





## **Certificate of Conformity**

**Electrical Equipment (Safety) Regulations 2016** (UK SI 2016 No. 1101)

Ref. No.: AT18250SC300594-M1

Page 1 of 2

THOUSAND HUNDRED INDUSTRIAL CO., LTD **Applicant** 

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: 0-5A

Standard(s) BS EN 61869-2:2012 18250SC30059401-M1 **Test Report** 

Number(s)

The certificate AT18250SC300594-M1 supersedes the certificate AT18250SC300594 which is withdrawn.

The certificate of conformity is based on an evaluation of a sample of the abovementioned 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

1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.518102 Tel: (86)755-26066440 Fax: (86)755-26014772

Email:service@anbotek.com Http://www.anbotek.com







## **Certificate of Conformity**

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

Ref. No.: AT18250SC300594-M1 Page 2 of 2

Model list:

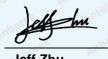
CT24B0300L01 CTXX X XXXX X XX

The group 1"XX" means the shape of referred 0~9; group 2 "X"means the size of Referred 0~9, A~z; group 3"XXXX"means the Rate Primary current, E.g 0060 stands for 60A; group 4 "X"means wiring method L:(Lead Wires) or T:(Terminal) and P:(Pin); group 5 "XX" stands for differences, "XX" could be the combinations of 0~9 and a~z.

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** 

1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.518102 Tel: (86)755-26066440 Fax: (86)755-26014772 Http://www.anbotek.com

Email:service@anbotek.com