Ref. Certif. No
NO135225

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Switching Mode Power Supply
Name and address of the applicant	Guangdong GuangXin Technology Co.,Ltd One of the first floors of No.26 Xiang'an South Road Jun'an community residents committee, Jun'an Town, Shunde District Foshan City, Guangdong Province China
Name and address of the manufacturer	Guangdong GuangXin Technology Co.,Ltd One of the first floors of No.26 Xiang'an South Road Jun'an community residents committee, Jun'an Town, Shunde District Foshan City, Guangdong Province China
Name and address of the factory	Guangdong GuangXin Technology Co.,Ltd One of the first floors of No.26 Xiang'an South Road Jun'an community residents committee, Jun'an Town, Shunde District Foshan City, Guangdong Province China
Note: *When more than one factory,please report on page 2*	☐ Additional Information on Page 2
Ratings and Principal characteristics	PRI: max. 4.8 A, 200-240 V~, 50/60 Hz SEC: max. 33.4 A, 12 Vd.c. / 24 Vd.c. / 36 Vd.c. / 48 Vd.c., max. 400.8 W.
Trademark /Brand (If any)	GUANX
Customer's Testing Facility (CTF) Stage used	
Model/Type Ref	GX-HGxLyCz
Additional information(If necessary may also be reported on Page 2)	☑ Additional Information on Page 2
A sample of the product was tested and found to be in conformity with	IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017 IEC 61347-2-13:2014, IEC 61347-2-13:2014/AMD1:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	REP101164

This CB Test Certificate is issued by the National Certification Body

Nemko

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 27-06-2025

Signature: Sweet Yuan
Certification department

Disclaimer: This document is controlled and has been released electronically.
Only the version on the IECEE Website is the current document version

Ref. Certif. No
NO135225

Additional Information (if necessary)

Built-in, SELV, constant voltage output, ta: 45 °C, tc: 85°C.

The ‘x’ in the type designation can be 060, 080, 100, 120, 150, 160, 180, 200, 250, 300, 320, 350 or 400, indicating approximate output power in Watt.
The ‘y’ can be 1250, 1670, 1700, 2100, 2300, 2500, 2800, 3200, 3330, 3400, 3750, 4200, 4500, 5000, 5300, 5600, 6250, 6700, 7000, 7400, 7500, 8300, 8350, 8400, 8900, 9730, 10000, 10500, 11100, 12500, 13400, 14600, 15000, 16700, 21000, 25000, 26700, 29200 or 33400, indicating output current in milliampere.
The ‘z’ can be 581, 582 or 584.

Nemko

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 27-06-2025

Signature: Sweet Yuan
Certification department

Disclaimer: This document is controlled and has been released electronically.
Only the version on the IECEE Website is the current document version