



Certificate of Compliance

Certificate No.: SFT22042131285-03

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
Trade Mark : 
Product : CHARGER(BATTERY CHARGER)
Model/Type reference : See page on 2-3
Input Rated : 100-240VAC, 50/60Hz, 3.0A Max
Output rated : See page on 4-6

The submitted sample of the above equipment has been tested and found to comply with the following EU legislation: **Electromagnetic Compatibility - Directive 2014/30/EU**

The standard(s) used for showing compliance with the essential requirements:

Applicable Standard(s)	Test Report(s) Number
EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A2:2021	SFT22042131285-03E

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Guangdong Safety Testing Co., Ltd. this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.



GuangDong Safety Testing Co., Ltd.

No.1, the 1st North Industry Road, Songshan Lake Sci.&Tech. Park, Dongguan, Guangdong, China
Tel:86-769-23105888 Fax: 86-769-22899858 <http://www.sft-cert.com/>



Model (s) : XSEC042yyyy, XSG042yyyy, XSE042yyyy, XSEC042yyyyzz, XSE042yyyyzz, XSG042yyyyzz, XSEC042yyyy, XSG042yyyy, XSE042yyyy, XSEC042yyyyzz, XSE042yyyyzz, XSG042yyyyzz, XSEC050yyyy, XSG050yyyy, XSE050yyyy, XSEC050yyyyzz, XSE050yyyyzz, XSG050yyyyzz, XSEC050yyyy, XSG050yyyy, XSE050yyyy, XSEC050yyyyzz, XSE050yyyyzz, XSG050yyyyzz, XSEC073yyyy, XSG073yyyy, XSE073yyyy, XSEC073yyyyzz, XSE073yyyyzz, XSG073yyyyzz, XSEC073yyyy, XSG073yyyy, XSE073yyyy, XSEC073yyyyzz, XSE073yyyyzz, XSG073yyyyzz, XSEC084yyyy, XSG084yyyy, XSE084yyyy, XSEC084yyyyzz, XSE084yyyyzz, XSG084yyyyzz, XSEC084yyyy, XSG084yyyy, XSE084yyyy, XSEC084yyyyzz, XSE084yyyyzz, XSG084yyyyzz, XSEC110yyyy, XSG110yyyy, XSE110yyyy, XSEC110yyyyzz, XSE110yyyyzz, XSG110yyyyzz, XSEC110yyyy, XSG110yyyy, XSE110yyyy, XSEC110yyyyzz, XSE110yyyyzz, XSG110yyyyzz, XSEC126yyyy, XSG126yyyy, XSE126yyyy, XSEC126yyyyzz, XSE126yyyyzz, XSG126yyyyzz, XSEC126yyyy, XSG126yyyy, XSE126yyyy, XSEC126yyyyzz, XSE126yyyyzz, XSG126yyyyzz, XSEC138yyyy, XSG138yyyy, XSE138yyyy, XSEC138yyyyzz, XSE138yyyyzz, XSG138yyyyzz, XSEC138yyyy, XSG138yyyy, XSE138yyyy, XSEC138yyyyzz, XSE138yyyyzz, XSG138yyyyzz, XSEC146yyyy, XSG146yyyy, XSE146yyyy, XSEC146yyyyzz, XSE146yyyyzz, XSG146yyyyzz, XSEC146yyyy, XSG146yyyy, XSE146yyyy, XSEC146yyyyzz, XSE146yyyyzz, XSG146yyyyzz, XSEC150yyyy, XSG150yyyy, XSE150yyyy, XSEC150yyyyzz, XSE150yyyyzz, XSG150yyyyzz, XSEC150yyyy, XSG150yyyy, XSE150yyyy, XSEC150yyyyzz, XSE150yyyyzz, XSG150yyyyzz, XSEC168yyyy, XSG168yyyy, XSE168yyyy, XSEC168yyyyzz, XSE168yyyyzz, XSG168yyyyzz, XSEC168yyyy, XSG168yyyy, XSE168yyyy, XSEC168yyyyzz, XSE168yyyyzz, XSG168yyyyzz, XSEC170yyyy, XSG170yyyy, XSE170yyyy, XSEC170yyyyzz, XSE170yyyyzz, XSG170yyyyzz, XSEC170yyyy, XSG170yyyy, XSE170yyyy, XSEC170yyyyzz, XSE170yyyyzz, XSG170yyyyzz, XSEC183yyyy, XSG183yyyy, XSE183yyyy, XSEC183yyyyzz, XSE183yyyyzz, XSG183yyyyzz, XSEC183yyyy, XSG183yyyy, XSE183yyyy, XSEC183yyyyzz, XSE183yyyyzz, XSG183yyyyzz, XSEC210yyyy, XSG210yyyy, XSE210yyyy, XSEC210yyyyzz, XSE210yyyyzz, XSG210yyyyzz, XSEC220yyyy, XSG220yyyy, XSE220yyyy, XSEC220yyyyzz, XSE220yyyyzz, XSG220yyyyzz, XSEC225yyyy, XSG225yyyy, XSE225yyyy, XSEC225yyyyzz, XSE225yyyyzz, XSG225yyyyzz, XSEC252yyyy, XSG252yyyy, XSE252yyyy, XSEC252yyyyzz, XSE252yyyyzz, XSG252yyyyzz, XSEC255yyyy, XSG255yyyy, XSE255yyyy, XSEC255yyyyzz, XSE255yyyyzz, XSG255yyyyzz, XSEC280yyyy, XSG280yyyy, XSE280yyyy, XSEC280yyyyzz, XSE280yyyyzz, XSG280yyyyzz, XSEC290yyyy, XSG290yyyy, XSE290yyyy, XSEC290yyyyzz, XSE290yyyyzz, XSG290yyyyzz, XSEC292yyyy, XSG292yyyy, XSE292yyyy, XSEC292yyyyzz, XSE292yyyyzz, XSG292yyyyzz, XSEC294yyyy, XSG294yyyy, XSE294yyyy, XSEC294yyyyzz, XSE294yyyyzz, XSG294yyyyzz, XSEC300yyyy, XSG300yyyy, XSE300yyyy, XSEC300yyyyzz, XSE300yyyyzz, XSG300yyyyzz, XSEC328yyyy, XSG328yyyy, XSE328yyyy, XSEC328yyyyzz, XSE328yyyyzz, XSG328yyyyzz, XSEC336yyyy, XSG336yyyy, XSE336yyyy, XSEC336yyyyzz, XSE336yyyyzz, XSG336yyyyzz, XSEC365yyyy,



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XSEC730yyyy, XSG730yyyy, XSE730yyyy, XSEC730yyyyzz, XSE730yyyyzz,
XSG730yyyyzz

(yyyy=0300-9999, which denotes the rated output current from 300mA to 9999mA;

yyyyy=10000-11000, which denotes the rated output current from 10000mA to 11000mA;

zz=AA-ZZ, It can be two uppercase English letters, which denotes for marketing purpose and not affect safety.)



Model No.	Rated output voltage (VDC)	Rated output current (A)	Max. Rated output power (W)
XSEC042yyyy, XSG042yyyy, XSE042yyyy, XSEC042yyyyzz, XSE042yyyyzz, XSG042yyyyzz, XSEC042yyyyy, XSG042yyyyy, XSE042yyyyy, SEC042yyyyyzz, XSE042yyyyyzz, XSG042yyyyyzz	4.2	0.3-10	42.0
XSEC050yyyy, XSG050yyyy, XSE050yyyy, XSEC050yyyyzz, XSE050yyyyzz, XSG050yyyyzz XSEC050yyyyy, XSG050yyyyy, XSE050yyyyy, XSEC050yyyyyzz, XSE050yyyyyzz, XSG050yyyyyzz	5.0	0.3-10	50.0
XSEC073yyyy, XSG073yyyy, XSE073yyyy, XSEC073yyyyzz, XSE073yyyyzz, XSG073yyyyzz, XSEC073yyyyy, XSG073yyyyy, XSE073yyyyy, SEC073yyyyyzz, XSE073yyyyyzz, XSG073yyyyyzz	7.3	0.3-10	73.0
XSEC084yyyy, XSG084yyyy, XSE084yyyy, XSEC084yyyyzz, XSE084yyyyzz, XSG084yyyyzz, XSEC084yyyyy, XSG084yyyyy, XSE084yyyyy, XSEC084yyyyyzz, XSE084yyyyyzz, XSG084yyyyyzz	8.4	0.3-10	84.0
XSEC110yyyy, XSG110yyyy, XSE110yyyy, XSEC110yyyyzz, XSE110yyyyzz, XSG110yyyyzz, XSEC110yyyyy, XSG110yyyyy, XSE110yyyyy, SEC110yyyyyzz, XSE110yyyyyzz, XSG110yyyyyzz	11.0	0.3-11	121.0
XSEC126yyyy, XSG126yyyy, XSE126yyyy, XSEC126yyyyzz, XSE126yyyyzz, XSG126yyyyzz, XSEC126yyyyy, XSG126yyyyy, XSE126yyyyy, XSEC126yyyyyzz, XSE126yyyyyzz, XSG126yyyyyzz	12.6	0.3-11	138.6
XSEC138yyyy, XSG138yyyy, XSE138yyyy, XSEC138yyyyzz, XSE138yyyyzz, XSG138yyyyzz, XSEC138yyyyy, XSG138yyyyy, XSE138yyyyy, XSEC138yyyyyzz, XSE138yyyyyzz, XSG138yyyyyzz	13.8	0.3-11	151.8
XSEC146yyyy, XSG146yyyy, XSE146yyyy, XSEC146yyyyzz, XSE146yyyyzz, XSG146yyyyzz, XSEC146yyyyy, XSG146yyyyy, XSE146yyyyy, SEC146yyyyyzz, XSE146yyyyyzz, XSG146yyyyyzz	14.6	0.3-11	160.6
XSEC150yyyy, XSG150yyyy, XSE150yyyy, XSEC150yyyyzz, XSE150yyyyzz, XSG150yyyyzz, XSEC150yyyyy, XSG150yyyyy, XSE150yyyyy, SEC150yyyyyzz, XSE150yyyyyzz, XSG150yyyyyzz	15.0	0.3-10	150.0
XSEC168yyyyy, XSG168yyyyy, XSE168yyyyy, XSEC168yyyyyzz, XSE168yyyyyzz, XSG168yyyyyzz, XSEC168yyyyy, XSG168yyyyy, XSE168yyyyy, XSEC168yyyyyzz, XSE168yyyyyzz, XSG168yyyyyzz	16.8	0.3-10	168.0
XSEC170yyyy, XSG170yyyy, XSE170yyyy, XSEC170yyyyzz, XSE170yyyyzz, XSG170yyyyzz XSEC170yyyyy, XSG170yyyyy, XSE170yyyyy, XSEC170yyyyyzz, XSE170yyyyyzz, XSG170yyyyyzz	17.0	0.3-10	170.0



XSEC183yyyy, XSG183yyyy, XSE183yyyy, XSEC183yyyyzz, XSE183yyyyzz, XSG183yyyyzz XSEC183yyyyy, XSG183yyyyy, XSE183yyyyy, XSEC183yyyyyzz, XSE183yyyyyzz, XSG183yyyyyzz	18.3	0.3-10	183.0
XSEC210yyyy, XSG210yyyy, XSE210yyyy, XSEC210yyyyzz, XSE210yyyyzz, XSG210yyyyzz	21.0	0.3-9.5	199.5
XSEC220yyyy, XSG220yyyy, XSE220yyyy, XSEC220yyyyzz, XSE220yyyyzz, XSG220yyyyzz	22.0	0.3-9.0	198.0
XSEC225yyyy, XSG225yyyy, XSE225yyyy, XSEC225yyyyzz, XSE225yyyyzz, XSG225yyyyzz	22.5	0.3-9.0	202.5
XSEC252yyyy, XSG252yyyy, XSE252yyyy, XSEC252yyyyzz, XSE252yyyyzz, XSG252yyyyzz	25.2	0.3-8.5	214.2
XSEC255yyyy, XSG255yyyy, XSE255yyyy, XSEC255yyyyzz, XSE255yyyyzz, XSG255yyyyzz	25.5	0.3-8.0	204.0
XSEC280yyyy, XSG280yyyy, XSE280yyyy, XSEC280yyyyzz, XSE280yyyyzz, XSG280yyyyzz	28.0	0.3-7.4	207.2
XSEC290yyyy, XSG290yyyy, XSE290yyyy, XSEC290yyyyzz, XSE290yyyyzz, XSG290yyyyzz	29.0	0.3-7.0	203.0
XSEC292yyyy, XSG292yyyy, XSE292yyyy, XSEC292yyyyzz, XSE292yyyyzz, XSG292yyyyzz	29.2	0.3-7.0	204.4
XSEC294yyyy, XSG294yyyy, XSE294yyyy, XSEC294yyyyzz, XSE294yyyyzz, XSG294yyyyzz	29.4	0.3-7.0	205.8
XSEC300yyyy, XSG300yyyy, XSE300yyyy, XSEC300yyyyzz, XSE300yyyyzz, XSG300yyyyzz	30.0	0.3-7.0	210.0
XSEC328yyyy, XSG328yyyy, XSE328yyyy, XSEC328yyyyzz, XSE328yyyyzz, XSG328yyyyzz	32.8	0.3-6.4	209.9
XSEC336yyyy, XSG336yyyy, XSE336yyyy, XSEC336yyyyzz, XSE336yyyyzz, XSG336yyyyzz	33.6	0.3-6.2	208.3
XSEC365yyyy, XSG365yyyy, XSE365yyyy, XSEC365yyyyzz, XSE365yyyyzz, XSG365yyyyzz	36.5	0.3-6.0	219.0
XSEC378yyyy, XSG378yyyy, XSE378yyyy, XSEC378yyyyzz, XSE378yyyyzz, XSG378yyyyzz	37.8	0.3-5.5	207.9
XSEC402yyyy, XSG402yyyy, XSE402yyyy, XSEC402yyyyzz, XSE402yyyyzz, XSG402yyyyzz	40.2	0.3-5.0	202.5
XSEC420yyyy, XSG420yyyy, XSE420yyyy, XSEC420yyyyzz, XSE420yyyyzz, XSG420yyyyzz	42.0	0.3-5.0	210.0
XSEC438yyyy, XSG438yyyy, XSE438yyyy, XSEC438yyyyzz, XSE438yyyyzz, XSG438yyyyzz	43.8	0.3-4.7	205.9
XSEC462yyyy, XSG462yyyy, XSE462yyyy, XSEC462yyyyzz, XSE462yyyyzz, XSG462yyyyzz	46.2	0.3-4.5	207.9
XSEC475yyyy, XSG475yyyy, XSE475yyyy, XSEC475yyyyzz, XSE475yyyyzz, XSG475yyyyzz	47.5	0.3-4.3	204.3
XSEC504yyyy, XSG504yyyy, XSE504yyyy, XSEC504yyyyzz, XSE504yyyyzz, XSG504yyyyzz	50.4	0.3-4.0	201.6
XSEC510yyyy, XSG510yyyy, XSE510yyyy, XSEC510yyyyzz, XSE510yyyyzz, XSG510yyyyzz	51.0	0.3-4.0	204.0
XSEC511yyyy, XSG511yyyy, XSE511yyyy, XSEC511yyyyzz, XSE511yyyyzz, XSG511yyyyzz	51.1	0.3-4.0	204.0
XSEC522yyyy, XSG522yyyy, XSE522yyyy, XSEC522yyyyzz, XSE522yyyyzz, XSG522yyyyzz	52.2	0.3-3.9	203.6



XSEC546yyyy, XSG546yyyy, XSE546yyyy, XSEC546yyyyzz, XSE546yyyyzz, XSG546yyyyzz	54.6	0.3-3.8	207.5
XSEC548yyyy, XSG548yyyy, XSE548yyyy, XSEC548yyyyzz, XSE548yyyyzz, XSG548yyyyzz	54.8	0.3-3.75	205.5
XSEC584yyyy, XSG584yyyy, XSE584yyyy, XSEC584yyyyzz, XSE584yyyyzz, XSG584yyyyzz	58.4	0.3-3.6	210.2
XSEC588yyyy, XSG588yyyy, XSE588yyyy, XSEC588yyyyzz, XSE588yyyyzz, XSG588yyyyzz	58.8	0.3-3.5	205.8
XSEC620yyyy, XSG620yyyy, XSE620yyyy, XSEC620yyyyzz, XSE620yyyyzz, XSG620yyyyzz	62.0	0.3-3.3	204.6
XSEC630yyyy, XSG630yyyy, XSE630yyyy, XSEC630yyyyzz, XSE630yyyyzz, XSG630yyyyzz	63.0	0.3-3.2	201.6
XSEC657yyyy, XSG657yyyy, XSE657yyyy, XSEC657yyyyzz, XSE657yyyyzz, XSG657yyyyzz	65.7	0.3-3.1	203.7
XSEC672yyyy, XSG672yyyy, XSE672yyyy, XSEC672yyyyzz, XSE672yyyyzz, XSG672yyyyzz	67.2	0.3-3.0	201.6
XSEC694yyyy, XSG694yyyy, XSE694yyyy, XSEC694yyyyzz, XSE694yyyyzz, XSG694yyyyzz	69.4	0.3-2.9	201.3
XSEC714yyyy, XSG714yyyy, XSE714yyyy, XSEC714yyyyzz, XSE714yyyyzz, XSG714yyyyzz	71.4	0.3-2.75	196.35
XSEC730yyyy, XSG730yyyy, XSE730yyyy, XSEC730yyyyzz, XSE730yyyyzz, XSG730yyyyzz	73.0	0.3-2.75	200.75