

## **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:**

Cam Operated Rotary Switches (Name, Type, or Model)

On-Off Switches

Cat. Series: **CS11001 – CS11006, CS11191, CS11192, CS11194, CS11199, CS11906, CS13351 – CS13354**

Changeover Switches

Cat. Series: **CS21025 – CS21030, CS21151 – CS21154**

Multi-Step Switches

Cat. Series: **CS31059 – CS31062, CS31079 – CS31082, CS31099 – CS31102, CS31130 – CS31132**

Ammeter Switches

Cat. Series: **CS42000, CS42321, CS42325, CS42326**

Voltmeter Switches

Cat. Series: **CS41312, CS41313**

Motor Reversing Switches

Cat. Series: **CS51210, CS51211**

Operators

Cat. Series: **K22, L22, N22, P22, S22**

### **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 60947-3:2009

Low-Voltage Switchgear and Controlgear, Part 3, Switches, Disconnectors, Switch-Disconnectors and Fuse-Combination Units

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

CSA C22.2 No.14

Industrial Control Equipment

### **Records:**

UL Procedures and Test Records

File # E187641



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