

Company **Endress+Hauser Flowtec AG, Kägenstrasse 7, CH-4153 Reinach**
declares as manufacturer under sole responsibility, that the product

Product **Ultrasonic measuring system**

Prosonic Flow 9G3B**-bb***** + #**#
Prosonic Flow 9G5B**-cc***** + #**#
Prosonic Flow 9P5B**-bb***** + #**#

bb = UB, UD; cc = UJ, UN

Regulations complies with the requirements of the following UK legislations:

2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
2017 No. 1206	The Radio Equipment Regulations 2017
2016 No. 1101	The Electrical Equipment (Safety) Regulations 2016
2016 No. 1107	The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016

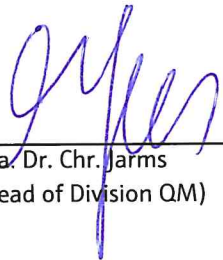
Standards applied designated standards:

EN 61010-1: 2019	EN IEC 60079-0: 2018	EN 60079-1: 2014
EN IEC 60079-7: 2018	EN 60079-11: 2012	EN 62311: 2008
EN 60079-31: 2014	EN 300328: V2.2.2	EN 301489-1: V2.2.3
EN 301489-17: V3.2.4	EN IEC 61326-1: 2021	EN IEC 61326-2-3: 2021
EN IEC 61326-2-5: 2021	EN IEC 63000: 2018	

Certification	UK-Type Examination Certificate No.	CML 21UKEX1236X	
	issued by	Eurofins E&E CML Limited	/ 2503
	Quality assurance	Eurofins E&E CML Limited	/ 2503

Reinach, 02.04.2025


Dr. Mirko Lehmann
(Managing Director)


ppa. Dr. Chr. Jarms
(Head of Division QM)

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