



# Certificate of Compliance

**Certificate:** 2373106

**Master Contract:** 162029

**Project:** 2589523

**Date Issued:** December 24, 2012

**Issued to:** Fluke Corporation

6920 Seaway Blvd  
Everett, WA 98203  
USA

Attention: Thomas Smith

*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.*



*Paul Tanaka*

**Issued by:** Paul Tanaka, AScT.

## **PRODUCTS**

**CLASS 3631 06** - ELECTRICAL MEASUREMENT AND TEST EQUIPMENT

**CLASS 3631 86** - ELECTRICAL EQUIPMENT FOR MEASUREMENT USE - Certified to US Standards

Oscilloscopes/Scopemeters, Li rechargeable battery powered, rated 10.8V, 52Whr:

- Fluke models 190-104, 190-204, 190-062, 190-202, 190-502, 190-xyy (where xx is any numeric character indicating max operating frequency (x 10MHz) and y is the number of channels).
- Tektronix models THS3014, THS3024, THS30xx (where xx is any numeric character).
- Fluke Biomedical 190M-2, 190M-4

## **Notes:**

- The above models are Equipment Class II, Pollution Degree 2.
- Environmental Conditions: Extended as specified by manufacturer. See documentation section of this report for details.
- Model ratings per the following table:



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Model	1:1 probes	$\geq 10:1$ probes	Meter	3000m altitude
190-104,-204, -504	300V CAT IV	1000V CAT III, 600V CAT IV	N/A	1000V CAT II, 600V CAT III
190-062,-202, -502	300V CAT IV	1000V CAT III, 600V CAT IV	1000V CAT III, 600V CAT IV	1000V CAT II, 600V CAT III
THS3014, THS3024, THS30xx	300V CAT III	1000V CAT II, 600V CAT III	N/A	1000V CAT II, 600V CAT III
190M-4	300V CAT IV	1000V CAT III, 600V CAT IV	N/A	1000V CAT II, 600V CAT III
190M-2	300V CAT IV	1000V CAT III, 600V CAT IV	1000V CAT III, 600V CAT IV	1000V CAT II, 600V CAT III

#### 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) If at any time there is a conflict between the system safety provisions and any relevant local (national or regional) requirements, the local requirements always take precedence.

#### **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 (IEC 61010-1:2010, MOD)

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