



SHENZHEN HUAPTEC CO., LTD

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Déclaration UE de conformité pour

Radio Equipment Directive 2014/53/EU

Nous,
Shenzhen Huaptec Co., Ltd.

Déclarons par la présente que:

1. Les exigences essentielles énoncées dans la directive sur les équipements radio 2014/53/UE ont été entièrement remplies sur notre produit avec l'indication ci-dessous:

Nom du produit : amplificateur de signal mobile.
Modèle/nom de marque: C27G-5S-EU/Huaptec

Les normes suivantes ont été appliquées pour l' enquête de conformité:

ETSI EN 301 489-1 V2.1.1 (2017-02)

ETSI EN 301 489-50 V2.1.1 (2017-02)

ETSI EN 303 609 V12.5.1 (2016-04)

ETSI EN 301 908-1 V11.1.1 (2016-07)

ETSI EN 301 908-11 V11.1.2 (2017-01)








ETSI EN 301 908-15 V11.1.1 (2016-05)

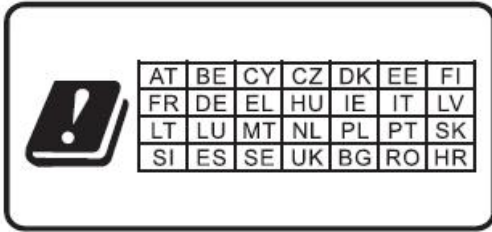
EN 50385:2002

EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011+A2: 2013

2. Les produits modèles ci-dessus ont été exportés pour être utilisés en Allemagne et dans d'autres pays de l'UE États membres sans violer les conditions d'utilisation du spectre radioélectrique dans force; les utilisateurs doivent suivre les principes énoncés dans notre manuel d'utilisation page 3 intitulée «Avertissements de sécurité» et dans notre package.

Safety Warnings

-  You should follow system requirements of mobile signal enhancement equipment, assure good grounding and lightning protection.
-  Booster's power supply voltage should meet the standards of security requirements; any operation should be carried out only after cutting off the booster power in advance. Only the professionals are authorized for the operation.
-  Do not dismantle the booster, maintain or displace accessories by yourself. This way the equipment can be damaged and you can even get an electric shock.
-  Do not open the booster, touch the module of the booster, or open the cover of the module to touch the electronic component. The components will be damaged due to static electricity.
-  Keep away from heating equipment, because the booster will dissipate heat during working. And do not cover booster with anything that influences heat-dissipation.
-  The device has a plug connection, the socket must be close to the device and accessible.
-  During the transportation and storage process the device should be protected against humidity, violent impact and strong vibration.



3. All above model products have certificated with the **EU-TYPE EXAMINATION (MODULE B) CERTIFICATE** and the Certificate No. is **19-211647a**



EU-TYPE EXAMINATION (MODULE B) CERTIFICATE

Radio Equipment Directive (RED) 2014/53/EU

PHOENIX TESTLAB
Notified Body Number **0700**



BNetzA-bS-02/51-55

This is to certify that:
PHOENIX TESTLAB did undertake the relevant type examination procedures for the radio equipment identified below which was found to be in compliance with the essential requirements of Radio Equipment Directive (RED) 2014/53/EU subject to any conditions in the annex attached hereto.

Certificate No. 19-211647a

4. The software version is **C27G-5S-EU-BTW-V04** which has been stated on the 2nd page of the certification as below:

Software Version C27G-5S-EU-BTW-V04

5. And apply notified body assessment:

Notified Body number 0700
PHOENIX TESTLAB GmbH
Königswinkel 10
D-32825 Blomberg

Technical file held by: Shenzhen Huaptec Co., Ltd.

Place and date of issue (of this Doc): Shenzhen, China, 22th, Aug. 2017) Signed by or for the manufacturer (Signature of authorized person): April Zhan Name:(in writing)



April zhan