

IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)
Component Certificate of Conformity

Component/Sub-Assembly	Switching power supply unit (SWITCHING POWER SUPPLY/CHARGER)
Name and address of the applicant	Xinsu Global Electronic Co., Limited Unit 2508A, 25/F Bank Of America Tower, 12 Harcourt Road Central HONG KONG
Name and address of the manufacturer	Xinsu Global Electronic Co., Limited Unit 2508A, 25/F Bank Of America Tower, 12 Harcourt Road, Central, HONG KONG
Name and address of the factory Note: When more than one factory, please report on page 2	Xinsu Global Electronic Co., Limited 3rd Floor, No. 1 Building, C District, 108 Honghu Road, Yanluo Street, Bao'an District, 518127 Shenzhen, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Input: 100-240VAC, 50/60Hz, 0.6A Max Rated Output: See test report for details Degree of Protection: IP20
Trademark / Brand (if any)	See page 2
Model / Type Ref.	XSGxxxxxyzz L3, XSGxxxxxy L3, XSExxxxxy L3, XSExxxxxyzz L3, XSECxxxxxyzz L3, XSECxxxxxy L3 (xxx=042-480, indicates rated output voltage from 4.2VDC to 48.0VDC; yyyy=0010-4000, indicates rated output current from 0.01A to 4.0A; zz=AU, US, EU, UK, KR, CN, JP, AR or BR, indicates different mains plug; AU=Australia plug, US=USA plug, EU=European plug, UK=Britain plug, KR=Korea plug, CN=Chinese plug, JP=Japanese plug, AR=Argentina plug, BR=Brazil plug)
Additional information (if necessary may also be reported on page 2)	See Test Report for National Differences and Group Differences. Only the requirements of IEC 61010-1, as documented in the accompanying test report, have been addressed.
A sample of the component/subassemblies was tested and found to be in conformity with	IEC 61010-1:2010 IEC 61010-1:2010/AMD1:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	211-902189-000

Page 1 of 2

This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with all relevant requirements of IECEE Component Certification program. This Certificate doesn't cover the complete standard as some clauses are not applicable to the component/sub-assembly and in this case the compliance is limited to the clauses/requirements identified in Test Report(s).

CBCPS 094747 0182 Rev. 00

Date, 2025-09-29



(Ricky Wang)

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Trademark / Brand (Image)



Page 2 of 2

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