

ETSI EN 300 440 V2.1.1 (2017-03)

## TEST REPORT

For

### Vonino Electronics Limited

Miramar Tower 10F - no1010, 132 Nathan Road Tsim Sha Tsui, Kowloon, Hong Kong

**Model: Magnet M1**

<b>Report Type:</b> Amended Report	<b>Product Type:</b> Tablet PC
<b>Report Number:</b> RSZ170504008-22DA2	
<b>Report Date:</b> 2017-05-16	
<b>Reviewed By:</b> RF Engineer	Simon Wang <i>Simon wang</i>
<b>Prepared By:</b> Bay Area Compliance Laboratories Corp. (Shenzhen) 6/F., West Wing, Third Phase of Wanli Industrial Building, Shihua Road, Futian Free Trade Zone, Shenzhen, Guangdong, China Tel: +86-755-33320018 Fax: +86-755-33320008 <a href="http://www.baclcorp.com.cn">www.baclcorp.com.cn</a>	

**Note:** This test report is prepared for the customer shown above and for the equipment described herein. It may not be duplicated or used in part without prior written consent from Bay Area Compliance Laboratories Corp. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.

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**DOCUMENT REVISION HISTORY**

Revision Number	Report Number	Description of Revision	Date of Issue
0	RSZ150923003-22D	Original Report	2015-10-16
1	RSZ170302003-22DA1	First Amended Report	2017-05-09
2	RSZ170504008-22DA2	Second Amended Report	2017-05-16

**Note:**

This is an amended report application based on original report, the details as below

1. Changing the applicant and manufacturer to “Vonino Electronics Limited (Miramar Tower 10F - no1010, 132 Nathan Road Tsim Sha Tsui, Kowloon, Hong Kong)”.
2. Changing the model name to “Magnet M1”.
3. Changing the trademark to “Vonino”.

Based on the above difference, it will not impact any test item, so all the test data and photos please refer to the first amended report.

## GENERAL INFORMATION

### Product Description for Equipment under Test (EUT)

The *Vonino Electronics Limited's* product, model number: *Magnet M1* or the "EUT" in this report was a *Tablet PC*, which was measured approximately: 25.9 cm (L) × 15.9 cm (W) × 0.9 cm (H), rated with input voltage: DC 3.7 V from Li-ion battery.

*\*All measurement and test data in this report was gathered from production sample serial number: 1700315. (Assigned by BACL, Shenzhen). The EUT supplied by the applicant was received on 2017-03-02.*

### Objective

This report is prepared on behalf of the *Vonino Electronics Limited* in accordance with ETSI EN 300 440-2 V1.4.1 (2010-08), Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive.

The object is to determine compliance with ETSI EN 300 440-2 V1.4.1 (2010-08).

### Related Submittal(s)/Grant(s)

No Related Submittals.

### Test Methodology

All measurements contained in this report were conducted with ETSI EN 300 440-1.

### Measurement Uncertainty

Item		Expanded Measurement uncertainty	
Radiated emission	30MHz~200MHz	Horizontal	4.58 dB (k=2, 95% level of confidence)
		Vertical	4.59 dB (k=2, 95% level of confidence)
	200MHz~1 GHz	Horizontal	4.83 dB (k=2, 95% level of confidence)
		Vertical	5.85 dB (k=2, 95% level of confidence)
	1 GHz~6 GHz	Horizontal/Vertical	4.08 dB (k=2, 95% level of confidence)
	Above 6 GHz	Horizontal/Vertical	4.59 dB (k=2, 95% level of confidence)

## **Test Facility**

The test site used by Bay Area Compliance Laboratories Corp. (Shenzhen) to collect test data is located on the 6/F., West Wing, Third Phase of Wanli Industrial Building, Shihua Road, Futian Free Trade Zone, Shenzhen, Guangdong, China

Test site at Bay Area Compliance Laboratories Corp. (Shenzhen) has been fully described in reports submitted to the Federal Communication Commission (FCC). The details of these reports have been found to be in compliance with the requirements of Section 2.948 of the FCC Rules on October 31, 2013. The facility also complies with the radiated and AC line conducted test site criteria set forth in ANSI C63.4-2014.

The Federal Communications Commission has the reports on file and is listed under FCC Registration No.: 382179. The test site has been approved by the FCC for public use and is listed in the FCC Public Access Link (PAL) database.

FINAL

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**BELOW IS THE REFERENCED REPORT**

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FEMVA

ETSI EN 300 440 V2.1.1 (2017-03)

## TEST REPORT

For

### Shenzhen Adreamer Technology Co., Ltd

Building A2, Silicon Valley Dynamic Qinghu Garden, Dahe Rd., Longhua, Shenzhen

**Tested Model: MK1012**  
**Multiple Model: M1, M8-10A, Druid L10,**  
**Steelcore 1030, 1004, M104, G1001, G10**

<b>Report Type:</b> Amended Report	<b>Product Type:</b> Tablet PC
<b>Report Number:</b> RSZ170302003-22DA1	
<b>Report Date:</b> 2017-05-09	
<b>Reviewed By:</b> RF Engineer	Candy Li
<b>Prepared By:</b> Bay Area Compliance Laboratories Corp. (Shenzhen) 6/F., West Wing, Third Phase of Wanli Industrial Building, Shihua Road, Futian Free Trade Zone, Shenzhen, Guangdong, China Tel: +86-755-33320018 Fax: +86-755-33320008 <a href="http://www.baclcorp.com.cn">www.baclcorp.com.cn</a>	

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**DOCUMENT REVISION HISTORY**

Revision Number	Report Number	Description of Revision	Date of Issue
0	RSZ150923003-22D	Original Report	2015-10-16
1	RSZ170302003-22DA1	Amended Report	2017-05-09

**Note:**

This is an amended report application based on original report, the details as below

1. Adding a model "M1".
2. Upgrade the standard to "ETSI EN 300 440 V2.1.1 (2017-03)".

Based on the above difference, it will affect nothing, so all the data and photos please refer to the original report.

## PRODUCT SIMILARITY DECLARATION LETTER

Shenzhen Adreamer Technology Co., Ltd  
Add: Building A2, Silicon Valley Dynamic Qinghu Garden, Dahe Rd., Longhua, Shenzhen  
Tel: 13590164011 Fax: 0755-27474930  
Email: kevinkang201212@adreamertech.com

### Product Similarity Declaration

Date: 2017-3-1

To:  
Bay Area Compliance Laboratories Corp.  
1274 Anvilwood Avenue  
Sunnyvale, CA 94089

To Whom It May Concern,

We, Shenzhen Adreamer Technology Co., Ltd, hereby declare that we have a product named as Tablet PC (Model no: MK1012) was tested by BACL, meanwhile, for our marketing purpose, we would like to list a series models (M1, M8-10A, Druid L10, Steelcore 1030, 1004, M104, G1001, G10), on reports and certificate, all the models are identical schematics, except for the differences as below,

1. Difference model No.
2. Every Model No. has trade name, please find below:

Trade name	Model No.
Adreamer --	MK1012
Funship --	M8-10A
Vonino --	Druid L10, M1
Overmax --	Steelcore 1030
Turbopad --	1004
Marshal --	M104
Hipstreet --	G1001
NeuTab --	G10

No other changes are made to them.

We confirm that all information above is true, and we'll be responsible for all the consequences. Please contact me if you have any question.

Signature: 

Kevin kang  
GM

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**BELOW IS THE REFERENCED REPORT**

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ETSI EN 300 440-1 V1.6.1 (2010-08)

ETSI EN 300 440-2 V1.4.1 (2010-08)

## TEST REPORT

For

### Shenzhen Adreamer Technology Co., Ltd

Building A2, Silicon Valley Dynamic Qinghu Garden, Dahe Rd., Longhua, Shenzhen

**Tested Model: MK1012**  
**Multiple Model: M8-10A, Druid L10,**  
**Steelcore 1030, 1004,M104,G1001,G10**

<b>Report Type:</b> Original Report	<b>Product Type:</b> Tablet PC
<b>Test Engineer:</b> <u>David Lee</u>	<i>David Lee</i>
<b>Report Number:</b> <u>RSZ150923003-22D</u>	
<b>Report Date:</b> <u>2015-10-16</u>	
<b>Reviewed By:</b> <u>Jimmy Xiao</u> RF Engineer	<i>Jimmy Xiao</i>
<b>Prepared By:</b> Bay Area Compliance Laboratories Corp. (Shenzhen) 6/F, the 3rd Phase of WanLi Industrial Building ShiHua Road, FuTian Free Trade Zone Shenzhen, Guangdong, China Tel: +86-755-33320018 Fax: +86-755-33320008 <a href="http://www.baclcorp.com.cn">www.baclcorp.com.cn</a>	

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## GENERAL INFORMATION

### Product Description for Equipment under Test (EUT)

The *Shenzhen Adreamer Technology Co., Ltd*'s product, model number: *MK1012* or the "EUT" in this report was a *Tablet PC*, which was measured approximately: 25.9 cm (L) × 15.9 cm (W) × 0.9 cm (H), rated with input voltage: DC 3.7 V Li-ion battery.

*Note: This series products model:M8-10A, Druid L10, Steelcore 1030,1004,M104,G1001,G10 and MK1012 are identical schematics, the difference among them is just the model number and trade name due to marketing purpose, and model MK1012 was selected for fully testing, the detailed information can be referred to the attached declaration letter that stated and guaranteed by the applicant.*

*\*All measurement and test data in this report was gathered from production sample serial number: 1506599. (Assigned by BACL, Shenzhen). The EUT supplied by the applicant was received on 2015-09-23.*

### Objective

This report is prepared on behalf of the *Shenzhen Adreamer Technology Co., Ltd* in accordance with ETSI EN 300 440-2 V1.4.1 (2010-08), Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive.

The object is to determine compliance with ETSI EN 300 440-2 V1.4.1 (2010-08).

### Related Submittal(s)/Grant(s)

No Related Submittals.

### Test Methodology

All measurements contained in this report were conducted with ETSI EN 300 440-1.

Measurement uncertainty with radiated emission is 5.91 dB for 30MHz-1GHz.and 4.92 dB for above 1GHz, 1.95dB for conducted measurement.

### Test Facility

The test site used by Bay Area Compliance Laboratories Corp. (Shenzhen) to collect test data is located on the 6/F, the 3rd Phase of WanLi Industrial Building, ShiHua Road, FuTian Free Trade Zone Shenzhen, Guangdong, China.

Test site at Bay Area Compliance Laboratories Corp. (Shenzhen) has been fully described in reports submitted to the Federal Communication Commission (FCC). The details of these reports have been found to be in compliance with the requirements of Section 2.948 of the FCC Rules on October 31, 2013. The facility also complies with the radiated and AC line conducted test site criteria set forth in ANSI C63.4-2009.

The Federal Communications Commission has the reports on file and is listed under FCC Registration No.: 382179. The test site has been approved by the FCC for public use and is listed in the FCC Public Access Link (PAL) database.

## SYSTEM TEST CONFIGURATION

### Justification

The system was configured for testing in a typical fashion (as normally used by a typical user).

### EUT Exercise Software

No Exercise Software

### Special Accessories

No special accessory.

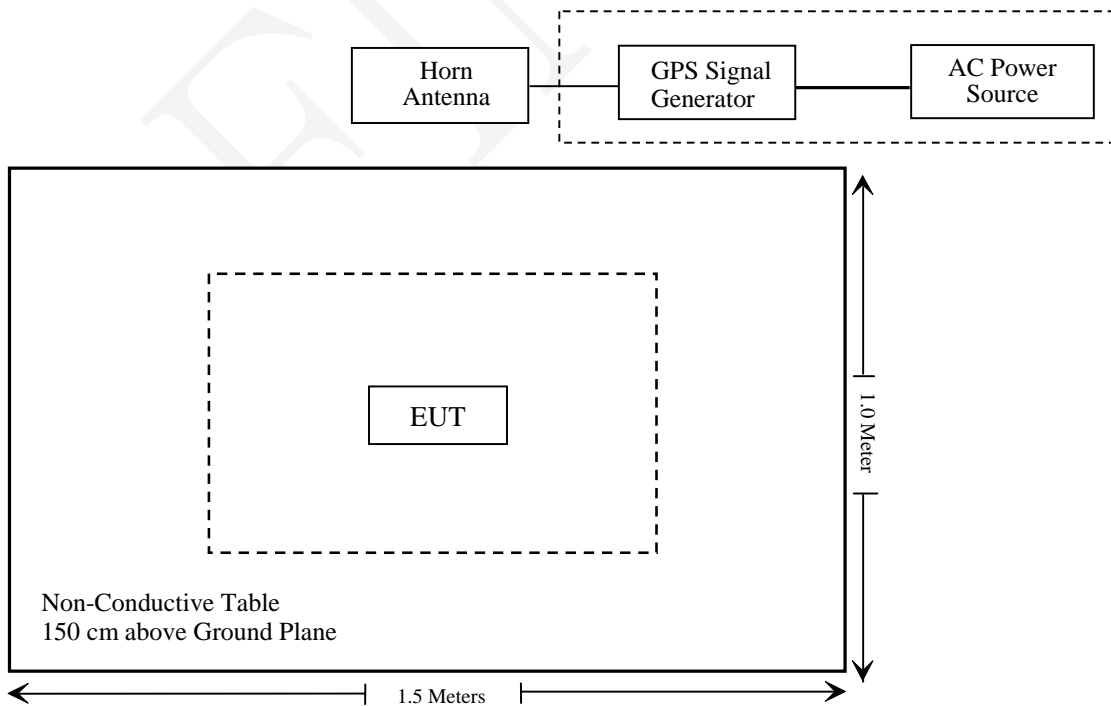
### Equipment Modifications

No modifications were made to the unit tested.

### Support Equipment List and Details

Manufacturer	Description	Model	Serial Number
MEGURO	GPS Signal Generator	MSG-2050	N/A

### Block Diagram of Test Setup



**SUMMARY OF TEST RESULTS****ETSI EN 300 440-2 V1.4.1 (2010-08)**

<b>ETSI EN 300 440-2 V1.4.1 (2010-08)</b>	<b>Description of test</b>	<b>Result</b>
§ 4.2.1.1	Equivalent isotropically radiated power	Not Applicable
§ 4.2.1.2	Permitted range of operating frequencies	Not Applicable
§ 4.2.1.3	Unwanted emission in the Spurious Emissions domain	Not Applicable
§ 4.2.1.4	Duty Cycle	Not Applicable
§ 4.2.2.3	Receiver Spurious Radiations	Compliance

Not Applicable: Testing is not required for the receiving sample.



## ETSI EN 300 440-2 V1.4.1 (2010-08) §4.2.2.3 – RECEIVER SPURIOUS RADIATIONS

### Applicable Standard

According to EN 300440-2§4.2.2.3.The spurious radiations, as defined in EN 300 440-1 [1], clause 8.3.1, shall not exceed the limits in EN 300 440-1 [1] clause 8.3.5. The power of any spurious emission shall not exceed 2 nW in the range 25 MHz to 1 GHz and shall not exceed 20 nW on frequencies above 1 GHz.

### Measurement Uncertainty

All measurements involve certain levels of uncertainties, especially in field of EMC. The factors contributing to uncertainties are spectrum analyzer, cable loss, antenna factor calibration, antenna directivity, antenna factor variation with height, antenna phase center variation, antenna factor frequency interpolation, measurement distance variation, site imperfections, mismatch (average), and system repeatability.

Based on CISPR 16-4-2:2011, the expanded combined standard uncertainty of radiation emissions at Bay Area Compliance Laboratories Corp. (Shenzhen) is 5.91 dB for 30MHz-1GHz.and 4.92 dB for above 1GHz, and it will not be taken into consideration for the test data recorded in the report.

### EUT Setup

The radiated emission tests were performed in the 3-meter Chamber, using the setup accordance with ETSI EN 300 440-1. The specifications used were the ETSI EN 300 440-1 limits.

### Spectrum Analyzer Setup

According to ETSI EN 300 440-1, the EUT was tested from 25 MHz to 16 GHz.

During the radiated emission test, the spectrum analyzer was set with the following configurations:

Frequency Range	RBW	Video B/W	Detector
Below 30 MHz	10 kHz	30 kHz	Peak
30 MHz – 1000 MHz	100 kHz	300 kHz	Peak
Above 1 GHz	1 MHz	3 MHz	Peak

## Test Procedure

This method of measurement applies to receivers having a permanent antenna connector.

a) A test site selected from annex A which fulfils the requirements of the specified frequency range of this measurement shall be used. The test antenna shall be oriented initially for vertical polarization and connected to a measuring receiver. The bandwidth of the measuring receiver shall be adjusted until the sensitivity of the measuring receiver is at least 6 dB below the spurious emission limit given in clause 8.1.5. This bandwidth shall be recorded in the test report.

The receiver under test shall be placed on the support in its standard position and connected to an artificial antenna, see clause 6.2.

b) For carrier frequencies in the range 1 GHz to 20 GHz the frequency of the measuring receiver shall be adjusted over the frequency range 25 MHz to 10 times the carrier frequency, not exceeding 40 GHz. For carrier frequencies above 20 GHz the measuring receiver shall be tuned over the range 25 MHz up to twice the carrier frequency not exceeding 100 GHz. The frequency of each spurious component shall be noted. If the test site is disturbed by radiation coming from outside the site, this qualitative search may be performed in a screened room with reduced distance between the transmitter and the test antenna.

c) At each frequency at which a component has been detected, the measuring receiver shall be tuned and the test antenna shall be raised or lowered through the specified height range until the maximum signal level is detected on the measuring receiver.

d) The receiver shall be rotated up to 360° about a vertical axis, to maximize the received signal.

e) The test antenna shall be raised or lowered again through the specified height range until a maximum is obtained. This level shall be noted.

f) The substitution antenna (see clause A.3.2) shall replace the receiver antenna in the same position and in vertical polarization. It shall be connected to the signal generator.

g) At each frequency at which a component has been detected, the signal generator, substitution antenna and measuring receiver shall be tuned. The test antenna shall be raised or lowered through the specified height range until the maximum signal level is detected on the measuring receiver. The level of the signal generator giving the same signal level on the measuring receiver as in step e) shall be noted. This level, after correction due to the gain of the substitution antenna and the cable loss, is the radiated spurious component at this frequency.

h) The frequency and level of each spurious emission measured and the bandwidth of the measuring receiver shall be recorded in the test report.

i) Measurements b) to h) shall be repeated with the test antenna oriented in horizontal polarization.

**Test Equipment List and Details**

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Rohde & Schwarz	EMI Test Receiver	ESCI	101120	2014-11-03	2015-11-03
HP	Amplifier	8447E	1937A01046	2015-05-06	2016-05-06
Rohde & Schwarz	Signal Analyzer	FSIQ26	8386001028	2014-12-10	2015-12-11
Sunol Sciences	Bi-log Antenna	JB1	A040904-2	2014-12-07	2017-12-06
Mini	Pre-amplifier	ZVA-183-S+	5969001149	2015-04-23	2016-04-23
Sunol Sciences	Horn Antenna	DRH-118	A052304	2012-12-01	2015-11-30
A.H. System	Horn Antenna	SAS-200/571	135	2013-02-11	2016-02-10
COM POWER	Dipole Antenna	AD-100	041000	2015-08-18	2016-08-18
HP	Signal Generator	8657A	3217A04699	2014-12-01	2015-12-01

\* **Statement of Traceability:** Bay Area Compliance Laboratories Corp. (Shenzhen) attests that all calibrations have been performed in accordance to requirements, traceable to National Primary Standards and International System of Units (SI).

**Test Data****Environmental Conditions**

<b>Temperature:</b>	24 °C
<b>Relative Humidity:</b>	48 %
<b>ATM Pressure:</b>	101.0 kPa

The testing was performed by David Lee on 2015-10-15.

Test Mode: Transmitting

Frequency (MHz)	Receiver Reading (dBμV)	Turn Table Angle Degree	Rx Antenna		Substituted			Absolute Level (dBm)	EN 300 440	
			Height (m)	Polar (H/V)	SG Level (dBm)	Cable (dB)	Antenna Gain (dB)		Limit (dBm)	Margin (dB)
134.7	31.21	231	2.3	H	-65.8	0.26	0	-66.06	-57	9.06
134.7	31.07	132	1.9	V	-65.9	0.26	0	-66.16	-57	9.16
1190.1	34.69	360	1.6	H	-63.3	1.50	6.20	-58.60	-47	11.60
1190.1	35.39	356	2.3	V	-63.8	1.50	6.20	-59.10	-47	12.10

**Note:**

- 1) Absolute Level = SG Level - Cable Loss + Antenna Gain
- 2) Margin = Limit - Absolute Level

## EXHIBIT A - CE PRODUCT LABELING

### CE Label Format

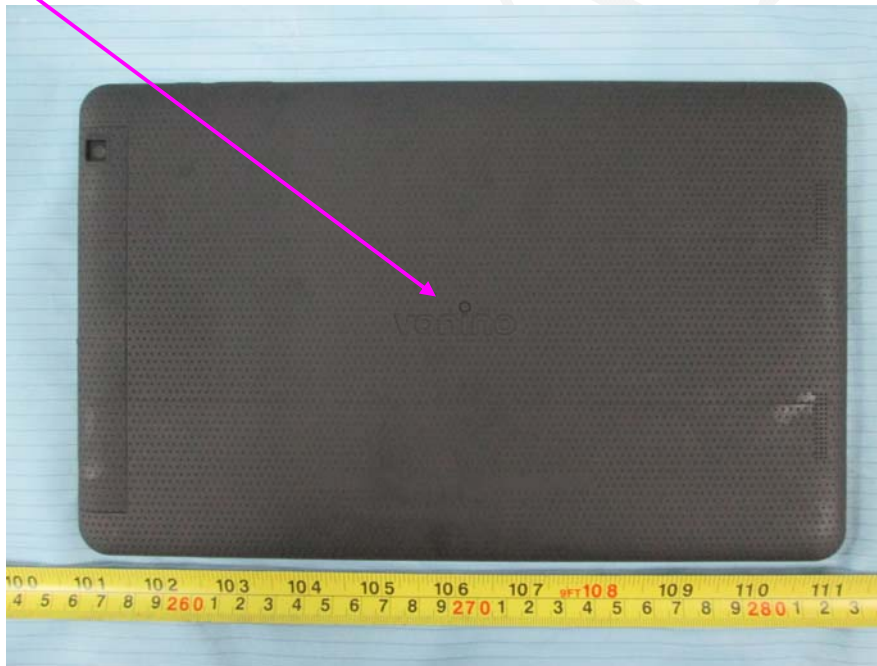
**CE1313**

**Specifications:** The marking set out above must be affixed to the apparatus or to its data plate and have a minimum height of 5 mm. The elements should be easily readable and indelible. They may be placed anywhere on the apparatus case or in its battery compartment. No tool should be needed to view the marking.  
1313: 4 digit notified body number

Note: The label should contain the below content

- ① The name of the manufacturer or the person responsible for placing the apparatus on the market
- ② Type
- ③ Batch and/or serial numbers

### Proposed Label Location on EUT



## EXHIBIT B - EUT PHOTOGRAPHS

**EUT – Front View**



**EUT – Rear View**



**EUT – Top View**



**EUT – Bottom View**





**EUT – Left View**



**EUT – Right View**



**EUT – Cover off View 1**

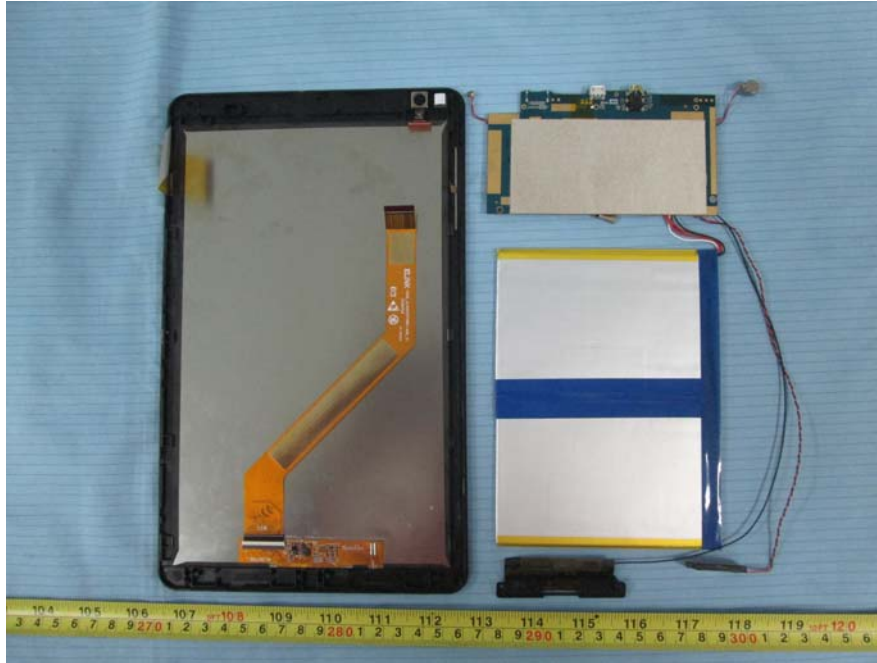


**EUT – Cover off View 2**

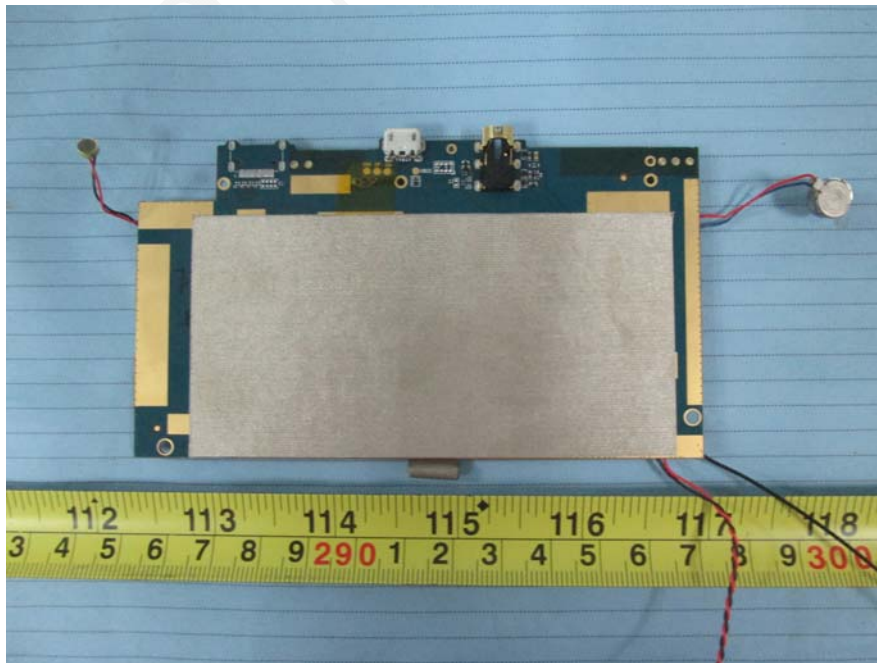




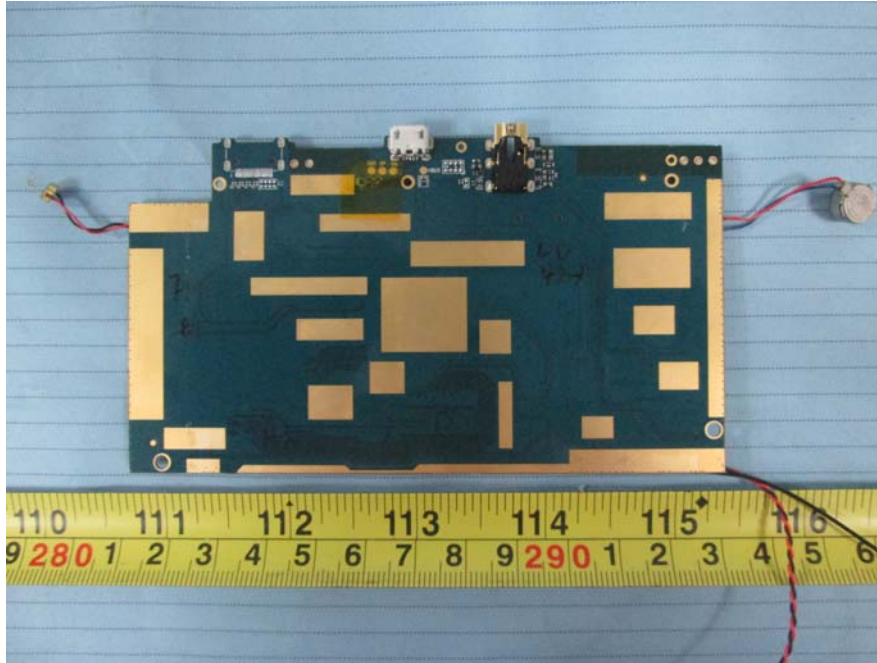
**EUT – Cover off View 3**



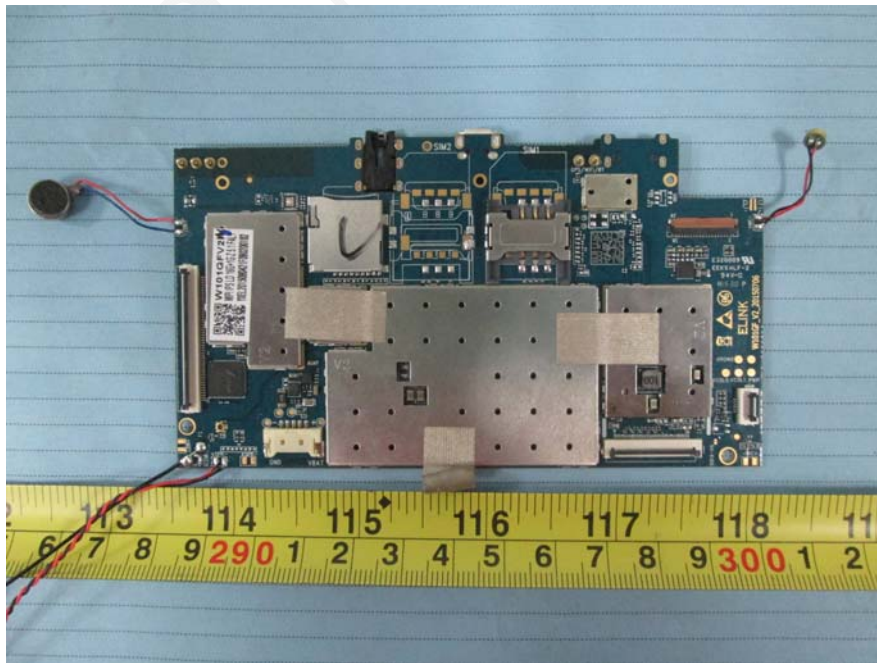
**EUT – Main Board Top View**



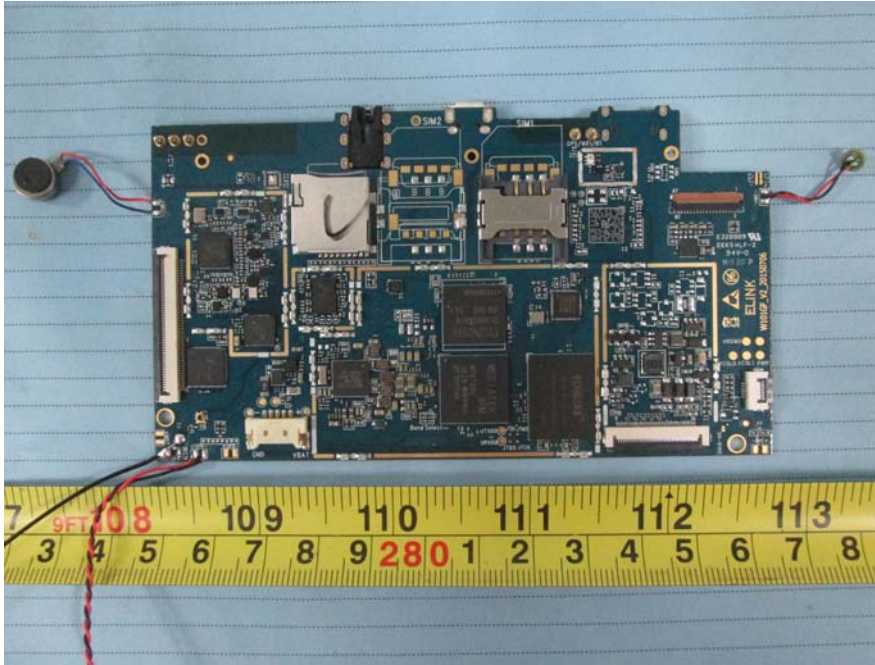
**EUT – Main Board Top Shielding Off View**



**EUT – Main Board Bottom View**



**EUT – Main Board Bottom Shielding Off View**



**EUT – IC Chip View**



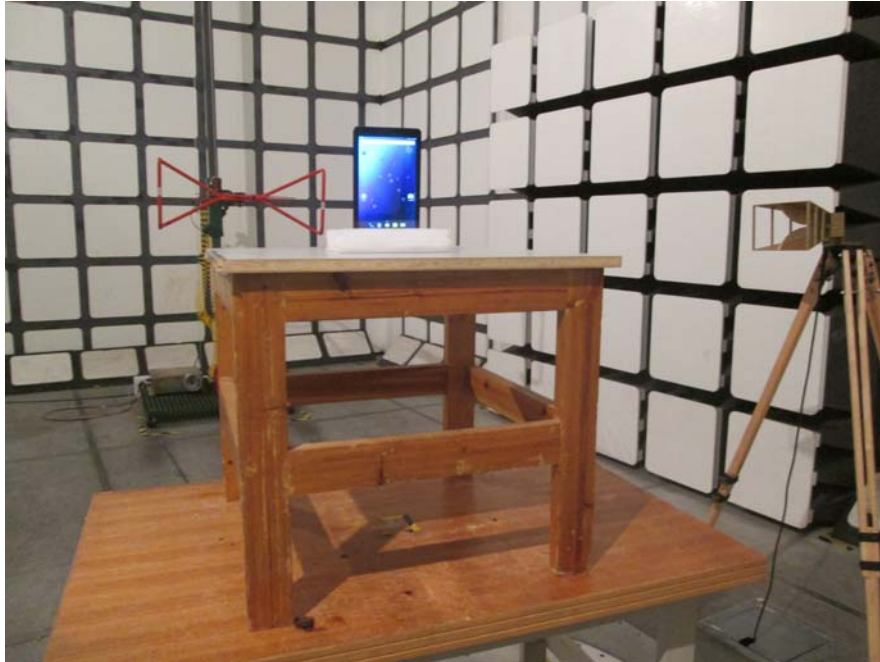


**EUT – Battery View**



## EXHIBIT C - TEST SETUP PHOTOGRAPHS

### Radiated Spurious Emissions Test View (Below 1GHz)



### Radiated Spurious Emissions Test View (Above 1GHz)



## PRODUCT SIMILARITY DECLARATION LETTER

Shenzhen Adreamer Technology Co., Ltd  
Building A2, Silicon Valley Dynamic Qinghu Garden, Dahe Rd., Longhua, Shenzhen  
Tel: 13590164011

10/15/2015

### Product Similarity Declaration

To Whom It May Concern,

We, Shenzhen Adreamer Technology Co., Ltd, hereby declare that we have a product named as Tablet PC (Model no: MK1012) was tested by BACL, meanwhile, for our marketing purpose, we would like to list a series models (M8-10A, Druid L10, Steelcore 1030, 1004, M104, G1001, G10), on reports and certificate, all the models are identical schematics, except for the differences as below,

1. Difference model No.
2. Every Model No. has trade name, please find below:

Trade name	Model No.
Adreamer --	MK1012
Funship --	M8-10A
Vonino --	Druid L10
Overmax --	Steelcore 1030
Turbopad --	1004
Marshal --	M104
Hipstreet --	G1001
NeuTab --	G10

No other changes are made to them.

We confirm that all information above is true, and we'll be responsible for all the consequences. Please contact me if you have any question.



Signature:

Kevin kang  
GM

\*\*\*\*\* END OF REPORT \*\*\*\*\*