

Accredited Laboratory Identification Code	ASNITE 0003 T
Date of Initial Accreditation	2002-12-19
Latest Date of Issue	2017-05-19
Name of Accredited Laboratory	Evaluation Center, ECSEC Laboratory Inc. JCN 6010001078368
Address	3rd floor, Chiyoda Platform Square, 3-21, Kanda-Nishikicho, Chiyoda-ku, Tokyo, Japan 101-0054
Accreditation Scope	Information Technology - Common Criteria - Software Information Technology - Common Criteria - Hardware Information Technology - Cryptographic Module Testing - Cryptographic Software Module Information Technology - Cryptographic Module Testing - Cryptographic Hardware Module Information Technology - System LSI penetration test The detail of Accreditation Scope is as follows.
Contact	TEL +81-3-5259-8064 FAX +81-3-5259-8070
Note	This laboratory is a testing laboratory which complies with the requirements of ISO/IEC 17025:2005

* JCN : Japan Corporate Number

Name of Laboratory : Evaluation Center, ECSEC Laboratory Inc.

Address of Office :

Chiyoda Platform Square, 3-21, Kanda-Nishikicho, Chiyoda-ku, Tokyo, 101-0054, Japan

Accreditation Scope :

Information Technology – Common Criteria – Software

Name and Number of Information Technology Security Evaluation Standard

Information Technology Security Evaluation Criteria
<ul style="list-style-type: none">· ISO/IEC 15408 Information Technology - Security Techniques - Evaluation Criteria for Information Technology Security· Common Criteria for Information Technology Security Evaluation· CCIMB Interpretation and Supplemental Document
Information Technology Security Evaluation Methodology
<ul style="list-style-type: none">· ISO/IEC 18045 Information Technology - Security Techniques - Methodology for Information Technology Security Evaluation· Common Methodology for Information Technology Security Evaluation· CCIMB Interpretation and Supplemental Document

Security Assurance Components

19 December, 2002	Evaluation of Security Target (Class ASE) Evaluation of Protection Profile (Class APE) Evaluation Assurance Level 1 (EAL 1) Evaluation Assurance Level 2 (EAL 2) Evaluation Assurance Level 3 (EAL 3)
4 June, 2004	Evaluation Assurance Level 4 (EAL 4)
16 July, 2014	ALC_FLR.2

(ASNITE 0003 T 1/5)

Attachment

Name of Laboratory : Evaluation Center, ECSEC Laboratory Inc.

Address of Office :

Chiyoda Platform Square, 3-21, Kanda-Nishikicho, Chiyoda-ku, Tokyo, 101-0054, Japan

Accreditation Scope :

Information Technology – Common Criteria – Hardware

Name and Number of Information Technology Security Evaluation Standard

Information Technology Security Evaluation Criteria
<ul style="list-style-type: none">· ISO/IEC 15408 Information Technology - Security Techniques - Evaluation Criteria for Information Technology Security· Common Criteria for Information Technology Security Evaluation· CCIMB Interpretation and Supplemental Document
Information Technology Security Evaluation Methodology
<ul style="list-style-type: none">· ISO/IEC 18045 Information Technology - Security Techniques - Methodology for Information Technology Security Evaluation· Common Methodology for Information Technology Security Evaluation· CCIMB Interpretation and Supplemental Document· CC Supporting Documents related to Smartcards, which are issued as Common Criteria Supporting Documents from CCRA.

Security Assurance Components

23 August, 2012	Evaluation of Protection Profile (Class APE) Evaluation Assurance Level 1 (EAL 1) Evaluation Assurance Level 2 (EAL 2) Evaluation Assurance Level 3 (EAL 3) Evaluation Assurance Level 4 (EAL 4) Evaluation Assurance Level 5 (EAL 5) ALC_DVS.2 AVA_VAN.5
-----------------	--

(ASNITE 0003 T 2/5)

Attachment

Name of Laboratory : Evaluation Center, ECSEC Laboratory Inc.

Address of Office :

Chiyoda Platform Square, 3-21, Kanda-Nishikicho, Chiyoda-ku, Tokyo, 101-0054, Japan

Accreditation Scope :

Information Technology – Cryptographic Module Testing – Cryptographic Software Module

Name and Number of Cryptographic Module Security Requirements and Security Test Requirements

Cryptographic Module Security Requirements
<ul style="list-style-type: none">· ISO/IEC 19790:2006 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules· JIS X 19790:2007 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules· Documents equivalent to ISO/IEC 19790 published by Cryptographic Module Certification Body in Information-technology Promotion Agency, Japan
Cryptographic Module Security Test Requirements
<ul style="list-style-type: none">· ISO/IEC 24759:2008 Information Technology - Security Techniques - Test Requirements for Cryptographic modules· JIS X 24759:2009 Information Technology - Security Techniques - Test Requirements for Cryptographic Modules· Documents equivalent to ISO/IEC 24759 published by Cryptographic Module Certification Body in Information-technology Promotion Agency, Japan

Scope of Accreditation

9 November, 2007	Basic Cryptographic Security Cryptographic Algorithm Implementation Testing Cryptographic Software Module Testing 1 (Security Level 1~3)
------------------	--

(ASNITE 0003 T 3/5)

Attachment

Name of Laboratory : Evaluation Center, ECSEC Laboratory Inc.

Address of Office :

Chiyoda Platform Square, 3-21, Kanda-Nishikicho, Chiyoda-ku, Tokyo, 101-0054, Japan

Accreditation Scope :

Information Technology – Cryptographic Module Testing – Cryptographic Hardware Module

Name and Number of Cryptographic Module Security Requirements and Security Test Requirements

Cryptographic Module Security Requirements
<ul style="list-style-type: none">· ISO/IEC 19790:2006 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules· JIS X 19790:2007 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules· Documents equivalent to ISO/IEC 19790 published by Cryptographic Module Certification Body in Information-technology Promotion Agency, Japan
Cryptographic Module Security Test Requirements
<ul style="list-style-type: none">· ISO/IEC 24759:2008 Information Technology - Security Techniques - Test Requirements for Cryptographic modules· JIS X 24759:2009 Information Technology - Security Techniques - Test Requirements for Cryptographic Modules· Documents equivalent to ISO/IEC 24759 published by Cryptographic Module Certification Body in Information-technology Promotion Agency, Japan

Scope of Accreditation

9 November, 2007	Basic Cryptographic Security Cryptographic Algorithm Implementation Testing Cryptographic Hardware Module Testing 1 (Security Level 1~3)
------------------	--

(ASNITE 0003 T 4/5)

Attachment

Name of Laboratory : Evaluation Center, ECSEC Laboratory Inc.

Address of Office :

Chiyoda Platform Square, 3-21, Kanda-Nishikicho, Chiyoda-ku, Tokyo, 101-0054, Japan

Accreditation Scope :

Information Technology - System LSI penetration test

Name of Information Technology Security Evaluation Standard

· CC Supporting Documents related to Smartcards, which are open to the public at CCRA

Scope of Accreditation

23 August, 2012	System LSI penetration test based on CC Supporting Documents related to Smartcards
-----------------	--