

# Attestation of Conformity

No. N8AUK 094747 0099 Rev. 00

**Holder of Certificate:** **Xinsu Global Electronic Co., Limited**  
Unit 2508A, 25/F Bank Of America Tower, 12 Harcourt Road  
Central  
HONG KONG

**Product:** **Switching power supply unit**  
**(SWITCHING POWER SUPPLY/CHARGER)**

This Attestation of Conformity is issued on a voluntary basis according to the Electrical Equipment (Safety) Regulations 2016 relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the regulations and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64210220502401

**Date,** 2023-01-13



( Richard Zhu )

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## Model(s):

XSECxxxxaaazz, XSGxxxxaaazz, XSExxxxaaazz,  
XSECxxxxaaaa, XSGxxxxaaaa, XSExxxxaaaa  
(xxx = 240-880 stands for the rated output voltage 24.0-88.0VDC with step of 0.1V; aaaa = 4000-9990 stands for the rated output current 4.0-9.99A with step of 0.01A; zz = MM, WW, UK stands for different supply connection, zz for MM or WW stands for appliance inlet with type C14 models, for marketing purpose, no constructional differences, zz for UK stands for non-detachable power supply cord with United Kingdom plug.)

XSECxxxxaaazz, XSGxxxxaaazz, XSExxxxaaazz,  
XSECxxxxaaaa, XSGxxxxaaaa, XSExxxxaaaa  
(xxx = 120-380 stands for the rated output voltage 12.0-38.0VDC with step of 0.1V; aaaaa = 10000-20000 stands for the rated output current 10.0-20.0A with step of 0.01A; zz = MM, WW, UK stands for different supply connection, zz for MM or WW stands for appliance inlet with type C14 models, for marketing purpose, no constructional differences, zz for UK stands for non-detachable power supply cord with United Kingdom plug.)

## Brand:

Xinsu Global



## Parameters:

Rated Input: 100-240VAC, 50/60Hz, 5.0A Max  
Rated Output: See below table for details  
Protection Class: I  
Degree of Protection: IP20

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Model Name	Rated output voltage range (VDC)	Rated output current range (A)	Max. output power (W)
XSECxxxxaaaazz, XSGxxxxaaaazz, XSExxxxaaaazz, XSECxxxxaaaa, XSGxxxxaaaa, XSExxxxaaaa	24.0-38.0	6.0-9.99	378.0
	38.1-58.0	5.5-9.44	360.0
	58.1-88.0	4.0-6.2	360.0

Model Name	Rated output voltage range (VDC)	Rated output current range (A)	Max. output power (W)
XSECxxxxaaaazz, XSGxxxxaaaazz, XSExxxxaaaazz, XSECxxxxaaaa, XSGxxxxaaaa, XSExxxxaaaa	12.0-16.8	10.0-20.0	292.0
	16.9-23.9	10.0-18.0	330.0
	24.0-38.0	10.0-15.0	378.0

**Tested according to:**

EN 62368-1:2014/A11:2017  
BS EN 62368-1:2014/A11:2017