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Certificate of Conformity

NO.: PRSZ22101401E

The following product has been tested by us with the list standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE mark to demonstrate the conformity with this EMC Directive.

Applicant : Shenzhen Micsig Technology Co., Ltd.
Address : 1st Floor, Building A, Huafeng International Robot Industrial Park, Hangcheng Rd, Bao'an, Shenzhen, Guangdong, China, 518126
Manufacturer : Shenzhen Micsig Technology Co., Ltd.
Address : 1st Floor, Building A, Huafeng International Robot Industrial Park, Hangcheng Rd, Bao'an, Shenzhen, Guangdong, China, 518126
Brand : Micsig
Product : High Frequency AC/DC Current Probe
Model(s) : CP503B, CP1003B, CP1503B, CP2003B, TCP0020, TCP2020, TCP202A, N2893A, N2783L, N2782B, CP8030D, HCP8030D
Standards : EN IEC 61326-1:2021; EN IEC 61326-2-1:2021
EN IEC 61000-3-2:2019+A1:2021;
EN 61000-3-3:2013+A1:2019+A2:2021
Report No. : PRSZ22101401E



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(James Liu, Deputy General Manager)
October 28, 2022

The certificate is based on evaluation of one sample of the above-mentioned product. It does not imply an assessment of the whole production.



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Certificate of Conformity

NO.: PRSZ22101401S

The following product has been tested by us with the list standards and found in conformity with the council LVD directive 2014/35/EU. It is possible to use CE mark to demonstrate the conformity with this LVD directive.

Applicant : Shenzhen Micsig Technology Co., Ltd.
Address : 1st Floor, Building A, Huafeng International Robot Industrial Park, Hangcheng Rd, Bao'an, Shenzhen, Guangdong, China, 518126
Manufacturer : Shenzhen Micsig Technology Co., Ltd.
Address : 1st Floor, Building A, Huafeng International Robot Industrial Park, Hangcheng Rd, Bao'an, Shenzhen, Guangdong, China, 518126
Brand : Micsig
Product : High Frequency AC/DC Current Probe
Model(s) : CP503B, CP1003B, CP1503B, CP2003B, TCP0020, TCP2020, TCP202A, N2893A, N2783L, N2782B, CP8030D, HCP8030D
Ratings : 5.0V $\overline{\text{---}}$, 2A
Standards : EN 61010-031:2015+A1:2021+A11:2021
EN IEC 61010-2-032:2021+ A11:2021
Report No. : PRSZ22101401S, PRSZ22101402S



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(James Liu, Deputy General Manager)
October 28, 2022

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