



UK Declaration of Conformity

VEGACAL Serie 60

4 ... 20 mA/HART - two-wire

Profibus PA

Foundation Fieldbus

For connection to a signal conditioning instrument



Document ID: 66271



VEGA



UK Declaration of Conformity

Capacitive rod electrode

Product	Version
VEGACAL 62	4 ... 20 mA/HART - two wire, Profibus PA, Foundation Fieldbus For connection to a signal conditioning instrument
VEGACAL 63	4 ... 20 mA/HART - two wire, Profibus PA, Foundation Fieldbus For connection to a signal conditioning instrument
VEGACAL 64	4 ... 20 mA/HART - two wire, Profibus PA, Foundation Fieldbus For connection to a signal conditioning instrument
VEGACAL 65	4 ... 20 mA/HART - two wire, Profibus PA, Foundation Fieldbus For connection to a signal conditioning instrument
VEGACAL 66	4 ... 20 mA/HART - two wire, Profibus PA, Foundation Fieldbus For connection to a signal conditioning instrument
VEGACAL 67	4 ... 20 mA/HART - two wire, Profibus PA, Foundation Fieldbus For connection to a signal conditioning instrument
VEGACAL 69	4 ... 20 mA/HART - two wire, Profibus PA, Foundation Fieldbus For connection to a signal conditioning instrument

VEGA Grieshaber KG hereby declares, in sole responsibility, that the products comply with the listed regulations. 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 Regulations 2016	LV	1101	EN 61010-1: 2010/A1: 2019
Electrical and Electronic Equipment Regulations 2012	RoHS	3032	EN IEC 63000: 2018

Remarks:

- ¹⁾ Emission: Class B
Immunity: Industrial Area

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