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Marking and Certificates / Kennzeichnung und Zertifikate

Products / Produkte	RM-GXP1200-XXXXX-X-XXXXX-XX-X PC-GXP1200-XXXXX-X-XXXXX-XX-X	
Marking Kennzeichnung	Certificate Zertifikat	Issuer Aussteller
II 3 G II 3 D	BVS 17 ATEX E 037 X	DEKRA

Issuer / Aussteller

Issuer / Aussteller	
DEKRA	DEKRA Testing and Certification GmbH, Handwerkstr. 15, 70565 Stuttgart Germany

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■ Declaration of conformity / Konformitätserklärung

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

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

■ Productfamily / Produktfamilie

Productfamily / Produktfamilie	Description / Beschreibung
RM-GXP1200-XXXXX-X-XXXXX-XX-X	VisuNet GXP RM Operator Workstation for use in Zone 2/22
PC-GXP1200-XXXXX-X-XXXXX-XX-X	VisuNet GXP PC Operator Workstation for use in Zone 2/22

The „X“ marked letters of the type code are placeholders and can be replaced by the code described in ANNEX TYPE CODE.

Die mit „X“ 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
2014/30/EU (EMC) (L96/79-106)	EN 61326-1:2013 (industrial location) <i>Non-Bluetooth products only</i>
2014/34/EU (ATEX) (L96/309-356)	EN 60079-0:2018 EN 60079-5:2015 EN 60079-7:2015+A1:2018 EN 60079-11:2012 EN 60079-31:2014
2014/53/EU (RE) (L153/62-106)	EN 300 328 V2.2.2:2019 EN 301 489-1 V2.2.0:2017 EN 301 489-17 V3.2.0:2017 <i>Bluetooth products only</i>
2011/65/EU (RoHS) (L174/88-110)	EN IEC 63000:2018

Supplemental Standards Sonstige Normen	Remarks Bemerkungen
EN 61010-1:2010	Standards according to Low Voltage Directive

■ ANNEX TYPE CODE

The „X“ marked letters of the type code are placeholders and can be replaced by the following code:

Die mit „X“ markierten Stellen im Typenschlüssel sind Platzhalter und können durch folgenden Schlüssel ersetzt werden:

RM-GXP1200-XXXXX-X-XXXXX-XX-X		PC-GXP1200-XXXXX-X-XXXXX-XX-X	
Variable	Feature	Option	Description
RM-GXP1200-	Model	RM-GXP1200-	VisuNet GXP Remote Monitor for IECEx & ATEX II 3 GD
PC-GXP1200-		PC-GXP1200-	VisuNet GXP PC for IECEx & ATEX II 3 GD
XXXXX-	Display	XXXXX-	<i>Display unit variants of product family DPU1200-J2-*</i>
X-	Power supply	D-	24 V DC Power supply option PSU1200-J2-DC-N0
		A-	115/230 V AC Power supply option PSU1200-J2-AC-N0
XXXXX-	Computing unit	XXXXX-	<i>Computing unit variants of product family TCU1200-J2* / PCU1200-J2*</i>
XX-	Housing	NN-	No housing/bezel; prepared for flush-mount
		H1-	Built into standard system enclosure AG-XX00
		H2-	Built into standard system enclosure AG1
		H3-	Built into standard system enclosure AG1 (Basic-Line pedestal)
		H4-	Built into standard system enclosure AG-XX00 (hinged version)
		P4-	Built into standard system enclosure AG-XX00 (hinged version, pharma)
		S1-	Bezel; prepared for panel mounting and/or into Housing AG-XX00
		S2-	Bezel; prepared for panel mounting and/or into Housing AG1
XX	Options	N0	Standard