

EU-Declaration of conformity

en/de

EU-Konformitätserklärung

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**Declaration of conformity / Konformitätserklärung**

We, Pepperl+Fuchs GmbH declare under our sole responsibility that the **products** listed below are in conformity with the listed **European Directives and standards**.

Die Pepperl+Fuchs GmbH erklärt hiermit in alleiniger Verantwortung, dass die unten gelisteten **Produkte** den genannten **Europäischen Richtlinien und Normen** entsprechen.

**Products / Produkte**

Product Produkt	Item-No. Artikel-Nr.	Description Beschreibung
PM*	-	Panel Mount Control Units

The "\*" marked letters of the type code are placeholders and can be replaced by the code described in ANNEX TYPE CODE.  
 Die mit \* markierten Stellen im Typenschlüssel sind Platzhalter und können durch den Schlüssel ersetzt werden der in ANNEX TYPE CODE beschrieben ist.

**Directives and Standards / Richtlinien und Normen**

EU-Directive EU-Richtlinie	Standards Normen
2014/34/EU (ATEX) (L96/309-356)	EN 60079-0: 2012 EN 60079-1: 2007 EN 60079-7: 2007 EN 60079-31: 2009
2014/35/EU (LVD) (L96/357-374)	EN 60947-1: 2007 EN 60947-5-1: 2003 EN 60947-5-5: 2004

**Affixed CE Marking / Angebrachte CE-Kennzeichnung**



**Signatures / Unterschriften**

Mannheim, 26/9/16

Michael Kessler  
 Vice President Business Unit  
 Components & Technology

Rainer Nägele  
 Product Line Manager EPE

**ANNEX 2014/34/EU (ATEX)**

Notified Body QM-System / Notifizierte Stelle des QM-Systems:  
 Physikalisch Technische Bundesanstalt (0102)  
 Bundesallee 100  
 38116 Braunschweig  
 Germany

**Marking and Certificates / Kennzeichnung und Zertifikate**

Products / Produkte	PM* Series of Panel Mount Control Units	
Marking / Kennzeichnung	Certificate / Zertifikat	Issuer ID / Aussteller ID
Ex II 2 GD	CML 16ATEX3106X	2503

**Key for Issuer ID / Schlüssel zur Aussteller ID**

ID	Issuer / Aussteller
2503	Certification Management Limited Unit 1 Newport Business Park New Port Road Ellesmere Port CH65 4LZ Country : <a href="#">United Kingdom</a>

## ANNEX TYPE CODE

The "\*" marked letters of the type code are placeholders and can be replaced by the following code:

Die mit \* markierten Stellen im Typenschlüssel sind Platzhalter und können durch folgenden Schlüssel ersetzt werden:

### PM\* Series of Panel Mount Control Units

<b>PMP</b>	Pushbutton - Panel Mount Control Unit
<b>PMI</b>	Illuminated Pushbutton - Panel Mount Control Unit
<b>PMS</b>	Control Switch - Panel Mount Control Unit
<b>PML</b>	LED Indicator - Panel Mount Control Unit
<b>PMR</b>	Potentiometer - Panel Mount Control Unit
<b>PMB</b>	Buzzer - Panel Mount Control Unit
:	<b>Actuator heads</b>
:	<b>PMP - Pushbutton actuator heads</b>
:	<b>PZ1</b> Pushbutton with unlabeled inserts colored amber, black, blue, green, red, white
:	<b>P*</b> Further pushbutton variants, please contact Pepperl+Fuchs
:	<b>DM</b> Double pushbutton red/green labeled "0 - I"
:	<b>DZ3</b> Double pushbutton red/green labeled "0 - I", inserts white, amber, black labeled "I", blue labeled 'RESET'
:	<b>HS</b> Key pushbutton, latching two position, black/silver
:	<b>MR</b> Mushroom button 39 mm, red
:	<b>MG</b> Mushroom button 39 mm, green
:	<b>MK</b> Mushroom button 39 mm, black
:	<b>JR</b> Mushroom button 39 mm, red, key-release
:	<b>MRL</b> Mushroom button 40 mm, red, pull-to-release, labeled "PULL TO RELEASE"
:	<b>ER</b> Mushroom button 40 mm, red, pull-to-release, labeled "NOT HALT EMERGENCY STOP"
:	<b>E6</b> Mushroom button 40 mm, red, pull-to-release, labeled "NOT AUS EMERGENCY STOP"
:	<b>E4</b> Mushroom button 40 mm, red, twist-to-release
:	<b>E5</b> Mushroom button 55 mm, red, twist-to-release
:	<b>PMI - Illuminated pushbutton actuator heads</b>
:	<b>IR</b> Red illuminated pushbutton
:	<b>IG</b> Green illuminated pushbutton
:	<b>IO</b> Amber illuminated pushbutton
:	<b>IW</b> White illuminated pushbutton
:	<b>IB</b> Blue illuminated pushbutton
:	<b>PMS - Control switch actuator heads</b>
:	<b>N6</b> Small switch actuator, 2 position with left OFF, labeled "0 - I"
:	<b>N7</b> Small switch actuator, 2 position, labeled "I - II"
:	<b>N8</b> Small switch actuator, 3 position with center OFF, labeled "I - 0 - II"
:	<b>N9</b> Small switch actuator, 3 position with left OFF, labeled "0 - I - II"
:	<b>S6</b> Large switch actuator, 2 position with left OFF, labeled "0 - I", padlockable in "0"
:	<b>S7</b> Large switch actuator, 2 position, labeled "I - II"
:	<b>S8</b> Large switch actuator, 3 position with center OFF, labeled "I - 0 - II", padlockable in "0"
:	<b>S9</b> Large switch actuator, 3 position with left OFF, labeled "0 - I - II"
:	<b>K6</b> Key-operated switch actuator, 2 position with left OFF, labeled "0 - I"
:	<b>K8</b> Key-operated switch actuator, 3 position with center OFF, labeled "I - 0 - II"
:	<b>PML - LED indicator heads</b>
:	<b>LR</b> Red indicator lens cover
:	<b>LG</b> Green indicator lens cover
:	<b>LO</b> Amber indicator lens cover
:	<b>LW</b> White indicator lens cover
:	<b>LB</b> Blue indicator lens cover
:	<b>PMR - Potentiometer actuator heads</b>
:	<b>R2</b> Potentiometer actuator, black, labeled "0 - 10"
:	<b>PMB - Buzzer heads</b>
:	<b>YREE</b> Buzzer, flashing red, 10 ...28 V AC/DC
:	<b>YRFF</b> Buzzer, flashing red, 20 ...250 V AC/DC
:	<b>YKRR</b> Buzzer, black, 10 ...28 V AC/DC
:	<b>YKSS</b> Buzzer, black, 20 ...250 V AC/DC
:	<b>Contact blocks and modules</b>
:	None for buzzers
:	<b>PMP / PMS - Contact blocks for use with pushbuttons and control switches</b>
:	<b>C.11</b> Contact block with 1xNO / 1xNC contacts
:	<b>C.02</b> Contact block with 2xNC contacts
:	<b>C.20</b> Contact block with 2xNO contacts
:	<b>PMI - LED contact modules for use with illuminated pushbuttons</b>
:	<b>I.W.01</b> LED contact module 12 ...250 V AC with 1xNC contact
:	<b>I.W.10</b> LED contact module 12 ...250 V AC with 1xNO contact
:	<b>PML - LED modules for use with LED indicators</b>
:	<b>L.W.2</b> LED module 12 ...250 V AC
:	<b>L.W.4</b> LED module 200 ...400 V AC
:	<b>PMR - Potentiometer blocks</b>
:	<b>P.0.1K</b> Potentiometer block 100 Ohm
:	<b>P.0.2K</b> Potentiometer block 200 Ohm
:	<b>P.0.5K</b> Potentiometer block 500 Ohm
:	<b>P.1K</b> Potentiometer block 1,000 Ohm
:	<b>P.2K</b> Potentiometer block 2,000 Ohm
:	<b>P.5K</b> Potentiometer block 5,000 Ohm
:	<b>P.10K</b> Potentiometer block 10,000 Ohm
:	<b>P.20K</b> Potentiometer block 20,000 Ohm
:	<b>P.50K</b> Potentiometer block 50,000 Ohm
:	<b>P.100K</b> Potentiometer block 100,000 Ohm
:	<b>P.200K</b> Potentiometer block 200,000 Ohm
:	<b>P.500K</b> Potentiometer block 500,000 Ohm
:	<b>P.1M</b> Potentiometer block 1,000,000 Ohm
:	<b>P.2M</b> Potentiometer block 2,000,000 Ohm