



Dongguan Anci Electronic Technology Co., Ltd.

Add.: 1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake
Hi-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.

Tel: 86 -769 -8507 5888 Fax: 86 -769 -8507 5898 Web: www.anci.com

ATTESTATION OF CONFORMITY

Attestation No.: 21AE050535B002

This Attestation of Conformity is hereby issued to the product designated below

Report No. : EA21050535B02001
Applicant : Xinsu Global Electronic Co., Limited
Address : Unit 2508A, 25/F, Bank of America Tower, 12 Harcourt Road
Central, HONG KONG
Manufacturer : Xinsu Global Electronic Co., Limited
Address : Unit 2508A, 25/F, Bank of America Tower, 12 Harcourt Road
Central, HONG KONG
Description of Product : SWITCHING POWER SUPPLY/CHARGER
Model No. : XSGxxxxxxx L1, XSGxxxxxxxUK L1,
XSExxxxxxx L1, XSExxxxxxxUK L1,
XSECxxxxxxx L1, XSECxxxxxxxUK L1,
(xxx and yyyy are variables, see test report for details)
Input Rating : 100-240VAC, 50/60Hz, 1.3A Max
Output Rating : 3.0-48.0Vdc, 0.1-5.0A, 40W Max
Test Standards : BS EN 55032: 2015/A11:2020, EN 55032: 2015/A11:2020
BS EN 55035: 2017/A11:2020, EN 55035: 2017/A11:2020
BS EN IEC 61000-3-2:2019, EN IEC 61000-3-2:2019
BS EN 61000-3-3:2013/A1:2019, EN 61000-3-3:2013/A1:2019

This Attestation of Conformity is issued on a voluntary basis according to the Electromagnetic Compatibility Regulations 2016 relating to electromagnetic compatibility. After preparation of the necessary UK regulation technical documentation as well as the UK declaration of conformity the required UKCA marking can be affixed on the product. Other applicable UK regulations have to be observed.

**UK
CA**

Test Laboratory


Alan He
Director

Date of Issue: August 07, 2021

This Attestation of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant UK regulations have to be observed.



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Certificate No.: 21AE050535B002

Attachment

Table A:

Model No.	Enclosure construction	Enclosure dimension (Length x Width x Height)	Supply connecting
XSGxxxxxyyyUK L1	Direct plug-in type	91.8mm x44.9mm x 33mm	Fixed plug portion
XSGxxxxxyyy L1, XSExxxxxyyy L1	Direct plug-in type	91.8mm x44.9mm x 33mm	Detachable plug portion
XSECxxxxxyyy L1	Desk-top type	99mm x 44mm x 31mm	Appliance inlet
XSECxxxxxyyyUK L1, XSExxxxxyyyUK L1	Desk-top type	99mm x 44mm x 31mm	Non-detachable power cord

Table B:

Model No.	Rated output voltage (VDC)	Rated output current (mA)	Maximum rated output power (W)	Transformer
XSGxxxxxyyyUK L1, XSGxxxxxyyy L1, XSExxxxxyyy L1, XSECxxxxxyyy L1, XSECxxxxxyyyUK L1, XSExxxxxyyyUK L1	3.0-7.9	100-5000	25.0	TR-036B-05A, TR-036B-05A XDH-E20-6672, TR-036B-05A PQ-20
	8.0-9.0	100-4000	36.0	TR-036B-12A, TR-036B-12A XDH-E20-6672, TR-036B-12A PQ-20
	9.1-12.6	100-3000	37.8	
	12.7-17.0	100-2500	39.6	TR-036B-24A, TR-036B-24A XDH-E20-6672, TR-036B-24A PQ-20
	17.1-30.0	100-2000	40.0	
	30.1-48.0	100-1320	40.0	TR-036B-36A, TR-036B-36A XDH-E20-6672, TR-036B-36A PQ-20



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Remark:

xxx=030-480 which stands for the rated output voltage 3.0VDC-48.0VDC, in step of 0.1V;

yyy=0100-5000 which stands for the rated output current 0.10A-5.00A, in step of 0.01A;