

**UK
CA**

UK Declaration of Conformity VEGAPULS 6X

Two-wire 4 ... 20 mA/HART

Two-wire 4 ... 20 mA/HART SIL

Four-wire 4 ... 20 mA/HART

Modbus



**UK
CA**



Document ID: 1012814



VEGA

Product	Version
VEGAPULS 6X	Two-wire 4 ... 20 mA/HART Two-wire 4 ... 20 mA/HART SIL Four-wire 4 ... 20 mA/HART Modbus

VEGA Grieshaber KG hereby declares, in sole responsibility, that the products comply with the listed directives. This declaration of conformity applies only in connection with the valid operating and safety instructions manuals from VEGA.

Regulation (as amended)		No.:	Standard
Electromagnetic Compatibility Regulation 2016	EMC	1091	EN 61326-1: 2013 ¹⁾ EN 61326-2-3: 2013
Electrical Equipment Regulation 2016	LV	1101	EN 61010-1: 2010 / A1: 2019
Electrical Equipment Regulation 2017	RE	1206	EN 302372 V2.1.1 EN 302729 V2.1.1 EN 301489-1 V2.2.1 EN 301489-33 V2.2.1 EN 62311: 2018
Electrical and Electronic Equipment Regulation 2012	RoHS	3032	EN IEC 63000: 2018

Remarks:

- 1) Emission: Class B
Immunity: Industrial Area

For instruments with Ex-approval

Regulation (as amended)	No.:
Equipment and Protective Systems intended for Use in Potentially Explosive Atmospheres Regulations 2016	1107 (as amended)

Standards

Product	Certificate	Notified body	Standard ¹⁾
VEGAPULS 6X	CSAE 22UKEX1193X	CSA Group Testing UK Ltd. 0518	EN IEC 60079-0: 2018 EN 60079-1: 2014 EN 60079-26: 2015 EN 60079-31: 2014
VEGAPULS 6X	CSAE 22UKEX1198X	CSA Group Testing UK Ltd. 0518	EN IEC 60079-0: 2018 EN 60079-11: 2012 EN 60079-26: 2015

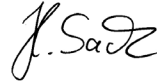
Remarks:

- ¹⁾ The standards listed in the table may differ from the information in the UK-Type Examination Certificate. In these cases, the manufacturer declares conformity with the requirements of the new standards because the changed requirements of the new standards are not relevant for this product.

UK Quality Assurance Notification	EMA21UKQAN0009
Approved body / Identification number	Element Materials Technoogy Warwick Ltd./0891

VEGA Grieshaber KG
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VEGA

All statements concerning scope of delivery, application, practical use and operating conditions of the sensors and processing systems correspond to the information available at the time of printing.

Subject to change without prior notice

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