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# Certificate of Conformity


No. CA22090059-E-000

Applicant : Xinsu Global Electronic Co., Limited  
Address : Unit 2508A, 25/F, Bank of America Tower,  
12 Harcourt Road Central, HONG KONG  
Trade name :   
Product : CHARGER  
Model No. : XSECxxxxyyy, XSECxxxxyyyzz, XSExxxxyyyzz,  
XSGxxxxyyyzz, XSGxxxxyyy, XSExxxxyyy ('xxx', 'yyy' and  
'zz' are variable, refer to the model list on the next pages for  
details.)  
Report No. : TR22090059-E-000

The submitted sample of the above equipment has been tested and found to comply with the following European Directive and the following standards:

- Electromagnetic directive 2014/30/EU
- Standards  
EN IEC 55014-1:2021  
EN IEC 55014-2:2021  
EN IEC 61000-3-2:2019+A1:2021  
EN IEC 61000-3-3:2013+A2:2021

This certificate is part of the full test report(s) and should be read in conjunction with it. The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive.

This certificate does not imply assessment of the production of the product.  
The  marking may be affixed if all relevant and effective European Directives are applicable.



Date: Mar. 16, 2023

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**Model list:**

<b>Model</b>	<b>Output Voltage (VDC)</b>	<b>Output Current (A)</b>	<b>Output power (W/MAX)</b>
XSG042yyyy, XSG042yyyyyz, XSE042yyyy, XSE042yyyyyz	4.2	0.3-3	12.6
XSG050yyyy, XSG050yyyyyz, XSE050yyyy, XSE050yyyyyz, XSEC050yyyy, XSEC050yyyyyz	5.0	0.3-3	15.0
XSG072yyyy, XSE072yyyy, XSE072yyyyyz, XSG072yyyyyz	7.2	0.3-2.5	18.0
XSG073yyyy, XSG073yyyyyz, XSE073yyyy, XSE073yyyyyz	7.3	0.3-2.0	14.6
XSG084yyyy, XSG084yyyyyz, XSE084yyyy, XSE084yyyyyz	8.4	0.3-2.0	16.8
XSG110yyyy, XSG110yyyyyz, XSE110yyyy, XSE110yyyyyz	11.0	0.3-1.5	16.5
XSG126yyyy, XSG126yyyyyz, XSE126yyyy, XSE126yyyyyz	12.6	0.3-1.5	18.90
XSG135yyyy, XSG135yyyyyz, XSE135yyyy, XSE135yyyyyz	13.5	0.3-1.3	17.55
XSG138yyyy, XSG138yyyyyz, XSE138yyyy, XSE138yyyyyz	13.8	0.3-1.3	17.94
XSG146yyyy, XSG146yyyyyz, XSE146yyyy, XSE146yyyyyz	14.6	0.3-1.25	18.25
XSG150yyyy, XSG150yyyyyz, XSE150yyyy, XSE150yyyyyz	15.0	0.3-1.2	18.0
XSG168yyyy, XSG168yyyyyz, XSE168yyyy, XSE168yyyyyz	16.8	0.3-1.0	16.8
XSG170yyyy, XSG170yyyyyz, XSE170yyyy, XSE170yyyyyz	17.0	0.3-1.0	17.0
XSG183yyyy, XSG183yyyyyz, XSE183yyyy, XSE183yyyyyz	18.3	0.3-0.9	16.47
XSG210yyyy, XSG210yyyyyz, XSE210yyyy, XSE210yyyyyz	21.0	0.3-0.8	16.8
XSG220yyyy, XSG220yyyyyz, XSE220yyyy, XSE220yyyyyz	22.0	0.3-0.8	17.6
XSG252yyyy, XSG252yyyyyz, XSE252yyyy, XSE252yyyyyz	25.2	0.3-0.7	17.64
XSG255yyyy, XSG255yyyyyz, XSE255yyyy, XSE255yyyyyz	25.5	0.3-0.7	17.85
XSG260yyyy, XSG260yyyyyz, XSE260yyyy, XSE260yyyyyz	26.0	0.3-0.65	16.9
XSG280yyyy, XSG280yyyyyz, XSE280yyyy, XSE280yyyyyz	28.0	0.3-0.6	16.8

XSG290yyyy, XSG290yyyyzz, XSE290yyyy, XSE290yyyyzz	29.0	0.3-0.6	17.4
XSG292yyyy, XSG292yyyyzz, XSE292yyyy, XSE292yyyyzz	29.2	0.3-0.6	17.52
XSG294yyyy, XSG294yyyyzz, XSE294yyyy, XSE294yyyyzz	29.4	0.3-0.64	18.82
XSG328yyyy, XSG328yyyyzz, XSE328yyyy, XSE328yyyyzz	32.8	0.3-0.5	16.4
XSG336yyyy, XSG336yyyyzz, XSE336yyyy, XSE336yyyyzz	33.6	0.3-0.5	16.8
XSG365yyyy, XSG365yyyyzz, XSE365yyyy, XSE365yyyyzz	36.5	0.1-0.5	18.25

**Remark:**

1.yyyy=0100-3000, stands for rated output current from 0.1 to 3.0A;  
2.zz=EU, US, CN, JP, AU, KR, UK, SG, CH, FR, AR, BR, ZA or IN stands for direct plug-in plug type; EU means Europe plug, US means USA plug, CN means China plug, JP means Japanese plug, AU means Australia plug, KR means Korea plug, UK means Britain plug, SG means Singapore plug, CH means Switzerland plug, FR means French plug, AR means Argentina plug, BR means Brazil plug, ZA means South Africa plug, IN means India plug.



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