

CERTIFICATE

Certificate of Conformity Electrical Equipment (Safety) Regulations 2016 (UK SI 2016 No. 1101)

Ref. No.: AT18250SC300592-M1

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Applicant : THOUSAND HUNDRED INDUSTRIAL CO., LTD
No. 9, Alley 29, Lane 335, Chenggong Rd., Hukou,
Hsinchu, Taiwan

Manufacturer : THOUSAND INDUSTRIAL CO., LTD
No. 8 DongHuan 4th St., Jitigang, HuangJiang Town,
Dongguan City, Guang Dong, China

Product Description : Current Transformer

Model(s) : See page 2

Trade Mark : 

Rating : Input: 0-4000A
Output: 0-5000mA, 0-18V

Standard(s) : BS EN 61869-1:2009

Test Report Number(s) : 18250SC30059201-M1

The certificate AT18250SC300592-M1 supersedes the certificate AT18250SC300592 which is withdrawn.

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with Electrical Equipment (Safety) Regulations 2016(UK SI 2016 No. 1101) by UK legislation. The certificate of conformity does not imply assessment of the production and does not permit the use of Lab's logo. The applicant is authorized to use this certificate in connection with UK Declaration of Conformity.

Aug. 28, 2023
Date



Certified by

Jeff Zhu



The UKCA mark may only be used if all relevant and effective UK Regulations are complied with



Shenzhen Anbotek Compliance Laboratory Limited

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Model list:

CT241300ML83

CTXX X XXX X X XX

The group1 "XX" means the shape of referred 0~9;

group 2 "X" means the size of Referred 0~9, A~Z;

group 3 "XXX" means the number of turns=digit shown*10, E.g 200 stands for 2000 turns;

group 4 "X" means material of core: S: silicon core: C: cobalt-based amorphous Core, A: amorphous core, P: permalloy core, M: Mn-Zn core;

group 5 "X" means wiring method L:(Lead Wires) or T:(Terminal) and P:(Pin); May be followed by xx;

group 6 "XX" stands for differences, "XX" could be the combinations of 0~9 and a~z.

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检测