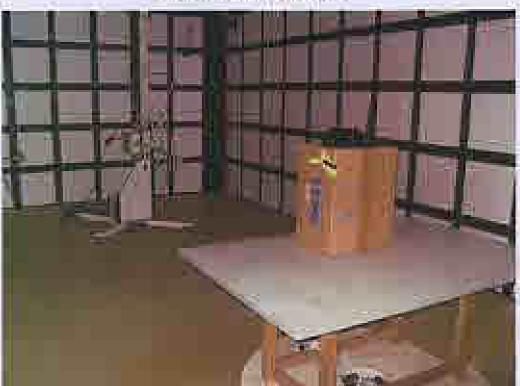


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APPENDIX II

PHOTOGRAPHS OF THE TEST SETUP

SPURIOUS EMISSION TEST



----END OF REPORT----



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ETSI EN 301 511 V 9.0.2: 2003-03 TEST REPORT

Far

Fixed Wireless Phone (Fixed Wireless Payphone)

Model Name: HA6966TI(LCD)

Brand Name: --

Report No.: ZSAGC282080801E2

Date of Issue: Sep.10, 2008

Prepared For

Guangdong Telepower Communication Technology Co., Ltd.

1st Floor, C Zone, Chuangyezhongxin Building,

Software & Science Park, Nanhai, Guangdong, China

TEL: 86-757-8633 7898 FAX: 86-757-8632 5111

Prepared By

Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd.

2F, No.2 Building, Chaxi Sanwei Industrial Zone, Gushu Community,

Xixiang Street, Bao'an, Shenzhen, China

TEL: 86-765-2974 2358 FAX: 86-755-2600 8484



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1. TEST RESULT CERTIFICATION

| Applicant Name: | Guangdong Telepower Communication Technology Co., Ltd. | |
|------------------------|--|--|
| | 1st Floor, C Zone, Chuangyszhongxin Building, Software & Science Park, Nanhai, Guangdong, China | |
| Manufacturer Name | Guangdong Telepower Communication Technology Co., Ltd. | |
| 10 WW | 1st Floor, C Zone, Chuangyezhongxin Building, Software & Science Park, Nanhal, Guangdong, China | |
| Brand Name; | | |
| Equipment Under Test | Fixed Wireless Phone (Fixed Wireless Payphone) | |
| Moosi Number | HA6966TI(LCD) | |
| Difference description | | |
| Test Standard: | ETSI EN 301 611 V9.0.2 2003-03 | |
| File Number: | 2SAGC282080801E2 | |
| Date of Test: | Aug.20 to Sep. 10, 2008 | |

We (AGC). Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd. for compliance with the requirements set forth in the European Standard ETSI EN 301 511 V9.0.2. The results of testing in this report apply to the product/system which was tested only. Other similar aquipment will not necessarily produce the same results due to production tolerarice and measurement uncertainties.

| Prepared By: | Tony | Tian | |
|-----------------------|------------|---------------|---------------------|
| Prepares by: | Tony Tian | Sep 10. 2008 | |
| Chocked By: | Lan | EHE Grand | |
| NOT CALL OF THE R. L. | Ranch Ha | Sep. 10. 2009 | |
| Authorized By | King Zhang | Sep.10.2008 | |
| | | | AREGISTERED VERSION |

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2. DETAILS OF TEST

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2.1 IDENTIFICATION OF THE RESPONSIBLE TESTING LABORATORY

| Company Name: | Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd |
|---------------|---|
| Address: | 2F. No.2 Building, ChaXi San/Wei Industrial Zone, GuShu Community, XiXiang Street, Bao'An, ShenZhen, China |

2.2 IDENTIFICATION OF THE RESPONSIBLE TESTING LOCATION.

| Test Sila | Site 1: Accurate Technology Co., Ltd. Site 2: Shenzhan Attestation of Global Compliance Science & Technology Co., Ltd |
|-----------|--|
| Address; | E F1, Bldg A, Changyuan New Material Port, Keyuan Rd., Science & Industry Park, Nanshan District, 518057, Shenzhen, P.R.China |
| | 2F, No 2 Building, ChaXi SanWei Industrial Zone, GuShu Community, XiXiang Street, Bao'An, ShenZhen, China |

2.3 LIST OF TEST EQUIPMENTS

| No | Type | Specification |
|--------|-------------------|-------------------------------|
| 10 | Ariechold Chamber | Manufacturer: ETS |
| 2 | Vibration Table | Manufacturer: Shanghai Linpin |
| 3 | H & T Chamber | Manufacturer: ESPEC |
| 4 | CMU200: | Manufacturer: R&S |
| 5 8 | E5516C | Manufacturer, Aglient |
| | Power Splitter | Manufacturen Agilent |
| 2 | Attenuator | Manufacturer: Aglern |
| | | |



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3 TECHNICAL INFORMATION

Note: the following data is based on the information by the applicant.

3.1 IDENTIFICATION OF APPLICANT

| Company Name: | Guangdong Telepower Communication Technology Co., Ltd. | |
|---------------|--|--|
| Address. | 1st Floor, C Zone, Chuangyazhongxin Building, Software & Science Park, Nanhai, Guangdong, China | |

3.2 IDENTIFICATION OF MANUFACTURER

| Company Name: | Guangdong Telepower Communication Technology Co., Ltd. | |
|---------------|--|--|
| Address; | 1st Floor, C Zone, Chuangyezhongxin Building, Software & Science Park, Nanhei, Guangdong, China | |

3.3 EQUIPMENT UNDER TEST (EUT)

3.3.1 FINAL EQUIPMENT BUILD STATUS

| Brand Name: | |
|------------------------|-----------------------|
| Model Nama: | (HA6968T)(LCD) |
| Difference description | + |
| Product Type | GSM |
| Hardware Version: | V1.01_E200_0509 |
| Software Version | TBW26V2.0 |
| Frequency Bands; | GSM 900/1600 |
| Modulation Model | GMSK |
| Power Class: | GSM000: 4, GSM1800: 1 |
| GSM Release Version: | R97 |
| Multislet Class | |

3.3.2 PHOTOGRAPHS OF THE EUT

Please see APPENX 1 for photographs of the EUT.

3.3.3 IDENTIFICATION OF SAMPLES EUT.

The EUT Identity consists of numerical and letter characters (see the table below); the first five numerical characters indicates the Type of the EUT defined by AGC; the next letter character indicates the test sample; and the following two numerical characters indicates the software version of the test sample.



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3.3.3.1 SAMPLE A01

| Sample Reference Number | A01 |
|-------------------------|--|
| Manufacturer Name | Guangdong Telepower Communication Technology Co., Ltd. |
| Type Name | HA6966TI(LCD) |
| Product Type | GSM |
| Hardware Version: | V1.01_E200_0509 |
| Soltware Version | TBW28V2.0 |
| Frequency Bands | GSM 900/1800 |
| IMEI In Test Sample | |
| Date of Starting Test | Aug 20 to Sep. 10, 2008 |

3.3.3.2 SAMPLE B01

B

P

| Sample Reference Number | BOT |
|-------------------------|--|
| Manufacturet Name | Guangdong Telepower Communication Technology Co., Ltd; |
| Type Name | HA696671(LCD) |
| Product Type | GSM |
| Hardware Verplen: | V1.01_E200_0509 |
| Software Version | TBW28V2.0 |
| Frequency Bands | GSM 900/1800 |
| IMEI In Test Sample | |
| Date of Starting Test | Aug 20 to Sep 10, 2008 |

3.4 TYPE OF MOBILE STATION AND ADDITIONAL INFORMATION

Table A 2. Type of Mobile Station (Re. ETSI EN 301 511 Annex A)

| Item | Type of Mobile Station | Support | Mnemorie |
|------|---|---------|---------------------------|
| 1 | HSCSD Multislot MS | NO | Type_HSCSD_Multislot |
| 2 | R-GSM MS | NO | Type_R-GSM |
| à | Support of GPRS Multislot class on the uplick | NO | Type_GPRS_Muttislet_upInk |
| 4 | EGPRS | NO: | Type_EGPR8 |
| 5 | EGPRS capable of 8PSK in Uplinik, of all Multislot classes | NO | Type_EGPRS_8PSK_uplink |

Type A 3: Additional information (Re. ETSI EN 301 511 Annex A)

| llem | Additional Information | Support | Mnomonia | | |
|------|-----------------------------|---------|----------------|--|--|
| 1 | Telephony. | YES | TSPC_Selv_TS11 | | |
| 2 | Permanent Antenna Connector | YES | TSPC Add | | |



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4 TEST RESULTS

4.1 APPLIED REFERENCE DOCUMENTS

Leading reference documents for testing:

| No: | Identity | Document Title |
|-----|-------------------------------------|--|
| | ETSI EN 301 511 V9.0.2 (2003-03) | Global System for Mobile communications (GSM); Harmonized EN for mobile stations in the GSM 900 and GSM 1800 bands covering essential requirements under article 3.2 of the R&TTE directive (1999/5/EC) |

Specific reference documents for testing:

| No. | Identity | Document Title |
|---------|----------------------|---|
| | TO SHOATA U | Digital cellular telecommunications system (Phase 21) |
| | ETSI TS 151 010-1 | Mobile Station (MS) conformance specification: |
| 98 1 | V7.2.0 (2006-07) | Part 1: Conformance specification |
| | 1.011-0140-00010-000 | (3GFP TS 51.010-1 version 7.2.0 Release 7) |

4.2 TEST ENVIRONMENT/CONDITIONS

| Normal Temperature (NT): | 20 |
|----------------------------|--|
| Relative Humidity. | 30 75 % |
| Air Pressure | 980 1020 hPa |
| Details of Power Supply: | 220V/50Hz AC |
| Extreme Temperature. | Low Temperature (LT) = -20°C High Temperature (HT) = 55°C |
| Extreme Voltage of the EUT | Normal Voltage (NV) = 3.70V Low Voltage (LV) = 3.50V High Voltage (HV) = 4.20V |

4.3 ITEMS USED IN THE TEST RESULTS LIST

Terms in the column "Verdict" for the test results list of the section 0;

| Verdict | Description |
|---------|---|
| PASS | EUT passed this test case |
| FAIL | EUT failed this test case |
| INC: : | EUT did not pass and did not fail this test case, therefore the verdict is inconclusive |
| NVA. | Test case not applicable for the EUT, see the column "Note" for detailed |



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4.4 TEST REBULTS LIST

Table A.1: The EN Requirements Table (EN-RT) (Re. ETS/ EN 301 511 AnnacA)

| Test Case | Test Case | Colora - Allina | GSM 900 | | GSM | GSM 1800 | |
|------------------------|-----------------|---|---------|--------|--------|---------------------------------|-----|
| (ETSI TS) 151010-1) | (EN.301 511) | Parameter | Sample | Result | Sample | Result | |
| 12.1.1 | 4.2.12 | Conducted spunous emissions MS allocated a channel | | | | | |
| | | NT/NV. | AQ1 | PASS | A01 | PASS | |
| | | NT/LV | 601 | PASS | A01 | PASS | |
| | | NT7HV | AD1 | PASS | A01 | PASS | |
| 12.1.2 | 4.2.13 | Conducted spurious emissions - MS in idle mode | | | | | |
| | | NT/NV | A01 | PASS | A01 | PASS | |
| | | NT/LV | A01 | PASS | A01 | PASS | |
| | | NT7HV | AD1 | PASS | A01 | PASS. | |
| 12.2.1 | 4.2.16 | Radiated spurious emissions - MS allocated a channel | | | | | |
| | | NT/NV | 2.4.11 | N/A | | NG | 01 |
| | | NT/LV | 701 | PASS | A01 | PASS | |
| | | NT/HV | A01 | PASE | A01 | PASS | |
| 12.2.2 | 4,2.17 | Radiated spurious emissions - MS in tote mode | | | | | |
| | | NT/NV | reau | N/A | (areas | N/A | Ó1 |
| | | NT/LV | ADT | PASS | AD1 | PASS | |
| | | NT/HY | A01 | PASS | A01 | PASS. | |
| 13.1 | 4.2.1 | Transmitter - Frequency error and phase error | | | | | |
| | | NT/NV | BOT | PASS | B01 | PASS | |
| | | LTUN | BO1 | PASS | B01 | PASS | |
| | | LT7HV | B01 | PASS | B01 | PASS | _ |
| | | HTALV | 801 | PASS | E01 | PASS | |
| | | HT/HV | 801 | PASS | 801 | PASS | |
| | | Woration X axis | B01 | PASS | . B01 | PASS | |
| | | Vibration Y-axis | 801 | PASS | E01 | PASS | |
| | | Vibration Z-axis | 801 | PASS | B01 | PASS | |
| 13.2 | 4.2.2 | Transmitter - Frequency error under multipath and interlerence conditions | | | | | |
| | | NT/NV | B01 | PASS | UP | TION VE Print STERED VERS | EA |
| | | LT/LV | B01 | PASS | APT | ePrint | 510 |

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| | | LT/HV | 501 | PASS | 801 | PASS |
|-----------------------|-----------------|---|----------|-------|--|----------------------------|
| | | | | | 1. | PASS |
| | | HT/LV | B01 | PASS | 501 | |
| | 100.00 | HT/HV | BOI | PASS | BOI | PASS |
| 13.3 | 4.2.5 | Transmitter output power and burst liming | | | | |
| | | NL/NV. | 801 | PASS | 801 | PASS |
| | | LT/LV | 801 | PASS | 801 | PASS |
| | | LT7/HV | BOT | PASS | 801 | PASS |
| | | HEAD | 801 | PASS | 801 | PASS |
| | | HT/HV | 801 | PASS | 801 | PASS |
| 184 | 426 | Transmitter - Output RF spectrum | | | | |
| | | NT/NV | 801 | PASS | B01 | PASS |
| | | LT/LV | 801 | PASS | 801 | PASS |
| | | LT / HV | 801 | PASS | BOT | PASS |
| | | 67/1V | Bột | PASS | B01 | PASS |
| | | HT / HV | 801 | PASS | BOI | PASS |
| 13:16:1 | 1.2.4 | Frequency error and phase error in GPRS mutislot configuration | | | | |
| | | NT/NV | •• : | 1 | | |
| | | LT / LV | | 10.0 | C.m. | |
| | | LT / HV | | 1. 22 | | |
| | | HT/LV | | - | | - |
| | | HTTHY | <u> </u> | | 1.000 | 1.55 |
| | | Vibration X-soria | 10 | 1.25 | 1 | 1972 |
| | | Vibration Y-axis | | 3900 | 1000 | 13:50 |
| and the second second | Concernant seat | Vibralion Z-axis | 41 | | 2.000 | |
| 13.16.2 | 4.2.10 | Transmitter culput power in GPRS multislot configuration | | | | |
| | | NTANY | | 277.5 | 1000 | 1225 |
| | | LT / LV | | | | - 1 |
| | | LT/HV | | 1 | 1.00 | 192 |
| | | HT/LV | 533 | | | |
| 13.16.3 | (4.2.11) | Output RF spectrum in GPRS multislot configuration | | | | |
| | | NT / NV | | | 2.26 | 10 |
| | | LT /LV | | 1 2 2 | 1243 | |
| | | LT / HV | 1.000 | ittes | 10000 | 13776 |
| | | HT / LV | | 3. | | |
| 14.7.1 | 4.2.20 | Blocking and spurious response - speech channels | 801 | PASS | S IN | ePrint GISTERED VERSION |

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Note 01 The I (HV)

The test case is not performed under normal voltage (NV) conditions, because high voltage (HV) and low voltage (LV) conditions are the WORST phases for this test case.

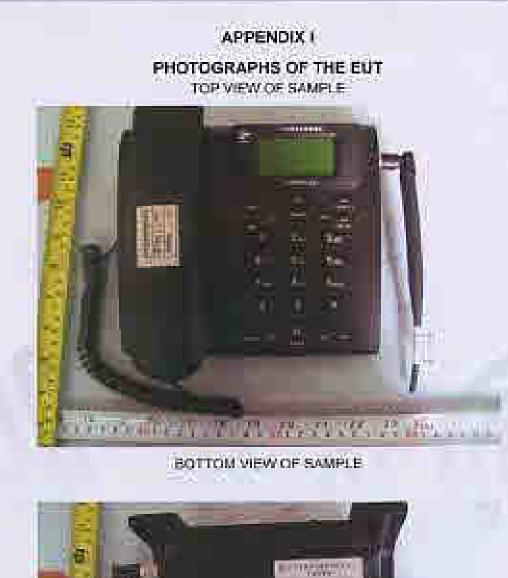


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RIGHT VIEW OF SAMPLE





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INTERNAL PHOTO OF SAMPLE - 2



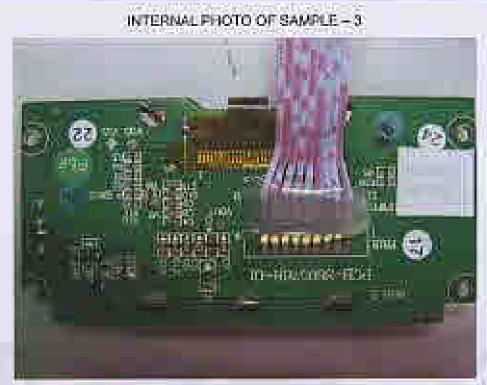


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INTERNAL PHOTO OF SAMPLE - 4





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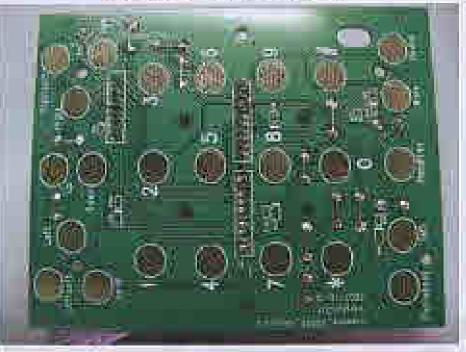
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INTERNAL PHOTO OF SAMPLE - 5



INTERNAL PHOTO OF BAMPLE - 6





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