## **Declaration of Conformity**

We, Eaton Corporation

1000 Cherrington Parkway Moon Township, Pa. 15108 U.S.A.

declare that product (family)- See Page 2

## "E"Series Protective Relays

Date of affixing -2010

provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturers instructions, installation standards and "good engineering practices"

complies with the provisions of Council directive(s):

2006/95/EC

Low Voltage Directive

2004/108/EC

**EMC Directive** 

based on compliance with European standard(s):

**EN61000-6-2, 2005:** EMC Part 6-2: Generic Standards - Immunity for Industrial Environments **EN61000-6-3, 2007:** EMC Part 6-3: Generic Standards – Emissions for Residential, Commercial, and Light Industrial Environments

EN50178, 1997: Electrical Equipment for Use in Power Installations EN 60255 Series Measuring Relays and Protection Equipment

Date: August 27th, 2012

Engineering Manager

Meters & Relay Business Unit



## Types within the range

The declaration of conformity applies to the following types within the product family:

All catalogue numbers beginning with:

EDR-3000xxxxx - Distribution Relay

EDR-4000xxxxx - Distribution Relay

EDR-5000xxxxx - Distribution Relay

EGR-4000xxxxx - Generator Relay

EGR-5000xxxxx - Generator Relay

EMR-3000xxxxx - Motor Relay

EMR-4000xxxxx - Motor Relay

EMR-5000xxxxx - Motor Relay

ETR-4000xxxxx - Transformer Relay

ETR-5000xxxxx - Transformer Relay

Where "xxxxx" indicates various catalogue number suffixes, all of which are included.

