



Ref. Certif. No.

SG ITS-31156

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

CB TEST CERTIFICATE

Product

140W 3-PORT USB-C GaN WALL CHARGER

Name and address of the applicant

Foshan G-power Technology Co.,Ltd
No.2 Shangyong Industry Avenue, Leliu Town, Shunde District,
FOSHAN CITY, Guangdong Province 528300 China

Name and address of the manufacturer

Foshan G-power Technology Co.,Ltd
No.2 Shangyong Industry Avenue, Leliu Town, Shunde District,
FOSHAN CITY, Guangdong Province 528300 China

Name and address of the factory

Note: When more than one factory, please report on page 2

Foshan G-power Technology Co.,Ltd
No.2 Shangyong Industry Avenue, Leliu Town, Shunde District,
FOSHAN CITY, Guangdong Province 528300 China

Ratings and principal characteristics

See page 2

Trademark (if any)

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Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

P1214, P1214-A, P1214-B, GH14013, OMNIAPro130,
APAADPRO140BK, APAADPRO140WH, OMNIA Pro 140, P1214UK,
P1214EU, P1214AUS, P1214AUS1, P1214UK1, P1214EU1

Additional information (if necessary may also be reported on page 2)

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A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018

As shown in the Test Report Ref. No. which forms part of this Certificate

220923095GZU-001

This CB Test Certificate is issued by the National Certification Body

Intertek Testing Services (Singapore) Pte Ltd
5, Pereira Road, #06-01
Asiawide Industrial Building
Singapore 368025

intertek

Date: 13 February 2023

Signature:

Ong Keng Chuan

Ratings and principal characteristics

Input: 100V-240V~, 50/60Hz, 3.0A Max., Class II
Power output: 140W Max

USB-C1: PD140W (28Vdc, 5A, 20Vdc, 5A, 15Vdc, 3A, 12Vdc, 3A, 9Vdc, 3A, 5Vdc, 3A) PPS: 4V-11Vdc, 5A, 4V-21Vdc, 4A

USB-C2: PD100W (20Vdc, 5A, 15Vdc, 3A, 12Vdc, 3A, 9Vdc, 3A, 5Vdc, 3A) PPS: 4V-11Vdc, 5A, 4V-21Vdc, 4A

USB-C3: PD30W (20Vdc, 1.5A, 15Vdc, 2A, 12Vdc, 2.5A, 9Vdc, 3A, 5Vdc, 3A) PPS: 4V-11Vdc, 3A

C1 + C2: C1 (PD65W, 5Vdc, 3A, 9Vdc, 3A, 12Vdc, 3A, 15Vdc, 3A, 20Vdc, 3.25A, PPS: 4V-11Vdc, 5A) +
C2 (PD65W, 5Vdc, 3A, 9Vdc, 3A, 12Vdc, 3A, 15Vdc, 3A, 20Vdc, 3.25A, PPS: 4V-11Vdc, 5A)

C1/C2 + C3: C1/C2 (PD100W, 5Vdc, 3A, 9Vdc, 3A, 12Vdc, 3A, 15Vdc, 3A, 20Vdc, 5A, PPS: 4V-11Vdc, 5A) +
C3 (PD30W, 5Vdc, 3A, 9Vdc, 3A, 12Vdc, 2.5A, 15Vdc, 2A, 20Vdc, 1.5A, PPS: 4V-11Vdc, 3A)

C1 + C2 + C3: C1 (PD65W, 5Vdc, 3A, 9Vdc, 3A, 12Vdc, 3A, 15Vdc, 3A, 20Vdc, 3.25A, PPS: 4V-11Vdc, 5A) + C2 (PD45W, 5Vdc, 3A,
9Vdc/3A, 12Vdc/3A, 15Vdc/3A, 20Vdc/2.25A, PPS: 4V-11Vdc/4A) +
C3 (PD30W, 5Vdc, 3A, 9Vdc, 3A, 12Vdc, 2.5A, 15Vdc, 2A, 20Vdc, 1.5A, PPS: 4V-11Vdc, 3A)

Date: 13 February 2023

Signature:


Ong Keng Chuan