



Supplier's Declaration of Conformity

According to **FCC part 15**

Ref. No.: **S23060903603001**

Product: Mobile Phone
 Trade Mark: ulefone
 Applicant: Shenzhen Gotron Electronic CO.,LTD.
 Address: 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
 Manufacturer: Shenzhen Gotron Electronic CO.,LTD.
 Address: 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
 Model: GQ3117, Armor X13, Armor X13 Pro, Armor X13 Lite, Armor X13 Plus, Armor X13S, Armor X13P, Armor X13T, Armor X13E

The test sample of product has passed the test according to requirements of the following standards:

Standard(s):	Test report(s) No.:
47 CFR FCC part 15 subpart B, 10-1-2022	S23060903603001
ANSI C63.4:2014	

The Sample was tested to conform to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.



Approved by/Date: Sby. Zhang Jul. 04, 2023
 Department Manager



Shenzhen NTEK Testing Technology Co., Ltd.

Address: 1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street, Bao'an District, Shenzhen 518126 P.R.China.
 Tel.: 400-800-6106, 0755-2320 0050 / 2320 0090 Website: <http://www.ntek.org.cn>





HP-LAB

CERTIFICATE OF CONFORMITY

The following products have been tested by us and found compliance with the RoHS Directive 2011/65/EU Annex II amending Annex (EU) 2015/863 of CE Directive.

Applicant : Shenzhen Gotron Electronic CO.,LTD.
Applicant Address : 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Sample Name : Mobile Phone
Model: : GQ3117
Model/Type reference : Armor X13, Armor X13 Pro, Armor X13 Lite, Armor X13 Plus, Armor X13S, Armor X13P, Armor X13T, Armor X13E
Trademark : ulefone
Manufacturer : Shenzhen Gotron Electronic CO.,LTD.
Manufacturer Address : 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Report No. : HP230628010203
Test Method : IEC 62321-4:2013+A1:2017& IEC 62321-7-1:2015
IEC 62321-4:2013+A1:2017& IEC 62321-7-1:2015
&IEC 62321-7-2:2017 & IEC 62321-6:2015 & IEC 62321-8:2017



Signed for and on behalf of
HP-LAB

Tony Tang Manager

Issue Date: Jul 07, 2023



This certification is part of the full test report(s) and should be read in conjunction with it. The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

Shenzhen Global Test Service Co., Ltd.

Declaration of Conformity

Certification number: GTS20220810003-1-6

Issue date: Aug. 24, 2022

In accordance with the following Applicable Directives:

2014/30/EU

Electromagnetic Compatibility

The test results are traceable to the international or national standards.

Applicant: Shenzhen Huajin Electronics Co., Ltd
Block E, Xinzhongqiao Industrial Park, Baolong six road, Baolong Industrial city, Longgang district, 518116 Shenzhen, P.R. China.

Manufacturer: Shenzhen Huajin Electronics Co., Ltd
Block E, Xinzhongqiao Industrial Park, Baolong six road, Baolong Industrial city, Longgang district, 518116 Shenzhen, P.R. China.

Equipment under test: AC Power Adapter

Trade Mark: N/A

Model number: HJ-0502000W2-EU

Listed Models: Please refer to the attached Listed models

Applied Standards and Test Reports

EN 55032:2015/A11:2020 EN 55035:2017/A11:2020 EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A2:2021/AC:2022-01	GTS20220810003-1-6
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Laboratory Name: Shenzhen Global Test Service Co., Ltd.
No.7-101 and 8A-104, Building 7 and 8, DCC Cultural and Creative Garden, No.98, Pingxin North Road, Shangmugu Community, Pinghu Street, Longgang District, Shenzhen, Guangdong

Tel: 0755-28717088 Fax: 0755-28717111
Http://www.gtscert.com E-mail: gts_sz@gtscert.com

Note:

The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed above. The CE mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an EC Directive of Conformity and compliance with all relevant EC Directive.



Authorized by:

Simon Hu

Listed Models:

HJ-050YYYY-ZZ, HJ-050YYYYV5-ZZ, HJ-050YYYYW2-ZZ,
HJ-050YYYYC2-ZZ, HJ-050YYYYN1-ZZ, HJ-050YYYYN2- ZZ,
HJ-050YYYYK7-ZZ, HJ-050YYYYP1-ZZ,

HJ-050YYYY model indicates European standard;

“050” in the model name can be “5V” to indicating the output voltage of the adapter YYYY= “0010-2000”,

4 digits, indicates the output current in A after divided by 0.01A. The minimum step is 0.01A. e.g.: 1000= 1.0A,2000=2.0A.

“V5,W2,C2, N1, N2, K7, P1” indicates the enclosure type;

“zz”Two character indicates different plug,

"EU" indicates Europe plug

Shenzhen Global Test Service Co., Ltd.

Declaration of Conformity

Certification number: GTS20220810003-1-4B

Issue date: Oct. 11, 2022

Page 1 of 2

In accordance with the following Applicable Directives:

2014/35/EU

Low voltage Directive

The test results are traceable to the international or national standards.

Applicant: **Shenzhen Huajin Electronics Co., Ltd**
Block E, Xinzhongqiao Industrial Park, Baolong six road, Baolong Industrial city, Longgang district, 518116 Shenzhen, P.R. China.

Manufacturer: **Shenzhen Huajin Electronics Co., Ltd**
Block E, Xinzhongqiao Industrial Park, Baolong six road, Baolong Industrial city, Longgang district, 518116 Shenzhen, P.R. China.

Equipment under test: **AC Power Adapter**

Model number: **See model list for details**

Trade mark: **N/A**

Applied Standards and Test Reports

EN IEC 62368-1:2020+A11:2020

GTS20220810003-1-4B

Laboratory Name: **Shenzhen Global Test Service Co., Ltd.**
No.7-101 and 8A-104, Building 7 and 8, DCC Cultural and Creative Garden, No.98, Pingxin North Road, Shangmugu Community, Pinghu Street, Longgang District, Shenzhen, Guangdong
Tel: 0755-26702000 Fax: 0755-28717111
Http://www.gtscert.com E-mail: gts_sz@gtscert.com

Note:

The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed above. The CE mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an EC Directive of Conformity and compliance with all relevant EC Directive.



Authorized by: *Jason Hu*



Model list:

HJ-0502000W2-EU(the test model);

HJ-050YYYY-ZZ, HJ-050YYYYV5-ZZ, HJ-050YYYYW2-ZZ, HJ-050YYYYC2-ZZ,

HJ-050YYYYN1-ZZ, HJ-050YYYYN2- ZZ, HJ-050YYYYK7-ZZ, HJ-050YYYYP1-ZZ

("050" in the model name can be "5V" to indicating the output voltage of the adapter YYYY="0010-2000", 4 digits, indicates the output current in A after divided by 0.01A. The minimum step is 0.01A. e.g.: 1000= 1.0A, 2000=2.0A; "V5, W2 ,C2, N1, N2, K7, P1" indicates the enclosure type; "ZZ" Two character indicates different plug, "EU" indicates Europe plug.)