International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-05-08

Accreditation Identification:	ASNITE 0002 Testing
Name of Testing Laboratory:	Evaluation Department, Information Technology Security Center
Location of Testing Laboratory:	1-1-3, Otemachi, Chiyoda-ku, Tokyo, 100-0004, Japan
Name of Legal Entity:	Information Technology Security Center
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2028-04-09

Name of Laboratory	: Evaluation Department, Information Technology Security Center
Address	: 1-1-3, Otemachi, Chiyoda-ku, Tokyo, 100-0004, Japan
Conformity Assessment Activities	: Working within Accredited Scope of Evaluation Department, Information Technology Security Center

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

<table>
<tr><td>Accreditation Field</td><td colspan="2">Information Technology - Common Criteria Evaluation - Software</td></tr>
<tr><td>Products Tested</td><td colspan="2">Information Technology (IT) Products</td></tr>
<tr><td>Component, Parameter or Characteristic Tested</td><td colspan="2">Security Functional Requirements stipulated in Common Criteria for Information Technology Security Evaluation - part2: Security Functional Components</td></tr>
<tr><td>Test Locations</td><td colspan="2">Laboratory's permanent facility, customer's facility</td></tr>
<tr><td rowspan="2">Testing Methods</td><td colspan="2">（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</td></tr>
<tr><td colspan="2">（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</td></tr>
<tr><td rowspan="3">Security Assurance Components</td><td>Date of Initial Accreditation：
2002-12-19
Effective Date of Accreditation:
2024-04-10</td><td>Evaluation of Protection Profile（Class APE）
Evaluation of Security Target（Class ASE）
Evaluation Assurance Level 1（EAL 1）
Evaluation Assurance Level 2（EAL 2）
Evaluation Assurance Level 3（EAL 3）</td></tr>
<tr><td>Date of Initial Accreditation：
2003-10-20
Effective Date of Accreditation:
2024-04-10</td><td>Evaluation Assurance Level 4（EAL 4）</td></tr>
<tr><td>Date of Initial Accreditation：
2014-05-20
Effective Date of Accreditation:
2024-04-10</td><td>ALC_FLR.2</td></tr>
</table>

Name of Laboratory	: Evaluation Department, Information Technology Security Center
Address	: 1-1-3, Otemachi, Chiyoda-ku, Tokyo, 100-0004, Japan
Conformity Assessment Activities	: Working within Accredited Scope of Evaluation Department, Information Technology Security Center

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

Accreditation Field	Information Technology - Cryptographic Module Testing - Cryptographic Software Module	
Products Tested	Information Technology (IT) Products	
Component, Parameter or Characteristic Tested	Security Requirements stipulated in ISO/IEC 19790	
Test Location	Laboratory's permanent facility, customer's facility	
Testing Methods	（Cryptographic Module Security Requirements） - ISO/IEC 19790:2012 with ISO/IEC 19790:2012/Cor.1:2015 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules (Corrected version 2015-12-15) - JIS X 19790:2023 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： 2010-01-21 Effective Date of Accreditation: 2024-04-10	Basic Cryptographic Security Cryptographic Algorithm Implementation Testing Cryptographic Software Module Testing 3 （Security Level 1） Cryptographic Software Module Testing 4 （Security Level 2）

Name of Laboratory	: Evaluation Department, Information Technology Security Center
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＜Evaluation Department, Information Technology Security Center's Scope of Accreditation＞

<table>
<tr><td>Accreditation Field</td><td colspan="2">Information Technology - Cryptographic Module Testing - Cryptographic Hardware Module</td></tr>
<tr><td>Products Tested</td><td colspan="2">Information Technology (IT) Products</td></tr>
<tr><td>Component, Parameter or Characteristic Tested</td><td colspan="2">Security Requirements stipulated in ISO/IEC 19790</td></tr>
<tr><td>Test Location</td><td colspan="2">Laboratory's permanent facility, customer's facility</td></tr>
<tr><td rowspan="2">Testing Methods</td><td colspan="2">（Cryptographic Module Security Requirements）
- ISO/IEC 19790:2012 with ISO/IEC 19790:2012/Cor.1:2015 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules (Corrected version 2015-12-15)
- JIS X 19790:2023 Security techniques -- Security requirements for cryptographic modules</td></tr>
<tr><td colspan="2">（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</td></tr>
<tr><td>Security Level</td><td>Date of Initial Accreditation：
2010-01-21
Effective Date of Accreditation:
2024-04-10</td><td>Basic Cryptographic Security
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Cryptographic Hardware Module Testing 3
（Security Level 1）
Cryptographic Hardware Module Testing 4
（Security Level 2）</td></tr>
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(End of Certificate)