



Certificate of Compliance

Certificate: 2594414

Master Contract: 162029

Project: 2594414

Date Issued: March 18, 2013

Issued to: **Fluke Corporation**
6920 Seaway Blvd
Everett, WA 98203
USA
Attention: Joe Swanzy

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Cindy Johnson

Issued by: Cindy Johnson, ASCT.

PRODUCTS

CLASS 8721 06 - LABORATORY EQUIPMENT - Electrical

CLASS 8721 86 - ELECTRICAL EQUIPMENT FOR LABORATORY USE - Certified to US Standards

Precision Process Calibrator, Fluke Calibration Model 7526A, rated 100-120V / 220-240V, 47-63 Hz, 20 VA.

Notes:

1. The above model is cord connected, Equipment Class I, Pollution Degree 2, Installation Category II.
2. Mode of operation: Continuous.
3. Environmental Conditions: Extended: 0 to 50 C, 3000 m max, 80% to temperatures up to 30 °C decreasing linearly to 40% RH at 50 °C.



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CONDITIONS OF ACCEPTABILITY

- (1) The main supply cord set provided with the equipment must be an approved type acceptable to the authorities in the country where the equipment is sold.
- (2) The user replaceable mains (line) fuse must be an approved type acceptable to the authorities where the equipment is sold.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 61010-1-12 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements

CAN/CSA-C22.2 No. 61010-2-030-12 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-030: Particular requirements for testing and measuring circuits

UL Std. No. 61010-1 (3rd Edition) - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements

UL Std. No. 61010-2-030 (1st Edition) - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-030: Particular requirements for testing and measuring circuits