 61400-4

JIS C 1400-11(IEC 61400-11 IDT)

JIS C 1400-12-1(IEC 61400-12-1 IDT)

JEC 2130

JEC 2137

Product/process/service category(ies) : ICS Code(s)

27.180 Wind turbine energy systems



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2. Name of product certification scheme : Type certification of wind turbines except small wind turbines

Scheme type : Type 1a (Prototype certification)

Type 5 (Type certification and component certification)

Field of accreditation (Product classification) : Type certification, Component certification, Prototype certification

Applicable accreditation criteria specific to the following certification : JIS C 1400-22:2014

Certification standard(s) : JIS C 1400-1(IEC 61400-1 IDT)

JIS C 1400-3(IEC 61400-3 IDT)

IEC 61400-4

JIS C 1400-11(IEC 61400-11 IDT)

JIS C 1400-12-1(IEC 61400-12-1 IDT)

IEC 61400-13

JIS C 1400-21(IEC 61400-21 IDT)

IEC 61400-23

JIS C 1400-24(IEC 61400-24 MOD)

Germanischer Lloyd (GL) Guideline for the Certification of Wind Turbines 2010

Germanischer Lloyd (GL) Guideline for the Certification of Offshore Wind Turbines 2012

Product/process/service category(ies) : ICS Code(s)

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3. Name of product certification scheme : Windfarm Certification

Scheme type : Type 1a

Field of accreditation (Product classification) : Windfarm

Applicable accreditation criteria specific to the following certification : JIS C 1400-22:2014

Certification standard(s) : JIS C 1400-1

IEC 61400-1

JSWTA 0001

JIS C 1400-2

IEC 61400-2

JIS C 1400-3

IEC 61400-3-1

IEC 61400-3-2

March 27 1997, No.53 Ordinance of Ministry of Economy, Trade and Industry on "Technical Standards for Wind Power Generation System"

20140328 Syokyoku No.1 Circular Notice of Ministry of Economy, Trade and Industry, "Interpretation of Technical Standards for Wind Power Generation System" (Revision 20220616 Hokyoku No.1)

Guidelines for Design of Wind Turbine Support Structures and Foundations (2010 Version)

Germanischer Lloyd (GL) Guideline for the Certification of Wind Turbines 2010

Germanischer Lloyd (GL) Guideline for the Certification of Offshore Wind Turbines 2012

Product/process/service category(ies) : ICS Code(s)

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NIPPON KAIJI KYOKAI

Premises covered by accreditation:

Name of Premises	NIPPON KAIJI KYOKAI	
Address of Premises	Postal code	102-8567
	Address	4-7 Kioicho, Chiyoda-Ku, Tokyo 102-8567 Japan

Scope of Accreditation:

Wind power generation system

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