



Product Certification Body
Accreditation
Certificate

Accreditation No.P0080

**Control System Security Center
Certification Laboratory**

505, 1-1-1, Kojimacho, Chofu-shi, Tokyo, 182-0026, Japan

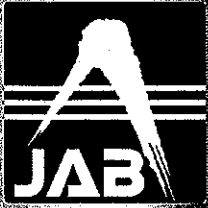
meets the following criteria. On the basis of this, Japan Accreditation Board (JAB) grants accreditation to the said product certification body.

Applicable accreditation criteria	: JIS Q 17065:2012(ISO/IEC 17065:2012)
Scope of accreditation	: As described in the appendix
Expiry date of accreditation	: March 31, 2023

Revised	August 4, 2021
Renewed	December 9, 2019
Initial accreditation	March 13, 2015

Y. Mizuka, President

Japan Accreditation Board



Accreditation Certificate

Appendix

(Page 1/2)

Accreditation No. P0080

Control System Security Center Certification Laboratory

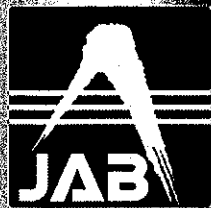
Scope of Accreditation (Accreditation sub-scheme, ICS Codes, Types of Product Certification Schemes/Names of the Schemes, Specified Requirements/Scheme Requirements and Certification Requirements)

Secure Embedded Control Device

25.040.40

EDSA certification scheme

- 1) Communication Robustness Testing;
 - a) EDSA-310 ISA Security Compliance Institute - Embedded Device Security Assurance - Common requirements for communication robustness testing of IP-based protocol implementations
 - b) EDSA-401 ISA Security Compliance Institute - Embedded Device Security Assurance - Testing the robustness of implementations of two common "Ethernet" protocols
 - c) EDSA-402 ISA Security Compliance Institute - Embedded Device Security Assurance - Testing the robustness of implementations of the IETF ARP protocol over IPv4
 - d) EDSA-403 ISA Security Compliance Institute - Embedded Device Security Assurance - Testing the robustness of implementations of the IETF IPv4 network protocol
 - e) EDSA-404 ISA Security Compliance Institute - Embedded Device Security Assurance - Testing the robustness of implementations of the IETF ICMPv4 network protocol
 - f) EDSA-405 ISA Security Compliance Institute - Embedded Device Security Assurance - Testing the robustness of implementations of the IETF UDP transport protocol over IPv4 or IPv6
 - g) EDSA-406 ISA Security Compliance Institute - Embedded Device Security Assurance - Testing the robustness of implementations of the IETF TCP transport protocol over IPv4 or IPv6



Accreditation Certificate Appendix

(Page 2/2)

Accreditation No. P0080

Control System Security Center Certification Laboratory

- 2) Functional Security Assessment;
EDSA-311 ISA Security Compliance Institute - Embedded Device Security Assurance
- Functional Security Assessment
- 3) Software Development Security Assessment;
EDSA-312 ISA Security Compliance Institute - Embedded Device Security Assurance
- Software Development Security Assessment

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