

## FCC Part 15 SDOC Supplier's Declaration of Conformity

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

Certificate No...... 25EP02107F01

Report No..... EP2502107F01

Date Issue. ..... 2025-07-21

Applicant's name ...... Xinsu Global Electronic Co., Limited

Address...... Unit 2508A 25F Bank of America Tower 12 HARCOURT ROAD CENTRAL

Hong Kong SAR

Manufacturer's name......: Xinsu Global Electronic Co.,Limited

Hong Kong SAR

Product Description ......: SWITCHING POWER SUPPLY, CLASS 2 POWER SUPPLY

Model(s)/Type References: XSG\*\*\*\*\*\*\*US L3, XSG\*\*\*\*\*\*\*\* L3, XSE\*\*\*\*\*\* L3,

XSEC\*\*\*\*\*\*\*US, XSE\*\*\*\*\*\*\*US, XSEC\*\*\*\*\*\*\* L3, XSEC\*\*\*\*\*\* (\*\*\*\*\*\* is

the variable, see appendix for details)

Output: See appendix for details.

Standard(s) ..... FCC Part 15 Subpart B

ANSI C63.4:2014

The device bearing the trade name and model specified above has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified. (Refer to Test Report if any modifications were made for compliance).

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 have to be observed.

Approved By

Director of engineering department



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Appendix of Certificate No.: 25EP02107F01

## Model list:

Model	Output voltage (Vdc)	Output current (A)	Max. Output Power (W)	Transformer (T1) type
XSG******* L3,	4.2-6.9	0.01-4.00	20.0	TD 020 T04
XSG*****US	7.0-9.0	0.01-3.00	22.5	TR-030-T01
XSG****** L3,	9.1-12.0	0.01-2.50	30.0	
XSE***** L3, XSG******	12.1-12.6	0.01-2.47	30.0	TR-030-T02
XSE******,	12.7-17.0	0.01-2.34	30.0	
XSEC*******US L3,	17.1-20.0	0.01-1.50	30.0	TD 020 T02
XSE******US L3,	20.1-36.0	0.01-1.42	30.0	TR-030-T03
XSEC******US, XSE******** L3, XSEC*******	36.1-48.0	0.01-0.80	30.0	TR-030-T04

## Remark:

The 1st to 3th "\*" can be replaced by three digits from 042 to 480, indicate output voltage range from 4.2-48.0Vdc the minimum rising step by 0.1V, eg. 042=4.2V, 480=48.0V;

The 4th to 7th "\*" can be replaced by three digits from 0010 to 4000, indicate output current range from 0.01-4.00A, the minimum rising step by 0.01A, eg. 0010=0.01A, 4000=4.00A.