

**UK Declaration of Conformity**  
 In accordance with UK Government Guidance

We,

microsonic GmbH  
 44263 Dortmund  
 Germany  
 Phoenixseestraße 7

hereby declare as manufacturer that the products

Sensor family **hps+**

**Type**

- hps+130/DD/TC/E/G1
- hps+130/DIU/GF
- hps+130/DIU/TC/E/G1
- hps+130/F/TC/E/G1
- hps+25/DD/TC/E/G1
- hps+25/DIU/TC/E/G1
- hps+25/F/TC/E/G1
- hps+340/DD/TC/E/G2
- hps+340/DD/TC/G2
- hps+340/DIU/TC/E/G2

**Type**

- hps+340/DIU/TC/G2
- hps+340/F/TC/E/G2
- hps+35/DD/TC/E/G1
- hps+35/DIU/TC/E/G1
- hps+35/DIU/TC/E/G1/CW1
- hps+35/F/TC/E/G1
- hps+80/DIU/TC/E/G1
- hps+80//GF/K5
- hps+80//GF/OS/K5

are in conformity with the relevant UK Statutory Instruments and their amendments:

- |              |  |
|--------------|--|
| 2016 No 1091 | The Electromagnetic Compatibility Regulations 2016   |
| 2012 No 3032 | The Restriction of the Use of Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 |

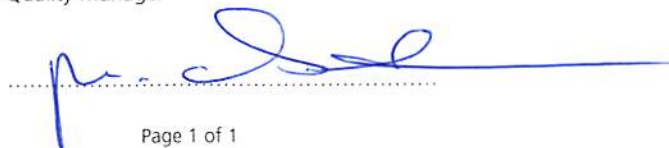
and with the essential requirements of the following standards:

<b>Reference &amp; Date</b>	<b>Title</b>
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
EN IEC 60947-5-2:2020	Low-voltage switchgear and controlgear - Part 5-2. Control circuit devices and switching elements. Proximity switches
EN 60947-5-7:2003	Specification for low-voltage switchgear and controlgear - Part 5-7. Control circuit devices and switching elements - Requirements for proximity devices with analogue output
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011 EN 61000-6-3:2007/A1:2011/AC:2012	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential environments, commercial and light- industrial environments

This declaration is issued under the sole responsibility of the product manufacturer.

Place of issue:	Dortmund, Germany
Date of issue:	2024-06-07
Name:	ppa Andreas Jantz
Function:	Quality Manager

Signature:



hps+  
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