## MICLOSONIC

## 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 crm+

| Туре                              | Туре                              | Туре                          |
|-----------------------------------|-----------------------------------|-------------------------------|
| crm+130/D/TC/E                    | crm+340/D/TC/E                    | crm+35/IU/TC BS Nr.: 58234043 |
| crm+130/DD/TC/E                   | crm+340/DD/TC/E                   | crm+35/IU/TC/ GTW             |
| crm+130/DD/TC/E/ KAN              | crm+340/DIU/TC/E                  | crm+35/IU/TC/E                |
| crm+130/DIU/TC/E                  | crm+340/F/TC/E                    | crm+35/IU/TC/E/ K6            |
| crm+130/F/TC/E                    | crm+340/I/TC/E/ TSY Nr. 6-053-301 | crm+600/D/TC/E                |
| crm+130/I/TC/E/ TSY Nr. 6-053-311 | crm+340/IU/TC/E                   | crm+600/DD/TC/E               |
| crm+130/IU/TC/E                   | crm+35/D/TC/ BS Nr.: 58234042     | crm+600/F/TC/E                |
| crm+25/D/TC/E                     | crm+35/D/TC/ BS2 Nr.: 58234041    | crm+600/IU/TC/E               |
| crm+25/DD/TC/E                    | crm+35/D/TC/E                     | crm-35/D/EG                   |
| crm+25/DD/TC/E/ HED               | crm+35/DD/TC/ BS Nr.: 58234044    | crm-35/D/EG/ IMA              |
| crm+25/DIU/TC/E                   | crm+35/DD/TC/E                    | crm-35/IU/EG                  |
| crm+25/F/TC/E                     | crm+35/DDD/TC/E                   | crm-35/IU/EG/ MVC             |
| crm+25/IU/TC/E                    | crm+35/F/TC/E                     |                               |

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 Equip-

ment Regulations 2012

and with the essential requirements of the following standards:

Title

| hererence & Date                                | nte   |
|---|---|
| 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,<br>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,<br>EN 61000-6-2:2005/AC:2005 | Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments  |
| EN 61000-6-3:2007,<br>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:

Reference & Date

QW-KE-211646-760469 crm+