



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:

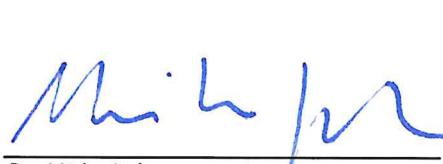
- | | |
|---------------|--|
| 2016 No. 1107 | The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 |
| 2017 No. 1206 | The Radio Equipment Regulations 2017 |
| 2016 No. 1101 | The Electrical Equipment (Safety) Regulations 2016 |
| 2012 No. 3032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

Standards applied designated standards:


EN 300328: V2.2.2	EN 301489-1: V2.2.3	EN 301489-17: V3.2.4
EN IEC 60079-0: 2018	EN 60079-1: 2014	EN IEC 60079-7: 2018
EN 60079-11: 2012	EN 60079-31: 2014	EN 61010-1: 2010
EN 61326-1: 2013	EN 61326-2-3: 2013	EN 61326-2-5: 2013
EN 62311: 2008	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, 12.11.2021



Dr. Mirko Lehmann
(Chief Executive Officer)



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