

Expertise

**Expert Opinion of the Notified Body on the Conformity Assessment
according to Article 10.5 of R&TTE Directive 1999/5/EC**

PHOENIX TESTLAB
EU Identification Number **0700**

Recognised by  Bundesnetzagentur
BNetzA-bS-02/51-55

Expertise No.	14-112265
Certificate Holder	A-Link Telecom International Co., Limited
Address	Room No 222, Building 402(ZhongLian Building), SangDa Industrial Park, FuTian, Shenzhen, China
Product Description	Mobile phone, GSM with Bluetooth, WiFi and GPS
Brand Name / Model Name	CUBOT / S208

Opinion on the Essential Requirements

Article 3.1a): Health and Safety **No remarks**

Article 3.1b): Electromagnetic Compatibility **No remarks**

Article 3.2: Effective Use of the Radio Spectrum **No remarks**

CE-marking

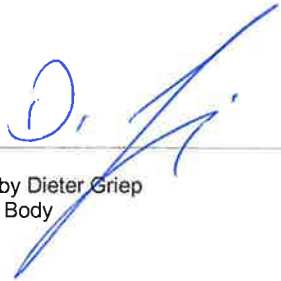
Marking Example (Class 1) **CE 0700**

This certificate is issued in accordance with the Directive 1999/5/EC of the European Parliament and the Council on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity dated 9th March 1999 and is only valid in conjunction with the following annex (2 pages).

Blomberg, 06 May 2014

Place, Date of Issue




Signed by Dieter Griep
Notified Body

Technical description

Frequency Range GSM 900/1800; UTRA FDD I
2402 – 2480 MHz; 2412 – 2472 MHz; GPS 1575 MHz receive only

Transmitted Power max. 2W / 1W; 24 dBm;
1.32 dBm EIRP; 12.15 dBm EIRP

Technical Construction File (TCF):

Technical documentation according to Annex II sub clause 4:

- User Manual
- Operational Description
- Block Diagram
- Circuit Diagram
- Parts Placement
- PCB-Layout
- Parts List

Hardware Version: MOLY.WR8.W1315.MD.WG.MP.V10.P25

Software Version: CUBOT_4041C_V06

Applied Standards and Test Reports

Specification	Laboratory	Test Report Number
EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011	Shenzhen Top-cert Service	DPH140420A01 DPH140111A02
EN 50360: 2001 + A1: 2012 EN 50566: 2013 EN 62209-1: 2006 EN 62209-2: 2010 EN 62311: 2008	AGC	AGC00581140413EH01
EN 62479: 2010	Shenzhen Top-cert Service	DPH140420W06
EN 301 489-1 V1.9.2 EN 301 489-3 V1.4.1 EN 301 489-7 V1.3.1 EN 301 489-17 V2.2.1 EN 301 489-24 V1.5.1	Shenzhen Top-cert Service	DPH140420E01
EN 301 489-1 V1.9.2 EN 301 489-34 V1.3.1	Shenzhen Top-cert Service	DPH140111E02
EN 301 511 V9.0.2	Shenzhen Top-cert Service	DPH140420W01
EN 301 908-1 V5.2.1 EN 301 908-2 V5.2.1	Shenzhen Top-cert Service	DPH140420W02
EN 300 328 V1.7.1	Shenzhen Top-cert Service	DPH140420W03 DPH140420W04
EN 300 440-1 V1.6.1 EN 300 440-2 V1.4.1	Shenzhen Top-cert Service	DPH140420W05

Further Documents

Declaration of Conformity.pdf, 2 pages, 2014-04-28



Opinion on the Essential Requirements:

The basis of this Expertise is the Technical Construction File (TCF). If the TCF includes test reports issued by laboratories accredited to the standard ISO/IEC 17025, the test results of these reports are considered as a basis for the conformity assessment of the Notified Body.

Article 3.1a): Health and Safety:

- Conform

Article 3.1b): Electromagnetic Compatibility:

- Conform

Article 3.2: Effective Use of the Radio Spectrum:

- Conform

General Remarks:

- This conformity assessment is limited to the essential requirements of the R&TTE Directive. Only products fulfilling all essential requirements of all applicable new approach directives may be placed on the market and put into service. Products in compliance with all provisions of the applicable directives providing for the CE marking must bear this marking.

