

Certificate of Accreditation

International Accreditation Japan (IAJapan) hereby accredits the following conformity assessment body as a testing laboratory of ASNITE accreditation program.

Accreditation Identification: ASNITE 0002 Testing

Name of Conformity Assessment Body: Evaluation Department,

Information Technology Security Center

Name of Legal Entity: Information Technology Security Center

Location of Conformity Assessment Body: 1-1-3 Otemachi, Chiyoda-ku, Tokyo 100-0004, Japan

Scope of Accreditation: as the following pages

Accreditation Requirement: ISO/IEC 17025:2017*

* The relevant accreditation requirements described in the Accreditation

Scheme Document for ASNITE-T(IT) are also applied.

Effective Date of Accreditation: 2024-04-10

Expiry Date of Accreditation: 2028-04-09

hidoki Tanaka

TANAKA Hideaki

Chief Executive, International Accreditation Japan (IAJapan) National Institute of Technology and Evaluation

⁻ International Accreditation Japan (IAJapan) is a laboratory accreditation body which has signed MRAs of ILAC (International Laboratory Accreditation Cooperation) and APAC (Asia Pacific Accreditation Cooperation).

⁻ MRA requirements are, in addition to relevant international standards and guides, requirements for participation in proficiency testing programs, surveillance and reassessment, and the policy for the traceability of measurement for MRA purpose.

⁻ This laboratory fulfills ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This accreditation means this laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

⁻ The latest accreditation information is publicly available on IAJapan Website as an accreditation certificate.

Name of Laboratory : Evaluation Department, Information Technology Security Center

Address : 1-1-3, Otemachi, Chiyoda-ku, Tokyo, 100-0004, Japan

Conformity : Working within Accredited Scope of Evaluation Department, Information Assessment

Assessment Technology Security Center Activities

Evaluation Department, Information Technology Security Center's Scope of Accreditation>

	attining, information recinions, Security Control Scope of Recirculation			
Accreditation Field	Information Technology - Common Criteria Evaluation - Software			
Products Tested	Information Technology (IT) Products			
Component,	Security Functional Requirements stipulated in Common Criteria for Information			
Parameter or	Technology Security Evaluation - part2: Security Functional Components			
Characteristic				
Tested				
Test Locations	Laboratory's permanent facility, customer's facility			
Testing Methods	(IT Security Evaluation Criteria)			
	- Common Criteria for Information Technology Security Evaluation			
	- Japanese Version of Common Criteria for Information Technology Security			
	Evaluation published by Information-technology Promotion Agency, Japan - ISO/IEC 15408 Information security, cybersecurity and privacy protection — Evaluation criteria for IT security			
	(Supplementary Document for IT Security Evaluation Criteria)			
	 Supplementary Document for Evaluation Criteria published by Information-technology Promotion Agency, Japan (IT Security Evaluation Methodology) Common Methodology for Information Technology Security Evaluation Japanese Version of Common Methodology for Information Technology Security Evaluation published by Information-technology Promotion Agency, Japan ISO/IEC 18045 Information security, cybersecurity and privacy protection — 			
	Evaluation criteria for IT security — Methodology for IT security evaluation			
	(Supplementary Document for IT Security Evaluation Methodology) - Supplementary Document for Evaluation Methodology published by Information			
	technology Promotion Agency, Japan			
Security Assurance	Date of Initial Accreditation:	Evaluation of Protection Profile (Class APE)		
Components	2002-12-19	Evaluation of Security Target (Class ASE)		
	Effective Date of Accreditation:	Evaluation Assurance Level 1 (EAL 1)		
	2024-04-10	Evaluation Assurance Level 2 (EAL 2)		
		Evaluation Assurance Level 3 (EAL 3)		
	Date of Initial Accreditation:	Evaluation Assurance Level 4 (EAL 4)		
	2003-10-20	Evaluation Assurance Level 4 (EAL 4)		
	Effective Date of Accreditation:			
	2024-04-10			
	Date of Initial Accreditation:	ALC_FLR.2		
	2014-05-20			
	Effective Date of Accreditation:			
	2024-04-10			
	2024-04-10			

Name of Laboratory : Evaluation Department, Information Technology Security Center

Address : 1-1-3, Otemachi, Chiyoda-ku, Tokyo, 100-0004, Japan

Conformity : Working within Accredited Scope of Evaluation Department, Information

Assessment Activities Technology Security Center

Evaluation Department, Information Technology Security Center's Scope of Accreditation>

Accreditation Field	Information Technology - Cryptographic Module Testing - Cryptographic Software		
Products Tested	Module Information Technology (IT) Products		
Component,	Security Requirements stipulated in ISO/IEC 19790		
Parameter or	Security Requirements supulated in 150/12C 17770		
Characteristic			
Tested			
Test Location	Laboratory's permanent facility, customer's facility		
Testing Methods	(Cryptographic Module Security Requirements)		
	- ISO/IEC 19790 Information Technology - Security Techniques - Security		
	Requirements for Cryptographic Modules		
	- JIS X 19790 Information Technology - Security Techniques		
	- Security Requirements for Cryptographic Modules		
	(Cryptographic Module Test Requirements)		
	- ISO/IEC 24759 Information Technology - Security Techniques -Test Requirements		
	for Cryptographic Modules		
	- JIS X 24759 Information Technology - Security Techniques - Test Requirements for		
	Cryptographic Modules		
Security Level	Date of Initial Accreditation:	Basic Cryptographic Security	
	2010-01-21	Cryptographic Algorithm Implementation Testing	
	Effective Date of Accreditation:	Cryptographic Software Module Testing 3	
	2024-04-10	(Security Level 1)	
		Cryptographic Software Module Testing 4	
		(Security Level 2)	

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Conformity : Working within Accredited Scope of Evaluation Department, Information

Assessment Activities Technology Security Center

Evaluation Department, Information Technology Security Center's Scope of Accreditation>

Accreditation Field	Information Technology - Cryptographic Module Testing - Cryptographic Hardware Module		
Products Tested	Information Technology (IT) Products		
Component,	Security Requirements stipulated in ISO/IEC 19790		
Parameter or			
Characteristic			
Tested			
Test Location	Laboratory's permanent facility, customer's facility		
Testing Methods	(Cryptographic Module Security Requirements)		
	- ISO/IEC 19790 Information Technology - Security Techniques - Security		
	Requirements for Cryptographic Modules		
	- JIS X 19790 Information Technology - Security Techniques		
	- Security Requirements for Cryptographic Modules		
	(Cryptographic Module Test Requirements)		
	- ISO/IEC 24759 Information Technology - Security Techniques -Test Requirements		
	for Cryptographic Modules		
	- JIS X 24759 Information Technology - Security Techniques - Test Requirements for Cryptographic Modules		
Security Level	Date of Initial Accreditation:	Basic Cryptographic Security	
	2010-01-21	Cryptographic Algorithm Implementation Testing	
	Effective Date of Accreditation:	Cryptographic Hardware Module Testing 3	
	2024-04-10	(Security Level 1)	
		Cryptographic Hardware Module Testing 4	
		(Security Level 2)	

(End of Certificate)