



## DECLARATION OF CONFORMITY

In accordance with ISO/IEC Guide 22 and EN 45014

**Manufacturer's Name:** Continental Control Systems, LLC

**Manufacturer's Address:** 3131 Indian Rd.  
Boulder, CO 80301  
U. S. A.

**Product Name:** *Accu-CT™*

**Model Numbers:** ACTL-0750-xxx  
ACT-1250-xxx  
ACTL-1250-xxx  
where xxx is the rated primary current

**Product Options:** This declaration covers all options of the product.

The product described above conforms to the requirements of the European Council Directive 73/23/EEC and 93/68/EEC Low Voltage Directive, UL, and CSA.

- IEC 60044-1:2003-02 (Edition 1.2) – Instrument Transformers Part 1: Current Transformers
  - Thermal and dielectric tests were conducted under UL file E363660.
  - The Accu-CT meets the class 1.0 accuracy requirements. With Option C0.6, the Accu-CT meets the class 0.5 and class 0.5 S accuracy requirements. Some options may not meet the class 1.0 accuracy limits.
  - This product is designed with an internal burden resistor to produce a standard output voltage in place of the standard output currents listed in section 4.2 and standard values of rated output in section 4.4.
- UL Listed using UL 2808 (XOBA), file E363660
- CAN/CSA 61010-1-12
- RoHS Directive 2002/95/EC

Boulder, Colorado, U.S.A.

June 21, 2016

A handwritten signature in blue ink that reads 'Nathaniel W. Crutcher'.

Nathaniel W. Crutcher  
Director of Engineering