

R217 – SPECIFIC REQUIREMENTS: WORLD ANTI-DOPING AGENCY (WADA) TESTING
LABORATORY ACCREDITATION PROGRAM
October 2007

This document describes the accreditation requirements applicable to those laboratories performing chemical and/or biological analyses with regards to sports anti-doping monitoring and testing. Participation in this program is available to those facilities designated as *Doping Control Testing Laboratories* who wish to demonstrate that they are technically competent, operate an effective quality management system, and are able to produce forensically valid results in performing Doping Control Testing.

GENERAL CRITERIA:

The general criteria for accreditation are contained in ISO/IEC 17025:2005, *General Requirements for Accreditation of Testing and Calibration Laboratories*, as referenced in Part A of R101 - *General Requirements: Accreditation of ISO/IEC 17025 Laboratories* (“green booklet”).

SPECIFIC CRITERIA:

Specific criteria are generally an elaboration on or interpretation of the general plus those requirements of accreditation applicable to a certain field of testing, testing technology, type of test, or specific test. The specific criteria that sets out the requirements for Doping Control Testing Laboratories is contained within the *International Standards for Laboratories (ISL)*. This document is available from WADA (www.wada-ama.org).

PROFICIENCY TESTING:

World Anti-Doping Agency (WADA) accredited laboratories are required to meet the proficiency testing requirements as specified in the current International Standard for Laboratories (ISL).

Document Revision History

Date	Description
October 2007	Initial version released.

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