

Recognized by the German Regulator  
 to act as a Notified Body in accordance with the  
 R&TTE Directive 1999/5/EC of 9. March 1999



BNetzA-bS-02/51-54

## EC-R&TTE CERTIFICATE

Registration No. G106052V

Certificate Holder Qixiang Electron Science & Technology Co., Ltd.  
 Qixiang Building, Tangxi Industrial Zone, Luojiang District  
 Quanzhou 362011, Fujian  
 China

Product Designation GSM CELL-PHONE REPEATER, Brand Name: AnyTone  
 Model AT-600, AT-500, AT-608, AT-618, AT-628

Product Description GSM-Cell Phone Repeater

Manufacturer Qixiang Electron Science & Technology Co., Ltd.  
 Qixiang Building, Tangxi Industrial Zone, Luojiang District  
 Quanzhou 362011, Fujian  
 China

| Essential Requirement | Applied Specifications / Standards | Documentary Evidence         | Result  |
|-----------------------|------------------------------------|------------------------------|---------|
| Art. 3.1(a) Health    | Not assessed                       |                              |         |
| Art. 3.1(a) Safety    | EN 60950-1+A11                     | Test Report QZAGC013071101E3 | conform |
| Art. 3.1(b) EMC       | EN 301 489-1/-8                    | Test Report QZAGC013071101E1 | conform |
| Art. 3.2 Radio        | EN 301 502                         | Test Report QZAGC013071101E2 | conform |

The product shall be marked with the CE conformity marking  
 and our Notified Body number as shown on the right.

**CE 0678** 

The scope of evaluation relates to the submitted documents only.

This Certificate is issued in accordance with Annex IV of the R&TTE Directive 1999/5/EC  
 of 9<sup>th</sup> March, 1999 and is only valid in conjunction with the attached Annex.

Ebermannstadt,  
 2007-11-22

  
 Klaus Knörig  
 Notified Body



### Technical Construction File (TCF) Details

|   |            |  |         |
|---|------------|--|---------|
| <i>To demonstrate conformity with Article 3.1(a) Safety</i>           |            |  |         |
| Applied Standards   | Version    | Applied Standards  | Version |
| EN 60950-1+A11  | 2004       |  |         |
| Report or Certificate No.   | Issue Date | Issued by  |         |
| QZAGC013071101E03   | 2007-11-19 | Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd. |         |
| <i>To demonstrate conformity with Article 3.1(b) EMC</i>              |            |  |         |
| Applied Standards   | Version    | Applied Standards  | Version |
| EN 301 489-1  | V1.6.1     |  |         |
| EN 301 489-8  | V1.2.1     |  |         |
| Report or Certificate No.   | Issue Date | Issued by  |         |
| QZAGC013071101E1  | 2007-11-19 | Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd. |         |
| <i>To demonstrate conformity with Article 3.2 Spectrum Efficiency</i> |            |  |         |
| Applied Standards   | Version    | Applied Standards  | Version |
| EN 301 502  | V8.1.2     |  |         |
| Report or Certificate No.   | Issue Date | Issued by  |         |
| QZAGC013071101E2  | 2007-11-19 | Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd. |         |
| <i>Declaration of Conformity</i>                                      |            |  |         |
| Signed by   |            | Date   |         |
| Ken Xu  |            | 2007-11-19   |         |
| <i>Technical Documentation</i>  |            |  |         |
| Block diagram   |            |  |         |
| PCB layout  |            |  |         |
| Parts list  |            |  |         |
| Schematic diagram   |            |  |         |
| User Manual   |            |  |         |