

# 05/2024

## Manufacturer's declaration RoHS & REACH

## Metronix Meßgeräte und Elektronik GmbH, Kocherstrasse 3, 38120 Braunschweig GERMANY

hereby declares that the product(s)

DIS-2 48/10 FB FS STO CANopen

Order number 9019-0248-13

DIS-2 48/10 FB FS STO PROFIBUS

Order number 9019-0248-14

DIS-2 48/10 FB FS STO EtherCAT

Order number 9019-0248-15

DIS-2 310/2 FB FS STO CANopen
DIS-2 310/2 FB FS STO PROFIBUS
DIS-2 310/2 FB FS STO EtherCAT
Order number 9019-3103-10
Order number 9019-3103-15

comply with the following requirements:

Compliance with Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment and the current additions to Annex II of Delegated Directive (EU) 2015/863 specified limit values for these substances.

These are the following substances:

- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd)
- Hexavalent chromium (Cr (VI))
- Polybrominated biphenyls (PBB)

- Polybrominated diphenyl ethers (PBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

## Specific Requirements

Annex III of the RoHS Directive permits exemptions from its restrictions set out in Article 4 and Annex II. The following exemptions apply:

- Exemption 6c: Copper alloy containing up to 4 % lead by weight
- Exemption 7a: Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead)
- Exemption 7c-I: Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound

All REACH and RoHS information is based on information provided by suppliers or manufacturers, some of which is non-binding, and therefore cannot be bindingly guaranteed by us.

In accordance with the information obligation Art. 33 of the REACH Regulation (Regulation (EC) No. 1907/2006), we inform you that the following substance(s) of very high concern (SVHC) of the candidate list are contained in concentrations above 0.1 mass %:

CAS: 1303-86-2 (Diboron trioxide)
 CAS: 80-05-7 (4,4'-isopropylidenediphenol)
 CAS: 1317-36-8 (Lead monoxide)
 CAS: 872-50-4 (1-methyl-2-pyrrolidone)

Place

Date

Signature:

Director Sales and

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