

# DECLARATION OF CONFORMITY

**Manufacturer's Name:** Veris Industries

**Manufacturer's Address:** 16640 SW 72nd Ave.  
Portland, Oregon 97224 U.S.A.

Declares the product Series

Type: Current Transducers  
Models: Z68xxW-YRxx-nA Series  
Z68xxW-YRxx-nV Series

- Z Prefix may be any alpha character used for branding.
- xx indicates case size.
- W if present = one or more alphanumeric characters used for revision tracking of non-safety related issues.
- Y = alphanumeric characters indicating the sensed current rating.
- - May or may not be present.
- nA if present = current output CT, n = any number.
- nV if present = voltage output CT, n = any number.
- Rxx if present = the length of wires.

## Conforms to the following:

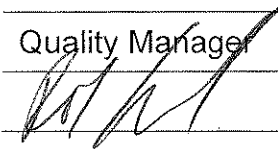
**European Union** Low Voltage Directive 2006/95/EC

**Standard Applied** EN 61010-1:2001 Safety requirements for electrical equipment for measurement, control and laboratory use – Part 1: General requirements

On behalf of Veris Industries

Name: Bob Smith

Title: Quality Manager

Signature: 

Date: 21 February 2011