

EC - Declaration of Conformity

microsonic GmbH, Dortmund, hereby declares under its sole responsibility that the devices listed below are according to the requirements of the EC directive Electromagnetic Compatibility in version 2014/30/EU.

Modell name
pico+100/I
pico+100/I/ROP
pico+100/PK/U/ST
pico+100/TF/I
pico+100/TF/U
pico+100/U
pico+100/U/MS
pico+100/WK/I
pico+100/WK/I/MS
pico+100/WK/U
pico+100/WK/U/MS
pico+15/I
pico+15/TF/I
pico+15/TF/U
pico+15/TF/U/DST
pico+15/U
pico+15/U/KS
pico+15/U/OCE
pico+15/WK/I
pico+15/WK/U

Modell name
pico+25/I
pico+25/I/KS
pico+25/PK/I
pico+25/TF/I
pico+25/TF/U
pico+25/TF/U/ DST
pico+25/U
pico+25/U/ KMT
pico+25/U/KS
pico+25/U/OCE
pico+25/WK/I
pico+25/WK/I/MS
pico+25/WK/U
pico+25/WK/U/MS

Modell name
pico+35/I
pico+35/I/MS
pico+35/PK/I/ST
pico+35/TF/I
pico+35/TF/U
pico+35/TF/U/RLF
pico+35/U
pico+35/U/MS
pico+35/WK/I
pico+35/WK/I/ EKT
pico+35/WK/I/KS
pico+35/WK/U
pico+35/WK/U/MS

To qualify the above mentioned devices according Electromagnetic Compatibility (EMC) the following normative documents were taken into consideration

EN 61000-6-3:1/2007+A1:3/2011	EMC - Emission generic standards
EN 60947-5-2:12/2007+A1:2012	EMC - Immunity productnorm proximity switches
EN 60947-5-7:9/2003	EMC - Immunity productnorm proximity devices with analogue output

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Dortmund, 02/17/2017

