

Product Certification Body
**Accreditation
Certificate**

Accreditation No. P0010

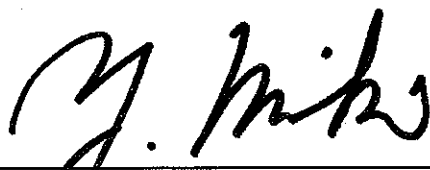
Nippon Engine Generator Association

5-11 SHIBA, 1-CHOME, MINATO-KU, TOKYO, JAPAN

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

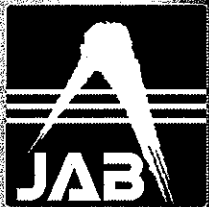
Applicable accreditation criteria	: ISO/IEC 17065:2012 (JIS Q 17065:2012)
Scope of accreditation	: As described in the appendix
Expiry date of accreditation	: March 31, 2030

Revised	October 28, 2025
Renewed	April 1, 2026
Initial accreditation	March 12, 2002



Y. Miki, President

Japan Accreditation Board



Accreditation Certificate

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Accreditation No. P0010

Nippon Engine Generator Association

Scope of Accreditation

Accreditation sub-scheme : Fire fighting equipment

Name of product certification scheme : Product Certification Scheme

Scheme type : Type 5

Field of accreditation (Product classification) : Private Power Generator

Applicable accreditation criteria specific to the following certification :
Per JIS Q 17065:2012 (ISO/IEC 17065:2012)

Certification standard(s) : NEGA C 411:

General requirements for the quality system assessment standards

Emergency Use Engine-driven Power Generators

NEGA C 311: Design requirements – Emergency use engine-driven power generators

NEGA C 312: Product certification tests – Emergency use engine-driven power generators

NEGA C 313: Shop tests – Emergency use engine-driven power generators

Continuous Use Power Generators (Except for Electric Power Business Use)

NEGA C 351: Design requirements – Continuous use reciprocation engine-driven power generators

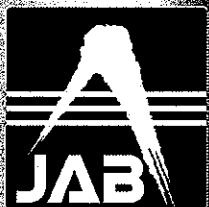
NEGA C 352: Product certification tests – Continuous use reciprocation engine-driven power generators

NEGA C 353: Shop tests – Continuous use reciprocation engine-driven power generators

NEGA C 361: Design requirements – Continuous use gas turbine-driven power generators

NEGA C 362: Product certification tests – Continuous use gas turbine-driven power generators

NEGA C 363: Shop tests – Continuous use gas turbine-driven power generators



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Nippon Engine Generator Association

Continuous/Emergency Use Power Generators (Except for Electric Power Business Use)

NEGA C 371: Design requirements – Continuous/emergency use reciprocation engine-driven power generators

NEGA C 372: Product certification tests – Continuous/emergency use reciprocation engine-driven power generators

NEGA C 373: Shop tests – Continuous/emergency use reciprocation engine-driven power generators

NEGA C 381: Design requirements – Continuous/emergency use gas turbine-driven power generators

NEGA C 382: Product certification tests – Continuous/emergency use gas turbine-driven power generators

NEGA C 383: Shop tests – Continuous/emergency use gas turbine-driven power generators

Mobile Type of Engine-driven Power Generators

NEGA C 331: Design requirements – Mobile type engine-driven power generators

NEGA C 332: Product certification tests – Mobile type engine-driven power generators

NEGA C 333: Shop tests – Mobile type engine-driven power generators

Product category : ICS Code(s)

29.160.40 Generating sets

Japan Accreditation Board



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Nippon Engine Generator Association

Premises covered by accreditation:

Name of Premises	Nippon Engine Generator Association	
Address of Premises	Postal code	105-0014
	Address	5-11 SHIBA, 1-CHOME, MINATO-KU, TOKYO, JAPAN

Scope of Accreditation:

Fire fighting equipment

Japan Accreditation Board