

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 directives 2014/30/EU Electromagnetic Compatibility and the RoHS directive 2011/65/EC and the addition directive 2015/683/EC.

Type

dbk+4/3BEE/M18 E+S
dbk+4/3BEE/M18 E+S/WW
dbk+4/3BEE/M18 E+S/WW3
dbk+4/3CDD/M18 E+S
dbk+4/Empf/3BEE/M18
dbk+4/Empf/3BEE/M18/ AKI
dbk+4/Empf/3BEE/M18/ WW
dbk+4/Empf/3BEE/M18/ WW3
dbk+4/Empf/3BEE/M18/ X01
dbk+4/Empf/3CDD/KBA
dbk+4/Empf/3CDD/M18
dbk+4/Empf/3CDD/M18/ K7K2
dbk+4/Empf/3CDD/M18/ K7K2/AMP
dbk+4/Empf/3CDD/M18/ MGF
dbk+4/Empf/3CFF/M18
dbk+4/Empf/KU/3BEE/ M18
dbk+4/Empf/KU/3CDD/ M18
dbk+4/Empf/KU0.6/ 3BEE/ BT1
dbk+4/Empf/KU0.6/ 3BEE/ BT2
dbk+4/Empf/KU0.6/ 3BEE/ M18
dbk+4/Empf/M12/3BEE/ M18
dbk+4/Empf/M12/3CDD/ M18
dbk+4/Empf/M12/3CDD/ M18/KUE
dbk+4/Empf/M12/3CFF/ M18
dbk+4/Empf/M18/3BEE/ M18
dbk+4/Empf/M18/3CDD/ M18
dbk+4/Empf/WK/3BEE/ M18

Type

dbk+4/Empf/WK/3CDD/ M18
dbk+4/Empf/WK/3CDD/ ZTM
dbk+4/M12/3BEE/M18 E+S
dbk+4/M12/3CDD/ M18/KUE E+S
dbk+4/M12/3CDD/M18 E+S
dbk+4/M18/3BEE/M18 E+S
dbk+4/M18/3CDD/M18 E+S
dbk+4/Sen/M18/K 0.08
dbk+4/Sender/ M12/K1
dbk+4/Sender/KU/K1
dbk+4/Sender/KU/K2
dbk+4/Sender/M18/ WW
dbk+4/Sender/M18/ WW3
dbk+4/Sender/M18/K1
dbk+4/Sender/M18/KBA
dbk+4/Sender/WK/M18/ IBML
dbk+4/WK/3BEE/M18 E+S
dbk+4/WK/3CDD/M18 E+S
dbk+5/3BEE/M18 E+S
dbk+5/3CDD/M18 E+S
dbk+5/Empf/3BEE/M18
dbk+5/Empf/3CDD/ KBA/b
dbk+5/Empf/3CDD/M18
dbk+5/Empf/3CDD/M18/ K7K2
dbk+5/Empf/3CFF/M18
dbk+5/Sender/M18/K1
dbk+5/Sender/M18/K2

Applied standards

EN IEC 63000: 12/2018
EN IEC 60947-5-2: 03/2020
EN 60947-5-7: 09/2003
EN 61000-6-2: 08/2005
EN 61000-6-3: 01/2007+A1: 03/2011

RoHS - Technical documentation ... of hazardous substances
EMC - Immunity productnorm proximity switches
EMC - Immunity productnorm proximity devices with analogue output
EMC - Immunity for industrial environments
EMC - Emission residential environments

microsonic GmbH
Phoenixseestrasse 7
D-44263 Dortmund

issued by
(function in company)

Dortmund, 2023-07-07

microsonic GmbH
Phoenixseestraße 7 / 44263 Dortmund / Germany / T +49 231 975151-0 / F +49 231 975151-51 / E info@microsonic.de / W microsonic.de

ppa Andreas Jantz
(Quality Manager)

