

**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 **lpc+**

Type	Type	Type
lpc+15/CFF	lpc+25/WK/CFU	lpc+100/WK/CFI
lpc+15/WK/CFF	lpc+35/CFF	lpc+100/CFU
lpc+15/CFF/KR1	lpc+35/WK/CFF	lpc+100/WK/CFU
lpc+15/CFI	lpc+35/CFI	lpc+340/CDI/STW
lpc+15/WK/CFI	lpc+35/WK/CFI	
lpc+15/CFU	lpc+35/CFU	
lpc+15/WK/CFU	lpc+35/WK/CFU	
lpc+25/CFF	lpc+100/CFF	
lpc+25/WK/CFF	lpc+100/WK/CFF	
lpc+25/CFI	lpc+100/CDD/STW	
lpc+25/WK/CFI	lpc+100/CDD/BLT	
lpc+25/CFU	lpc+100/CFI	

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

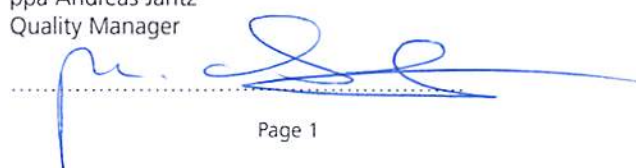
and with the essential requirements of the following standards:

Reference & Date	Title
EN 61000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
EN 60947-5-2:2007, EN 60947-5-2:2007/A1:2012	Low-voltage switchgear and controlgear. Control circuit devices and switching elements. Proximity switches
EN 60947-5-7:2003	Specification for low-voltage switchgear and controlgear. 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	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential environments

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

Place of issue: Dortmund, Germany  
 Date of issue: 2021-12-17  
 Name: ppa Andreas Jantz  
 Function: Quality Manager

Signature:



QW-KE-211646-760469 lpc+