

VEGAPULS 6X
FCC: O6QPS6XW
IC: 3892A-PS6XW

VEGAPULS 6X

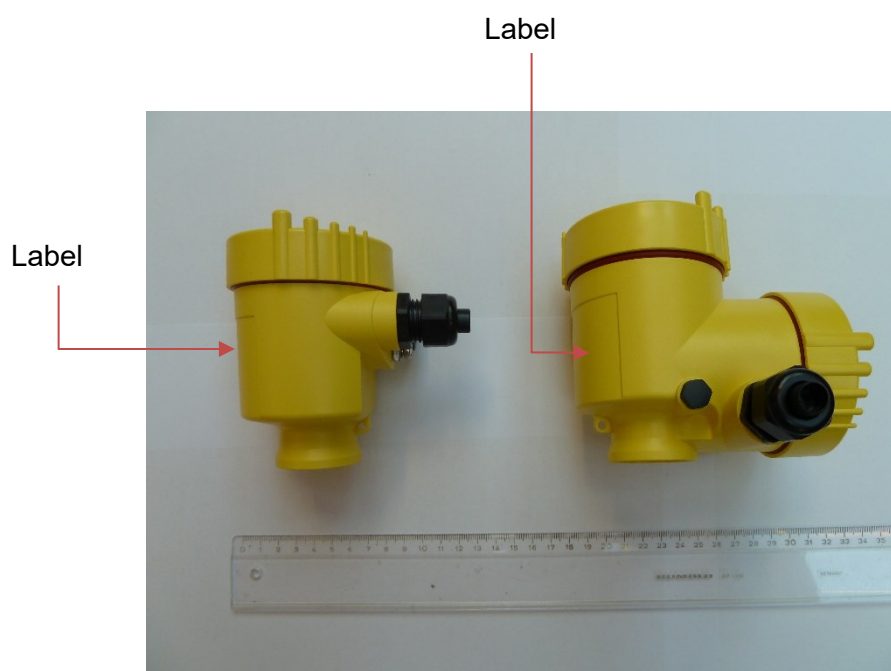
Labelling

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1 Labelling

1.1 Position of the label

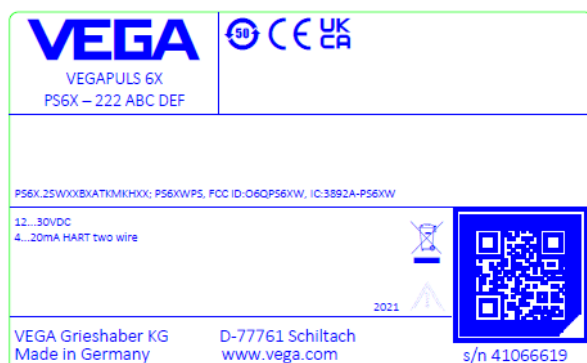


1.2 Type plate design

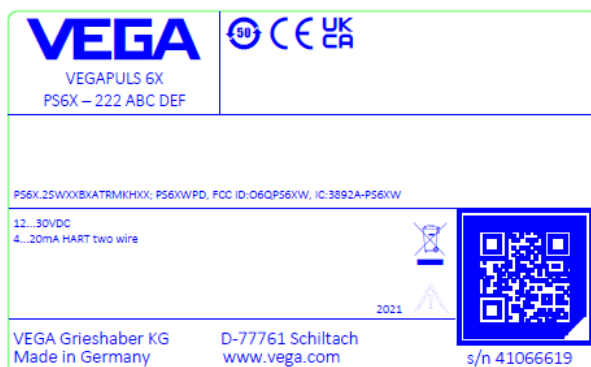
Model	Conformity Marks		
Approval Information			
Technical Data			QR Code
Manufacturer Information			

1.3 Label depending to the housing

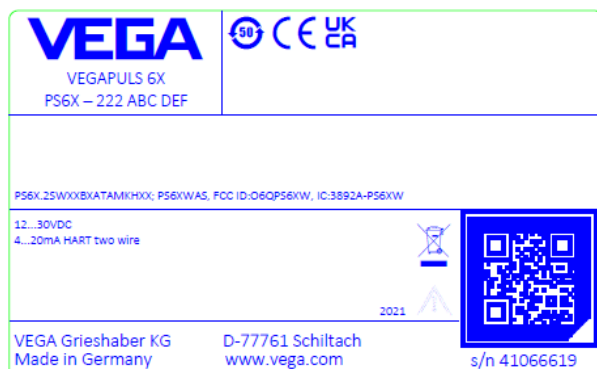
1.3.1 Plastic single chamber



1.3.2 Plastic double chamber



1.3.3 Aluminium single chamber



1.3.4 Aluminium double chamber

VEGA VEGAPULS 6X PS6X – 222 ABC DEF	
P56X.25WXXBXATDMKHXX; P56XWAD, FCC ID: O6QP56XW, IC: 3892A-P56XW	
12...30VDC 4...20mA HART two wire	 
VEGA Grieshaber KG Made in Germany	D-77761 Schiltach www.vega.com s/n 41066619

1.3.5 Stainless steel single chamber

VEGA VEGAPULS 6X PS6X – 222 ABC DEF	
P56X.25WXXBXATVMKHXX; P56XW55, FCC ID: O6QP56XW, IC: 3892A-P56XW	
12...30VDC 4...20mA HART two wire	 
VEGA Grieshaber KG Made in Germany	D-77761 Schiltach www.vega.com s/n 41066619

1.3.6 Stainless steel double chamber

VEGA VEGAPULS 6X PS6X – 222 ABC DEF	
P56X.25WXXBXATVMKHXX; P56XW5D, FCC ID: O6QP56XW, IC: 3892A-P56XW	
12...30VDC 4...20mA HART two wire	 
VEGA Grieshaber KG Made in Germany	D-77761 Schiltach www.vega.com s/n 41066619

1.3.7 Stainless steel single chamber (electropolished)

