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Dongguan Anci Electronic Technology Co., Ltd.
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CERTIFICATE OF CONFORMITY

Certificate No.: 18AE07047A 001

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

Report No. : EA1807047A 01001
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. : XSGxxxxxyzzz, XSGxxxxxy, XSEC050yyyyzz,
XSEC050yyyy, XSExxxxyy, XSExxxxyyzz
(xxx, yyyy, zz are variables, refer to test report for details)
Input Rating : 100-240V~, 50/60Hz, 0.6A Max
Output Rating : Refer to next page for details
Test Standards : AS/NZS CISPR 32: 2015

This device in conformance with AS/NZS CISPR 32: 2015 for I.T.E or Audio and Video Equipment.

Test Laboratory



Date of Issue: Jul. 19, 2018

This certificate 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 Directives have to be observed.



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Appendix: Model list

Table A:

Models for horizontal enclosure type	XSGxxxxxyzz, XSGxxxxxy, XSEC050yyyyzz, XSEC050yyyy, XSExxxxxy
Models for vertical enclosure type	XSExxxxxyzz
Models for detachable plug	XSGxxxxxy, XSExxxxxy, XSEC050yyyy
Models for fixed plug	XSGxxxxxyzz, XSEC050yyyyzz, XSExxxxxyzz
Models for output with DC cord	XSGxxxxxyzz, XSGxxxxxy, XSExxxxxy, XSExxxxxyzz
Models for output with USB port	XSEC050yyyyzz, XSEC050yyyy

Table B:

Model	Input rating	Rated output voltage (VDC)	Max. rated output current (A)	Rated output power (W)	Transformer
XSGxxxxxyzz, XSGxxxxxy, XSExxxxxy, XSExxxxxyzz	100-240V~, 50/60Hz, 0.6A Max	5.0	3.0	1.0-15.0	TR-018-T01 XDH-EE16-8685, TR-018-T01 EE-16, TR-018-T01
		4.2-5.0	3.0	1.0-15.0	
		5.1-6.0	2.5	1.0-15.0	
		6.1-7.9	2.0	1.0-14.0	
		8.0-9.0	1.8	1.0-16.2	TR-018-T02 XDH-EE16-8685, TR-018-T02 EE-16, TR-018-T02 TR-018-T03 XDH-EE16-8685, TR-018-T03 EE-16, TR-018-T03
		9.1-11.5	1.6	1.0-15.0	
		11.6-16.8	1.5	1.0-18.0	
		16.9-18.0	1.0	1.0-18.0	
		18.1-20.0	0.9	1.0-18.0	
		20.1-36.0	0.85	1.0-18.0	