Standards Council of Canada
Conseil canadien des normes
200-270, rue Albert St.
Ottawa, ON (Canada)
K1P 6N7
Canada

Tel.: +1 613 238 3222
Fax.: +1 613 569 7808
E-mail/Courriel : info@scc.ca
Internet: http://www.scc.ca

SCOPE OF ACCREDITATION

NUVO Networks
DOMUS IT SECURITY LABORATORY
400 March Road Suite 190
Kanata, ON
K2K 3H4

Accredited Laboratory No. 294
(Conforms with requirements of CAN-P-1591 , CAN-P-4E (ISO/IEC 17025:2005))

CONTACT:	Mr. Marc Boire
TEL:	(613) 726-5097
FAX:	(613) 248-4948
EMAIL:	mboire@domusitsl.com
URL:	www.domusitsl.com
CLIENTS SERVED:	All interested parties
FIELDS OF TESTING:	Electrical/Electronic
PROGRAM SPECIALTY AREA:	Information Technology Security Evaluation and Testing (ITSET)
ISSUED ON:	2010-06-03
VALID TO:	2012-08-12

ELECTRICAL PRODUCTS AND ELECTRONIC PRODUCTS
Information Technology Security Evaluation and Testing (ITSET)

This laboratory has been evaluated against the criteria given in CAN-P-4E, as supplemented by CAN-P-1591B, *Guidelines for the Accreditation of Information Technology Security Evaluation and Testing Facilities.* These criteria encompass the requirements of ISO/IEC 17025 and the relevant requirements of applicable ITSET guidelines as suppliers of test results. The laboratory has demonstrated conformance to these guidelines.

(Demonstrated Relevant Knowledge)

01	Secure electronic commerce;
02	Fundamental computer security concepts and principles;
03	Product specifications;
04	Product design and development methodologies;
05	Operating system concepts;
06	Threat and Risk Assessments;
07	Planning, problem-solving and management skills for technical projects;
08	Common Criteria;
09	Government of Canada Public Key Infrastructure (GOC PKI);
10	Electromagnetic Interference/ Electromagnetic Compatibility (EMI/EMC);
11	Cryptography, including terminology, key management techniques, self-test techniques, implementation issues, and families of cryptographic algorithms;
12	Classes of security product platforms;
13	Tamper evident, and tamper detection techniques.

(ITS Evaluation and Testing)

1	Firewalls and Internet Security;
2	ITS infrastructures and architectures;
3	ITS standards;
4	Network protocols and principles.

Notes:

CAN-P-4E (ISO/IEC 17025): General Requirements for the Competence of Testing and Calibration Laboratories (ISO/IEC 17025-2005)

CAN-P-1591B: Guidelines for the Accreditation of Information Technology Security Evaluation and Testing Facilities (ITSET)

S. Cross, Director, Conformity Assessment

Date: 2010-06-03

Number of Scope Listings: 4
SCC 1003-15/409
Partner File #0
Partner: