

664 State Street / PO Box 496 Beaver, PA 15009 Phone 724.775.7926 Fax 724.775.5283

## **(E** 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.

<u>Products Involved:</u> 22MM IEC Pushbutton Line Series B (Name, Type, or Model)		
Linear Actuated Devices	Cat. Series:	W22PB W22PP W22PTR
		W22RPB W22DPB
Rotary Actuated Devices	Cat. Series:	W22S W22KS
Lights & Illuminated Devices	Cat. Series:	W22IS W22U W22PL W22PTT W22IP W22IDPB W22FM, W22RM, W22TM, W22MV, W22RMV, W22IPTR
Contact Accessories	Cat. Series:	WNO, WNC, WEM, WDB, 22LOAFC, W22-LD
Special Operators	Cat. Series:	HP22

## **Relevant Standards & Directives:**

Low Voltage Directive 2014/35/EC and RoHS Directive 2011/65/EU EN 60947-1:2007+A1:2011 Low-Voltage Switchgear and Controlgear,

EN 60947-5-1:2004+A1:2009/AC:2005

Part 1 General Rules Low-Voltage Switchgear and Controlgear, Part 5, Control Circuit Devices and Switching Elements – Section 1 Electromechanical Control Circuit Devices

UL 508 CSA 22.2 No. 14 Industrial Control Equipment Industrial Control Equipment

## **Records:**

UL Procedures and Test Records File # E68568 Vol. 1 Sec. 10

Pot A Vamesir

Peter A. Damesimo, Director, R&D and Product Marketing December 5, 2016 Year of CE Marking: 2005