

TESTING AND CALIBRATION LABORATORY ACCREDITATION PROGRAM (LAP)

Scope of Accreditation

Accredited Laboratory No. 794

Legal Name of Accredited Laboratory: **Entrust Inc.**

Location Name or Operating as (if applicable): Cygnacom Common Criteria Evaluation Laboratory

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SCC File Number:	15928
Accreditation Standard(s):	ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories
Fields of Testing:	Electrical/Electronic
Program Specialty Area:	Information Technology Security Evaluation and Testing (ITSET)
Initial Accreditation:	2014-11-04
Most Recent Accreditation:	2020-05-21
Accreditation Valid to:	2022-11-04

Remarque: La présente portée d'accréditation existe également en français, sous la forme d'un document distinct.

Note: This scope of accreditation is also available in French as a separately issued document.

ELECTRICAL PRODUCTS AND ELECTRONIC PRODUCTS

Information Processing and Business Equipment:

ISO/IEC 15408

Evaluation Criteria for IT Security:

Part 1: Introduction and general model;

ISO/IEC 18045 Part 2: Security functional requirements; and
Part 3: Security assurance requirements;
Common Methodology for Information Technology Security
Evaluation

The scope of accreditation comprises the following evaluation and testing activities:

- APE: Protection Profile Evaluation*
- ASE: Security Target Evaluation; *
- EAL1: Evaluation Assurance Level 1*
- EAL2: Evaluation Assurance Level 2*
- EAL3: Evaluation Assurance Level 3*
- EAL4: Evaluation Assurance Level 4*
- ALC_FLR: Flaw Remediation*
- CSE-approved collaborative Protection Profiles. *

Number of Scope Listings: 2

Notes:

ISO/IEC 17025:2017: General Requirements for the Competence of Testing and Calibration Laboratories

RG-ITSET: SCC Requirements and Guidance for the Accreditation of Information Technology Security Evaluation and Testing Facilities including Cryptographic Module and Algorithm Testing Facilities

CSE: Communications Security Establishment, Canada

* These test methods can be performed on-site as per RG-On-Site-Testing.

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at www.scc.ca.

Elias Rafoul
Vice-President, Accreditation Services
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