

SCOPE OF ACCREDITATION

Health Canada
DRUG ANALYSIS SERVICE - TORONTO LABORATORY
2301 Midland Avenue
Toronto, ON
M1P 4R7

Accredited Laboratory No. 607
(Conforms with requirements of CAN-P-1578 , CAN-P-4E (ISO/IEC 17025:2005))

CONTACT: Mr. Ron Armstrong
TEL: (416) 973-1553
FAX: (416) 954-5923
EMAIL: ron.armstrong@hc-sc.gc.ca

CLIENTS SERVED: Police officers, both RCMP and Municipal, in Ontario and other provinces, as well as members of other enforcement agencies; members of the legal profession; Canadian justice system

FIELDS OF TESTING: Forensic

FORENSICS DISCIPLINE(S): Forensic Drug Chemistry

PROGRAM SPECIALTY AREA: Forensic

ISSUED ON: 2010-04-13

VALID TO: 2014-08-29

FORENSICS

Forensic Drug Chemistry

Description of Activities:

The Drug Analysis Service, Toronto Laboratory, carries out the following examinations / analyses: Identification and quantification of controlled and non-controlled drugs, according to the Controlled Drugs and Substances Act and the Food and Drugs Act, and other related substances in or on powders, pharmaceuticals, plant materials and miscellaneous exhibits.

Techniques for which laboratory is accredited:

- a. Gas chromatography
- b. High performance liquid chromatography
- c. Infra-red spectrometry
- d. Macroscopic examination
- e. Mass spectrometry
- f. Micro-chemical tests
- g. Optical microscopy
- h. Sample preparation, extraction, separation and general chemical and physical tests
- i. Thin layer chromatography

Notes:

CAN-P-1578 - Guidelines for the Accreditation of Forensic Testing Laboratories, Program Specialty Area - Forensic Testing Laboratories (PSA-FT)

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

S. Cross, Director, Conformity Assessment

Date: 2010-04-13

Number of Forensic Techniques: 9

SCC 1003-15/747

Partner File #0

Partner: SCC