Prüfbericht-Nr.: *Test Report No.:*	16054319 001	**Auftrags-Nr.:** *Order No.:*	174009591	Seite 1 von 18 *Page 1 of 18*
Kunden-Referenz-Nr.: *Client Reference No.:*	408837	**Auftragsdatum:** *Order date.:*	01.Dec.2013	
Auftraggeber: *Client:*	NAMCO BANDAI Games Inc 4-5-15 Higashi-Shinagawa, Shinagawa-ku, Tokyo, 140-8590, Japan			
Prüfgegenstand: *Test item:*	Goal line rush			
Bezeichnung / Typ-Nr.: *Identification / Type No.:*	AM0005			
Auftrags-Inhalt: *Order content:*	TUV Rheinland - EMC service			
Prüfgrundlage: *Test specification:*	FCC "Rules and Regulations", Part 15: October 1, 2012 Subpart C, Section 15.207, 15.209, 15.225. Test method was quoted from ANSI C63.4:2009.			

Wareneingangsdatum: *Date of receipt:*	02.Dec.2013
Prüfmuster-Nr.: *Test sample No.:*	N/A
Prüfzeitraum: *Testing period:*	Refer to test report
Ort der Prüfung: *Place of testing:*	TÜV Rheinland (Guangdong) Ltd.
Prüflaboratorium: *Testing laboratory:*	TÜV Rheinland (Guangdong) Ltd.
Prüfergebnis*: *Test result*:*	Pass

geprüft von / *tested by:*

Datum *Date*	Name/Stellung *Name/Position*	Unterschrift *Signature*
21 Jan, 2014	Chris Zhang/Project Manager	Chris Zhang

kontrolliert von / *reviewed by:*

Datum *Date*	Name/Stellung *Name/Position*	Unterschrift *Signature*
21. Jan. 2014	Frank Du /Project Manager	Frank Du.

Sonstiges / *Other:*

Zustand des Prüfgegenstandes bei Anlieferung: *Condition of the test item at delivery:*
Prüfmuster vollständig und unbeschädigt
Test item complete and undamaged

* Legende:	1 = sehr gut P(ass) = entspricht o.g. Prüfgrundlage(n)	2 = gut	3 = befriedigend F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	4 = ausreichend N/A = nicht anwendbar	5 = mangelhalt N/T = nicht getestet
Legend:	1 = very good P(ass) = passed a.m. test specifications(s)	2 = good	3 = satisfactory F(ail) = failed a.m. test specifications(s)	4 = sufficient N/A = not applicable	5 = poor N/T = not tested

TEST SUMMARY

5.1.1 CONDUCTED EMISSION FOR FCC 47 CFR PART 15 SECTION 15.207(A)
RESULT: Pass

5.1.2 RADIATED EMISSION FOR FCC 47 CFR PART 15 SECTION 15.209(A)
RESULT: Pass

5.1.3 RADIATED EMISSIONS WITHIN THE BAND FOR FCC 47 CFR PART 15 SECTION 15.225 (A)(B)(C)
RESULT: Pass

5.1.4 FREQUENCY TOLERANCE OF THE CARRIER SIGNAL FOR FCC 47 CFR PART 15 SECTION 15.225 (E)
RESULT: Pass

Contents

1. General Remarks

When applying the basic standard in this test report, the latest amendment is always included.

1.1 Complementary Materials

All attachments are integral parts of this test report. This applies especially to the following appendix:

Appendix 1: Test Result

2. Test Sites

2.1 Test Facilities

TüV Rheinland (Guangdong) Ltd. EMC Laboratory

No.102, 1F of Southwest Warehouse Building,No.767 TianYuan Road,
Tianhe District, Guangzhou,P.R.China, 510650

2.2 List of Test and Measurement Instruments

Table 1: List of Test and Measurement Equipment

Kind of Equipment	Type	Manufacturer	S/N	Last Calibration	Calibration Interval
EMI Test Receiver	ESCS30	Rohde & Schwarz	100316	16.Mar.2014	1 Year
Artificial Mains Network	ESH2-Z5	Rohde & Schwarz	100114	16.Mar.2014	1 Year
Two-Line V-Network	ESH3-Z5	Rohde & Schwarz	100308	16.Mar.2014	1 Year
Pulse Limiter	ESH3-Z2	Rohde & Schwarz	100701	16.Mar.2014	1 Year
EMI Test Receiver	ESCI	Rohde & Schwarz	100216	16.Mar.2014	1 Year
Spectrum Analyzer	FSP30	Rohde & Schwarz	100286	16.Mar.2014	1 Year
Double-Ridged Waveguide Horn Antenna	HF906	Rohde & Schwarz	100385	16.Mar.2014	1 Year
Trilog-Broadband Antenna	VULB9168	Schwarzbeckmess -elektronik	210	16.Mar.2014	2 Year
Loop Antenna	HFH2-Z2	Rohde & Schwarz	100111	23.Mar.2015	2 Year

2.3 Trace ability

All measurement equipment calibrations are traceable to NIST or where calibration is performed outside the United States, to equivalent nationally recognized standards organizations.

2.4 Calibration

Equipment requiring calibration is calibrated periodically by the manufacturer or according to manufacturer's specifications. Additionally all equipment is verified for proper performance on a regular basis using in house standards or comparisons.

2.5 Measurement Uncertainty

Uncertainty of conducted emissions measurements 2.68 dB
Uncertainty of radiated emissions measurements 5.16dB(30-1000MHz), 4.84dB(>1000MHz)
The reported expanded uncertainty is based on a standard uncertainty multiply by a coverage factor k=2, providing a level of confidence of approximately 95%.

2.6 Location of original data

The original copies of all test data taken during actual testing were attached at Appendix 1 of this report and delivered to the applicant. A copy has been retained in the TÜV Rheinland (Guangdong) file for certification follow-up purposes.

2.7 Status of facility used for testing

TÜV Rheinland (Guangdong) Ltd. is listed on the US Federal Communications Commission list of facilities approved to perform measurements, whose registration number is 833845.

3. General Product Information

The submitted sample AM0005 is a game console with a RFID transceiver. The RFID transceiver works with dozens of passive tags in order to count the scores players get in the game.

3.1 Product Function and Intended Use

Refer to Technical Documentation and User Manual.

3.2 Ratings and System Details

Type of Designation	AM0005 (RFID module and tags)
Frequency range	13.56 MHz
Modulation	Amplitude-shift keying
Antenna	Dedicated
Temperature (°C)	-20 to +55
Power Supply	Powered by internal power module (5 Vdc)
Mode of operation	Continuous

Refer to the Technical Documentation for further information.

3.3 Independent Operation Modes

The basic operation mode is:

A. Transmitting

Refer to user manual for further information.

3.4 Submitted Documents

Construction Drawing
Circuit Diagram
PCB Layout
Parts List
Rating Label
User Manual

4. Test Set-up and Operation Mode

4.1 Principle of Configuration Selection

Emission: The equipment under test (EUT) was configured to measure its highest possible radiation level. The test modes were adapted accordingly in reference to the instructions for use.

4.2 Test Operation and Test Software

Refer to Test set-up in chapter 5.

4.3 Special Accessories and Auxiliary Equipment

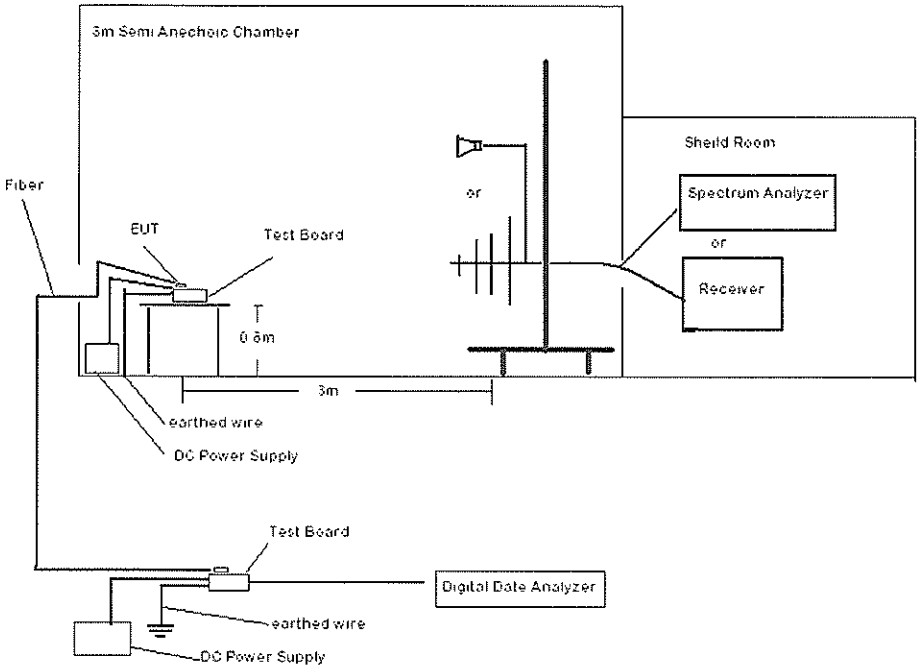
The following special accessories, auxiliary equipments and interface cables were connected during the measurement.
None.

4.4 Countermeasures to achieve EMC Compliance

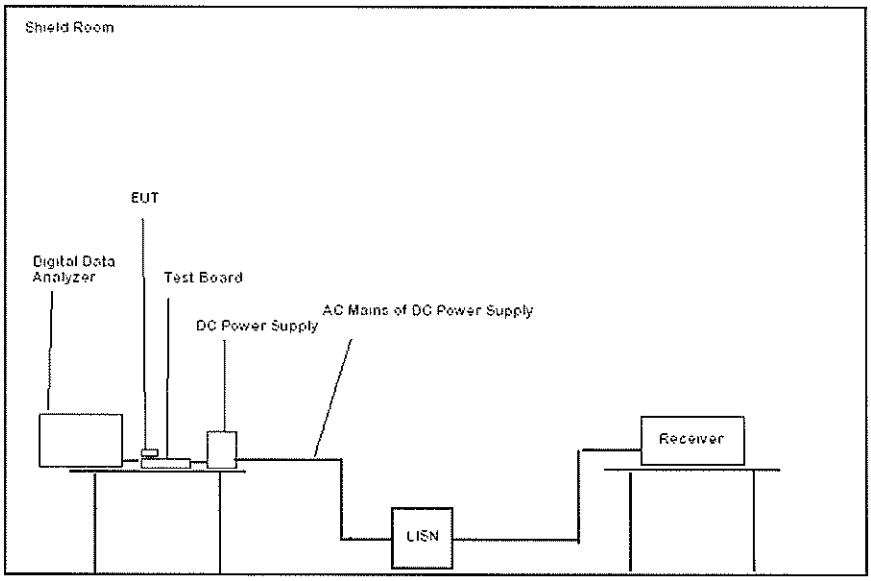
The test sample, which has been tested, contained the noise suppression parts as described in the Constructional Data Form or the Technical Construction Files. No additional measures were employed to achieve compliance.

4.5 Test set-up

Radiated Emission Setup



Conducted Emission Setup



5. Test Results EMISSION

5.1 Emission in the Frequency Range up to 30 MHz

5.1.1 Conducted Emission for FCC 47 CFR Part 15 Section 15.207(a)

RESULT: **Pass**

Date of testing	:	05.08.2013
Test procedure	:	ANSI C63.4:2009, Clause 7.2
Equipment class	:	B
Limits	:	FCC 47 CFR Part 15 Subpart C Section 15.207 (a), limit for Class B equipment.

Test Setup

Input voltage	:	AC120V,60Hz
Operation mode	:	A. Transmitting with an permanent antenna and with a dummy antenna
Temperature	:	22°C
Humidity	:	53%

Test procedure:

For tabletop device, the EUT and its peripherals were placed on a wooden table,0.8cm above the horizontal reference plane and 40cm away from vertical reference plane in a shielded room. For floor-standing device, the EUT shall be placed either directly on the reference ground plane or on insulating material as described in ANSI C63.4 Clause 6.3.2.1. The EUT was connected to input power source through a line impedance stabilization network (LISN).The excess length of the power cord between the EUT and the LISN shall be folded back and forth at the center of the lead to form a bundle not exceeding 40cm in length.

The EUT was tested in a typical model of operation in accordance with ANSI C63.4:2009, Pre-test was performed in peak and average detection mode. finial measurement was performed using quasi-peak and average detection on the live and neutral lines with the worst case.

The test software Rohde & Schwarz EMC32 was used during the test.
If the result of the measurement with the Quasi Peak detector is below the Average limit,

the measurement with Average Detector may be omitted.

Especially, according to FCC KDB 174176, *"For a device with a permanent antenna operating at or below 30 MHz, the FCC will accept measurements done with a suitable dummy load, in lieu of the permanent antenna under the following conditions: (1) perform the AC line conducted tests with the permanent antenna to determine compliance with the Section 15.207 limits outside the transmitter's fundamental emission band; (2) retest with a dummy load in lieu of the permanent antenna to determine compliance with the Section 15.207 limits within the transmitter's fundamental emission band."*

Therefore, the test has been performed in the two configurations described in the KDB 174176

Refer to appendix 1 for test result.

5.1.2 Radiated Emission for FCC 47 CFR Part 15 Section 15.209(a)

RESULT: **Pass**

Date of testing	:	01.11.2013
Test procedure	:	ANSI C63.4:2009, Clause 8.3
Equipment class	:	B
Limits	:	FCC 47 CFR Part 15 Subpart C section 15.209 (a), limit for Class B equipment.

Test Setup

Input voltage	:	AC120V,60Hz
Operation mode	:	Transmitting
Temperature	:	21°C
Humidity	:	50%

Test procedure:

For tabletop device, the and its peripherals were placed on a wooden table,80cm above ground plane in semi-anechoic chamber. For floor-standing equipment, the EUT and all cables shall be insulated, if required, from the ground plane by up to 12mm of insulating material in semi-anechoic chamber.
The EUT was set 3 meters away from the receiving antenna, which was mounted on a variable-height antenna tower. Test shall be made with the antenna positioned in both the horizontal and vertical planes of polarization. The antenna height shall be varied from 1m to 4m. The table was rotated 360 degrees to detect the suspected emission frequency points. The position of the worst radiation case with both horizontal and vertical receiving antenna polarization was recorded together with the suspected emission frequency points above-mentioned.
The EUT was tested in a typical model of operation in accordance with ANSI C63.4:2009, Pre-test was performed in peak detection mode. Finial measurement was performed using quasi-peak detection with the worst case.
The test software Rohde & Schwarz EMC32 was used during the test.

Refer to appendix 1 for test result.

5.1.3 Radiated Emissions within the band for FCC 47 CFR Part 15 Section 15.225 (a)(b)(c)

RESULT: **Pass**

Date of testing	:	01.11.2013
Test procedure	:	ANSI C63.4:2009, Clause 8.3
Equipment class	:	/
Limits	:	FCC 47 CFR Part 15 Subpart C section 15.225 (a)(b)(c)
		13.553 – 13.567 MHz **15,848 uV/m at 30 m**
		13.410 – 13.553 MHz **334 uV/m at 30 m**
		13.567 – 13.710 MHz **334 uV/m at 30 m**
		13.110 – 13.410 MHz **106 uV/m at 30 m**
		13.710 – 14.010 MHz **106 uV/m at 30 m**

Test Setup

Input voltage	:	AC120V,60Hz
Operation mode	:	Transmitting
Temperature	:	20°C
Humidity	:	50%

Refer to appendix 1 for test result.

5.1.4 Frequency Tolerance of the carrier signal for FCC 47 CFR Part 15 Section 15.225 (e)

RESULT: **Pass**

Date of testing	:	20.1.2014
Test procedure	:	ANSI C63.4:2009, Clause 8.3
Equipment class	:	/
Limits	:	FCC 47 CFR Part 15 Subpart C section 15.225 (e) ±0.01%.

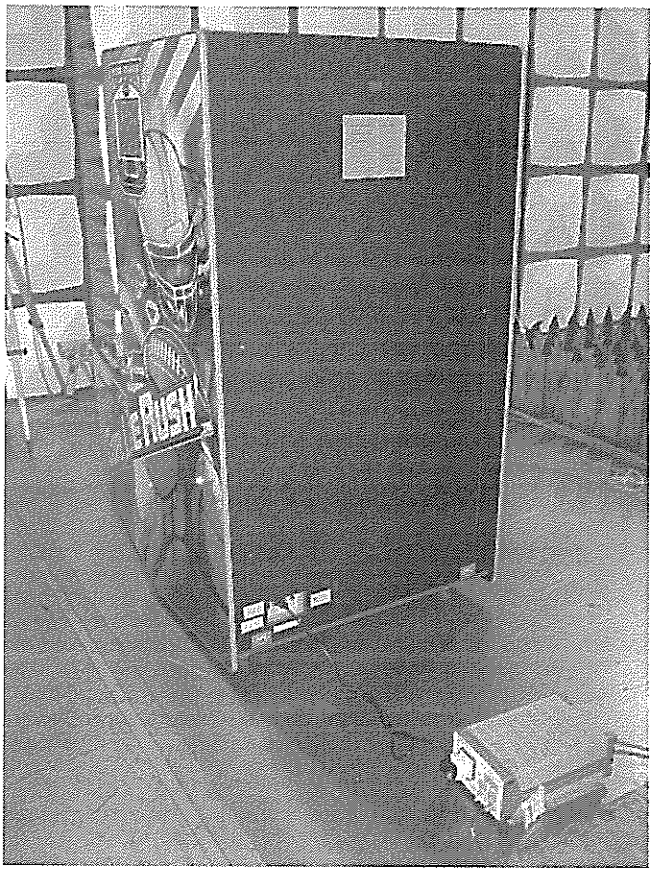
Test Setup

Input voltage	:	DC4.3-5.8V
Operation mode	:	Transmitting
Temperature	:	-20, -10, 0, 10, 20, 30, 40 and 50°C
Humidity	:	50%

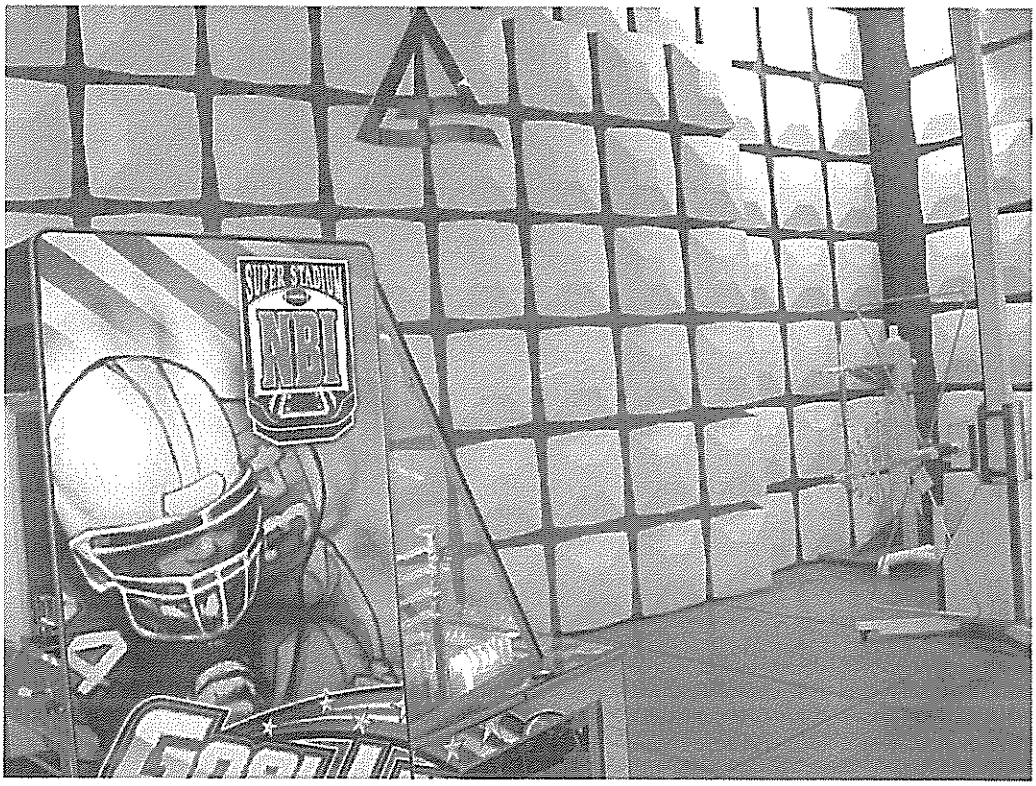
Refer to appendix 1 for test result.

6. Photographs of the Test Set-Up

Photograph 1: Set-up for Conducted Emission



Photograph 2: Set-up for Radiated Emission



7. List of Tables

8. List of Photographs

Prüfbericht - Nr.: 16054319 001
Test Report No.

TUV Rheinland (Guangdong) Ltd.

EMC Test Service Hotline: +86-20-28391188

EMC Test Record (EMISSION)

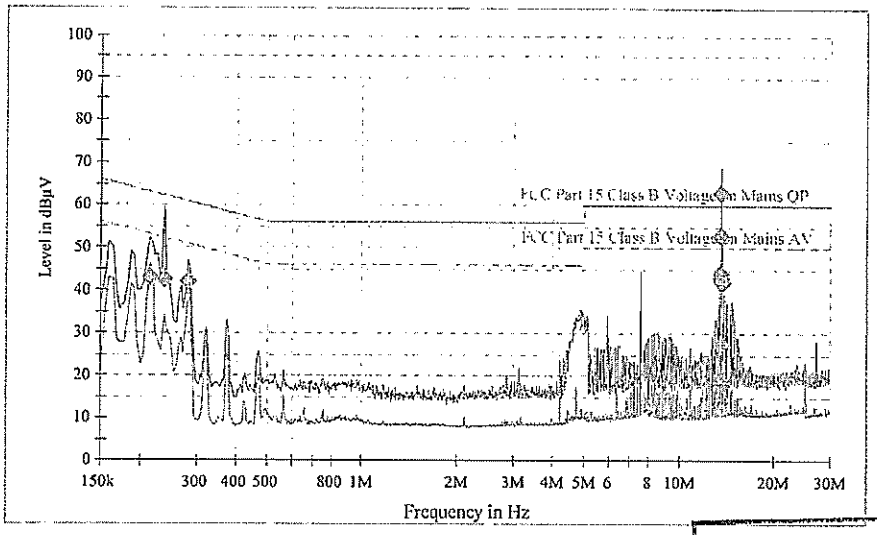
Test Information

Manufacturer:	Tohei E.M.C Co., Ltd
Test Item:	Rush for Goal
Identification:	Rush for Goal
Test Standard:	FCC Part 15B
Test Detail:	Conducted Emission
Operation Mode:	A
Climate Condition:	22 °C; 53 %RH; 101 kPa.
Test Voltage/ Freq.:	AC 120 V/ 60 Hz
Port / Line:	AC Mains(L1+N)
Receipt No.:	174009591
Report No.:	
Result:	Pass
Comment:	/

Hardware Setup:	1phase LISN ESH3-Z5 to ESCS 30
Level Unit:	dBµV

Subrange	Detectors	IF Bandwidth	Step Size	Meas. Time
150kHz - 30MHz	Peak; Average	9kHz	4.5kHz	10ms

FCC PART15 DV ESH3-Z5 150k to 30M ESCS30



Sign-off Test Data

HCH 2013-08-13 Checked

WIV 2013-08-15 Checked

8/5/2013, 10:17:16

Tested by: _____ Reviewed by: _____

TUV Rheinland (Guangdong) Ltd.

EMC Test Service Hotline: +86-20-28391188

Final Result 1

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	PE	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
0.235500	42.8	2000.0	9.000	GN	N	9.9	19.5	62.3	
13.524000	42.1	2000.0	9.000	GN	L1	11.4	17.9	60.0	
13.542000	43.1	2000.0	9.000	GN	L1	11.4	16.9	60.0	
13.564500	63.1	2000.0	9.000	GN	N	11.3	/	/	
13.587000	44.2	2000.0	9.000	GN	N	11.3	15.8	60.0	
13.605000	41.7	2000.0	9.000	GN	N	11.3	18.3	60.0	

Final Result 2

Frequency (MHz)	Average (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	PE	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
0.213000	42.9	2000.0	9.000	GN	L1	10.0	10.2	53.1	
0.280500	41.7	2000.0	9.000	GN	N	10.0	9.1	50.8	
13.524000	17.9	2000.0	9.000	GN	L1	11.4	32.1	50.0	
13.542000	27.4	2000.0	9.000	GN	L1	11.4	22.6	50.0	
13.564500	52.8	2000.0	9.000	GN	N	11.3	/	/	
13.587000	18.8	2000.0	9.000	GN	N	11.3	31.2	50.0	

Sign-off Test Data

8/5/2013, 10:17:16

Tested by: HCH 2013/8/13 Checked

Reviewed by: WIV 2013-09-15 Checked

TUV Rheinland (Guangdong) Ltd.

EMC Test Service Hotline: +86-20-28391188

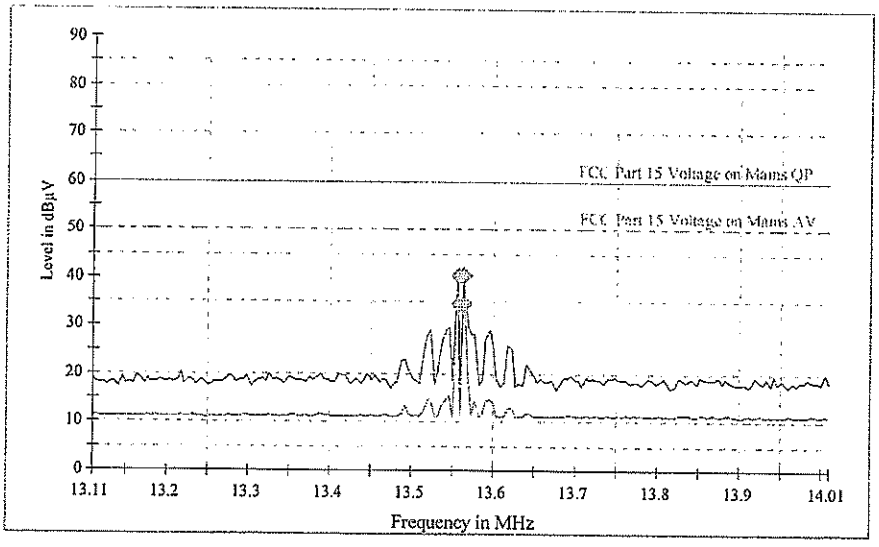
EMC Test Record (EMISSION)

Test Information

Manufacturer:	Tohei E.M.C Co., Ltd
Test Item:	Rush for Goal
Identification:	Rush for Goal Chris Zhang.
Test Standard:	FCC Part ~~15B~~ 15
Test Detail:	Conducted Emission
Operation Mode:	A
Climate Condition:	22 °C; 53 %RH; 101 kPa.
Test Voltage/ Freq.:	AC 120 V/ 60 Hz
Port / Line:	AC Mains(L1+N)
Receipt No.:	174009591
Report No.:	
Result:	Pass
Comment:	/

Hardware Setup:	1phase LISN ESH3-Z5 to ESCS 30
Level Unit:	dBµV

Subrange	Detectors	IF Bandwidth	Step Size	Meas. Time
150kHz - 30MHz	Peak; Average	9kHz	4.5kHz	10ms



Sign-off Test Data

HCH 2014-01-20 Checked

WIV 2014-01-20 Checked

1/18/2014, 11:51:17

Tested by: _____ Reviewed by: _____

TUV Rheinland (Guangdong) Ltd.

EMC Test Service Hotline: +86-20-28391188

Final Result 1

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	PE	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
13.558000	40.4	2000.0	9.000	GN	N	11.3	19.6	60.0	
13.564500	40.2	2000.0	9.000	GN	L1	11.4	19.8	60.0	

Final Result 2

Frequency (MHz)	Average (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	PE	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)	Comment
13.558000	34.5	2000.0	9.000	GN	L1	11.4	15.5	50.0	
13.564500	34.4	2000.0	9.000	GN	L1	11.4	15.6	50.0	

Sign-off Test Data

1/18/2014, 11:51:17

Tested by: CH 2014-01-20 Checked

Reviewed by: WIV 2014-01-20 Checked

TUV Rheinland (Guangdong) Ltd.

EMC Test Service Hotline: +86-20-28391188

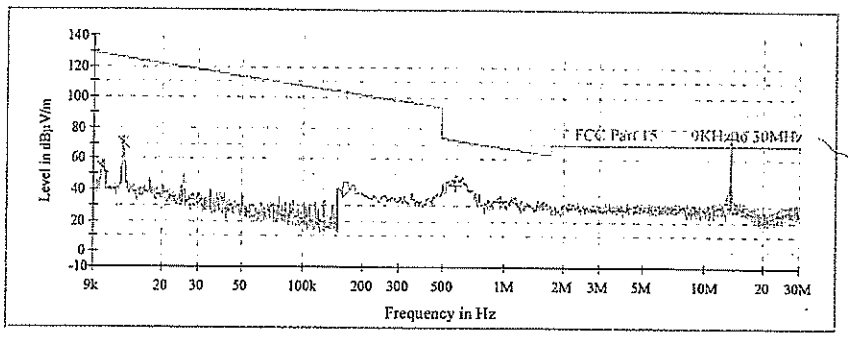
EMC Test Record (Emission)

Common Information

Manufacturer:	Tohei E.M.C Co., Ltd
Test Item:	Rush for goal
Identification:	Rush for goal
Test Standard:	FCC Part 15
Test Detail:	Radiated Emission
Operation Mode:	Transmitting
Climate Condition:	21 °C; 50 %RH; 101 kPa.
Test Voltage/ Freq:	/
Receipt No:	174009591
Report No:	
Result:	Pass
Comment:	Test distance is 3m

Subrange 1

Frequency Range:	9KHz – 30MHz
Receiver:	TUV ESCI 3
Transducer:	Loop antenna HFH2-Z2



Limit and Margin QP

Frequency (MHz)	QuasiPeak (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Corr. (dB)	Margin - QPK (dB)	Limit - QPK (dBµV/	Comment
0.570000	42.8	1000.0	9.000	20.7	29.7	72.5	
0.970000	32.6	1000.0	9.000	20.4	35.3	67.9	
13.562000	74.4	1000.0	9.000	22.6	/	/	

Limit and Margin AV

Frequency (MHz)	Average (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Corr. (dB)	Margin - AVG (dB)	Limit - AVG (dBµV/	Comment
0.010040	54.5	1000.0	0.200	21.0	73.1	127.6	
0.012760	70.1	1000.0	0.200	20.9	55.4	125.6	
0.025640	45.1	1000.0	0.200	20.5	74.4	119.5	
0.166000	37.6	1000.0	9.000	20.6	65.7	103.2	

Sign-off Test Data

HCH 2013-11-04 Checked

WW 2013-11-05 Checked

Date: 11/1/2013 - Time: 10:25:42

Tested by: _____ Reviewed by: _____

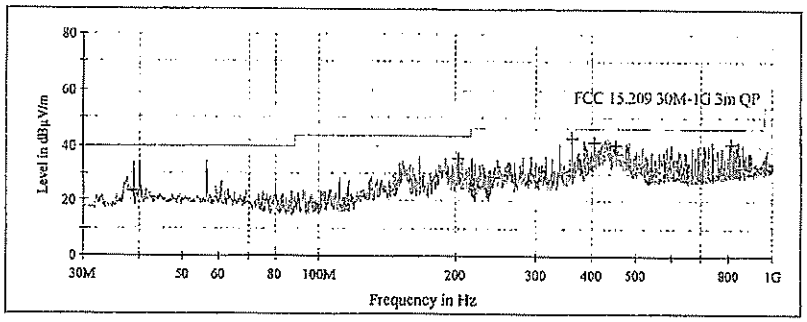
TUV Rheinland (Guangdong) Ltd. EMC Test Service Hotline: +86-20-28391188

EMC Test Record (Emission)

Common Information

Manufacturer:	Tohei E.M.C. Co., Ltd
Test Item:	Rush for goal
Identification:	Rush for goal
Test Standard:	FCC Part 15
Test Detail:	Radiated Emission
Operation Mode:	A
Climate Condition:	23 ℃; 50 %RH; 101 kPa.
Test Voltage/ Freq:	AC 120 V /60 Hz
Receipt No:	174009591
Report No:	
Result:	Pass
Comment:	Test distance is 3m, Horizontal

Subrange 1	
Frequency Range:	30M-1GHz
Receiver:	TUV ESCI 3
Transducer:	TUV SAC UVLB 9168/ TUV ESCI 3-TUV SAC UVLB 9168



Limit and Margin QP

Frequency (MHz)	QuasiPeak (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Polarization	Corr. (dB)	Margin QPK (dB)	Limit QPK (dBµV/m)
38.950000	23.4	1000.0	120.000	H	14.7	16.6	40.0
203.750000	36.2	1000.0	120.000	H	12.5	8.3	43.5
361.300000	43.2	1000.0	120.000	H	17.6	2.8	46.0
406.450000	41.3	1000.0	120.000	H	18.6	4.7	46.0
451.600000	40.5	1000.0	120.000	H	19.9	5.5	46.0
814.850000	40.6	1000.0	120.000	H	26.3	5.4	46.0

Sign-off Test Data

HCR 2013-11-04 Checked

WIV 2013-11-04 Checked

WIV 2013-11-04 Checked

Date: 8/1/2013 - Time: 2:18:53 Tested by: _____ Reviewed by: _____

TUV Rheinland (Guangdong) Ltd. EMC Test Service Hotline: +86-20-28391188

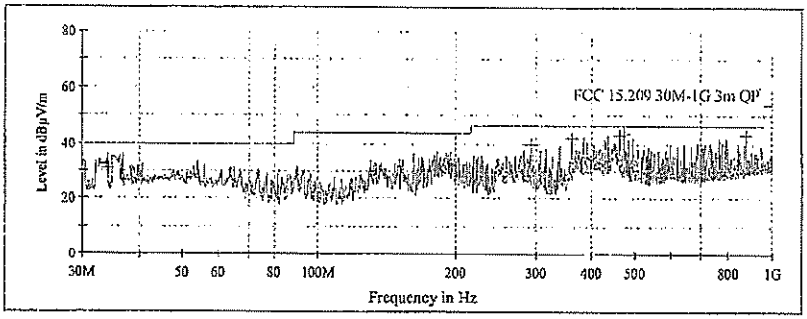
EMC Test Record (Emission)

Common Information

Manufacturer:	Tohei E.M.C. Co., Ltd
Test Item:	Rush for goal
Identification:	Rush for goal
Test Standard:	FCC Part 15
Test Detail:	Radiated Emission
Operation Mode:	A
Climate Condition:	23 °C; 50 %RH; 101 kPa.
Test Voltage/ Freq:	AC 120 V /60 Hz
Receipt No:	174009591
Report No:	
Result:	Pass
Comment:	Test distance is 3m, Vertical

Subrange 1

Frequency Range:	30M-1GHz
Receiver:	TUV ESCI 3
Transducer:	TUV SAC UVLB 9168/ TUV ESCI 3-TUV SAC UVLB 9168

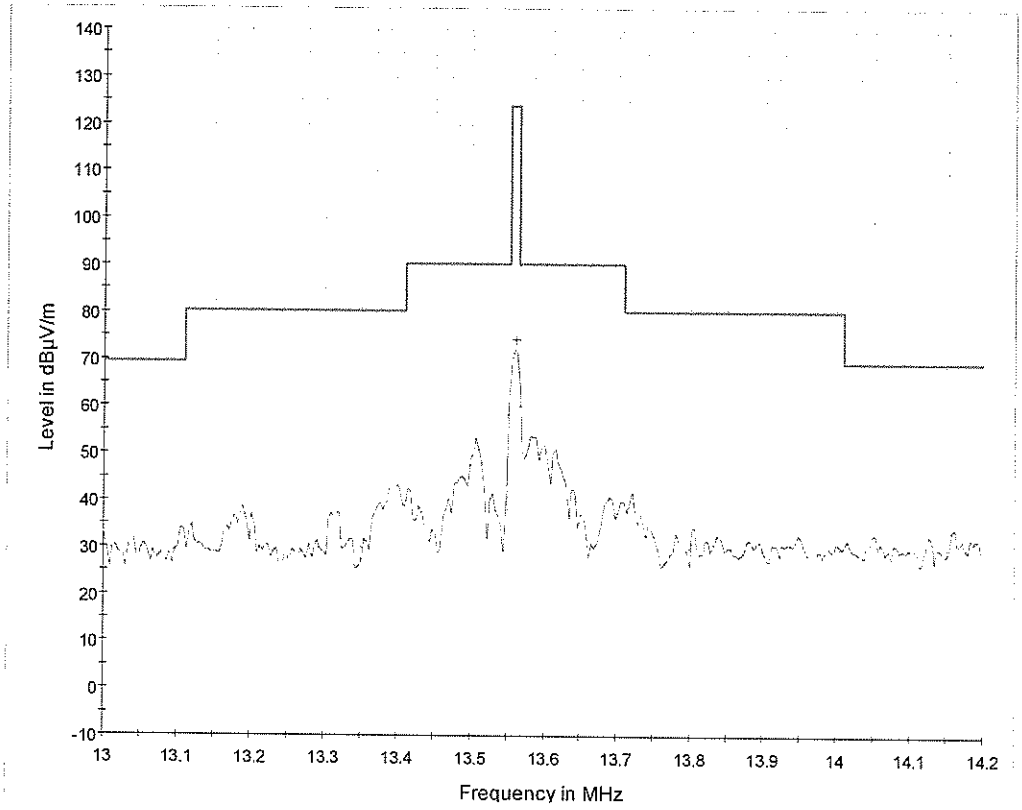


Limit and Margin QP

Frequency (MHz)	Quasi-Peak (dBµV/m)	Meas. Time (ms)	Bandwidth (kHz)	Polarization	Corr. (dB)	Margin QPK (dB)	Limit QPK (dBµV/m)
34.100000	31.2	1000.0	120.000	V	14.2	8.8	40.0
293.600000	39.8	1000.0	120.000	V	15.8	6.2	46.0
361.300000	42.0	1000.0	120.000	V	17.6	4.0	46.0
459.950000	42.8	1000.0	120.000	V	20.0	3.2	46.0
471.400000	43.3	1000.0	120.000	V	20.1	2.7	46.0
875.800000	43.1	1000.0	120.000	V	27.0	2.9	46.0

Sign-off Test Data

Date: 8/1/2013 - Time: 2:27:12 Tested by: HCH 2013-11-04 Checked Reviewed by: WIV 2013-11-04 Checked


Level in dBµV/m
140
130
120
110
100
90
80
70
60
50
40
30
20
10
0
-10
13
13.1
13.2
13.3
13.4
13.5
13.6
13.7
13.8
13.9
14
14.1
14.2
Frequency in MHz

EMC Test Record

TÜVRheinland®

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EMT : Rush for good

Result : Pass

Table 1: The measurement of Frequency Tolerance (supply voltage)

Temperature (°C)	Power supply	Low Frequency (MHz) (13.56)	Middle Frequency (MHz) ( )	High Frequency (MHz) ( )
20	DC 4.3V	13.56020		
20	DC 5V	13.56020		
20	DC 5.8V	13.56020		
Frequency Error:		0.2KHz		
Frequency tolerance:		0.0015%		
Frequency Tolerance Limit:		0.005%		

Sign-off Test Data

HCH 2014-01-20 Checked

WEY 2014-01-20 Checked

EMC Test Record

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EUT: Rush for goal

Result: Pass

The Frequency Tolerance (temperature)

Test condition	Power supply	Low Frequency (MHz) (13.56)	Middle Frequency (MHz) ( )	High Frequency (MHz) ( )
-30°C				
-20°C	DC 5V	13.56015		
-10°C	DC 5V	13.56015		
0°C	DC 5V	13.56015		
10°C	DC 5V	13.56020		
20°C	DC 5V	13.56020		
30°C	DC 5V	13.56015		
40°C	DC 5V	13.56015		
50°C	DC 5V	13.56015		
Frequency Error:		0.2 KHz		
Frequency tolerance:		0.0015%		
Frequency Tolerance Limit:		0.005%		

Sign-off Test Data

HCH 2014-01-20 Checked