

Certificate Of Compliance

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| Certificate No. | : | TST20240104265-2EC |
| Applicant | : | Guangdong ETCR Electronic Technology CO.,Ltd. |
| | | 10th Floor, Block 5, Liandong Intelligent Manufacture Park, No. 105, Shilong |
| | | North Road, Nanhai District, Foshan City, Guangdong, China 528251 |
| Manufacturer | : | Guangdong ETCR Electronic Technology CO.,Ltd. |
| | | 10th Floor, Block 5, Liandong Intelligent Manufacture Park, No. 105, Shilong |
| | | North Road, Nanhai District, Foshan City, Guangdong, China 528251 |
| Product Name | : | Clamp type grounding resistance tester |
| Main Model | : | ETCR2000A |
| Series Models | : | ETCR2000, ETCR2000C, ETCR2000+, ETCR2000A+, ETCR2000C+, |
| | | ETCR2100+, ETCR2100A+, ETCR2100C+, ETCR2000B+, ETCR2000X, |
| | | ETCR2000XC, ETCR2150, ETCR2200, ETCR2300, ETCR2300B |
| Test Standard | : | EN IEC 61326-1:2021 |
| | | EN IEC 61000-3-2:2019/A1:2021 |
| | | EN 61000-3-3:2013/A1:2019/A2:2021 |
| As shown in the | : | TST20240104265-2ER |
| Test Report No. | | |
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The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number. TST20240104265-2ER







Dongguan True Safety Testing Co., Ltd. Room 201, No.20, East of Houjie Avenue, Houjie, Dongguan, Guangdong, China Tel: 86-0769-85088050 4001086960 E-mail:tst@tst-test.com http://www.tst-test.com