

## **CE Declaration of Conformity**

This Declaration of Conformity is established to support claims that the products listed are in compliance with the Relevant Standards and Directives; and that "Due Diligence" has been exhibited in efforts to prove, through testing and evaluation, that these products meet those applicable requirements.

### **Products Involved:**

Motor Protection Circuit Breakers – IEC (Open) (Name, Type, or Model)

|                            |              |                              |
|----------------------------|--------------|------------------------------|
| Thermal & Magnetic         | Cat. Series: | <b>330-T</b>                 |
| Magnetic Only              | Cat. Series: | <b>330-M</b>                 |
| Enclosures                 | Cat. Series: | <b>330-BABS</b>              |
| External Operating Handles | Cat. Series: | <b>330-S2MPHG, 330-S2PHG</b> |

Motor Protection Circuit Breakers – IEC (Enclosed) (Name, Type, or Model)

|                    |              |               |
|--------------------|--------------|---------------|
| Thermal & Magnetic | Cat. Series: | <b>E330-T</b> |
|--------------------|--------------|---------------|

Accessories

|              |                                                                                                          |
|--------------|----------------------------------------------------------------------------------------------------------|
| Cat. Series: | <b>330-FA, 330-SA, 330-STA, 330-LSTB, 330-MA, 330-CM, 330-SR, 330-UR, 330-MF, 330-SC, 330-CL, 330-FT</b> |
|--------------|----------------------------------------------------------------------------------------------------------|

### **Relevant Standards & Directives:**

Low Voltage Directive 2014/35/EC and RoHS Directive 2011/65/EU

|                       |                                                                                                                                                      |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| IEC/EN 60947-1:2007   | Low-Voltage Switchgear and Controlgear, Part 1 General Rules                                                                                         |
| IEC/EN 60947-4-1:2010 | Low-Voltage Switchgear and Controlgear, Part 4-1, Electromechanical Contactors and Motor-Starters                                                    |
| IEC/EN 60947-5-1:2004 | Low-Voltage Switchgear and Controlgear, Part 5, Control Circuit Devices and Switching Elements – Section 1 Electromechanical Control Circuit Devices |

|              |                                                                                                                                                 |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| UL 508       | Industrial Control Equipment                                                                                                                    |
| UL 60947-4-1 | Standard for Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and motor-starters - Electromechanical contactors and motor-starters |

|                  |                              |
|------------------|------------------------------|
| CSA C22.2 No. 14 | Industrial Control Equipment |
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### **Records:**

UL Procedures and Test Records  
File # E187641 & E312106



Peter A. Damesimo, Director, R&D and Product Marketing  
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Year of CE Marking: 2005